



SCOPE OF ACCREDITATION TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Bryansk Testing Laboratory of the Federal State Budgetary Institution “Federal Center for Animal Health”

name of testing laboratory

POCC RU.0001.21ПФ86

Number in the register of accredited entities

1. Rooms 1, 2, 3, 4, 5, 6, 7, 8, 9, floor 3, 11 Klovskaya Str., Smolensk, Smolensk region, RUSSIA, 214038.

addresses of places of business

2. Rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39, 2 floor, engineering building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

3. Rooms 4, 6, 10, 117A, 117Б, 119, 122, 203, 205, 207, 209, 214, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325, engineering building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

4. Rooms 118/2, 118/6, 118/7, 118/8, 119, 103/1, 103/2, 214/1 (reception of research targets, presentation of research findings), 605/1, (Archive), administration building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

5. Rooms 101, 104, 105, 106, 107, 108, 109, 202, 204, (Vivarium), materials warehouse building with adjacent vivarium, 7 Shosseynaya Str., Suponevo village, Bryansk district,

Bryansk region, RUSSIA, 241520.

addresses of places of business

**6. Veterinary Laboratory building, 7 Shosseynaya Str., Suponevo village, Bryansk district,
Bryansk region, RUSSIA, 241520.**

addresses of places of business

For compliance with the requirements of
GOST ISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories. GOST ISO/IEC 17025-2019
name and details of the interstate or national standard

Rooms 1, 2, 3, 4, 5, 6, 7, 8, 9, floor 3, 11 Klovskaya Str., Smolensk, Smolensk region, RUSSIA, 214038.

addresses of places of business

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3. Study (testing), measurements of environmental objects						
3.1.	GOST 28420-2022 Plant quarantine. Rules for preparation of laboratory samples in entomological research, cl. 6.1.2, cl. 6.1.3, cl. 6.1.7, cl. 6.2.2, cl. 6.2.3, cl. 6.2.5, cl. 6.3.2, cl. 6.3.3, cl. 6.3.4, cl. 6.3.5, cl. 6.4.2, cl. 6.4.3, cl. 6.4.4, cl. 7, cl. 8, cl.10, Appendix B; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root crops; nuts, nut kernels, kernels of apricots, peaches, plums and their kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, technical crops,	-	-	Pests	detected/not detected --
					Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, cut flowers, cut branches of coniferous and deciduous crops, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, seedlings, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, seedlings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled food potato tubers, roots,				

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3.1.		bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits, fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; animal wool and hair and waste thereof, powder and waste of bird feathers or parts thereof; animal skins; fresh or chilled mushrooms; fresh or chilled fruits of cucurbits and small-fruit crops; timber (round wood, lumber, wood packaging and fastening materials, wood products, waste); sweepings from places of production and/or storage of regulated				

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3.1.		objects; means for attracting and trapping pests);				
3.2.	05-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann), cl. 5, cl. 6.4, cl. 7, cl. 8, cl. 9.1, cl. 9.2, cl. 10, Appendix B, Appendix C; Microscopy; other microscopy methods	Regulated objects (planting material, ball-rooted seedlings of stone and pome fruits; fresh fruits; fresh vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann)	detected/detected in a non-viable state/not detected -
3.3.	59-2020 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western cherry fruit fly <i>Rhagoletis indifferens</i> Curran, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A; Microscopy; other microscopy methods	Regulated objects (fresh fruits; live plants (including roots thereof), cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings; insects; sweepings from places of production	-	-	Western cherry fruit fly <i>Rhagoletis indifferens</i> Curran	detected/detected in a non-viable state/not detected -

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3.3.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.4.	10-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of corn rootworm <i>Diabrotica speciose</i> (Germar), cl. 3, cl. 4; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and root crops, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, potted plants, soil and ground supplied with bare-rooted and ball-rooted seedlings, rootstock; grain, legumes, industrial and oil crops intended for processing; fresh or chilled fruits and vegetables; tubers of ware and seed potatoes, fresh or chilled root crops for food purposes;	-	-	Corn rootworm <i>DIABROTICA SPECIOSA</i> (GERMAR)	detected in viable state/detected in a non-viable state/not detected -

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3.4.		soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; sweepings from places of production and/or storage of regulated objects; insects, means for attracting and trapping pests);				
3.5.	31-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of sunflower fruit fly <i>Strauzia longipennis</i> (Wiedemann), cl. 4, cl. 5, cl. 6, cl. 7, cl. 8.1, cl. 9, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated objects (live plants with buds or flowers; fresh, dried, dyed, bleached, impregnated or prepared in other ways cut flowers and buds suitable for floral arrangement or for ornamental purposes; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-		Sunflower fruit fly <i>Strauzia longipennis</i> (Wiedemann)	detected/detected in a non-viable state/not detected -

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3.6.	03-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western potato flea beetle <i>Epitrix subcrinita</i> (Leconte, cl. 2.1, cl. 2.2, cl. 3; Microscopy; other microscopy methods	Regulated objects (live plants (including roots thereof), rooted cuttings and young plants, except cacti; flowering plants with buds or flowers, except cacti; tubers of fresh or chilled ware potatoes; tubers of seed potatoes; sweet potatoes or batatas; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Western potato flea beetle <i>Epitrix subcrinita</i> (Leconte)	detected/not detected --
3.7.	147-2020 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western flower thrips <i>Frankliniella occidentalis</i> (Pergande), cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11, cl. 12, Appendix A; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and ground supplied with	-	-	Western flower thrips <i>Frankliniella occidentalis</i> (Pergande)	detected in viable state/detected in a non-viable state/not detected -

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3.7.		bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including green vegetables, lettuces and collards, etc.); fresh or chilled bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);			Heterophagous thrips <i>Frankliniella intonsa</i>	detected in viable state/detected in a non-viable state/not detected -
3.8.	73-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of	Regulated objects (fruits, vegetables, dried root crops; live plants and parts thereof, including fruits;	-	-	South American fruit fly ANASTREPHA FRATERCULUS (WIEDEMANN)	detected in viable state/detected in a non-viable

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3.8.	South American fruit fly <i>Anastrepha fraterculus</i> (Wiedemann) and South American pumpkin fly <i>Anastrepha grandis</i> (Macquart), cl. 3.3, cl. 3.4, cl. 4, cl. 5; Microscopy; other microscopy methods	planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, potted plants, rootstock; fresh or chilled fruits and vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				state/not detected -
					South American pumpkin fly <i>ANASTREPHA GRANDIS</i> (MACQUART)	detected in viable state/detected in a non-viable state/not detected -
3.9.	18-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of ornamental and woody plants <i>phytophthora infestans</i> <i>PHYTOPHTHORA KERNOVIAE</i> BRASIER, <i>PHYTOPHTHORA RAMORUM</i> WERRES ET AL., cl. 4.3 - laboratory research diagram	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil; water);	-	-	Ornamental and woody plants <i>phytophthora infestans</i> <i>PHYTOPHTHORA KERNOVIAE</i> BRASIER	detected/not detected --
					ornamental and woody plants <i>phytophthora infestans</i> <i>PHYTOPHTHORA RAMORUM</i> WERRES ET AL.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.9.	Fig. 4, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, cl. 4.3.4; Mycological tests; biological					
3.10.	124-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of western pine gall rust pathogen <i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka, cl. 4.2 - study flow diagram Fig. 8. cl. 4.2.1, cl. 4.2.2, cl. 4.2.3, cl. 4.2.4; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including cuttings; cut branches of conifers; unprocessed timber with removed or not removed bark or sapwood or roughly edged or not edged, of <i>Pinus</i> spp. genus);	-	-	Western pine gall rust pathogen <i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka	detected/not detected --
3.11.	55-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of chrysanthemum ray blight pathogen <i>DIDYMELLA LIGULICOLA</i> (K.F. BAKER, DIMOCK & L.H. DAVIS) VON ARX, cl.	Regulated objects (fresh cut flowers and buds suitable for floral arrangement or for ornamental purposes (chrysanthemums); live plants (including roots thereof), cuttings and layering of chrysanthemums; potted	-	-	Chrysanthemum ray blight pathogen <i>DIDYMELLA LIGULICOLA</i> (K.F. BAKER, DIMOCK & L.H. DAVIS) VON ARX.	detected/not detected --

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3.11.	- plant material samples study flow diagram Fig. 5, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, cl. 4.3.4, Appendix A; Mycological tests; biological	chrysanthemum plants);				
3.12.	GOST 34892-2022 Plant quarantine. Rules for preparation of laboratory samples in herbological investigations; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including	-	-	Sample preparation	No range specification required: -
					Weeds and parts thereof (seeds, fruits or fruit systems)	detected/not detected --

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3.12.		by-products of processing and protein, vitamin and mineral premixes; seeds and fruits from carpological collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelons, melons, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and				

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3.12.		waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; soil, peat, grounds, including plants in the substrate; fertilizers of animal origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.13.	48-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of potato blackfire (leaf spot) pathogen PHOMA ANDIGENA TURKENSTEEN, cl. 4.1.1, cl. 4.2 - laboratory research diagram Fig. 3, cl. 4.2.1, cl. 4.2.2, cl. 4.2.3; Mycological tests; biological	Regulated objects (live plants of cultivated potatoes Solahum.);	-	-	Potato blackfire (foma leaf spot) pathogen PHOMA ANDIGENA TURKENSTEEN	detected/not detecte -

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3.13.						
3.14.	90-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Palm thrips - Thrips palmi Karni, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11, cl. 12, Appendix A; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled bulbs and rhizomes for food purposes;	-	-	Tobacco thrips - Thrips tabaci	detected in viable state/detected in a non-viable state/not detected -
					Palm thrips - Thrips Palmi (Karni)	detected in viable state/detected in a non-viable state/not detected -

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3.14.		fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.15.	46-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of strawberry spruce budworm <i>Anthonomus signatus</i> Say, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated objects (plants of vegetable crops, wild strawberries (strawberries), live plants and parts thereof for open and protected ground, planting material, including cuttings (raspberries, blackberries, bilberries, blueberries, Eastern redbud, species of the <i>Potentilla</i> genus); fresh fruits of strawberries, raspberries, bilberries, blueberries);	-	-	Strawberry spruce budworm <i>Anthonomus signatus</i> (Say)	detected in viable state/detected in a non-viable state/not detected -

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3.16.	22-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of California click beetle <i>Limonius californicus</i> Mannerheim, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers; fresh or chilled vegetables; fresh or chilled potato tubers for food or technical purposes; fresh or chilled food-grade root crops; soil, grounds; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	California click beetle <i>Limonius californicus</i> Mannerheim	detected in viable state/detected in a non-viable state/not detected -

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3.17.	45-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of striped bark beetle <i>Ips emarginatus</i> (Leconte), cl. 5, cl. 6, cl. 7, cl. 8; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Striped bark beetle <i>Ips emarginatus</i> (Leconte)	detected in viable state/detected in a non-viable state/not detected -
3.18.	30-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of raspberries late blight root rot pathogen <i>Phytophthora Rubi Man</i> In 't Veld and wild strawberries late blight root rot pathogen <i>Phytophthora fragariae</i> C.J. Hickman, cl. 4.3 - laboratory research diagram Fig. 5, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, Appendix B; Mycological	Regulated objects (vegetable, wild strawberry (strawberry) plants; other live plants (including roots thereof), cuttings and layering, fungal mycelium; bare-rooted and ball-rooted planting material);	-	-	Wild strawberries late blight root rot pathogen <i>Phytophthora fragariae</i> C.J. Hickman	detected/not detected --
					Raspberries late blight root rot pathogen <i>Phytophthora Rubi Man</i> In 't Veld	detected/not detected --

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3.18.	biological					
3.19.	67-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of sunflower stem blight <i>Diaporthe helianthi</i> Munt.-Cvet. et al., cl. 4.3 - laboratory research diagram Fig. 11, cl. 4.3.1, cl. 4.3.2; Mycological tests; biological	Regulated objects (sunflower seeds (<i>Helianthus</i> spp.); live plants and parts thereof; fungus mycelium (culture));	-	-	Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. Et al.	detected/not detected --
3.20.	27-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American pine beetle <i>Pseudips mexicanus</i> (Hopkins), cl. 2, cl. 3, cl. 4, cl. 5, cl. 6; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	American pine beetle <i>Pseudips mexicanus</i> (Hopkins)	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		trapping pests);				
3.21.	21-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American plum moth <i>Cydia prunivora</i> (Walsingham); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits of pome and stone fruits; planting material, including bare-rooted and ball-rooted seedlings, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);	-	-	American plum moth <i>Cydia prunivora</i> (Walsingham)	detected/detected in a non-viable state/not detected -

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3.22.	45-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of cherry fruit moth <i>Cydia packardii</i> (Zeller); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits of pome and stone fruits; planting material, including bare-rooted and ball-rooted seedlings, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; vehicles; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Cherry fruit moth <i>Cydia packardii</i> (Zeller)	detected/detected in a non-viable state/not detected -
3.23.	52-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of hibiscus root mealybug <i>Rhizoecus hibisci</i> (Kawai&Takagi); Microscopy; other microscopy	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants,	-	-	Hibiscus root mealybug <i>Rhizoecus hibisci</i> (Kawai & Takagi)	detected/not detected --

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3.23.	methods	rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects);				
3.24.	All-Russian Plant Quarantine Center (VNIKR) STO 2.004-2010 Californian scale Diaspidiotus (Quadraspidotus) perniciosus (Comstock). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Californian scale Quadraspidotus perniciosus (Comstock)	detected/not detected --

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3.25.	30-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of rusty red scale Chrysomphalus dictyospermi (Morgan); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Rusty red scale Chrysomphalus dictyospermi (Morgan)	detected/detected in a non-viable state/not detected -
3.26.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.034-2018 Bark beetles Dendroctonus Erichson. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live coniferous plants and parts thereof, including cut branches, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials,	-	-	Bark beetles of Dendroctonus Erichson genus	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; containers and packaging materials);				
3.27.	16-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citrus red scale <i>Aonidiella aurantii</i> (Maskell); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Citrus red scale <i>Aonidiella aurantii</i> (Maskell)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.28.	85-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings; soil and ground supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier);	detected/detected in a non-viable state/not detected -
3.29.	145-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of corn thrips <i>Frankliniella williamsi</i>	Regulated objects (live plants and parts thereof, including fruits; cut flowers and buds; planting material, including	-	-	Corn thrips <i>Frankliniella williamsi</i> (Hood)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.29.	Microscopy; other microscopy methods	1) bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; corn; fresh or chilled fruits; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; insects;				
3.30.	22-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of juniper spider mite <i>Oligonychus perditus</i> Pritchard & Baker; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - conifers, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);		-	Juniper spider mite <i>Oligonychus perditus</i> Pritchard & Baker	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.31.	149-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of oriental peach moth <i>Carposina niponensis</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oriental peach moth <i>Carposina niponensis</i> WLSGH.	detected/not detected --
3.32.	148-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.32.		cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds, peat; containers and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.33.	12-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citrus thrips <i>Scirtothrips citri</i> (Moulton); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; sweepings from places of production	-	-	Citrus thrips <i>Scirtothrips citri</i> (Moulton)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.33.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.34.	112-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of chrysanthemum leafminer <i>Nemorimyza maculoza</i> (Malloch); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including leaves and stems, cut flowers; planting material, potted plants, rootstock, cuttings; soil and grounds supplied with potted plants, rootstock; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Chrysanthemum leafminer <i>Nemorimyza maculosa</i> (Malloch)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.35.	14-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of clinch bug Blissus leucopterus (Say); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; tubers, bulbs, root tubers, corms, rhizomes and other underground parts of plants for planting; lawns in rolls; straw; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Clinch bug Blissus leucopterus (Say)	detected/detected in a non-viable state/not detected -
3.36.	72-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of root	Regulated objects (live plants and parts thereof, planting material, including bare-rooted	-	-	Root gall nematode Meloidogyne enterolobii Yang & Eisenback	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.36.	gall nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback; Microscopy; other microscopy methods	and-rooted seedlings, potted plants, rootstock, cuttings; fresh vegetables);				
3.37.	86-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of hornlike beech family rust pathogen <i>Cronartium quercuum</i> (Berl.) Miyabe ex Shirai; Mycological tests; biological	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials).);	-	-	Hornlike beech family rust pathogen <i>Cronartium quercuum</i> (Berl.) Miyabe ex Shirai	detected/not detected --
3.38.	39-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of apple and juniper rust <i>Gymnosporangium yamadae</i>	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous and deciduous trees; planting material, including	-	-	Apple and juniper rust pathogen <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.38.	Miyabe ex Yamada; Mycological tests; biological	bare-rooted and ball-rooted seedlings, cuttings and layers; timber);				
3.39.	131-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of toothed spurge Euphorbia dentata Michx; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral	-	-	Toothed spurge Euphorbia dentata Michx.	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.39.		<pre> premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making </pre>				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.39.		brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin, animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.40.	11-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of field dodder <i>Cuscuta</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological	-	-	Field dodder <i>Cuscuta</i> spp.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.40.		collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.40.		regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.41.	GOST 33456-2015 Plant quarantine. Methods of detection and identification of white peach scale; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of	-	-	White peach scale Pseudaulacaspis pentagona (Targioni-Tozzetti)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.41.		regulated objects; means for attracting and trapping pests);				
3.42.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.030-2012 Tobacco whitefly Bemisia tabaci Genn. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; containers and packaging materials; insects; sweepings from places of production and/or storage of	-	-	Tobacco whitefly Bemisia tabaci Gennadius	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.42.		regulated objects; means for attracting and trapping pests);				
3.43.	25-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Oriental fruit fly <i>Diabrotica undecimpunctata</i> Mannerheim; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut flowers, cut branches of deciduous trees, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; vehicles; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.);	-	-	Oriental fruit fly <i>Diabrotica undecimpunctata</i> (Mannerheim)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.43.		fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.44.	02-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and root crops, fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted	-	-	Northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.44.		plants, rootstock; fresh or chilled vegetables; vehicles; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.45.	All-Russian Plant Quarantine Center (VNIKR) STO 2.032-2013 Japanese beetle <i>Popillia japonica</i> (Newman). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; soil, grounds, peat; containers and packaging materials; insects; sweepings from places of production and/or storage of	-	-	Japanese beetle <i>Popillia japonica</i> Newman	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.45.		regulated objects; means for attracting and trapping pests);				
3.46.	41-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of phylloxera Viteus vitifoliae (Fitch); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Phylloxera Viteus vitifoliae Fitch.	detected/not detected --
3.47.	All-Russian Plant Quarantine Center (VNIKR) STO 2.036-2014 Mediterranean fruit fly Ceratitis capitata (Wied.). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and ground supplied with	-	-	Mediterranean fruit fly Ceratitis capitata (Wiedemann)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.47.		bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; fresh or chilled cucurbits and small-fruit crops; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.48.	27-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Siberian silkworm <i>Dendrolimus sibiricus</i> Tschetv.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber; insects; vehicles, sweepings from places of production and/or storage of	-	-	Siberian silkworm <i>Dendrolimus sibiricus</i> Chetverikov	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.48.		regulated objects; means for attracting and trapping pests);				
3.49.	61-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of white fringed weevil <i>Naupactus leucoloma</i> Boheman; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled seed potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; timber (round	-	-	White fringed weevil <i>Naupactus leucoloma</i> Boheman	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.49.		wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.50.	59-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of bruchid weevils <i>Callosobruchus</i> spp.; Microscopy; other microscopy methods	Regulated objects (grain, legumes, industrial and oil crops intended for processing; seeds, fruits and fruit systems intended for sowing; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	Bruchid weevils <i>Callosobruchus</i> spp.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.50.		trapping pests);				
3.51.	30-2012 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Japanese scale Lopholeucaspis japonica Cock.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Japanese scale Lopholeucaspis japonica (Cockerell)	detected/not detected --
3.52.	17-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of plum curculio Conotrachelus	Regulated objects (live plants and parts thereof including fruits and roots; planting material, including	-	-	Plum curculio Conotrachelus nenuphar (Herbst)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.52.	nenuphar (Herbst); Microscopy; other microscopy methods	bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; fresh or chilled fruits of small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.53.	50-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Andean potato weevils Premnotypes; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants	-	-	Andean potato weevils Premnotypes spp.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.53.		for planting; fresh or chilled vegetables; fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; soil, ground, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.54.	09-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of American white moth <i>Hyphantria cunea</i> Drury; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits and vegetables; containers and packaging materials (wooden	-	-	American white moth <i>Hyphantria cunea</i> (Drury)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.54.		boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.55.	46-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of apple maggot fly <i>Rhagoletis pomonella</i> (Walsh); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds, peat; insects; sweepings from places of	-	-	Apple maggot fly <i>Rhagoletis pomonella</i> Walsh	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.55.		production and/or storage of regulated objects; means for attracting and trapping pests);				
3.56.	39-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American corn earworm <i>Helicoverpa zea</i> (Boddie); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled vegetables; soil, insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	American corn earworm <i>Helicoverpa zea</i> (Boddie)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.57.	08-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Japanese wax scale Ceroplastes japonicus Green; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables; leaf tobacco and other tobacco feedstock; containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Japanese wax scale Ceroplastes japonicus Green	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.58.	33-2012 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of South American tomato leaf mining moth <i>Tuta absoluta</i> (Meyrick); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; fresh or chilled vegetables; leaf tobacco and other tobacco feedstock; containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	South American tomato leaf mining moth <i>Tuta absoluta</i> (Meyrick)	detected/not detected --
3.59.	07-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of eastern five-spined bark beetle <i>Ips</i>	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous trees,	-	-	Eastern five-spined bark beetle <i>Ips grandicollis</i> (Eichhoff)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.59.	grandicollis; Microscopy; other microscopy methods	Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, chips and shavings, sawdust and wood waste, containers, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.60.	14-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Great spruce bark beetle Dendroctonus micans Kugel; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous trees, Christmas trees; planting material, including	-	-	Great spruce bark beetle Dendroctonus micans (Kugel)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.60.		bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, chips and shavings, sawdust and wood waste, containers, fuel wood, containers); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.61.	96-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Japanese pine sawyer <i>Monochamus Drawing alternatus</i> (Hope); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round		-	Japanese pine sawyer <i>Monochamus Drawing alternatus</i> Hope	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.61.		wood, sawn timber, wood packaging and fastening materials, wood processing products, chips and shavings, sawdust and wood waste, containers, fuel wood, containers); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.62.	GOST 33455-2015 Plant quarantine. Methods of detection and identification of Californian scale; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Californian scale <i>Quadraspidiotus perniciosus</i> (Comstock)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.63.	95-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Northern American sawyers of Monochamus genus; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	White-spotted sawyer Monochamus scutellatus (Say)	detected/not detected --
					Carolina pine sawyer Monochamus carolinensis (Olivier)	detected/not detected --
					Northeastern pine sawyer Monochamus notatus (Drury)	detected/not detected --
					Northern American sawyers of Monochamus genus	detected/not detected --
					Obtuse sawyer Monochamus obtusus Casey	detected/not detected --
					Balsam fir sawyer Monochamus marmorator Kirby	detected/not detected --
					Spotted pine sawyer Monochamus mutator Le Conte	detected/not detected --
					Southern pine sawyer Monochamus titillator (Fabricius)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.64.	10-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of black pine sawyers of Monochamus genus common in the RF territory; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pellets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Black fir sawyer beetle Monochamus urussovii (Fischer v. Waldheim)	detected/not detected --
					Small pine sawyer Monochamus sutor Linnaeus	detected/not detected --
					Black pine sawyers of Monochamus genus	detected/not detected --
					Japanese pine sawyer Monochamus saltuarius Gebler	detected/not detected --
					Sawyer beetle Monochamus nitens Bates	detected/not detected --
					Siberian speckled sawyer Monochamus impluviatus Motschulsly	detected/not detected --
					Pine sawyer beetle Monochamus galloprovincialis (Olivier)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.65.	114-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of round headed apple tree borer Saperda candida Fabricius; Microscopy; other microscopy methods	Regulated objects (planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Round headed apple tree borer Saperda Candida Fabricius	detected/not detected --
3.66.	15-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Oregonian pine engraver Ips pini; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber,	-	-	Oregonian pine engraver Ips pini (Say)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.66.		wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.67.	16-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of California pine engraver <i>Ips plastographus</i> (Le Conte); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials,	-	-	California pine engraver <i>Ips plastographus</i> (Le Conte)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.67.		wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.68.	70-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood	-	-	Four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.68.		processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.69.	23-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of eastern spruce budworm <i>Choristoneura fumiferana</i> (Clemens); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste,		-	Eastern spruce budworm <i>Choristoneura fumiferana</i> (Clemens)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.69.		wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.70.	54-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of city longhorn beetle <i>Aeolesthes sarta</i> (Solsky); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production	-	-	City longhorn beetle <i>Aeolesthes sarta</i> (Solsky)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.70.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.71.	58-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western spruce budworm Chorvstoneura occidentalis Freeman; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects;	-	-	Western spruce budworm Chorvstoneura occidentalis (Freeman)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.71.		means for attracting and trapping pests);				
3.72.	21-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of fuchsia gall mite Aculops fuchsiae Keifer; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Fuchsia gall mite Aculops fuchsiae (Keifer)	detected/not detected --
3.73.	28-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citriculus mealybug Pseudococcus citriculus Green; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches of deciduous trees, planting material, including bare-rooted	-	-	Citriculus mealybug Pseudococcus citriculus (Green)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.73.		and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.74.	11-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled fruits and vegetables; fresh or chilled bulbs and rhizomes for food purposes,	-	-	Comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.74.		fresh or chilled mushrooms; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.75.	77-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pellets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production	-	-	Emerald ash borer <i>Agrilus planipennis</i> Fairmaire	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.75.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.76.	21-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of bronze birch borer Agrilus anxius Gory; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Bronze birch borer Agrilus anxius (Gory)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.76.						
3.77.	04-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of oak lace bug <i>Corythucha arcuata</i> (Say); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oak lace bug <i>CORYTHUCHA ARCUATA</i> (SAY)	detected/not detected --
3.78.	15-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citrus longhorn beetle <i>Anoplophora chinensis</i> (Forster); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - deciduous and coniferous trees, Christmas trees; planting material, including bare-rooted	-	-	Citrus longhorn beetle <i>Anoplophora chinensis</i> (Forster)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.78.		and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products); chips and shavings, fuel wood; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.79.	06-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of six-spined bark beetle Ips calligraphus; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of - coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings,	-	-	Six-spined bark beetle Ips calligraphus (Germar)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.79.		bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.80.	55-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits;	-	-	Red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier);	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.80.		timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.81.	All-Russian Plant Quarantine Center (VNIKR) STO 2.031-2012 American serpentine leafminer Liriomyza trifolii (Burg.), South American leafminer Liriomyza huidobrensis (Blanchard) and vegetable leaf miner Liriomyza sativae Blanchard. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits and small-fruit crops;	-	-	American serpentine leafminer Liriomyza trifolii (Burgess)	detected/not detected --
					Tomato leafminer Liriomyza sativae Blanchard	detected/not detected --
					Pea leafminer Liriomyza huidobrensis Blanchard	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.81.		insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.82.	70-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Southern armyworm Spodoptera eridania (Stoll); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); containers and packaging material; soil, grounds, peat;	-	-	Southern armyworm Spodoptera eridania (Cramer)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.82.		fresh or chilled fruits of cucurbits and small-fruit crops; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; insects);				
3.83.	14-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; dried fruits, vegetables, root crops; nuts, nut kernels, kernels of apricots, peaches, plums and their kernels, coffee beans, cocoa beans; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables,	-	-	Golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.83.		lettuces and collards, etc.); containers and packaging material; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; sweepings from places of production and/or storage of regulated objects; insects; means for attracting and trapping pests);				
3.84.	All-Russian Plant Quarantine Center (VNIIEK) STO 2.037-2014 28-spotted potato ladybird beetle <i>Epilachna vigintioctomaculata</i> Motsch. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables; fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for	-	-	28-spotted potato ladybird beetle <i>EPILACHNA VIGINTIOCTOMACULATA</i> MOTSCH	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.84.		food purposes; vehicles; fresh or chilled cucurbits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.85.	48-2016 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of chilli thrips <i>Scirtothrips dorsalis</i> Hood; Microscopy; other microscopy methods	1) Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.);	-	-	Chilli thrips <i>Scirtothrips dorsalis</i> (Hood)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.85.		fresh or chilled root crops, bulbs and rhizomes for food purposes; fresh or chilled mushrooms; packing material of plant products; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.86.	24-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of South American grape ground pearl Margarodes vitis (Philippi); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; soil,	-	-	South American grape ground pearl MARGARODES VITIS (PHILIPPI)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.86.		grounds; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.87.	27-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of sunflower beetle <i>Zygogramma exclamationis</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings; oilseeds; sunflower seeds for sowing; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Sunflower beetle <i>Zygogramma exclamationis</i> (Fabricius)	detected/not detected --
3.88.	05-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of fall armyworm	Regulated objects (live plants and parts thereof including fruits and roots, cut	-	-	Fall armyworm <i>Spodoptera frugiperda</i> (Smith)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.88.	Spodoptera frugiperda (Smith); Microscopy; other microscopy methods	flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled vegetables; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.89.	69-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of tomato red spider mite Tetranychus evansi Baker and Pritchard; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables;	-	-	Tomato red spider mite Tetranychus evansi Baker and Pritchard	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.89.		vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.90.	68-2013 All-Russian Plant Quarantine Center (VNIIBR) Guidelines for detection and identification of common blossom thrips <i>Frankliniella schultzei</i> (Trybom); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; peanut; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); containers and packaging material; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Common blossom thrips <i>Frankliniella schultzei</i> (Trybom)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.90.						
3.91.	110-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of melon fly <i>Bactrocera cucurbitae</i> (Coquillett); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits and vegetables; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Melon fly <i>Bactrocera cucurbitae</i> (Coquillett)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.92.	28-2012 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of spotted wing drosophila - <i>Drosophila suzukii</i> Mats; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; vehicles; insects; sweepings from places of production and/or storage of regulated objects, means for attracting and trapping pests);	-	-	Fruit fly <i>Drosophila suzukii</i> Mats.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.93.	68-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of poinsettia thrips <i>Echinothrips americanus</i> Morgan; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits and small-fruit crops; containers and packaging material; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Poinsettia thrips <i>Echinothrips americanus</i> Morgan	detected/not detected --
3.94.	13-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of West Indian flower thrips	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers and buds; planting	-	-	West Indian flower thrips <i>Franliniella insularis</i> (Franllin)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.94.	Frankliniella insularis (Franklin); Microscopy; other microscopy methods	material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); packaging material of plant products; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.95.	11-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of tobacco thrips, Frankliniella fusca (Hinds); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	American tobacco thrips Frankliniella fusca (Hinds)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.95.		cuttings; peanuts; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits and small-fruit crops; containers and packaging material; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.96.	16-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of fig wax scale <i>Ceroplastes rusci</i> L.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Fig wax scale <i>Ceroplastes rusci</i> (Linnaeus)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.96.						
3.97.	45-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of blueberry maggot <i>Rhagoletis mendax</i> Curran; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; soil, grounds, peat; fruits of small-fruit crops; containers and packaging material; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Blueberry maggot <i>Rhagoletis mendax</i> Curran	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.98.	24-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of western conifer seed bug, <i>Leptoglossus occidentalis</i> Heidemann; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.99.	72-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of powder-post beetle <i>Dinoderus bifoveolatus</i> ; Microscopy; other microscopy methods	Regulated objects (plants and parts thereof; grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, mushrooms and root crops; nuts, nut kernels, apricot, peach, plum pits and their kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetable, flower, grain, legume, industrial, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops, dried cut flowers and buds for ornamental purposes,	-	-	Powder-post beetle <i>Dinoderus bifoveolatus</i> (Wollaston)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.99.		products made of straw and other wickerwork materials; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); containers and packaging materials; leaf tobacco and other tobacco feedstock and waste; starch, compound feed; tea, spices; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.100.	57-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of broad nosed grain weevil <i>Caulophilus oryzae</i> . Gyll; Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root crops; nuts, nut kernels, kernels of apricots, peaches, plums and their kernels, coffee beans, cocoa beans,	-	-	Broad nosed grain weevil <i>Caulophilus oryzae</i> Gyll	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.100.		seeds, fruits and fruit systems of vegetable, flower, grain, legumes, industrial crops, oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.101.	26-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Mexican bean weevil <i>Zabrotes subfasciatus</i> ; Microscopy; other microscopy methods	Regulated objects (grain legume crops intended for processing; seeds intended for sowing; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.102.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.038-2014 Potato flea beetle <i>Epitrix cucumeris</i> (Harris). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Potato flea beetle <i>Epitrix cucumeris</i> (Harris)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.102.						
3.103.	All-Russian Plant Quarantine Center (VNIKR) STO 2.033-2013 Potato tuber flea beetle <i>Epitrix tuberis</i> Gentner. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes;	-	-	Potato tuber flea beetle <i>Epitrix tuberis</i> (Gentner)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.103.		soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.104.	4-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of brown marmorated stink bug <i>Halyomorpha halys</i> (Stal); Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing; live plants and parts thereof including fruits; fresh cut flowers and buds; cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits; materials of plant	-	-	Brown marmorated stink bug <i>Halyomorpha halys</i> (Stal)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.104.		origin used for weaving, as well as for making brooms: straw, hay, forage plants; timber (building structures, round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; vehicles; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.105.	141-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Western black-headed budworm <i>Acleris gloverana</i> (Walsingham); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of coniferous trees; Christmas trees; planting material of coniferous plants, including bare-rooted and ball-rooted seedlings,	-	-	Western black-headed budworm <i>Acleris gloverana</i> (Walsingham)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.105.		coniferous plants for bonsai; coniferous timber (unbarked wood, sawn timber, wood packaging and fastening materials, wood processing products, waste, coniferous bark); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.106.	36-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of onion leafminer Liriomyza nitzkei Spencer; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots, cuttings and layers; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Onion leafminer Liriomyza nitzkei Spencer	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.107.	23-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of potato tuber moth <i>Tecia solanivora</i> (Povolny); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; seed potato tubers; fresh or chilled tubers of ware potatoes; fresh or chilled vegetables; soil, ground, peat; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Potato tuber moth <i>Tecia solanivora</i> (Povolny)	detected/not detected --
3.108.	30-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Hawaiian flower thrips - <i>Thrips hawaiiensis</i> (Morgan); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables; materials of plant origin; containers and packaging material; insects; sweepings from places of	-	-	Hawaiian flower thrips - <i>Thrips hawaiiensis</i> (Morgan)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.108.		production and/or storage of regulated objects, means for attracting and trapping pests);				
3.109.	115-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of apple buprestid <i>Agrilus mali</i> Matsumura; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings; vehicles; timber (unprocessed apple and pear wood, including fuel wood, bark); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Apple buprestid <i>Agrilus mali</i> (Motschulsky)	detected/not detected --
3.110.	28-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees;	-	-	Sycamore lace bug <i>Corythucha ciliata</i> (Say)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.110.	sycamore lace bug <i>Corythucha ciliata</i> (Say); Microscopy; other microscopy methods	planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.110.						
3.111.	66-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of melon fly <i>Myiopardalis pardalina</i> (Bigot); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh or chilled fruits and vegetables, soils, peat; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Melon fly <i>Myiopardalis pardalina</i> (Bigot)	detected/not detected --
3.112.	10-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Eastern tent caterpillar <i>Malacosoma americanum</i> (Fabricius); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber (round	-	-	Eastern tent caterpillar <i>Malacosoma americanum</i> (Fabricius)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.112.		wood, sawn timber, wood processing products, waste, bark); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; vehicles);				
3.113.	94-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American click beetle <i>Melanotus communis</i> (Gyllenhaal); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for	-	-	American click beetle <i>Melanotus communis</i> (Gyllenhaal)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.113.		food purposes; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.114.	5-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of groundnut bruchid Caryedon gonagra (Fabricius); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; seeds of leguminous crops intended for sowing; seeds and food peanuts; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);	-	-	Groundnut bruchid Caryedon gonagra (Fabricius)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.115.	99-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of banana moth <i>Opogona sacchari</i> (Bojer); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, stems and aerial roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; tubers, bulbs, corms and other underground parts of plants for planting; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Banana moth <i>Opogona sacchari</i> (Bojer)	detected/not detected --
3.116.	22-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees;	-	-	Large aspen tortrix <i>Choristoneura conflictana</i> (Walker)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.116.	large aspen tortrix <i>Choristoneura conflictana</i> (Walker); Microscopy; other microscopy methods	planting material, including bare-rooted and ball-rooted seedlings; timber (round wood, sawn timber, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.117.	65-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cherry fruit fly <i>Rhagoletis cingulata</i> Loew.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds,	-	-	Cherry fruit fly <i>Rhagoletis cingulata</i> (Loew)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.117.		peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.118.	20-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of chestnut gall Dryocosmus kuriphilus (Yasumatsu); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Chestnut gall Dryocosmus kuriphilus Yas.	detected/not detected --
3.119.	95-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of oriental fruit fly Bactrocera	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings,	-	-	Oriental fruit fly Bactrocera dorsalis Hend. Yas.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.119.	dorsalis (Hendel); Microscopy; other microscopy methods	bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds, peat; containers and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.120.	11-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of mountain tent caterpillar moth Malacosoma parallela (Staudinger); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches; planting material, including bare-rooted and ball-rooted seedlings, cuttings; timber (round wood, bark and other unprocessed timber, including	-	-	Mountain tent caterpillar moth Malacosoma parallela (Staud)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.120.		fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.121.	9-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> Green.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.121.						
3.122.	113-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citrus blackfly <i>Aleurocanthus woglumi</i> and orange spiny whitefly <i>Aleurocanthus spiniferus</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut flowers, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Orange spiny whitefly <i>Aleurocanthus spiniferus</i> (Quaint)	detected/not detected --
					Citrus blackfly <i>Aleurocanthus woglumi</i> Ashby	detected/not detected --
3.123.	49-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of forest tent caterpillar <i>Malacosoma disstria</i> (Hubner); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut flowers, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings,	-	-	Forest tent caterpillar moth <i>Malacosoma disstria</i> (Hubner)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.123.		bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; vehicles; containers and packaging materials; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.124.	35-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of oblique-banded leafroller	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous and deciduous trees,	-	-	Oblique-banded leafroller Choristoneura rosaceana Har.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.124.	Choristoneura rosaceana Har.; Microscopy; other microscopy methods	Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.125.	36-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of white pine weevil <i>Pissodes strobi</i> (Peck); Microscopy;	Regulated objects (live plants and parts thereof; cut branches of coniferous trees, Christmas trees; planting material, including	-	-	White pine weevil <i>Pissodes strobi</i> (Peck.)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.125.	other microscopy methods	bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.126.	29-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of lodgepole pine terminal weevil <i>Pissodes terminalis</i> Hopp.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai,	-	-	Lodgepole pine terminal weevil <i>Pissodes terminalis</i> Hopp.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.126.		potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.127.	All-Russian Plant Quarantine Center (VNIKR) STO 3.008-2011 Stalk and ear rot of corn pathogens <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Sutton. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Ear rot of corn pathogen <i>Stenocarpella macrospora</i> (Earle) Sutton	detected/not detected --
					Stalk rot of corn pathogen <i>Stenocarpella maydis</i> (Berkeley) Sutton	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.128.	All-Russian Plant Quarantine Center (VNIIKR) STO 3.009-2011 Oak wilt pathogen <i>Ceratocystis fagacearum</i> (Bretz) Hunt. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, cuttings and layers; timber (round wood, sawn timber, etc.););	-	-	Oak wilt pathogen CERATOCYSTIS FAGACEARUM (BRETZ) HUNT	detected/not detected --
3.129.	97-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Southern leaf spot (race T) <i>Cochliobolus heterostrophus</i> Drechsler; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Southern leaf spot (race T) <i>Cochliobolus heterostrophus</i> Drechsler	detected/not detected --
3.130.	40-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of twig blight of pine pathogens <i>Atropellis pinicola</i> Zeller &	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including	-	-	Twig blight of pine pathogen <i>Atropellis pinicola</i> Zeller & Gooding	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.130.	Goodd Atropellis piniphilla (Weir) Lohman & Cash; Mycological tests; biological	bare-rooted and ball-rooted seedlings, cuttings, layers; timber (round wood, sawn timber, wooden packaging and fastening materials, etc.);			Twig blight of pine pathogen Atropellis piniphilla (Weir.) Lohman & Cash	detected/not detected --
3.131.	67-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of strawberry anthracnose pathogen Colletotrichum acutatum J.H. Simmonds; Mycological tests; biological	Regulated objects (vegetable plants, wild strawberry (strawberry); other live plants (including roots thereof), cuttings and layering, fungal mycelium; bare-rooted and ball-rooted planting material, fresh or chilled fruits of small-fruit crops);	-	-	Strawberry anthracnose pathogen Colletotrichum acutatum J.H. Simmonds	detected/not detected --
3.132.	62-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cotton root rot pathogen Phymatotrichopsis omnivora	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai,	-	-	Cotton root rot pathogen Phymatotrichopsis omnivora (Duggar) Hennebert	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.132.	(Duggar) Hennebert; Microscopy; other microscopy methods	potted plants, rootstock, cuttings, layers; roots, bulbs, rhizomes and other underground parts of plants for planting; fresh and chilled roots, bulbs and rhizomes for food purposes);				
3.133.	32-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of soybean nematode Heterodera glycines (Ichinohe); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; grain legumes; seeds for sowing; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; root crops, bulbs, rhizomes and	-	-	Soybean nematode Heterodera glycines (Ichinohe)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.133.		underground parts of plants for planting; lawns in rolls; fresh or chilled root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; soil, grounds, peat);				
3.134.	89-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of rice nematode <i>Aphelenchoides besseyi</i> Christie; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, grains, legumes, industrial and oil crops intended for processing and processing products thereof; seeds, fruits and fruit systems of vegetable, flower, grain, legume, industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and root, cut	-	-	Rice nematode <i>Aphelenchoides besseyi</i> Christie	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.134.		flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, roots, bulbs and rhizomes for food purposes, wild strawberry seedlings);				
3.135.	74-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of blackjack <i>Bidens pilosa</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseeds intended for sowing; forage, lawn	-	-	Blackjack <i>Bidens pilosa</i> L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.135.		and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.135.		melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.135.		plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.136.	All-Russian Plant Quarantine Center (VNIIKR) STO 7.009-2012 Ragweed Ambrosia artemisiifolia L. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Low ragweed Ambrosia artemisiifolia L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.		fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.						
3.137.	50-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Silverleaf nightshade <i>Solanum elaeagnifolium</i> Cav.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Silverleaf nightshade <i>Solanum elaeagnifolium</i> Cav.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.138.	29-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Cut-leaved nightshade Solanum	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Cut-leaved nightshade Solanum triflorum Nutt.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.138.	triflorum Nutt.; Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.138.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.138.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.139.	28-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Texas blueweed <i>Helianthus ciliaris</i> DC.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Texas blueweed <i>Helianthus ciliaris</i> DC.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.139.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.139.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.139.		fruits or fruit systems).);				
3.140.	49-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Carolina horse nettle <i>Solanum carolinense</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Carolina horse nettle <i>Solanum carolinense</i> L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.140.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.140.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.141.	48-2013 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of mat sandbur Cenchrus	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Mat sandbur Cenchrus pauciflorus Benth.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.141.	pauciflorus Benth. and related species; Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.141.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.141.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.142.	12-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Russian knapweed <i>Acroptilon repens</i> (L.) DC.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Russian knapweed <i>Acroptilon repens</i> (L.) DC	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.142.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.142.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.142.		fruits or fruit systems).);				
3.143.	32-2012 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of povertyweed <i>Iva axillaris</i> Pursh.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Povertyweed <i>Iva axillaris</i> Pursh.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.143.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.143.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.144.	56-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Spanish needles beggar-ticks Bidens	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Spanish needles beggar-ticks Bidens bipinnata L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.	bipinnata; Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.145.	29-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Asian sumach <i>Ailanthus altissima</i> ; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Asian sumach <i>Ailanthus altissima</i> (Mill.) Swingle	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.145.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.145.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.145.		fruits or fruit systems).);				
3.146.	30-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Striga Lour genus species; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Striga spp.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.146.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.146.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.147.	37-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of prickly nightshade Solanum rostratum	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Prickly nightshade Solanum rostratum Dun.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.147.	Dun.; Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.147.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.147.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.148.	All-Russian Plant Quarantine Center (VNIKR) STO 7.010-2014 Richweed Ambrosia trifida L. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Richweed Ambrosia trifida L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.148.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.148.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.148.		fruits or fruit systems).);				
3.149.	All-Russian Plant Quarantine Center (VNIIKR) STO 7.011-2014 Perennial ragweed <i>Ambrosia psilostachya</i> DC. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Perennial ragweed <i>Ambrosia psilostachya</i> DC.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.149.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.149.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.150.	37-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for the examination of quarantine weeds; Microscopy; other	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	weed plants	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.150.	microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.150.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.150.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.151.	64-2007 All-Russian Plant Quarantine Center (VNIKR) Guidelines for determining the viability of seeds and fruits of quarantine weeds in cakes and compound feeds; Microscopy; other microscopy methods	Regulated objects (cake, compound feed; seed cakes and other solid waste obtained during oil extraction);	-	-	Viability of seeds and fruits of perennial ragweed <i>Ambrosia psilostachya</i> DC.	detected/not detected --
					Viability of seeds and fruits of common ragweed <i>Ambrosia artemisiifolia</i> L.	detected/not detected --
					Viability of seeds and fruits of richweed <i>Ambrosia trifida</i> L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.151.					Viability of seeds and fruits of poverty weed <i>Iva axillaris</i> Pursh.	detected/not detected --
					Viability of seeds and fruits of Russian centaury <i>Acroptilon repens</i> DC.	detected/not detected --
					Viability of seeds and fruits of ivy-like ipomoea - <i>Ipomoea hederacea</i> L.	detected/not detected --
					Viability of seeds and fruits of whitestar potato <i>Ipomoea lacunosa</i> L.	detected/not detected --
					Viability of seeds and fruits of horse nettle <i>Solanum carolinense</i> L.	detected/not detected --
					Viability of seeds and fruits of prickly nightshade <i>Solanum rostratum</i> Dun.	detected/not detected --
					Viability of seeds and fruits of white horse nettle <i>Solanum elaeagnifolium</i> Cav.	detected/not detected --
					Viability of seeds and fruits of cut-leaved nightshade <i>Solanum triflorum</i> Nutt.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.151.					Viability of seeds and fruits of Cuscuta spp. dodders	detected/not detected --
					Viability of seeds and fruits of Texas blueweed Helianthus ciliaris DC.	detected/not detected --
					Viability of seeds and fruits of mat sandbur Cenchrus pauciflorus Benth.	detected/not detected --
					Viability of seeds and fruits of blackjack Bidens pilosa L.	detected/not detected --
3.152.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.026-2011 Corn rootworm Diabrotica virgifera Le Conte. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, potted plants; corn; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for	-	-	Corn rootworm Diabrotica virgifera Le Conte	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.152.		attracting and trapping pests; vehicles);				
3.153.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.020-2011 Potato tuber moth <i>Phthorimaea operculella</i> (Zell.). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings; seed potato tubers; fresh or chilled vegetables; fresh or chilled ware potato tubers; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Potato tuber moth <i>Phthorimaea operculella</i> (Zeller)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.154.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.002-2009 Oriental peach moth <i>Carposina niponensis</i> Wlsg. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oriental peach moth <i>Carposina niponensis</i> WLSGH.	detected/not detected --
3.155.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.003-2012 Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius) and Egyptian cotton leafworm <i>Spodoptera littoralis</i> (Boisduval). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fresh cut flowers and buds, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds	-	-	Asian cotton leafworm <i>Spodoptera litura</i> (Fabricius)	detected/not detected --
					Egyptian cotton leafworm <i>Spodoptera littoralis</i> (Boisduval)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.155.		supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.156.	All-Russian Plant Quarantine Center (VNIKR) STO 2.005-2010 Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees, underground roots parts; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.156.						
3.157.	31-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pink bollworm <i>Pectinophora gossypiella</i> (Saunders); Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops and oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock;	-	-	Pink bollworm <i>Pectinophora gossypiella</i> (Saunders)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.157.		materials of plant origin; fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.158.	137-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pear fruit moth Numonia pyrivorella (Matsumura); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Pear fruit moth Numonia pyrivorella (Matsumura)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.158.						
3.159.	143-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday); Microscopy; other microscopy methods	Regulated objects ((live plants and parts thereof, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; containers and packaging materials; soil, grounds, peat; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Green looper caterpillar <i>Chrysodeixis eriosoma</i> (Doubleday)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.160.	144-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Eastern flower thrips <i>Frankliniella tritici</i> (Fitch); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled cucurbits and small-fruit crops; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	detected/not detected --
3.161.	All-Russian Plant Quarantine Center (VNIIKR) STO 3.012-2012 Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx. Methods of detection and identification;	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted	-	-	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.161.	Mycological tests; biological	seedlings, potted plants, rootstock, cuttings, layers);				
3.162.	All-Russian Plant Quarantine Center (VNIKR) STO 3.013-2012 Chrysanthemum white rust pathogen Puccinia horiana P. Hennings. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Chrysanthemum white rust pathogen Puccinia horiana P. Hennings	detected/not detected --
3.163.	All-Russian Plant Quarantine Center (VNIKR) STO 3.014-2012 Potato smut Thecaphora solani (Thirumulachar & O'Brien) Mordue. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots, seed potato tubers, fresh or chilled ware potato tubers);	-	-	Potato smut Thecaphora solani (Thirumulachar & O'Brien) Mordue	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.164.	All-Russian Plant Quarantine Center (VNIKR) STO 3.006-2011 Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. et al. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, oilseed crops intended for processing; seeds, fruits and fruit systems intended for sowing, fungal mycelium);	-	-	Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. Et al.	detected/not detected --
3.165.	132-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of California sunflower <i>Helianthus californicus</i> DC; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial crops and	-	-	California sunflower <i>Helianthus californicus</i> DC.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.165.		oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.165.		materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits and fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.166.	All-Russian Plant Quarantine Center (VNIKR) STO 2.006-2010 Oriental fruit moth <i>Grapholita molesta</i> (Busck). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and shoots; planting material, including bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oriental fruit moth <i>Grapholita molesta</i> (Busck)	detected/not detected --
3.167.	44-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for identification of larvae of quarantine species of fruit flies (Tephritidae); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, potted plants, rootstock; fresh or chilled fruits and vegetables;	-	-	Tephritidae fruit fly larvae	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.167.		fresh or chilled small-fruit crops; vehicles; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.168.	96-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of red-necked longhorn beetle <i>Aromia bungii</i> (Faldermann); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted forms of stone fruits; timber (round wood, sawn timber, wooden packaging and fastening materials, fuel wood); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for	-	-	Red-necked longhorn beetle <i>Aromia bungii</i> (Faldermann)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.168.		attracting and trapping pests);				
3.169.	60-2015 All-Russian Plant Quarantine Center (VNIKR) Illustrated guide to identifying caterpillars damaging fresh fruit products; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);	-	-	Oriental fruit moth <i>Grapholita molesta</i> (Busck) Pear fruit moth <i>Numonia pyrivorella</i> (Matsumura) Pear codling moth <i>Laspeyresia pyrivora</i> Micro or Rheede's small piercer <i>Pammene rediella</i> Pyrilid moths <i>Euzophera bigella</i> Oriental peach moth <i>Carposina niponensis</i> WLSGH. Plum fruit moth <i>Grapholita funebrana</i>	detected/not detected -- detected/not detected -- detected/not detected -- detected/not detected -- detected/not detected -- detected/not detected -- detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.169.					Peach twig borer Anarsia Lineatella	detected/not detected --
					Codling moth Laspeyresia pomonella	detected/not detected --
3.170.	230-2013 All-Russian Plant Quarantine Center (VNIIKR) Handbook for identification of fruit fly larvae Tephritidae found in fresh fruit products; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, potted plants, rootstock; fresh or chilled fruits and vegetables; fresh or chilled fruits of small-fruit crops; soil, grounds, peat; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	Tephritidae fruit fly larvae	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.170.		trapping pests; containers and packaging materials);				
3.171.	117-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of wall bur cucumber <i>Sicyos angulatus</i> L; Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops and oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted	-	-	Wall bur cucumber <i>Sicyos angulatus</i> L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.171.		seedlings, bonsai, potted plants, rootstock; lawns in rolls; fertilizers of animal and/or plant origin; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits, fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; animal wool and hair and waste thereof, powder and waste of bird feathers or parts thereof; animal skins; sweepings from places of production and/or storage of regulated objects);				
3.172.	118-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for identification of long-thorned sandbur Cenchrus	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers,	-	-	Long-thorned sandbur Cenchrus longispinus (Hack.) Fern	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.172.	longispinus (Hack.) Fem.; Microscopy; other microscopy methods	grains, legumes, industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.172.		purposes; fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.172.		grounds, including plants in the substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers and parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems.);				
3.173.	120-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification caterpillars of quarantine and some harmful species of notched-wing moths (Gelechiidae); Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial and oil crops intended for processing and processing products thereof; seeds, fruits and fruit systems vegetable, flower, grain, legume, industrial, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof,	-	-	Gelechiidae caterpillars -	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.173.		including fruits and roots, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, roots, bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.173.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.174.	38-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of ivy-like ipomoea - Ipomoea heteracea Jacq.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral	-	-	Ivy-like ipomoea - Ipomoea hederacea Jacq.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.174.		<pre> premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making </pre>				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.174.		brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeping from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.175.	37-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of whitestar potato <i>Ipomoea lacunosa</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological	-	-	Whitestar potato <i>Ipomoea hederacea</i> L.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.175.		collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.175.		regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.176.	142-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Eastern blackheaded budworm Acleris variana Fernald; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with	-	-	Eastern blackheaded budworm Acleris variana (Fernald)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.176.		bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.177.	78-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of false root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, dried fruits, vegetables, root crops; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial and oilseed crops intended for sowing; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.177.		cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, roots, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.178.	N.N. Butorina, S.V. Zinovieva, O.A. Kulinich, K.A. Perevertin, N.D. Romanenko, A.Yu. Ryss, S.E. Spiridonov, S.A. Subotin, S.I. Sumenkova, Zh.V. Udalova, V.N. Chizhov, Applied Nematology, Moscow, Nauka, 2006, pp. 23-57; Microscopy; other methods of microscopy	Regulated objects (live plants and parts thereof, dried fruits, vegetables, root crops; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial and oilseed crops intended for sowing; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for	-	-	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.178.		food purposes; fertilizers of animal and (or) plant origin; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				
3.179.	N.N. Butorina, S.V. Zinovieva, O.A. Kulinich, K.A. Perevertin, N.D. Romanenko, A.Yu. Ryss, S.E. Spiridonov, S.A. Subotin, S.I. Sumenkova, Zh.V. Udalova, V.N. Chizhov, Applied Nematology, Moscow, Nauka, 2006, pp. 162-185; Microscopy; other methods of microscopy	Regulated objects (live plants and parts thereof, cut branches of coniferous crops, Christmas trees; planting material; coniferous timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste);	-	-	Pine trunk nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	detected/not detected --
3.180.	A.K. Akhatov, Practical guide for identification of mites and insects in vegetable greenhouses;	Regulated objects (live plants and parts thereof, including fruits; cut flowers and buds; planting	-	-	Eastern flower thrips Frankliniella tritici (Fitch)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.180.	Microscopy; other microscopy methods	material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled cucurbits and small-fruit crops; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.181.	Yordanka Stancheva. Atlas of agricultural diseases, Volume 5. Diseases of ornamental and forest crops, pp. 24-30; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H.. Davis) von Arx.	detected/not detected --
					Chrysanthemum white rust pathogen <i>Puccinia horiana</i> P. Hennings	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.182.	GOST 12430-2019 Methods and standards for sampling of regulated products during quarantine phytosanitary inspection and laboratory research; Sampling; sampling	Regulated objects (products of plant origin, timber, packaging and fastening materials, etc.);	-	-	Sampling	No range specification required: -
3.183.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.024-2011 White peach scale Pseudaulacaspis pentagona (Targioni-Tozzetti). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	White peach scale Pseudaulacaspis pentagona (Targioni-Tozzetti)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.184.	34-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of African corn earthworm <i>Spodoptera exempta</i> (Walker), cl. 4, cl. 5; Microscopy; other microscopy methods	Regulated objects (live plants of vegetable crops, wild strawberries and strawberries; live plants of cereal crops; cut flowers and buds suitable for making bouquets or for ornamental purposes; fresh or chilled vegetables; fruits of the <i>Capsicum</i> genus or the <i>Pimenta</i> genus; insects; sweepings from the places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	African corn earthworm <i>Spodoptera exempta</i> (Walker)	detected/not detected --
3.185.	42-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of nematodes of the American group being part of <i>Xiphinema americanum sensu lato</i> species complex: <i>Xiphinema americanum sensu stricto</i> Cobb; <i>Xiphinema bricolense</i> Ebsary, Vrain & Graham; <i>Xiphinema californicum Lamberti</i> &	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted	-	-	American dagger nematode <i>Xiphinema americanum sensu stricto</i> Cobb	detected/not detected --
					California dagger nematode <i>Xiphinema californicum Lamberti</i> & Bleve- Zacheo	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.185.	Bleve-Zacheo; Xiphinema rivesi Dalmasso, cl. 6.2; 7.1.1; 7.2-7.4; Microscopy; other microscopy methods	plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; fresh vegetables; fertilizers of animal and (or) plant origin; sweepings from the places of production and/or storage of regulated objects);			Dagger nematode bricolense Xiphinema bricolense Ebsary, Vrain & Graham Dagger nematode Xiphinema rivesi Dalmasso Nematodes of american group being part of Xiphinema americanum sensu lato species complex	detected/not detected -- detected/not detected -- detected/not detected --
3.186.	95-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of dwarf bunt of wheat pathogen Tilletia controversa Kuhn, cl. 2.1- 2.3; Mycological tests; other methods	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Dwarf bunt of wheat Tilletia controversa Kuhn	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.186.	mycological studies (tests)					
3.187.	138-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of pelargonium rust pathogen Puccinia pelargonii-zonalis Doidge, cl.1.8; 1.9; 2.1.1; 2.1.2; 2.2; 2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings);	-	-	Pelargonium rust pathogen Puccinia pelargonii-zonalis Doidge	detected/not detected --
3.188.	136-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Southern corn leaf spot pathogen Cochliobolus carbonum R.R. Nelson, cl. 2.1-2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Southern corn leaf spot pathogen Cochliobolus carbonum R.R. Nelson	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.189.	135-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of blueberry viscous rot pathogen <i>Diaporthe vaccinii</i> Shear, cl. 2.1-2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers; fresh and chilled fruits of small-fruit crops);	-	-	Blueberry viscous rot pathogen <i>Diaporthe vaccinii</i> Shear	detected/not detected --
3.190.	133-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of ash dieback pathogen <i>Chalara fraxinea</i> T. Kowalski, cl. 2.1; 2.2; 2.3 (pp. 12-14); Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; seeds, fruits and fruit families intended for trees sowing; cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Ash dieback pathogen <i>Chalara fraxinea</i> T. Kowalski	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.191.	97-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of cotton anthracnose pathogen <i>Glomerella gossypii</i> Edgerton, cl. 3.2.1-3.2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; oilseed crops intended for processing; seeds, fruits intended for sowing oilseed crops; planting material, including bare-rooted and ball-rooted seedlings; materials of plant origin; cotton fiber);	-	-	Cotton anthracnose pathogen <i>Glomerella gossypii</i> (South) Edgerton	detected/not detected --
3.192.	03-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of polyphagous humpback fly <i>Megaselia scalaris</i> (Loew), cl. 1-3; 4.1- 4.4; Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root crops; nuts, nut kernels, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial and oilseed crops intended for sowing;	-	-	Polyphagous humpback fly <i>Megaselia scalaris</i> (Loew)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.192.		forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.192.		origin; forage plants, plant litter of cucurbits, soil, grounds, peat; animal wool and hair and waste thereof, powder and waste of bird feathers or parts thereof; animal skins; fresh or chilled mushrooms; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.193.	35-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of California pea leaf miner <i>Liriomyza langei</i> Frick, cl. 1-3; 4.1-4.4; 4.6; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots, cuttings and layers; fresh cut flowers and buds; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	California pea leaf miner <i>Liriomyza langei</i> Frick	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.193.						
3.194.	65-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of deodar weevil <i>Pissodes nemorensis</i> Germar; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);	-	-	Deodar weevil <i>Pissodes nemorensis</i> Germar	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.194.						
3.195.	All-Russian Plant Quarantine Center (VNIKR) STO 3.010-2012 Karnal bunt of wheat pathogen <i>Tilletia indica</i> Mitra. Methods of detection and identification, cl. 5.1-5.3; 6; 8; Mycological tests; other methods of mycological research (tests)	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Karnal bunt of wheat pathogen <i>Tilletia indica</i> Mitra	detected/not detected --
3.196.	48-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of potato wart disease pathogen <i>Synchytrium endobioticum</i> (Schilb.) Perc., cl. 6.1, 7.1; Mycological tests; other methods of mycological research (tests)	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted	-	-	Potato wart disease pathogen <i>Synchytrium endobioticum</i> (Schilbersky) Percival	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.196.		plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat);				
3.197.	75-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pine needles brown spot blight pathogen <i>Mycosphaerella dearnessii</i> Barr, cl. 2.1- 2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings and layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Pine needles brown spot blight pathogen <i>Mycosphaerella dearnessii</i> Barr.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.198.	31-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of poplar tree brand pathogen <i>Melampsora medusae</i> Thumen, cl. 2.1- 2.3; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; soil and grounds supplied with bare-rooted and ball-rooted seedlings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, etc.);	-	-	Poplar tree brand pathogen <i>Melampsora medusae</i> (Thumen)	detected/not detected --
3.199.	71-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of sycamore blue stain pathogen <i>Ceratocystis fimbriata</i> Ellis & Halsted f.sp. <i>platani</i> Walter, cl. 2.1; 2.2; 2.3 (pp.12-14); Mycological tests; biological	Regulated objects (live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; soil and grounds supplied with bare-rooted and ball-rooted seedlings;	-	-	Sycamore blue stain pathogen <i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> Walter.	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.199.		timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, etc.);				
3.200.	73-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of brown rot pathogen <i>Monilinia fructicola</i> (Winter) Honey, cl. 2.2; 2.2.1; 2.3.1; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; fresh or chilled fruits);	-	-	Brown rot pathogen <i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY	detected/not detected --
3.201.	96-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of frog-eye leaf spot pathogen <i>Cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn., cl. 2.1-	Regulated objects ((live plants and parts thereof, including fruits, legumes intended for processing; fruits and fruit systems intended for	-	-	Frog-eye leaf spot pathogen <i>Cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.201.	2.4; Mycological tests; biological	sowing);				
3.202.	111-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of pine spindle rust pathogen <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins, cl. 2.1; 2.2; 2.3.1; 2.3.2; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings; cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Pine spindle rust pathogen <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins	detected/not detected --
3.203.	94-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of brown-spot needle blight pathogen <i>Mycosphaerella gibsonii</i> H.C. Evans, cl. 2.2- 2.4; Mycological	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous trees, Christmas trees; planting material of coniferous plants, including bare-rooted and ball-rooted seedlings,	-	-	Brown-spot needle blight <i>Mycosphaerella gibsonii</i> H. C. Evans	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.203.	biological	cuttings, layers; timber (round wood, sawn timber, wooden packaging and fastening materials, etc.);				
3.204.	50-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Japanese larch needle cast pathogen <i>Mycosphaerella laricis-leptolepidis</i> K. Ito K. Sato & M. Ota, cl. 2.1- 2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Japanese larch needle cast pathogen <i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota	detected/not detected --
3.205.	85-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of phialophora carnation wilt pathogen <i>Phialophora</i>	Regulated objects (live plants and parts thereof, cut flowers; planting material, including bare-rooted and ball-rooted seedlings,	-	-	<i>Phialophora</i> carnation wilt pathogen <i>Phialophora cinerescens</i> (Wollenweber) van Beyma	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.205.	cinerescens (Wollenweber) van Beyma, cl. 2.1; 2.2; 2.5; Mycological tests; biological	potted plants, rootstock, cuttings, layers);				
3.206.	All-Russian Plant Quarantine Center (VNIKR) STO 6.004-2011 Gall nematodes Meloidogyne chitwoodi Golden et al. and Meloidogyne fallax Karssen. Methods of detection and identification, cl. 6.1.1; 6.1.2; 6.3; 7.4; 8; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables; fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes,	-	-	Columbian root-knot nematode Meloidogyne chitwoodi Golden Et AL	detected/not detected --
					False Columbian root-knot nematode Meloidogyne fallax Karssen	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.206.		fertilizers of animal and (or) plant origin; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				
3.207.	All-Russian Plant Quarantine Center (VNIKR) STO 6.001-2010 Potato cyst nematode <i>Globodera rostochiensis</i> (Woll.) Behrens и <i>Globodera pallida</i> (Stone) Behrens. Methods of detection and identification, cl. 6-9; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables; fresh or chilled tubers of ware potatoes,	-	-	Pale potato nematode <i>Globodera pallida</i> (Stone) Behrens	detected/not detected --
					Golden potato nematode <i>Globodera rostochiensis</i> (Wollenweber) Behrens	detected/not detected --
					Potato cyst-forming nematodes	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.207.		root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant origin, forage plants; soil, grounds, peat);				
3.208.	93-2017 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of stem nematodes Ditylenchus destructor and Ditylenchus dipsaci, cl. 7.1; 7.2 (pp. 37, 38 first paragraph); 8.1; 8.2; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, grains, legumes, industrial and oil crops intended for processing and processing products thereof; dried fruits, vegetables, root crops; seeds, fruits and fruit systems of vegetable, flower, grain, legume, industrial, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof,	-	-	Stem nematode Ditylenchus destructor	detected/not detected --
					Stem nematode Ditylenchus dipsaci	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.208.		including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant origin				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.208.		used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				
3.209.	All-Russian Plant Quarantine Center (VNIKR) STO 2.001-2009 Khapra beetle Trogoderma granarium Ev. Methods of detection and identification, cl. 1-3; 4.1-4.3; 4.5-4.8; 5- 9; Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root crops; nuts, nut kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; containers	-	-	Khapra beetle Trogoderma granarium Ev	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.209.		and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.210.	20-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Asian subspecies of gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij, cl. 1.3; 1.4.1- 1.4.7; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants; timber (round wood, sawn timber, wooden packaging and fastening materials); containers and packaging materials; vehicles; insects; sweepings from places of	-	-	Asian subspecies of gypsy moth <i>Lymantria dispar asiatica</i> (Vnukovskij)	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.210.		production and/or storage of regulated objects, means for attracting and trapping pests);				
3.211.	134-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of alder blight pathogen <i>Phytophthora alni</i> Brasier & Kirk, cl. 1.6; 2.2.1-2.2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers);	-	-	Alder blight pathogen <i>Phytophthora alni</i> Brasier & S.A. Kirk	detected/not detected --
3.212.	139-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of camellia blossom blight pathogen <i>Ciborinia camelliae</i> Kohn, cl.1.8; 1.9; 2.1; 2.2; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Camellia blossom blight pathogen <i>Ciborinia camelliae</i> Kohn	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.212.						
3.213.	140-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of walnut canker disease pathogen Sirococcus clavigignenti-juglandacearum Nair Kostichka & Kuntz, cl. 3.1.1; 3.2.1; 3.2.2; Mycological tests; biological	Regulated objects (seeds, fruits and fruit systems of trees and bushes intended for sowing; live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials);	-	-	Walnut canker disease pathogen Sirococcus clavigignenti-juglandacearum Nair, Kostichka & Kuntz	detected/not detected --
3.214.	All-Russian Plant Quarantine Center (VNIKR) STO 6.003-2020 Pinewood nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Detection and identification methods, cl. 7, 8.3,	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material; coniferous	-	-	Pine trunk nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.214.	9,10, Appendices C, D, F; Microscopy; other microscopy methods	timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste);				
3.215.	20-2013 All-Russian Plant Quarantine Center (VNIKR) Handbook for identification of fruit fly larvae Tephritidae found in fresh fruit products; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, potted plants, rootstock; fresh or chilled fruits and vegetables; fresh or chilled fruits of small-fruit crops; soil, grounds, peat; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	Tephritidae fruit fly larvae	detected/not detected --

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.215.		trapping pests; containers and packaging materials);				

Rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39, 2 floor, engineering building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	GOST R 54645; Other studies (tests); methods of other studies (tests) without specification	Biscuits;	10.72.11.120	1905401000	Taste (Description)	No range specification required: -
					Moisture	- 1 to 20 (%)
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Number of bars, top crusts and crumbs of lesser size	- 0 to 100 (%)
					Swelling	meets/fails -
					Fracturability	meets/fails -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.1.					Colour (Description)	No range specification required: -
1.2.	GOST 31646; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Prepared feed for farm animals; Prepared feed for pets;	01.11; 01.12; 10.91; 10.9 2	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 09	Pink-coloured non-fusarial grains/ Pink-coloured grains	- 0.0 to 90.0 (%)
1.3.	STO 00932169.102; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (rye and barley grains); Prepared feed for farm animals; Prepared feed for pets;	01.11; 10.91; 10.92	1002; 1003; 2309	Pink-coloured non-fusarial grains/ Pink-coloured grains	- 0.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.4.	GOST R 50032, cl. 2; Calculation method; calculation method	Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products made of fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups (Feed meal of fish, marine mammals, crustaceans, invertebrates and waste obtained during processing thereof);	10.91; 10.92; 10.20.4	2301; 2309; 0511	Mass fraction of urea nitrogen	- -0.05 to 0.25 (%)
					Mass fraction of total nitrogen	- 0.10 to 90.00 (%)
					Crude protein content regarding the urea mass fraction	Estimate indicator: -
1.5.	GOST 14050, cl. 4.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Monument or construction stone, limestone, gypsum, chalk and shale (Dolomite limestone dust);	08.11	2517102000	Total sieve residue	- 0.0 to 100 (%)
					Particular sieve residue	- 0.0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.6.	GOST 20082; Other studies (tests); methods of other studies (tests) without specification	Monument or construction stone, limestone, gypsum, chalk and shale (Natural enriched chalk);	08.11	2509000000	Mass fraction of sieve residual	- 0.00 to 100 (%)
1.7.	GOST R 51293; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Prepared feed for farm animals; Prepared feed for pets;	01.11; 01.12; 10.91; 10.9 2	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 09; 1201; 1202; 120400; 1 205; 120600; 1207; 0713	Grain size Appearance (Description)	- 0.1 to 50.0 (mm) No range specification required: -
1.8.	GOST 10967, cl. 6.4.2, cl. 6.4.3; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), legumes, oilseeds (grains); Unhulled rice; Prepared feed for farm animals; Prepared feed for pets;	01.11; 01.12; 10.91; 10.9 2	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 09; 0713	Discoloured grains	- 0 to 100 (%)
					Grain discolouration level	- from Normal grain to I, II, III degree of discolouration

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.9.	GOST R 54901, cl. 8.5.2; Organoleptic (sensory) tests; organoleptic (sensory)	Sugar (Dried pulp);	10.81	2303	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.10.	GOST R 51420; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Feed, compound feed, compound feed feedstock); Cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products, unfit for human consumption; cracklings;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 10.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of Phosphorus (P)	- 1.0 to 50.0 (g/kg) 0.10 to 5.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.10.		Plant raw materials, vegetable waste and residues, by-products; Whey; Flour and cereals products; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups; Yeasts (active and inactive), other dead single-cell microorganisms; prepared baking powders; Yeasts (active and inactive); Molasses; beet pulp, bagasse and other sugar production by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.11.	GOST R 58425, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Products of flour and cereal production (Rolled preserved grains); Cereal crops (except rice), grain legumes, oilseeds;	10.61; 01.11	1104	Colour (Description)	No range specification required: -
1.12.	GOST R 58425, cl. 7.12, Appendix A; Calculation method; calculation method	Products of flour and cereal production (Rolled preserved grains); Prepared feed for farm animals;	10.61; 10.91	1104	Concentration of Metabolic Energy (ME) in dry matter	Estimate indicator: -
					Mass fraction of moisture	- 0.0 to 98.0 (%)
					Mass fraction of crude fat on absolutely dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein in dry matter	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.0 to 40.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.					Mass fraction of crude fiber in dry matter	- 2.0 to 50.0 (%)
					Content of metabolic energy in dry matter	Estimate indicator: -
1.13.	RSFSR RST 384-83, cl. 2.15, cl. 2.14, cl. 2.13; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Straw of cereals, legumes and herbs);	01.11	1213000000	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.14.	RSFSR RST 384-83, cl. 2.12; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Straw of cereals, legumes and herbs);	01.11	1213000000	Moisture	- 1.0 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.15.	RSFSR RST 384-83, cl. 2.16; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Straw of cereals, legumes and herbs);	01.11	1213000000	Content of harmful and poisonous herbs	- 1.0 to 10 (%)
					Foreign matter content	- 1 to 25 (%)
1.16.	GOST 1750 (cl. 2.5, cl. 2.6); Other studies (tests); methods of other studies (tests) without specification	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Dried fruits); Baby food and dietary products; Fruiteries, fruits, berries, candied fruits, glazed with fondant and sugar glaze Fruit and vegetable purees for the production of juice products, including juice concentrates; Fruit and vegetable purees for the production of juice products; Processed and preserved potatoes;	10.39; 10.86; 10.82.23.1 48; 10.32.27; 10.32.27.1 10; 10.31	0811; 0712; 200600; 0813; 0803; 0804; 0805; 0806; 0 807; 0808; 0809; 0810	Grain storage pest infestation	presence/absence -
					Number of fruits in 1 kg	- 1 to 100 (pcs/kg)
					Mass fraction of defective fruits and vegetable matter	- 0 to 90 (%)
					Presence of metallic impurities	- 0.00 to 0.10 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.16.						
1.17.	GOST 1750 (cl. 2.9); Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Processed fruit and vegetable products, including potato food products); Baby food and dietary products; Fruity, fruits, berries, candied fruits, glazed with fondant and sugar glaze; Fruit and vegetable purees for the production of juice products, including juice concentrates; Fruit and fruit and vegetable purees for the production of juice products; Processed and preserved potatoes;	10.39; 10.86; 10.82.23.148; 10.32.27; 10.32.27.110; 10.31	0811; 0712; 200600; 0813; 0803; 0804; 0805; 0806; 0 807; 0808; 0809; 0810	Mass fraction of moisture	- 0.2 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.18.	GOST 32896, cl. 7.4; Other studies (tests); methods of other studies (tests) without specification	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Dried fruits); Baby food and dietary products; Fruiteries, fruits, berries, candied fruits, glazed with fondant and sugar glaze; Processed and preserved potatoes;	10.39; 10.86; 10.82.23.148; 10.31	0811; 0712; 200600; 0813; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810	Foreign matter	- 0 to 100 (%)
1.19.	GOST 30561, cl. 8.4, cl. 8.5; Organoleptic (sensory) tests; organoleptic (sensory)	Sugar (Beet molasses);	10.81	1703	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.	GOST R 52533, cl. 3.1; Other studies (tests); methods of other studies (tests) without specification	Seasonings and spices (Food-grade poppy seeds); Cereal crops (except rice), grain legumes, oilseeds;	10.84; 01.11	1207	Content of other seeds types	- 0 to 95 (%)
					Type	- from - I to II, III types
1.21.	GOST R 52533, cl. 4.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Seasonings and spices (Food-grade poppy seeds); Cereal crops (except rice), grain legumes, oilseeds;	10.84; 01.11	1207	Foreign impurity	- 0.00 to 90.00 (%)
1.22.	GOST 26573.0, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Premixes);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.	GOST 18221, cl. 8.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Complete compound feed for farm poultry);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.24.	GOST 18221, cl. 8.7, Appendix B; Calculation method; calculation method	Prepared feed for farm animals (Complete compound feed for farm poultry: chickens, ducks, geese, turkeys); Cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of starch	- 0.00 to 90.00 (%)
					Mass fraction of sugar	- 0.00 to 90.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.00 (%)
					Metabolic energy (ME) content	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets not fit for human consumption, and other products of fish or crustaceans, shell-fish or other aquatic invertebrates, not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.	GOST 34109, cl. 8.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Compound feed for pigs);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.26.	GOST 21055, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Compound feed for pigs);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.27.	GOST 16955, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Compound feed for pigs);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.	GOST R 51550, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Compound feed for pigs);	10.91	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.29.	GOST 10854; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds, including soy beans and peanuts);	01.11	1201; 1202; 1203000000; 120400; 1205; 120600; 12 07	Pebbles, slag, ore	detected/not detected - 0.0 to 50.0 (%)
					Mass fraction of mineral impurity	- 0.0 to 50.0 (%)
					Mass fraction of sand	- 0.0 to 50.0 (%)
					Mass fraction of damaged seeds related to non-apparent oilseed impurity	- 0.0 to 50.0 (%)
					Mass fraction of empty seeds	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.					Mass fraction of seeds of all wild and cultivated plants	-0.0 to 50.0 (%)
					Mass fraction of broken seeds	- 0.0 to 50.0 (%)
					Mass fraction of harmful impurities	- 0.0 to 50.0 (%)
					Mass fraction of pebbles	- 0.0 to 50.0 (%)
					Mass fraction of burnt seeds	- 0.0 to 50.0 (%)
					Mass fraction of crushed seeds	- 0.0 to 50.0 (%)
					Mass fraction of other varieties of seeds	- 0.0 to 50.0 (%)
					Mass fraction of cocklebur	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.					Mass fraction of frost-bitten seeds	- 0.0 to 50.0 (%)
					Mass fraction of other crops grains	- 0.0 to 50.0 (%)
					Mass fraction of seeds eaten by pests	- 0.0 to 50.0 (%)
					Mass fraction of spoiled seeds	- 0.0 to 50.0 (%)
					Mass fraction of spoiled seeds related to non-clearly expressed foreign matter	- 0.0 to 50.0 (%)
					Mass fraction of large foreign matter	- 0.0 to 50.0 (%)
					Mass fraction of broken and split into halves kernels	- 0.0 to 50.0 (%)
					Mass fraction of metal foreign matter	- 0.000 to 25.000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.					Mass fraction of frost-damaged seeds	- 0.0 to 50.0 (%)
					Mass fraction of non-obvious oilseed impurity	- 0.0 to 50.0 (%)
					Mass fraction of non-obvious foreign impurity	- 0.0 to 50.0 (%)
					Mass fraction of unripe seeds	- 0.0 to 50.0 (%)
					Mass fraction of husked seeds	- 0.0 to 50.0 (%)
					Mass fraction of organic impurity	- 0.0 to 50.0 (%)
					Mass fraction of peeled kernels	- 0.0 to 50.0 (%)
					Mass fraction of damaged seeds	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.					Mass fraction of foreign matter	- 0.0 to 50.0 (%)
					Mass fraction of sprouted seeds	- 0.0 to 50.0 (%)
					Mass fraction of empty beans	- 0.0 to 50.0 (%)
					Mass fraction of crushed seeds	- 0.0 to 50.0 (%)
					Mass fraction of henbane seeds	- 0.0 to 50.0 (%)
					Mass fraction of seeds of all wild plants	- 0.0 to 50.0 (%)
					Mass fraction of seeds of other cultivated plants	- 0.0 to 50.0 (%)
					Mass fraction of castor oil plant seeds	- 0.02 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.					Mass fraction of sunflower seeds damaged by herbivorous bugs	- 0.0 to 50.0 (%)
					Mass fraction of seeds with clearly spoiled endosperm (spoiled by self-heating, drying, charred, mouldy, rotten)	- 0.0 to 50.0 (%)
					Mass fraction of wrinkled beans/kernels	- 0.0 to 50.0 (%)
					Mass fraction of obvious oilseed impurity	- 0.0 to 50.0 (%)
					Mass fraction of obvious foreign impurity	- 0.0 to 50.0 (%)
					Total mass fraction of weed and oilseed impurity	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.30.	GOST 10854; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds, including soy beans and peanuts);	01.11	1201; 1202; 1203000000; 120400; 1205; 120600; 12 07	Live and dead pests	detected/not detected --
					Dead pests	detected/not detected --
1.31.	GOST 7636, cl. 8.9.1; cl. 8.9.4; Chemical tests, physical and chemical tests; titration (volumetric)	Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Processed and preserved fish, crustaceans and molluscs; Fish and other products of freshwater fish farming; services related to freshwater fish farming (Fish, marine mammals, marine invertebrates and products of processing thereof for feed purposes);	03.12; 03.11; 10.20; 03.2 2	0301; 0302; 0303; 0304; 0,305; 0306; 0307; 0308	Mass fraction of protein substance	- 0.10 to 90.00 (%)
					Mass fraction of crude protein	- 0.10 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.						
1.32.	GOST 7636, cl. 11.7; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fish, crustaceans and molluscs; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of marine fisheries; services related to marine fisheries (Fish, marine mammals, marine invertebrates and products of processing thereof for feed purposes);	10.20; 03.12; 03.22; 03.1 1	0301; 0302; 0303; 0304; 0,305; 0306; 0307; 0308	Mass fraction of sand	- 0.00 to 15.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.33.	GOST 7636, cl. 8.2; Organoleptic (sensory) tests; organoleptic (sensory)	Processed and preserved fish, crustaceans and molluscs; Dried, smoked, salted or in brine fish livers and milt; fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Prepared feed for farm animals; Fine and coarse fish meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates, not included in other groups (Fish, marine mammals, marine invertebrates and processed products thereof for feed purposes);	10.20; 10.20.22; 10.20.22.120; 10.91; 10.20.4	2301; 2309	Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.	GOST 7636, cl. 8.3; Other studies (tests); methods of other studies (tests) without specification	Prepared feed for farm animals; Fine and coarse fish meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for pets;	10.91; 10.20.4; 10.92	2301; 2309	Milling fineness	- 0 to 95 (%)
1.35.	GOST 7636, cl. 8.4; Other studies (tests); methods of other studies (tests) without specification	Processed and preserved fish, crustaceans and molluscs; Dried, smoked, salted or in brine fish liver and milt; fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Prepared feed for	10.20; 10.20.22; 10.20.22.120; 10.91; 10.20.4	2301; 2309	Metal impurity content	- 0 to 500 (mg/kg) 0 to 0.05 (%)
					Metal impurities-	- 0 to 500 (mg/kg) 0 to 0.05 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.35.		farm animals; Fine and coarse fish meal and pellets unfit for human consumption and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups (Fish, marine mammals, marine invertebrates and processed products thereof for feed purposes);				
1.36.	GOST 7636, cl. 8.5; Other studies (tests); methods of other studies (tests) without specification	Processed and preserved fish, crustaceans and molluscs; Dried, smoked, salted or in brine fish liver and milt; fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption;	10.20; 10.20.22; 10.20.22.120; 10.91; 10.20.4	2301; 2309	Metal impurity size	- 0.1 to 20.0 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.		Prepared feed for farm animals; Fine and coarse fish meal and pellets unfit for human consumption and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups (Fish, marine mammals, marine invertebrates and processed products thereof for feed purposes);				
1.37.	GOST 30305.3; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and cream, condensed or with added sugar or other sweeteners, not dry (Condensed milk preserves, milk-containing products and dry milk products, including milk replacers); Dairy products not included in other groups; Whey;	10.51.51; 10.51.56; 10.51.55	0401; 0402; 0403; 0404; 0405; 210500; 2309	Acidity	- 0.0 to 100.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.37.						
1.38.	GOST 24557; Other studies (tests); methods of other studies (tests) without specification	Bakery products; flour confectionery products, cakes and pastries of short shelf life (Rich bakery products); Rusk and biscuit products; flour confectionery products, cakes and pastries of long shelf life;	10.71; 10.72	1905	Mass fraction of condiment	- 0.0 to 90.0 (%)
					Mass fraction of condiment to product mass	- 0.0 to 90.0 (%)
1.39.	GOST R 51466; Chemical tests, physical and chemical tests; gravimetric (weight)	Casein;	10.51.53	3501	Mass fraction of “plant ash” in sample	- 0.01 to 10.0 (%)
					Mass fraction of “plant ash” in sample based on dry basis	- 0.01 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.	GOST 5667, cl. 7; Organoleptic (sensory) tests; organoleptic (sensory)	Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71	1905	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Surface	meets/fails -
					Foreign matter	detected/not detected --
					Signs of disease and moulds	detected/not detected --
					Crumb condition	meets/fails -
					Shape (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.					Rustle of mineral impurity	detected/not detected --
					Colour (Description)	No range specification required: -
1.41.	GOST 5667, cl. 8; Chemical tests, physical and chemical tests; gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries of short shelf life;	10.71	1905	Average product weight	- 1 to 3,000 (g)
1.42.	GOST 29113, cl. 4; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Feed, compound feed, compound feed feedstock, feed concentrates);	10.91	2309	Mass fraction of urea	- 0.060 to 10.0 (%)
1.43.	STO 00932169.102 Grain. Method for determining the fusarial grain content in rye and barley grains.	Rye; Barley;	01.11.32; 01.11.31	1002; 1003	Pink-coloured grains	- 0.0 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.	SSI All-Russian Scientific and Research Institute of Grain and Grain Products (VNIIZ); Chemical tests, physical and chemical tests; gravimetric (weight)				Fusarial grain content	- 0.0 to 80.0 (%)
1.44.	GOST ISO 3093; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), legumes, oilseeds (Wheat, rye grain); Products of flour and cereal production (flour from wheat and rye grain);	01.11; 10.61	1002; 110100; 1001; 1102 907000	Falling number	- 60 to 900 (s)
1.45.	GOST 34143, cl. 8.4.1; Calculation method; calculation method	Products of flour and cereal production (Triticale grit);	10.61	1104	High-quality grain	- 0 to 100 (%)
1.46.	56632, 5.2; Organoleptic (sensory) tests; organoleptic (sensory)	Bread and biscuit products; flour confectionery, cakes and pastries of long shelf life (bakery product of	10.72	1905	Stick biscuits sizes. Number of clustered rods, breakage and crumb mass fraction	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.46.		reduced moisture content - stick biscuits);				
1.47.	GOST 32159, cl. 4.1.1; Organoleptic (sensory) tests; organoleptic (sensory)	Corn starch;	10.62.11.112	1108120000	Appearance (Description)	No range specification required: -
1.48.	GOST 27669; Organoleptic (sensory) tests; organoleptic (sensory)	Wheat flour;	10.61.21.110	110100	Taste	No range specification required: -
					Appearance	No range specification required: -
					Clumping while chewing	No range specification required: -
					Friability	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.					Crumb stickiness	No range specification required: -
					Presence of breaks	No range specification required: -
					Presence of cracks	No range specification required: -
					Crust surface	No range specification required: -
					Crumb porosity	No range specification required: -
					Crumb porosity by size	No range specification required: -
					Crumb porosity by uniformity	No range specification required: -
					Crumb porosity by wall thickness	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.					Crumb colour uniformity	No range specification required: -
					Crumb condition	No range specification required: -
					Shape	No range specification required: -
					Shape stability	No range specification required: -
					Rustle	No range specification required: -
					Crust colour	No range specification required: -
					Crumb colour	No range specification required: -
					Crumb elasticity	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.49.	ISTA Rules, Chapter 2; Sampling; sampling	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Vegetables and cucurbits, roots and tubers; Other annual crops	01.11; 01.13; 01.19	1209; 0713101000; 0713331000; 100191; 1001110000; 1002100000; 1003100000; 1004100000; 100510; 1005109000; 100810000; 1008210000; 1202300000; 120400; 1205101000; 1206001000; 1008600000; 120991	Sampling	No range specification required: -
1.50.	GOST 24933.1; Other studies (tests); methods of other studies (tests) without specification	Flower seeds;	01.19.22	1209300000	Seed purity	- 0.00 to 100.00 (%)
1.51.	ISTA Rules, Chapter 3; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Unhulled rice; Vegetables and cucurbits,	01.11; 01.12; 01.13; 01.19; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008;	Seed purity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		roots and tubers; Other annual crops; Perennial grass seeds;		1201100000; 120400; 1202300000; 120510; 120600; 1209; 1008600000; 12 09918000		
1.52.	ISTA Rules, Chapter 4; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;	01.11; 01.12; 01.13; 01.1 9; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1 002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008; 120110 0000; 120400; 12023000 00; 120510; 120600; 1209; 1008600000; 1209918000	Other plant seed content	- 0.00 to 100.00 (%)
1.53.	GOST 22617.1; Other studies (tests); methods of other studies (tests) without specification	Sugar beet seeds;	01.13.72	1209100000	Size uniformity	- 0 to 100 (%)
					Single seed content	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.53.					Seed purity	- 0.00 to 100.00 (%)
1.54.	GOST 12038; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds of agricultural crops (except for seeds of sugar beet, flower crops, cotton, essential oil crops)); Unhulled rice; Other annual crops; Perennial grass seeds; Processed seeds of anise, anise tree, fennel, coriander, dill, caraway; juniper berries;	01.11; 01.12; 01.19; 01.1 9.31.160; 10.84.23.150	1001110000; 100191; 0713101000; 0713331000; 1002100000; 1003100000; 1004100000; 100510; 1 006101000; 100710; 100 8100001; 1008210000; 1 201100000; 1202300000; 120400; 1205101000; 12 06001000; 1008600000	Germination	- 0 to 100 (%)
1.55.	GOST 24933.2; Other studies (tests); methods of other studies (tests) without specification	Flower seeds;	01.19.22	1209300000	Germination	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.					Germinative energy	- 0 to 100 (%)
1.56.	ISTA Rules, Chapter 5; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;	01.11; 01.12; 01.13; 01.1 9; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1 002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008; 120110 0000; 120400; 12023000 00; 120510; 120600; 1209; 1008600000; 1209918000	Germination	- 0 to 100 (%)
1.57.	GOST 22617.2; Other studies (tests); methods of other studies (tests) without specification	Sugar beet seeds;	01.13.72	1209100000	Germination	- 0 to 100 (%)
					Seed quality	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.57.					Uniformity of seeds	- 0 to 100 (%)
1.58.	GOST 30556; Other studies (tests); methods of other studies (tests) without specification	Seeds of other oil crops, not included in other groups; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and seeds of other oil crops, not included in other groups; Essential oil crops (seeds of essential oil crops intended for sowing);	01.11.99; 01.11.9; 01.28.30.110	120400; 1205101000; 1206001000; 1207	Germination	- 0 to 100 (%)
1.59.	GOST 12039; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Vegetables and cucurbits, root and tuber crops; Unhulled rice;	01.11; 01.13; 01.12	1001110000; 1002100000; 1003100000; 1004100000; 1008100000; 0713101000; 0713331000; 100510; 100710; 1205101000; 1206001000;	Viability	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.				1008600000; 1209918000		
1.60.	ISTA Rules, Chapter 6; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;	01.11; 01.12; 01.13; 01.19; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008; 120110 0000; 120400; 12023000 00; 120510; 120600; 1209; 1008600000; 1209918000	Viability	- 0 to 100 (%)
1.61.	GOST 22617.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Sugar beet seeds;	01.13.72	1209100000	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.	GOST 12041; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (seeds of agricultural crops (except for seeds of sugar beet, flower crops and cotton)); Unhulled rice; Other annual crops; Perennial grass seeds; Processed seeds of anise, anise tree, fennel, coriander, dill, caraway; juniper berries;	01.11; 01.12; 01.19; 01.1 9.31.160; 10.84.23.150	0713101000; 0713331000; 1001110000; 100191; 1 002100000; 1004100000; 1004900000; 100510; 1006101000; 100710; 1008100001; 1008210000; 1201100000; 1202300000; 120400; 1204009000; 1205101000; 1206001000	Moisture	- 1.0 to 50.0 (%)
1.63.	GOST 24933.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Flower seeds;	01.19.22	1209300000	Moisture	- 1.0 to 50.0 (%)
1.64.	ISTA Rules, Chapter 9; Chemical tests, physical and chemical tests; gravimetric	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for	01.11; 01.12; 01.13; 01.1 9; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1 002100000;	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.	(weight)	sowing); Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;		1003100000; 1004100000; 100510; 1006; 100710; 1008; 1201100000; 120400; 1202300000; 120510; 120600; 1209; 1008600000; 1209918000		
1.65.	GOST 12042; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds of agricultural crops (except for seeds of cotton, sugar beet, flower crops)); Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;	01.11; 01.12; 01.13; 01.19; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008; 1201100000; 120400; 1202300000; 120510; 120600; 1209; 1008600000; 1209918000	Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.	GOST 12042; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;	01.11; 01.12; 01.13; 01.1 9; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1 002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008; 120110 0000; 120400; 12023000 00; 120510; 120600; 1209; 1008600000; 1209918000	Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
1.67.	GOST 22617.4; Other studies (tests); methods of other studies (tests) without specification	Sugar beet seeds;	01.13.72	1209100000	Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Weight of a seed unit	- 1.0 to 20.0 (kg)
1.68.	ISTA Rules, Chapter 10; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds intended for sowing); Unhulled rice;	01.11; 01.12; 01.13; 01.1 9; 01.19.31.160	0713101000; 0713331000; 1001110000; 100191; 1 002100000; 1003100000; 1004100000; 100510;	Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		Vegetables and cucurbits, root and tuber crops; Other annual crops; Perennial grass seeds;		1006; 100710; 1008; 1201 100000; 120400; 120230 0000; 120510; 120600; 12 09; 1008600000; 120991 8000		
1.69.	GOST 30088; Other studies (tests); methods of other studies (tests) without specification	Seed onion;	01.13.60.121	0703101100	Appearance	No range specification required: -
					Infection rate	- 0 to 100 (%) 0 to 100 (pcs/kg)
					Presence of mites	- 0 to 1,000 (pcs/kg)
					Size	- 0 to 50 (mm)
					Purity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.70.	GOST 30106, cl. 5.2.3.1; cl. 5.2.3.2; cl. 5.2.3.3; cl. 5.2.3.4; cl. 5.2.3.5; Other studies (tests); methods of other studies (tests) without specification	Garlic (seed garlic);	01.13.42.000	0703200000	Appearance	No range specification required: -
					Infection rate	- 0 to 100 (%) 0 to 100 (pcs/kg)
					Presence of mites	- 0 to 1,000 (pcs/kg)
					Size	- 0 to 50 (mm)
					Purity	- 0.00 to 100.00 (%)
1.71.	GOST 25622; Other studies (tests); methods of other studies (tests) without specification	Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium (rooted cuttings of garden carnation and chrysanthemum);	01.30.10	0602	Number of developed leaves	- 1 to 10 (pcs.)
					Number of internodes	- 1 to 10 (pcs.)
					Presence of pests	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.					Presence of disease	presence/absence -
					Length of cutting	- 0 to 1,000 (mm) 0 to 100 (cm)
					Root system diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Appearance	No range specification required: -
1.72.	GOST 27635; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings of garden varietal roses: hybrid tea, grandiflora, cluster-flowered, climbing, climbing large-flowered, semi-climbing, remontant, Kordes, miniature, ground-cover, park, polyatomic and seedlings of varietal lilacs);	02.10.11	0602400000; 0602904800	Seedlings appearance	No range specification required: -
					Height of aerial part	- -0 to 1,000 (mm) 0 to 1 (m)
					Stem height	- 0 to 1,000 (mm) 0 to 1 (m)
					Root system diameter	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.72.						0 to 100 (cm)
					Stem diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Length of each of main roots	- 0 to 1,000 (mm) 0 to 100 (cm)
					Length of each main branch	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stem curvature	meets/fails -
					Presence of external signs of damages by pests and diseases	presence/absence -
1.73.	GOST 28849; Other studies (tests); methods of other studies (tests) without specification	Bulbs, corms, rhizomes of flowers (bulbs and corms of flower crops);	01.30.10.110	0601	Appearance	No range specification required: -
					Mechanical damages	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.73.					Presence of pests	presence/absence -
					Colour	No range specification required: -
					Signs of diseases	presence/absence -
					Bulb and corm size	- 0 to 1,000 (mm) 0 to 100 (cm)
					Bulb and corm shape	No range specification required: -
1.74.	GOST 28850; Other studies (tests); methods of other studies (tests) without specification	Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium (rhizomes, tubers and other vegetative parts of flowering plants);	01.30.10	0601	Number of shoots, footstalks, buds, leaves, rosettes	- 0 to 500 (pcs.)
					Planting material condition	No range specification required: -
					Signs of diseases	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.74.					Presence of pests	presence/absence -
					Mechanical damages	presence/absence -
					Rhizome length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Tuber and rhizome diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Height of aerial part	- 0 to 1,000 (mm) 0 to 100 (cm)
					Appearance	No range specification required: -
1.75.	GOST 28851; Other studies (tests); methods of other studies (tests) without specification	Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium;	01.30.10	0602	Appearance	No range specification required: -
					Root system diameter	- 0 to 1,000 (mm) 0 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.75.					Length of root system	- 0 to 1,000 (mm) 0 to 100 (cm)
					Length of cuttings	- 0 to 1,000 (mm) 0 to 100 (cm)
					Number of leaves and internodes	- 0 to 500 (pcs)
					Mechanical damages	presence/absence -
					Presence of pests	presence/absence --
					Signs of diseases	presence/absence -
					Condition of cuttings	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.76.	GOST 28852; Other studies (tests); methods of other studies (tests) without specification	Rootstock; Flowers rootstock;	01.30.10.120; 01.30.10.121	0602	Appearance	No range specification required: -
					Plant height	- 0 to 1,000 (mm) 0 to 100 (cm)
					Number of leaves, sprouts, flower buds, buds	- 0 to 500 (pcs.)
					Mechanical damages	presence/absence -
					Presence of pests	presence/absence -
					Signs of diseases	presence/absence -
					Rootstock condition	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.77.	GOST 28636; Other studies (tests); methods of other studies (tests) without specification	Other grain crops (seeds of less common forage crops);	01.11.49	1008900000	Germination	- 0 to 100 (%)
					Pest colonization	- 0 to 1,000 (pcs/kg)
					Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Authenticity of seeds	- 0 to 100 (%)
					Seed purity	- 0.00 to 100.00 (%)
1.78.	GOST 28636; Chemical tests, physical and chemical tests; gravimetric (weight)	Other grain crops (seeds of less common forage crops);	01.11.49	1008900000	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.79.	GOST 12047; Other studies (tests); methods of other studies (tests) without specification	Seeds of perennial flower crops (the standard establishes the rules for arbitration determination of the agricultural crops seeds quality, with the exception of cotton); Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops	01.19.22.130; 01.11; 01.12; 01.12.1; 01.13; 01.19	071310; 071333; 100111 0000; 1002100000; 1003; 1004; 100510; 1006; 1007 10; 100810000; 1008210 000; 1201100000; 12023 00000; 120400; 120510; 1 20600; 1209; 100860000 0; 120991; 1209298000	Arbitration determination of seed quality	No range specification required: -
					Seed purity	- 0.00 to 100.00 (%)
					Single growth ability	- 0 to 100 (%)
					Multi-growth ability	- 0 to 100 (%)
					Seed viability	- 0 to 100 (%)
					Germinating ability	- 0 to 100 (%)
1.80.	GOST 12260; Other studies (tests); methods of other studies (tests) without specification	Seeds of biennial flower crops; Seeds of annual flower crops;	01.19.22.120; 01.19.22.110	1209300000	Purity	- 0.00 to 100.00 (%)
					Germinative energy	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.80.					Germination	- 0 to 100 (%)
					Moisture	- 1.0 to 50.0 (%)
1.81.	GOST 12420; Other studies (tests); methods of other studies (tests) without specification	Perennial flower seeds;	01.19.22.130	1209300000	Moisture	- 1.0 to 50.0 (%)
					Germination	- 0 to 100 (%)
					Purity	- 0.00 to 100.00 (%)
					Germinative energy	- 0 to 100 (%)
1.82.	GOST 32917; Other studies (tests); methods of other studies (tests) without specification	Vegetable seeds, except sugar beet seeds	01.13.60	1209918000; 1209296000	Germination	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.82.					Seed uniformity	- 1 to 100 (%)
					Number of coats with cracked shell	- 0 to 50 (%)
					Number of ground coats	- 0 to 50 (%)
					Presence of coated seeds	- 1 to 100 (%)
					Coated seed purity	- 0.00 to 100.00 (%)
					Germinative energy	- 0 to 100 (%)
1.83.	GOST 32917; Chemical tests, physical and chemical tests; gravimetric (weight)	Vegetable seeds, except sugar beet seeds	01.13.60	1209918000; 1209296000	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.84.	GOST 32066; Other studies (tests); methods of other studies (tests) without specification	Sugar beet seeds;	01.13.72	1209100000	Size uniformity	- 0 to 100 (%)
					Single seed content	- 0 to 100 (%)
					Seed purity	- 0.00 to 100.00 (%)
1.85.	GOST 32592; Other studies (tests); methods of other studies (tests) without specification	Vegetable seeds, except for sugar beet seeds (seeds of vegetables, cucurbits, forage root crops and forage cabbage, intended for sowing); Vegetables and cucurbits, root and tuber crops; Forage crops;	01.13.60; 01.13; 01.19.10	1209918000; 1209296000; 1209298000	Germination	- 0 to 100 (%)
					Seed lot impurity	- 0.00 to 100.00 (%)
					Purity	- 0.00 to 100.00 (%)
					Germinative energy	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.86.	GOST R 50260; Other studies (tests); methods of other studies (tests) without specification	Vegetable seeds, except sugar beet seeds (onion, carrot and tomato seeds);	01.13.60	070200000; 0703; 0706	Germination	- 0 to 100 (%)
					Seed uniformity	- 1 to 100 (%)
					Presence of coated seeds	- 1 to 100 (%)
					Content of coats with damaged shell	- 0 to 50 (%)
					Purity	- 0.00 to 100.00 (%)
1.87.	GOST R 50260; Chemical tests, physical and chemical tests; gravimetric (weight)	Vegetable seeds, except sugar beet seeds (onion, carrot and tomato seeds);	01.13.60	070200000; 0703; 0706	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.88.	GOST R 50308; Other studies (tests); methods of other studies (tests) without specification	Seeds of green vegetable crops (seeds of rare green vegetable crops (dragonhead — mint family seeds, oyster plant — sunflower family seeds, purslane — purslane seeds), intended for sowing);	01.13.60.180	1209918000	Germination	- 0 to 100 (%)
					Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Purity	- 0.00 to 100.00 (%)
1.89.	GOST R 50308; Chemical tests, physical and chemical tests; gravimetric (weight)	Seeds of green vegetable crops (seeds of rare green vegetable crops (dragonhead — mint family seeds, oyster plant — sunflower family seeds, purslane — purslane seeds), intended for sowing);	01.13.60.180	1209918000	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.90.	GOST R 52325; Other studies (tests); methods of other studies (tests) without specification	Flower seeds; Cereal crops (except rice), grain legumes, oilseeds (seeds of cereals, legumes, oilseeds, essential oil plants, industrial plants (except sugar beet), forage and honey grasses); Unhulled rice; Other annual crops; Seeds of perennial grasses;	01.19.22; 01.11; 01.12; 0 1.19; 01.19.31.160	1209300000; 071310; 071333; 1001110000; 1002100000; 1003; 1004; 1005; 1006; 1007; 1008; 10082 10000; 1201100000; 1202300000; 120400; 120510; 120600; 1209; 1008600 000; 120929; 120929800 0	Germination	- 0 to 100 (%)
					Viability	- 0 to 100 (%)
					Infection rate	- 0 to 100 (pcs/kg) 0 to 100 (%)
					Pest colonization	0 to 1,000 (pcs/kg)
					Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Lot impurity	- 0.00 to 100.00 (%)
					Authenticity	- 0 to 100 (%)
					Purity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.91.	GOST R 52325; Chemical tests, physical and chemical tests; gravimetric (weight)	Flower seeds; Cereal crops (except rice), grain legumes, oilseeds (seeds of cereals, legumes, oilseeds, essential oil plants, industrial plants (except sugar beet), forage and honey grasses); Unhulled rice; Other annual crops; Seeds of perennial grasses;	01.19.22; 01.11; 01.12; 0 1.19; 01.19.31.160	1209300000; 071310; 071333; 1001110000; 1002100000; 1003; 1004; 1005; 1006; 1007; 1008; 10082 10000; 1201100000; 1202300000; 120400; 120510; 120600; 1209; 1008600 000; 120929; 120929800 0	Moisture	- 1.0 to 50.0 (%)
1.92.	GOST R 55294; Other studies (tests); methods of other studies (tests) without specification	Forage crops (seeds of rare forage crops);	01.19.1	1209	Germination	- 0 to 100 (%)
					Pest colonization	- 0 to 1,000 (pcs/kg)
					Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Lot impurity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.92.					Purity	- 0.00 to 100.00 (%)
1.93.	GOST R 55294; Chemical tests, physical and chemical tests; gravimetric (weight)	Forage crops (seeds of rare forage crops);	01.19.1	1209	Moisture	- 1.0 to 50.0 (%)
1.94.	GOST R 55330; Other studies (tests); methods of other studies (tests) without specification	Seeds of other forage crops (seeds of arid forage crops);	01.19.31.190	1209	Germination	- 0 to 100 (%)
					Pest colonization	- 0 to 1,000 (pcs/kg)
					Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
					Lot impurity	- 0.00 to 100.00 (%)
					Purity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.94.						
1.95.	GOST R 55330; Chemical tests, physical and chemical tests; gravimetric (weight)	Seeds of other forage crops (seeds of arid forage crops);	01.19.31.190	1209	Moisture	- 1.0 to 50.0 (%)
1.96.	GOST R 55757; Other studies (tests); methods of other studies (tests) without specification	Vegetables and cucurbits, root and tuber crops;	01.13	0714909000	Tuber diameter	- 15 to 100 (mm)
					Tubers with lesser reproduction buds	- 0 to 100 (%)
					Tuber mass	- 5 to 80 (g)
					Presence of soil and impurities	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.96.					Presence of tubers counted with smaller size	- 0 to 100 (%)
					Presence of tubers counted with lesser mass	- 0 to 100 (%)
					Presence of tubers counted with mechanical damages caused by rodents	- 0 to 100 (%)
					Impurity of tubers of other varieties counted	- 0 to 100 (%)
					Presence of reproduction buds	- 0 to 100 (pcs.)
1.97.	GOST 24909; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings of ornamental deciduous trees);	02.10.11	0602	Seedlings appearance	No range specification required: -
					Seedlings height	- 0 to 1,000 (mm) 0 to 1 (m)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.97.					Stem height	- 0 to 1,000 (mm) 0 to 1 (m)
					Root system diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stem diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Root system length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stem curvature	- 0 to 1,000 (mm)
					Number of main branches	- 0 to 20 (pcs.)
					Mechanical damages	presence/absence -
					Presence of external signs of damages by pests	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.97.					Signs of damages by diseases	presence/absence -
					Dimensions of the ball of soil (length, width, height)	- 0 to 1,000 (mm) 0 to 1 (m)
1.98.	GOST 13056.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Tree and bush seeds;	02.10.12	120999	Moisture	- 1.0 to 50.0 (%)
1.99.	GOST 13056.4; Other studies (tests); methods of other studies (tests) without specification	Tree and bush seeds;	02.10.12	120999	Weight of 1,000 seeds	- 0.1 to 1,000.0 (g)
1.100.	GOST 13056.6; Other studies (tests); methods of other studies (tests) without specification	Tree and bush seeds;	02.10.12	120999	Germination	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.101.	GOST 13056.7; Other studies (tests); methods of other studies (tests) without specification	Tree and bush seeds;	02.10.12	120999	Viability	- 0 to 100 (%)
1.102.	GOST 13056.8; Other studies (tests); methods of other studies (tests) without specification	Tree and bush seeds;	02.10.12	120999	Seed quality	- 0 to 100 (%)
1.103.	GOST 24835; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs;	02.10.11	0602	Seedlings appearance	No range specification required: -
					Height of aerial part	- -0 to 1,000 (mm) 0 to 100 (cm)
					Root system length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Infection rate	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.103.					Pest infestation	presence/absence -
					Mechanical damages	presence/absence -
					Thickness of stipitate near the root collar	- 0 to 1,000 (mm)
1.104.	GOST 25769; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings of coniferous trees);	02.10.11	0604202000	Density of the ball of soil	meets/fails
					Size of the root ball (length, width, height)	- 0 to 1,000 (mm) 0 to 100 (cm)
					Signs of damages by diseases	presence/absence -
					Presence of external signs of damages by pests	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.104.					Mechanical damages	presence/absence -
					Crown diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Seedlings height	- 0 to 1,000 (mm) 0 to 100 (cm)
					Seedlings appearance	No range specification required: -
1.105.	GOST 26495; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings with a closed root system of Scots pine and European spruce (Norwegian spruce));	02.10.11	0604202000	Seedlings appearance	No range specification required: -
					Height of aerial part	- 5 to 150 (cm)
					Cleft-graft scion height	- 1 to 10 (cm)
					Diameter of stipitate near the root collar	- 1 to 20 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.105.					Rooting tuft length	- 1 to 40 (cm)
					Infected by diseases	presence/absence -
					Infected by pests	presence/absence -
					Root system quality	No range specification required: -
					Mechanical damages	presence/absence -
1.106.	GOST 27610; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings of evergreen deciduous trees and shrubs);	02.10.11	0602904700	Seedlings appearance	No range specification required: -
					Height of aerial part	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stem height	- 0 to 1,000 (mm) 0 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.					Root system diameter	- 0 to 1,000 (mm)
					Stem diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Root system length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stem curvature	- 0 to 1,000 (mm) 0 to 100 (cm)
					Mechanical damages	presence/absence -
					Presence of external signs of damages by pests	presence/absence -
					Signs of damages by diseases	presence/absence -
					Dimensions of the ball of soil (diameter, height)	- 0 to 1,000 (mm) 0 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.					Number of main branches	- 0 to 20 (pcs.)
1.107.	GOST 28055; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs;	02.10.11	0602904100; 060290	Seedlings appearance	No range specification required: -
					Height of aerial part	- 0 to 1,000 (mm) 0 to 1 (m)
					Stem height	- 0 to 1,000 (mm) 0 to 1 (m)
					Root system diameter	- 0 to 1,000 (mm) 0 to 1 (m)
					Transplant crown diameter	- 0 to 1,000 (mm) 0 to 1 (m)
					Trunk diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Length of the largest main branch	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.						0 to 1 (m)
					Stem curvature	- 0 to 1,000 (mm) 0 to 100 (cm)
					Number of transplants	- 0 to 10 (%)
					Mechanical damages	presence/absence -
					Presence of external signs of damages by pests	presence/absence -
					Signs of damages by diseases	presence/absence -
					Dimensions of the ball of soil (diameter, height)	- 0 to 1,000 (mm) 0 to 1 (m)
					Crown symmetry	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.					Root system length	- 0 to 1,000 (mm) 0 to 1 (m)
1.108.	GOST R 56544; Other studies (tests); methods of other studies (tests) without specification	Seeds of trees and shrubs (tea seeds (Theaceae tea family), intended for sowing);	02.10.12	060290	Germination Seed purity Germinative energy	- 0 to 100 (%) - 0.00 to 100.00 (%) - 0 to 100 (%)
1.109.	GOST R 56544; Chemical tests, physical and chemical tests; gravimetric (weight)	Seeds of trees and shrubs (tea seeds (Theaceae tea family), intended for sowing);	02.10.12	060290	Moisture	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.	GOST 33996; Other studies (tests); methods of other studies (tests) without specification	Potato seeds;	01.13.51.130	0701100000	Presence of wrinkled tubers including due to silver scab development	- 0 to 100 (%)
					Presence of weed seeds of quarantine importance	- 0 to 100 (%)
					Presence of monstrous tubers	- 0 to 100 (%)
					Presence of tubers with dry rot	- 0 to 100 (%)
					Presence of tubers with crater rot	- 0 to 100 (%)
					Presence of tubers with apnoea signs	- 0 to 100 (%)
					Presence of tubers with powdery scab	- 0 to 100 (%)
					Presence of tubers with scab (common and netted)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.					Presence of tubers with blight	- 0 to 100 (%)
					Presence of tubers with wet rot	- 0 to 100 (%)
					Presence of tubers with ring rot	- 0 to 100 (%)
					Presence of tubers with proliferation and easy breaking sprouts, cur, mechanically damaged by pests, rodents, affected tubers	- 0 to 100 (%)
					Presence of tubers with iron spots and hollow hearts	- 0 to 100 (%)
					The presence of tubers affected by diseases of quarantine importance	- 0 to 100 (%)
					Presence of slightly frozen tubers	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.					Presence of tubers of other botanic varieties	- 0 to 100 (%)
					Presence of tubers with stem nematodes	- 0 to 100 (%)
					Presence of pests of quarantine significance	- 0 to 100 (%)
					Size of tubers	- 9 to 100 (mm)
					Presence of soil and foreign matter	- 0 to 100 (%)
1.111.	GOST 26869; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedling of trees and shrubs (saplings of ornamental shrubs of deciduous and coniferous species);	02.10.11	060420	External signs of damages by diseases	presence/absence -
					External signs of damages by pests	presence/absence -
					Seedlings appearance	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.					Height of the ball of soil	- 0 to 1,000 (mm) 0 to 100 (cm)
					Height of aerial part	- 0 to 1,000 (mm) 0 to 100 (cm)
					Diameter of the ball of soil	- 0 to 1,000 (mm) 0 to 100 (cm)
					Crown diameter	- 0 to 1,000 (mm) 0 to 100 (cm)
					Root system length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Sprout length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Number of main branches	- 1 to 10 (pcs.)
					Mechanical damages	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.	GOST 28829; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (seedlings of ornamental deciduous, evergreen, coniferous trees and shrubs);	02.10.11	060420	External signs of damages by diseases	presence/absence -
					External signs of damages by pests	presence/absence -
					Seedlings appearance	No range specification required: -
					Height of aerial part	- 0 to 1,000 (mm) 0 to 1 (m)
					Stem height	- 0 to 1,000 (mm) 0 to 1 (m)
					Crown diameter	- 0 to 1,000 (mm) 0 to 1 (m)
					Stem diameter	- 0 to 1,000 (mm) 0 to 1 (m)
					Number of main branches	- 1 to 20 (pcs.)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.					Root system (container size: diameter, height)	- 0 to 1,000 (mm) 0 to 100 (cm)
					Mechanical damages	presence/absence -
1.113.	GOST 3317; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs;	02.10.11	0602	Height of aerial part	- 0 to 1,000 (mm) 0 to 100 (cm)
					Root system length	- 0 to 1,000 (mm) 0 to 100 (cm)
					Stipitate thickness	- 0 to 1,000 (mm)
1.114.	GOST 14335; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs;	02.10.11	0602208000	Appearance	No range specification required: -
					Root collar diameter	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.					Stem diameter near the crown base	- 0 to 1,000 (mm)
					Length of main roots	- 0 to 1,000 (mm)
					Stipitate length	- 0 to 1,000 (mm)
					Taproot length	- 0 to 1,000 (mm)
					Stem length (from root collar to crown base)	- 0 to 1,000 (mm)
					Number of main sprouts of the crown	- 1 to 20 (pcs.)
					Mechanical damages	presence/absence -
					Presence of frozen aerial part	- 1 to 20 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.					Presence of frozen crown sprouts (stipitates) in % of their length	- 1 to 20 (%)
					Presence of damaged transplants	- 0 to 100 (%)
					Presence of transplants damaged by pests and diseases	- 0 to 100 (%)
					Signs of damages by diseases	presence/absence -
					Signs of damages by pests	presence/absence -
					Content of transplants with two main sprouts	0 to 20 (%)
1.115.	GOST 26231; Other studies (tests); methods of other studies (tests) without specification	Seedings, seedlings of trees and shrubs (seedings and seedlings of Begger's rose, Daurian rose, needle-shaped rose, May rose or cinnamon rose,	02.10.11	0602400000	Appearance	No range specification required: -
					Height of aerial part	- 100 to 1,000 (mm) 1 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		rugosa rose, loose rose, dog rose, Webb rose, Fedchenko rose of seed and vegetative origin);			Root system length	- 100 to 1,000 (mm) 1 to 100 (cm)
					Length of main roots	- 1 to 10 (pcs.)
					Number of main branches of sprouts	- 100 to 1,000 (mm) 1 to 10 (pcs)
					Thickness of stipitate near the root collar	- 100 to 1,000 (mm)
1.116.	GOST 31783; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (annual and biennial grafts and rootings of vine rootstocks and scion roots);	02.10.11	0602201000	Appearance	No range specification required: -
					Root diameter	- 0 to 1,000 (mm)
					Shoots diameter	- 0 to 1,000 (mm)
					Seedlings diameter	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.					Root length	- 0 to 100 (cm) - 0 to 1,000 (mm)
					Sprout length	- 0 to 100 (cm) - 0 to 1,000 (mm)
					Seedlings length	- 0 to 100 (cm) - 0 to 1,000 (mm)
					Cohesion quality of cleft-graft scion and stock	- meets/fails
					Presence of external signs of damages by diseases and pests	presence/absence -
					Presence of mechanical damages	presence/absence -
					Varietal purity	- 0 to 100 (%)
					Eye integrity on the hardwood sprout	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.					Number of affected transplants	- 0 to 100 (%)
1.117.	GOST R 53050; Other studies (tests); methods of other studies (tests) without specification	Grapes (small-fruit crop) (cuttings of ripened shoots of grapes of all ampelographic varieties of the Vitis genus (Tournef.) L.);	01.30.10.136	0602101000	Appearance	No range specification required: -
					Cutting maturity	- meets/fails
					Length of cuttings	- 0 to 1,000 (mm) - 0 to 100 (cm)
					Number of viable live eyes	2 to 10 (pcs.)
					Affection	presence/absence -
					Varietal purity	- 0 to 100 (%)
					Cutting thickness	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.						
1.118.	GOST R 53050; Chemical tests, physical and chemical tests; gravimetric (weight)	Grapes (small-fruit crop)	01.30.10.136	-	Moisture	- 20 to 80 (%)
1.119.	GOST R 54051; Other studies (tests); methods of other studies (tests) without specification	Fruit and small-fruit crops, including cuttings and layering (sterile cultures of fruit and berry plants, adapted micro plants of fruit and small-fruit crops);	01.30.10.130	0602	Appearance	No range specification required: -
					Microplant height	- 0 to 300 (mm) 0 to 30 (cm)
					Root length	- 0 to 300 (mm)
					Sprout length	- 0 to 300 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.					Growth length	- 0 to 300 (mm)
					Presence of mites	presence/absence -
					Wound callosity size	- 0 to 300 (mm)
					Degree of adaptation	- 1 to 50 (days)
1.120.	GOST R 55758; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (planting material (stem cuttings, annual seedlings) of the cultivated plant common hop (<i>Humulus lupulus</i> L.)); Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; mycelium;	02.10.11; 01.30.10	0602	Appearance	No range specification required: -
					Damping-off buds, bark, wood, heartwood	presence/absence -
					Transplant stem cut length	- 0 to 1,000 (mm)
					Main root diameter	- 0 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.					Stem cutting diameter	- 0 to 1,000 (mm)
					Main root length	- 0 to 1,000 (mm)
					Annual transplant bud length	- 0 to 1,000 (mm)
					Sprouted bud length	- 0 to 1,000 (mm)
					Stem Length of cuttings	- 0 to 1,000 (mm)
					Filling of cutting heartwood	- meets/fails
					Number of eyes and buds, main roots	meets/fails 0 to 100 (pcs)
					Stem cutting mass	- 10 to 3,000 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.					Presence of mechanical damages	presence/absence -
					Affection	presence/absence -
					Pest damage	presence/absence -
					Freezing of buds, bark, wood, heartwood	presence/absence -
					Black buds, bark, wood, heartwood	presence/absence -
					Bark and wood cracking	presence/absence -
					Bud condition	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.	“Procedure for laboratory variety check by agricultural plant groups”, FSBI Rosinformagrotekh, 2004 Approved by the Scientific and Technical Council of the Ministry of Agriculture of the Russian Federation, protocol No. 17 dated 24/03/2004; Chemical tests, physical and chemical tests; electrophoretic	Seeds of winter durum wheat; Seeds of spring durum wheat; Seeds of spring soft wheat; Seeds of winter soft wheat; Seeds of winter barley; Seeds of oats; Seeds of spring triticale; Seeds of winter triticale; Seeds of green vegetable crops;	01.11.11.112; 01.11.11.122; 01.11.12.122; 01.11.12.112; 01.11.31.120; 01.11.33.111; 01.11.49.122; 01.11.49.124; 01.13.60.180	1001110000; 100191; 1003100000; 1004100000; 1008600000; 1209918000	Varietal purity	- 0 to 100 (%)
1.122.	“Identification of varieties and registration of genetic pool of crops by seed proteins under editorship of Academician of the Russian Academy of Agricultural Sciences V.G. Konareva, St. Petersburg, VIR, 2000; Chemical tests, physical and chemical tests; electrophoretic	Seeds of winter durum wheat; Seeds of spring durum wheat; Seeds of spring soft wheat; Seeds of winter soft wheat; Seeds of winter barley; Seeds of oats; Seeds of spring triticale; Seeds of winter triticale; Seeds of green vegetable crops;	01.11.11.112; 01.11.11.122; 01.11.12.122; 01.11.12.112; 01.11.31.120; 01.11.33.111; 01.11.49.122; 01.11.49.124; 01.13.60.180	1001110000; 100191; 1003100000; 1004100000; 1008600000; 1209918000	Varietal purity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.						
1.123.	GOST 31808, cl. 8.1, cl. 8.2; Organoleptic (sensory) tests; organoleptic (sensory)	Pasta, couscous and similar flour products;	10.73	1902	Colour (Description)	No range specification required: -
					Shape (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
1.124.	GOST 31808, cl. 8.3; Organoleptic (sensory) tests; organoleptic (sensory)	Pasta, couscous and similar pastries (Semi-finished pasta products);	10.73	1902	Products condition after boiling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.	GOST 31808, cl. 8.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar pastries (Semi-finished pasta products);	10.73	1902	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Moisture	- 0.5 to 80.0 (%)
1.126.	GOST 31808, cl. 8.4; Chemical tests, physical and chemical tests; titration (volumetric)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Acidity	- 0.1 to 30.0 (degree)
1.127.	GOST 31808, cl. 8.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Mass fraction of ash insoluble in 10% hydrochloric acid solution, on dry basis	- 0.01 to 0.20 (%)
					Mass fraction of ash insoluble in 10% hydrochloric acid solution	- 0.01 to 0.20 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.	GOST 31808, cl. 8.9; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Ash content/ Total ash	- 0.10 to 20.00 (%)
					Ash content on dry basis	- 0.10 to 20.00 (%)
1.129.	GOST 31808, cl. 8.7; Non-destructive testing; visual method	Pasta, couscous and similar pastries (Semi-finished pasta products);	10.73	1902	Preservation of boiled products shape	- 0 to 100 (%)
1.130.	GOST 31808, cl. 8.10; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar pastries (Semi-finished pasta products);	10.73	1902	Metal foreign matter	- 0 to 50 (mg/kg)
1.131.	GOST 31808, cl. 8.11; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar pastries (Semi-finished pasta products);	10.73	1902	Pest infestation	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.	GOST 31749, cl. 8.2; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar flour products (instant pasta);	10.73	1902	Condition	No range specification required: -
					Cooking time until done	- 1 to 20 (min)
1.133.	GOST 31749, cl. 8.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products (instant pasta);	10.73	1902	Moisture	- 0.8 to 80 (%)
					Mass fraction of moisture	- 0.8 to 80.0 (%)
1.134.	GOST 31749, cl. 8.4; Chemical tests, physical and chemical tests; titration (volumetric)	Pasta, couscous and similar flour products (instant pasta products made of wheat flour and water with the use of additional raw materials and dried in oil);	10.73	1902	Acidity	- 0.1 to 30.0 (degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.	GOST 31749, cl. 8.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products (instant pasta products made of wheat flour and water with the use of additional raw materials and dried in oil);	10.73	190220; 1902201000; 1902203000; 190230	Mass fraction of ash insoluble in 10% hydrochloric acid solution	- 0.01 to 20.00 (%)
1.136.	GOST 31749, cl. 8.6; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar flour products (instant pasta);	10.73	1902	Metal foreign matter	- 0 to 20 (mg/kg)
1.137.	GOST 31749, cl. 8.7; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar flour products (instant pasta);	10.73	1902	Pest infestation	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.138.	GOST 31749, cl. 8.14.3; Other studies (tests); methods of other studies (tests) without specification	Pasta, couscous and similar flour products (instant pasta);	10.73	1902	Gluten extensibility	- 1 to 50 (cm)
					Quality of crude gluten	- 1 to 50 (cm)
1.139.	GOST 31964, cl. 7.1; Organoleptic (sensory) tests; organoleptic (sensory)	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Shape	No range specification required: -
					Colour	No range specification required: -
1.140.	GOST 31964, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Taste	No range specification required: -
					Odour	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.141.	GOST 31964, cl. 7.3.1, cl. 7.3.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Moisture	- 0.8 to 80.0 (%)
					Mass fraction of moisture	- 0.8 to 80.0 (%)
1.142.	GOST 31964, cl. 7.4; Chemical tests, physical and chemical tests; titration (volumetric)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Acidity	- 0.1 to 30.0 (degree)
1.143.	GOST 31964, cl. 7.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Mass fraction of ash insoluble in 10% hydrochloric acid solution, on dry basis	- 0.01 to 20.00 (%)
					Mass fraction of ash insoluble in 10% hydrochloric acid solution	- 0.01 to 20.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.144.	GOST 31964, cl. 7.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Mass fraction of ash	- 0.05 to 50.00 (%)
1.145.	GOST 31964, cl. 7.7; Other studies (tests); methods of other studies (tests) without specification	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Preservation of boiled products shape	- 0 to 100 (%)
1.146.	GOST 31964, cl. 7.8.1, cl. 7.8.2; Other studies (tests); methods of other studies (tests) without specification	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Dry matter transferred to cooking water	- 0.0 to 30.0 (%)
1.147.	GOST 31964, cl. 7.9; Other studies (tests); methods of other studies (tests) without specification	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Metal foreign matter content	- 0 to 50 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.147.					Metal foreign matter	- 0 to 50 (mg/kg)
1.148.	GOST 31964, cl. 7.10; Other studies (tests); methods of other studies (tests) without specification	Pasta products, couscous and similar flour products (Pasta products);	10.73	1902	Pest contamination	detected/not detected -
					Pest infestation	detected/not detected -
1.149.	GOST 26176, cl. 8; Chemical tests, physical and chemical tests; photometric	Cereal crops (except rice), grain legumes, oilseeds (for feed purposes); Forage crops; Vegetable raw materials, plant waste and residues, by-products; Cake and other solid residues of vegetable fats or oils; Bran, siftings and other waste from grain crops processing; Molasses;	01.11; 01.19.10; 10.39.30; 10.41.41; 10.61.40; 10.81.14; 10.81.20; 10.91; 10.92	230800; 2309; 1201; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 1213000 000; 071335000; 230400 000; 2305000000; 2306; 2 302; 1703; 2303	Mass fraction of easily hydrolyzed carbohydrates (starch)	- 0.0 to 90.0 (%)
					Mass fraction of easily hydrolyzed carbohydrates (starch) in dry matter	- 0.0 to 90.0 (%)
					Mass fraction of soluble carbohydrates (sugars)	- 0.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.149.		Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets;			Mass fraction of soluble carbohydrates (sugars) in dry matter	- 0.0 to 90.0 (%)
1.150.	GOST R 54319, 5.3.1; Organoleptic (sensory) tests; organoleptic (sensory)	Fine and coarse feed fish meal and pellets;	10.20.41.110	0309; 2301	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.151.	GOST 32897, 5.2.1; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed for fur animals, rabbits and nutria;	10.91.10.185	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.152.	GOST R 52812, 4.3.1; Organoleptic (sensory) tests; organoleptic (sensory)	Feed concentrates and mixtures (premix feed produced from crushed grain waste and by-products of grain receiving, flour milling and cereal enterprises with the addition of crushed feed grain and mineral components, by-products of the oil and fat and sugar industries);	10.91.10.230	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.153.	GOST R 51551, 4.3.1; Organoleptic (sensory) tests; organoleptic (sensory)	Amido-vitamin-mineral premixes; Protein, vitamin and mineral premixes;	10.91.10.220; 10.91.10.210	2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.154.	GOST R 53799, 7.5; Chemical tests, physical and chemical tests; visual	Cake and other solid residues obtained during the extraction of soybean oil;	10.41.41.110	2304000001	Foreign matter (stones, glass, ground)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.						
1.155.	GOST R 53799, cl. 7.23; Calculation method; calculation method	Oils and fats; Cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oil crops (Toasted soybean meal for feed); Prepared feed for farm animals;	10.41; 10.41.4; 10.91	230400000; 2306	Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.00 (%)
					Mass fraction of crude ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.156.	GOST R 55452, cl. 4.5; Organoleptic (sensory) tests; organoleptic	Plant feed (hay and haylage from sown grasses and natural forage lands);	10.91.10.110	1213000000; 1214	Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.156.	(sensory)				Colour (Description)	No range specification required: -
1.157.	GOST 30561, cl. 8.4; Organoleptic (sensory) tests; organoleptic (sensory)	Beet molasses;	10.81.14.110	1703	Appearance (Description) Colour (Description)	No range specification required: - No range specification required: -
1.158.	GOST 30561, cl. 8.5; Organoleptic (sensory) tests; organoleptic (sensory)	Beet molasses;	10.81.14.110	1703	Odour (Description)	No range specification required: -
1.159.	GOST 26573.3; Other studies (tests); methods of other studies (tests) without specification	Premixes;	10.91.10.170	230990960	Sieve residue	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.160.	GOST 31809; Organoleptic (sensory) tests; organoleptic (sensory)	Other waste from alcohol production (feed dry distillery dregs);	11.01.10.919	2303300000	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.161.	GOST 13456, cl. 3.2; Organoleptic (sensory) tests; organoleptic (sensory)	Beet pulp, bagasse and other by-products of sugar production;	10.81.20	2303201000	Appearance (Description)	No range specification required: -
1.162.	GOST 13456, cl. 3.6; Chemical tests, physical and chemical tests; visual	Beet pulp, bagasse and other by-products of sugar production;	10.81.20	2303201000	Mass fraction of mechanical impurities	- 0.00 to 10.00 (%)
1.163.	GOST 13456, cl. 3.7; Other studies (tests); methods of other studies (tests) without specification	Beet pulp, bagasse and other by-products of sugar production;	10.81.20	2303201000	Particle size	- 1.0 to 5.0 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.163.					Mass fraction of metal foreign matter	- 0.0 to 500.0 (mg/kg)
1.164.	GOST R 54901, cl. 8.5; Organoleptic (sensory) tests; organoleptic (sensory)	Beet pulp, bagasse and other by-products of sugar production (dried pulp);	10.81.20	2303201000	Appearance (Description)	No range specification required: -
1.165.	GOST 17290, cl. 2.1a; Other studies (tests); methods of other studies (tests) without specification	Plant raw materials, plant waste and residues, by-products (castor bean feed meal);	10.39.30.000	2304000009	Foreign matter (stones, glass, ground)	detected/not detected -
1.166.	GOST 11694, 1.3; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues of vegetable fats or oils (hemp cake);	10.41.41	2306	Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.167.	GOST 11694, 1.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues of vegetable fats or oils (hemp cake);	10.41.41	2306	Wire mesh sieve No. 1 undersize	- 0.0 to 30.0 (%)
1.168.	GOST 11203, cl. 2; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues of vegetable fats or oils (Sesame cake);	10.41.41	2306	Appearance (Description)	No range specification required: -
1.169.	GOST 11203, cl. 2; cl. 7; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues of vegetable fats or oils (Sesame cake);	10.41.41	2306	Mass fraction of small particles and components of other (non-standard) shape	- 0.0 to 50.0 (%)
					Foreign matter (stones, glass, ground)	detected/not detected -
					Undersize	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.170.	GOST 11202, cl. 2; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues of vegetable fats or oils (rapeseed cake);	10.41.41	2306	Appearance (Description)	No range specification required: -
1.171.	GOST 11202, cl. 7; Chemical tests, physical and chemical tests; visual	Cake and other solid residues of vegetable fats or oils (rapeseed cake);	10.41.41	2306	Foreign matter (stones, glass, ground)	detected/not detected -
1.172.	GOST 11201, cl. 8A, cl. 10a; Chemical tests, physical and chemical tests; visual	Cake and other solid residues of vegetable fats or oils (Peanut cake);	10.41.41	2306	Mineral impurity	detected/not detected -
					Foreign matter (stones, glass, ground)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.173.	GOST 11201, cl. 8a; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues of vegetable fats or oils (Peanut cake);	10.41.41	2306	Taste (Description)	No range specification required: -
1.174.	GOST 8057, cl.5.3; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues of vegetable fats or oils (soybean food-grade cake);	10.41.41	2306	Taste (Description)	No range specification required: -
1.175.	GOST 8057, cl. 5.5; Chemical tests, physical and chemical tests; visual	Cake and other solid residues of vegetable fats or oils (soybean food-grade cake);	10.41.41	2306	Foreign matter (stones, glass, ground)	detected/not detected -
1.176.	GOST 8056, cl.5.3; Organoleptic (sensory) tests; organoleptic (sensory)	Plant raw materials, plant waste and residues, by-products (soybean food-grade cake);	10.39.30	2304000001	Taste (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.						
1.177.	GOST 8056, cl. 5.5; Chemical tests, physical and chemical tests; visual	Plant raw materials, plant waste and residues, by-products (soybean food-grade cake);	10.39.30	2304000001	Foreign matter (stones, glass, ground)	detected/not detected -
1.178.	GOST 13979.6, cl. 2; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues of vegetable fats or oils; Toasted sunflower meal obtained by extracting sunflower oil; Mustard meal and powder;	10.41.41; 10.41.41.123; 10.84.12.160	2304000000; 2305000000; 2306; 210330	Mass fraction of ash	- 0.05 to 50.00 (%)
1.179.	GOST 13979.6, cl. 2; Calculation method; calculation method	Cake and other solid residues of vegetable fats or oils; Toasted sunflower meal obtained by extracting	10.41.41; 10.41.41.123; 10.84.12.160	2304000000; 2305000000; 2306; 210330	Mass fraction of ash on the absolute dry basis	- 0.05 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.179.		sunflower oil; Mustard meal and powder;				
1.180.	GOST 13979.6, cl. 3; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues of vegetable fats or oils; Toasted sunflower meal obtained by extracting sunflower oil; Mustard meal and powder;	10.41.41; 10.41.41.123; 10.84.12.160	230400000; 2305000000; 2306; 210330	Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction	- 0.05 to 50.00 (%)
1.181.	GOST 13979.6, cl. 3; Calculation method; calculation method	Cake and other solid residues of vegetable fats or oils; Toasted sunflower meal obtained by extracting sunflower oil; Mustard meal and powder;	10.41.41; 10.41.41.123; 10.84.12.160	230400000; 2305000000; 2306; 210330	Mass fraction of ash insoluble in hydrochloric acid solution with 10% mass fraction on the absolute dry basis	- 0.05 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.182.	GOST 13979.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Vegetable raw materials, vegetable waste and residues, by-products (cakes, meals and mustard powder obtained during oilseeds processing);	10.39.30.000	2306	Mass fraction of metal foreign matter	- 0.0001 to 1.0000 (%)
					Particle size	- 0.1 to 5.0 (mm)
1.183.	GOST 13979.4; Organoleptic (sensory) tests; organoleptic (sensory)	Vegetable raw materials, vegetable waste and residues, by-products (cakes, meals and mustard powder obtained during oilseeds processing);	10.39.30.000	2306	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.184.	GOST 13979.4; Other studies (tests); methods of other studies (tests) without specification	Vegetable raw materials, vegetable waste and residues, by-products (cakes, meals and mustard powder obtained during oilseeds processing);	10.39.30.000	2306	Amount of black inclusions in 1 mg	- 0 to 50 (pcs.)
					Mass fraction of fines	- 0.0 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.	GOST 17681, cl. 2.1; cl. 2.14; Other studies (tests); methods of other studies (tests) without specification	Bone meal and meat and bone meal for feed (Plant derived feed meal, bone meal for mineral feed for animals and poultry, ground horns and hoofs, feed protein concentrate);	10.13.16.112	2301100000	Milling fineness	- 0.0 to 50.0 (%)
					Pellet size	- 1 to 60 (mm)
1.186.	GOST 17681, cl. 2.2; cl. 2.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Bone meal and meat and bone meal for feed (Plant derived feed meal, bone meal for mineral feed for animals and poultry, ground horns and hoofs, feed protein concentrate);	10.13.16.112	2301100000	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Metal foreign matter content	- 0 to 500 (mg/kg)
1.187.	GOST 17536; Organoleptic (sensory) tests; organoleptic (sensory)	Bone and meat-and-bone meal for animal feed (meat-and-bone meal, meat meal, blood meal, bone meal, meal of hydrolyzed feather);	10.13.16.112	2301100000	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.188.	GOST 13496.8; Chemical tests, physical and chemical tests; gravimetric (weight)	Compound feed;	10.91.10.180	230800; 2309	Content of non-ground wild plant seeds	- 0.0 to 10.0 (%)
					Content of non-ground crop seeds	- 0.0 to 10.0 (%)
					Content of non-ground poisonous plant seeds	- 0.0 to 10.0 (%)
					Mesh of grind	- 0.0 to 100.0 (%)
1.189.	GOST 31484, cl. 6.1; Other studies (tests); methods of other studies (tests) without specification	Compound feed (Compound feed, protein, vitamin and mineral and amino-vitamin-mineral premixes, feed mixtures, premixes);	10.91.10.180	2309	Weight of certain particles of metal magnetic foreign matter	- 0.0 to 500.0 (mg/kg)
					Particle size in the largest linear measure	- 0.1 to 20.0 (mm)
					Metal foreign matter content	- 0.0 to 500.0 (mg/kg)
					Shape of certain particles of metal foreign matter (description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.189.						
1.190.	GOST R 54379, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed (Compound feed grits obtained by grinding compound feed pellets);	10.91.10.180	230800; 2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.191.	GOST 13496.13; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed;	10.91.10.180	230800; 2309	Odour (Description)	No range specification required: -
1.192.	GOST 13496.13; Other studies (tests); methods of other studies (tests) without specification	Compound feed;	10.91.10.180	230800; 2309	Grain storage pest infestation (insects, ticks)	- 0 to 100 (sp./kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.193.	GOST 28497, cl. 6; Chemical tests, physical and chemical tests; gravimetric (weight)	Compound feed (All types of granulated feed and compound feed);	10.91.10.180	230800; 2309	Pellets friability	- 0.5 to 80.0 (%)
1.194.	GOST R 51899; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed (Granulated compound feed for farm animals, poultry, fish, rabbits, nutria, fur animals, pets);	10.91.10.180	230800; 2309	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.195.	GOST R 51899; Other studies (tests); methods of other studies (tests) without specification	Compound feed (Granulated compound feed for farm animals, poultry, fish, rabbits, nutria, fur animals, pets);	10.91.10.180	230800; 2309	Undersize	- 0.0 to 50.0 (%)
					Pellets swelling characteristic	- 0 to 60 (min)
					Pellet size	- 1 to 60 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.196.	GOST R 52061; Organoleptic (sensory) tests; organoleptic (sensory)	Rye malt (dry unfermented and fermented rye malt);	11.06.10.120	1107	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.197.	GOST R 52061; Chemical tests, physical and chemical tests; gravimetric (weight)	Rye malt (dry unfermented and fermented rye malt);	11.06.10.120	1107	Mass fraction of moisture	- 0.5 to 80.0 (%)
1.198.	GOST R 52061; Other studies (tests); methods of other studies (tests) without specification	Rye malt (dry unfermented and fermented rye malt);	11.06.10.120	1107	Quality of grinding of ground malt (undersize without residue with a nominal sieve cell size of 900 µm)	- 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.					Mineral impurity	detected/not detected -
1.199.	GOST R 52061; Organoleptic (sensory) tests; organoleptic (sensory)	Rye malt;	11.06.10.120	1107	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.200.	GOST R 52061; Chemical tests, physical and chemical tests; gravimetric (weight)	Rye malt;	11.06.10.120	1107	Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.201.	GOST R 52061; Other studies (tests); methods of other studies (tests) without specification	Rye malt;	11.06.10.120	1107	Quality of grinding of ground malt (undersize without residue with a nominal sieve cell size of 900 µm)	- 0.0 to 100.0 (%)
					Mineral impurity	detected/not detected -
1.202.	GOST 29294 - 2014; Chemical tests, physical and chemical tests; gravimetric (weight)	Malt (Brewing barley and wheat malt intended for use in the brewing industry);	11.06.10	1107	Number of caramelized grains	- 0.0 to 100.0 (%)
					Number of mealy grains	- 0.0 to 100.0 (%)
					Number of glassy grains	- 0.0 to 20.0 (%)
					Number of dark grains	- 0.0 to 100.0 (%)
					Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.					Foreign material	- 0.0 to 30.0 (%)
1.203.	GOST 29294 - 2014; Organoleptic (sensory) tests; organoleptic (sensory)	Malt (Brewing barley and wheat malt intended for use in the brewing industry);	11.06.10	1107	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.204.	GOST 29294; Organoleptic (sensory) tests; organoleptic (sensory)	Malt (Brewing barley, brewing wheat and special brewing malt in terms of caramel and roasted malt from barley or wheat);	11.06.10	1107	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.204.					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.205.	GOST 29294; Chemical tests, physical and chemical tests; gravimetric (weight)	Malt (Brewing barley, brewing wheat and special brewing malt in terms of caramel and roasted malt from barley or wheat);	11.06.10	1107	Number of caramelized grains	- 0.0 to 100.0 (%)
					Number of mealy grains	- 0.0 to 100.0 (%)
					Number of glassy grains	- 0.0 to 20.0 (%)
					Number of dark grains	- 0.0 to 100.0 (%)
					Mass fraction of moisture	- 0.5 to 80.0 (%)
					Foreign material	- 0.0 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.205.						
1.206.	GOST 8494, 3.4; Organoleptic (sensory) tests; organoleptic (sensory)	Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life (rich wheat rusks made from premium, first and second grade flour);	10.72	1905	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.207.	GOST 31752, 7.8.3; 7.14; Other studies (tests); methods of other studies (tests) without specification	Bakery products; flour confectionery, cakes and pastries of short shelf life (bakery products packed in consumer packaging); rusks and biscuits;	10.71; 10.72; 10.72.1	1905	Crumb porosity	- 0 to 90 (%)
					Foreign matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.		flour confectionery products, cakes and pastries of long-term shelf life; flour confectionery products, cakes and pastries of long-term shelf life;			Signs of disease and moulds	detected/not detected -
					Rustle of mineral impurity	detected/not detected -
1.208.	GOST 5670; Chemical tests, physical and chemical tests; titration (volumetric)	Bakery products; flour confectionery products, cakes and pastries of short shelf life (Bakery products, as well as on bakery products of reduced humidity);	10.71	1905100000; 190540; 1905409000; 1905401000; 190520; 1905201000; 1905203000; 1905209000; 1905901000; 1905902000	Acidity	- 0.1 to 30.0 (degree)
1.209.	GOST 5669; Other studies (tests); methods of other studies (tests) without specification	Bakery products; flour confectionery products, cakes and pastries of short shelf life (bakery products weighing 0.2 kg or more);	10.71	1905	Crumb porosity	- 0 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.	GOST 15113.1; Other studies (tests); methods of other studies (tests) without specification	Other food products not included in other groups (food concentrates);	10.89.19	2104200090	Fineness	- 0.0 to 50.0 (%)
					Mass fraction of fines	- 0.0 to 50.0 (%)
					Main product size	- 0.1 to 500 (mm)
1.211.	GOST 15113.2; Other studies (tests); methods of other studies (tests) without specification	Other food products not included in other groups (food concentrates);	10.89.19	2104200090	Grain storage pest infestation (insects, ticks)	- 0 to 1,000 (sp./kg)
					Particle size	- 0.1 to 1.0 (mm)
1.212.	GOST 15113.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Other food products not included in other groups (food concentrates);	10.89.19	2104200090	Mass fraction of mineral impurities	- 0.00 to 50.00 (%)
					Mass fraction of glassy flakes	- 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.212.					Metal foreign matter	- 0.0000 to 1.000 (%)
					Foreign matter	detected/not detected -
1.213.	GOST 15113.3; Organoleptic (sensory) tests; organoleptic (sensory)	Other food products not included in other groups (food concentrates);	10.89.19	2104200090	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Product readiness for use	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.	GOST 15113.3; Organoleptic (sensory) tests; organoleptic (sensory)	Other food products not included in other groups (food concentrates);	10.89.19	3302109000	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Product readiness for use	- meets/fails
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
1.215.	GOST 15113.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Other food products not included in other groups (food concentrates (concentrates of lunch and sweet meals, breakfast cereals));	10.89.19	2104200090	Mass fraction of moisture	- 0.5 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.	GOST 15113.5, cl. 3; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products; Other specialized food products, including dietary ones, not included in other groups; Food products for dietary and diabetic nutrition; Specialized food products, including dietary ones, not included in other groups; Adapted milk formulas (breast milk substitutes), including infant, dry ones for tender-age infants; Dry milk and dry milk formulas for tender-age infants; Instant dry milk for tender-age infants; Dry milk requiring heat treatment for tender-age infants; Follow-on dry milk formulas for tender-age infants;	10.86.10; 10.86.10.990; 10.86.10.910; 10.86.10.900; 10.86.10.133; 10.86.10.130; 10.86.10.131; 10.86.10.132; 10.86.10.134; 10.86.10.135; 10.86.10.136; 10.86.10.137; 10.86.10.139; 10.89	2106; 1901100000; 0402291100; 0404100200; 2104200090	Acidity	- 0.0 to 30.0 (degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.		Dry fermented milk mixtures for tender-age infants; Dry milk porridges (reconstituted to readiness at home by diluting with drinking water) for tender-age infants; Dry milk drinks for tender-age infants; Other dry milk mixtures for tender-age infants; Other food products not included in other groups;				
1.217.	GOST 34023, cl. 7.4; Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds (Triticale grain);	01.11	1104	Mass fraction of nitrogen	- 0.10 to 50.00 (%)
					Mass fraction of protein	- 0.10 to 50.00 (%)
					Mass fraction of protein on dry basis	- 0.10 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.218.	GOST 34023, cl. 7.5; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Triticale grain);	01.11	1104	Quality of crude gluten	- 0 to 150.7 (FDM units)
					Mass fraction of crude gluten	- 0.0 to 45.0 (%)
1.219.	GOST 34023, cl. 7.9; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Triticale grain);	01.11	1104	Smut (stained, blue-eyed mold) grains	- 0.0 to 50.0 (%)
					Grain impurity	- 0.0 to 50.0 (%)
					Foreign material	- 0.0 to 50.0 (%)
1.220.	GOST 7128, 3.6, 3.10; Chemical tests, physical and chemical tests; gravimetric (weight)	Doughnut bakery;	10.72.11.110	1905409000	Swelling figure	- 0.1 to 10
					Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.221.	GOST 31463; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Wheat flour);	10.61	1102; 1104; 110100	Quality of crude gluten	- 0 to 150.7 (FDM units)
					Mass fraction of crude gluten	-0.0 to 45.0 (%)
1.222.	GOST 31491; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Wheat flour);	10.61	1102; 1104; 110100	Quality of crude gluten	- 0 to 150.7 (FDM units)
					Mass fraction of crude gluten	- 0.0 to 45.0 (%)
1.223.	GOST 27839; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Wheat flour);	10.61	1102; 1104; 110100	Quality of gluten	- 0 to 150.7 (FDM units)
					Quality of crude gluten	- 0 to 150.7 (FDM units)
					Quantity of crude gluten	- 0.0 to 45.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.					Mass fraction of crude gluten	- 0.0 to 45.0 (%)
1.224.	Instructions for the prevention of potato disease of bread in bakeries, approved by the State Scientific Institution GOSNIIKHP of the Russian Agricultural Academy, 25/11/2011; Organoleptic (sensory) tests; organoleptic (sensory)	Products of flour and cereal production (Wheat flour);	10.61	110100	Bread rope spoilage agents infestation	detected/not detected -
1.225.	GOST 27493; Chemical tests, physical and chemical tests; titration (volumetric)	Products of flour and cereal production (Flour (wheat, rye) and bran); Prepared feed for farm animals;	10.61; 10.91	110100; 2302; 2309	Acidity by beaten-up flour and water	- 0.1 to 30.0 (deg) -0.1 to 30.0 (acidity degree)
					Acidity	- 0.1 to 30.0 (deg) -0.1 to 30.0 (acidity degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.225.						
1.226.	GOST 26361; Chemical tests, physical and chemical tests; photometric	Products of flour and cereal production (Wheat flour, rye flour for baking);	10.61	2302; 110100	Whiteness	- 0 to 80 (rel. units; RU)
1.227.	GOST 9404; Chemical tests, physical and chemical tests; gravimetric (weight)	Products of flour and cereal production (Flour and bran); Prepared feed for farm animals;	10.61; 10.91	2302; 110100; 2309	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Moisture	- 0.5 to 80.0 (%)
1.228.	GOST 27560; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Flour and bran); Prepared feed for farm animals;	10.61; 10.91	2302; 110100; 2309	Fineness	- 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.						
1.229.	GOST 27559; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Flour and bran); Prepared feed for farm animals;	10.61; 10.91	2302; 110100; 2309	Pest contamination	detected/not detected -
					Grain storage pest infestation	detected/not detected -
1.230.	GOST 27558; Organoleptic (sensory) tests; organoleptic (sensory)	Products of flour and cereal production (Flour and bran);	10.61	2302; 110100	Colour (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
					Rustle	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.230.						
1.231.	GOST 20239, cl. 3.1.2, cl. 3.2.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Products of flour and cereal production (Flour, cereals and bran);	10.61	2302; 110100; 1102; 1103; 1104	Particle size in the largest linear measure	- 0.1 to 20.0 (mm)
					Metal foreign matter content	- 0 to 100 (mg/kg)
1.232.	GOST 26312.7; Chemical tests, physical and chemical tests; gravimetric (weight)	Products of flour and cereal production (Cereals);	10.61	1104	Moisture	- 0.5 to 80.0 (%)
					Mass fraction of moisture	- 0.5 to 80.0 (%)
1.233.	GOST 572, cl. 9.5; Calculation method; calculation method	Products of flour and cereal production (Polished millet);	10.61	1104	Content of good kernel	- 1.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.234.	GOST 572, cl. 9.6; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Polished millet);	10.61	1104	Damaged kernels	- 0.00 to 10.00 (%)
1.235.	GOST 26312.6; Chemical tests, physical and chemical tests; titration (volumetric)	Products of flour and cereal production (Cereals (oat flakes)); Baby food and dietary products;	10.61; 10.86	1104; 1103	Acidity by beaten-up flour and water	- 0.1 to 30.0 (deg) 0.1 to 30.0 (acidity degree)
					Acidity	- 0.1 to 30.0 (deg) 0.1 to 30.0 (acidity degree)
1.236.	GOST 26312.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Products of flour and cereal production (Cereals); Baby food and dietary products;	10.61; 10.86	110100; 1102; 1103; 1104; 1105; 1106; 2302	Ash content	- 0.05 to 50.00 (%)
					Ash content on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of ash	- 0.05 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.236.					Mass fraction of ash on dry basis	- 0.05 to 50.00 (%)
1.237.	GOST 26312.3; Other studies (tests); methods of other studies (tests) without specification	Products of flour and cereal production (Cereals);	10.61	1104	Grain storage pest infestation (insects and mites)	- 0 to 1,000 (sp./kg)
					Grain storage pest infestation (insects and mites)	- 0 to 1,000 (sp./kg)
1.238.	GOST 26312.2; Organoleptic (sensory) tests; organoleptic (sensory)	Products of flour and cereal production (Cereals);	10.61	1104	Colour (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
					Oatmeal cooking property	5 to 30 (min)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.					Cereal cooking property	5 to 30 (min)
1.239.	GOST 9158; Chemical tests, physical and chemical tests; gravimetric (weight)	Southern hemp seeds; Central Russian hemp seeds;	01.11.99.130; 01.11.99.140	1207999100	Seed purity	- 0.0 to 100.0 (%)
1.240.	GOST 17082.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Essential oil crops;	01.28.30.110	1207992000	Content of split fruits, essential oil impurity of this plant and essential oil impurity of other plants	- 0.0 to 50.0 (%)
					Weed impurity content	- 0.0 to 50.0 (%)
1.241.	GOST 17082.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Essential oil crops;	01.28.30.110	1207992000	Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.241.						
1.242.	GOST 27988, 3.2, 3.3; Organoleptic (sensory) tests; organoleptic (sensory)	Other oilseeds not included in other groups;	01.11.99	1207501000	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.243.	GOST 10855; Chemical tests, physical and chemical tests; gravimetric (weight)	Other oilseeds, not included in other groups;	01.11.99	1201900000	Huskness on absolutely dry basis	- 0.0 to 50.0 (%)
1.244.	GOST 10856; Chemical tests, physical and chemical tests; gravimetric (weight)	Other oilseeds, not included in other groups;	01.11.99	1201900000	Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.245.	GOST 10854; Chemical tests, physical and chemical tests; gravimetric (weight)	Other oilseeds not included in other groups;	01.11.99	1201900000	Oilseed impurity	- 0.0 to 80.0 (%)
					Foreign material	- 0.0 to 80.0 (%)
					Weed, oil and specially accounted impurity	- 0.0 to 80.0 (%)
1.246.	GOST 10840; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1008900000	Test weight	- 400 to 900 (g/dm ³)
1.247.	GOST 30046; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1008900000	Bulk density	- 40.0 to 90.0 (kg/hl)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.248.	GOST 11225; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1005	Grain yield out of corn ear	- 0.0 to 100.0 (%)
1.249.	GOST 31646; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Cereal crops);	01.11	1104	Fusarial grain content	- 0.0 to 50.0 (%)
1.250.	GOST 13496.11; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice;	01.11; 01.12	1104; 1001; 1002; 1003; 1 004; 1005; 1006; 1007; 10 08	Bunt fungus spore content	- 0.0 to 10.0 (%)
1.251.	GOST 33538, cl. 6.1.2; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Grain of cereal crops);	01.11	1104	Mass fraction of grains damaged by chinch bugs	- 0.0 to 30.0 (%)
					Content of grains damaged by chinch bugs	- 0.0 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.251.						
1.252.	GOST 30498; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Grain and processed products thereof);	01.11	1104	Falling number	- 60 to 900 (s)
1.253.	GOST 27676; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Grain and processed products thereof);	01.11	1104	Falling number	- 60 to 900 (s)
1.254.	GOST 30044; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Durum wheat grain);	01.11	1001	Number of partially glassy grains	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.255.	GOST 10987, cl. 4.1, cl. 4.2; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Wheat and rice grain);	01.11	1104	Total vitreousness	- 0 to 100 (%)
					Vitreousness	- 0 to 100 (%)
1.256.	GOST 26971; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products (rice, oat, buckwheat grain; rice, oat, buckwheat groats; rice, oat, buckwheat flour and oatmeal); Semi-milled or fully milled, hulled or crushed rice; Unhulled rice; Other food products not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Vegetable raw materials, plant waste and residues, by-products; Products of flour and cereal production;	10.86; 10.61.1; 01.12; 10 .89; 01.11; 10.39.30; 10. 61	1004; 1006; 1008; 2302	Acidity	- 1.0 to 25.0 (deg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.256.						
1.257.	GOST 10844; Chemical tests, physical and chemical tests; titration (volumetric)	Semi-milled or fully milled, hulled or crushed rice; Cereal crops (except rice), grain legumes, oilseeds (Grain intended for food, forage and technical purposes); Prepared feed for farm animals; Unhulled rice;	10.61.1; 01.11; 10.91; 01.12	1104; 1001; 1002; 1003; 1 004; 1005; 1006; 1007; 10 08	Acidity	- 0.1 to 30.0 (deg) 0.1 to 30.0 (acidity degree)
1.258.	GOST 31699-2012 (ISO 21415-1:2006); Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Wheat, wheat middlings, wheat flour);	01.11	1104	Crude gluten content	- 0.0 to 45.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.259.	GOST R 54478, cl. 9.2; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (Wheat grain);	01.11	1104	Quality of crude gluten	- 0 to 150.7 (FDM units)
					Quantity of crude gluten	- 0.0 to 45.0 (%)
					Mass fraction of crude gluten	- 0.0 to 45.0 (%)
1.260.	GOST R 55289; Organoleptic (sensory) tests; organoleptic (sensory)	Unhulled rice;	01.12.1	100610	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.261.	GOST 28673, 8.11; Chemical tests, physical and chemical tests; gravimetric (weight)	Oat grain;	01.11.33.110	1004	Kernel content in grain	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.262.	GOST 22983, 8.4, 8.9, 8.21; Chemical tests, physical and chemical tests; gravimetric (weight)	Millet grain;	01.11.42.110	1008	Fineness	- 0 to 100 (%)
					Mass fraction of kernel	- 0 to 100 (%)
1.263.	GOST 22983, 8.4, 8.9, 8.21; Organoleptic (sensory) tests; organoleptic (sensory)	Millet grain;	01.11.42.110	1008	Smut balls	presence/absence -
1.264.	GOST 10843; Chemical tests, physical and chemical tests; gravimetric (weight)	Millet grain; Oat grain; Buckwheat; Unhulled rice grain;	01.11.42.110; 01/11/2033. 110; 01.11.49.110; 01.1 2.10.110	1008	Husk content	- 0 to 70 (%)
1.265.	GOST 29144-91 (ISO 711- 85); Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Grain and grain products (except corn and legumes)	01.11	1001; 1002; 1003; 1004; 1 006; 1007; 1008; 2302; 23 05000000; 230800; 2309; 2102; 210210; 210220; 21 02300000;	Moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.265.				1207; 1205	Mass fraction of moisture	- 0.5 to 80.0 (%)
1.266.	GOST 29143-91 (ISO 712- 85); Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Grain and grain products (except corn and legumes));	01.11	1001; 1002; 1003; 1004; 1 006; 1007; 1008; 2302; 23 05000000; 230800; 2309; 2102; 210210; 210220; 21 02300000; 1207; 1205	Moisture	- 0.5 to 80.0 (%)
					Mass fraction of moisture	- 0.5 to 80.0 (%)
1.267.	GOST ISO 712; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Grain and grain products (except corn and legumes));	01.11	1001; 1002; 1003; 1004; 1 006; 1007; 1008; 2302; 23 05000000; 230800; 2309; 2102; 210210; 210220; 21 02300000; 1207; 1205	Moisture	- 0.5 to 80.0 (%)
1.268.	GOST 10967, cl. 6.3; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Grain of cereal crops and seeds of grain legume crops);	01.11	230800; 2309; 0713; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008	Odour	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.268.						
1.269.	GOST 10967, cl. 6.4; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Grain of cereal crops and seeds of grain legume crops);	01.11	230800; 2309; 0713; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008	Colour	No range specification required: -
1.270.	GOST 8285, cl. 2.4.1; Chemical tests, physical and chemical tests; visual	Oils and fats (Rendered animal fats (food, feed, industrial) except fats undergone neutralization and fats rendered from sausage production waste)); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers,	10.41; 10.42; 13.10.1; 10 .11.5; 10.12.3	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Degree of fat oxidative spoilage	fresh/fresh, not suitable for storage/suspected/spoiled -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.270.		cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;				
1.271.	GOST 8285, cl. 2.4.2; Chemical tests, physical and chemical tests; titration (volumetric)	Oils and fats (Rendered animal fats (food, feed, industrial) except fats undergone neutralization and fats rendered from sausage production waste)); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle	10.41; 10.42; 13.10.1; 10.11.5; 10.12.3	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Peroxide value	- 0.00 to 50.00 (Percentage of iodine) 0.00 to 1,500.00 (mEq active oxygen/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.271.		sheep, goats and pigs; Poultry fats;				
1.272.	GOST 8285, cl. 2.4.3; Chemical tests, physical and chemical tests; titration (volumetric)	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;	10.41; 10.42; 13.10.1; 10 .11.5; 10.12.3	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Acid value	- 0.00 to 100.00 (mg KOH/g)
1.273.	GOST 8285, cl. 2.5; Calculation method; calculation method	Oils and fats (Rendered animal fats (food, feed, industrial) except fats,	10.41; 10.42; 13.10.1; 10 .11.5; 10.12.3	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000;	Acid value	- 0.00 to 100.00 (mg KOH/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.273.		undergone neutralization and fats rendered from sausage production waste)); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;		1501; 1502; 1516; 1517; 1 51800	Mass fraction of free fatty acids (expressed as oleic acid)	Estimate indicator: -
					Mass fraction of free fatty acids in fat	Estimate indicator: -
					Acidity	Estimate indicator: -
1.274.	GOST 8285, cl. 2.6; Other studies (tests); methods of other studies (tests) without specification	Oils and fats (Rendered animal fats (food, feed, industrial) except for fats undergone neutralization and fats rendered from sausage production waste));	10.41; 10.42; 13.10.1; 10 .11.5; 10.12.3	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Mass fraction of substances insoluble in ether	- 0.00 to 30.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.274.		Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;				
1.275.	GOST 8285, cl. 2.8; Other studies (tests); methods of other studies (tests) without specification	Oils and fats (Rendered animal fats (food, feed, industrial) except fats undergone neutralization and fats rendered from sausage production waste)); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream	10.41; 10.42; 13.10.1; 10 .11.5; 10.12.3	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Melting point	- 0 to 50 (°C)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.275.		and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;				
1.276.	GOST 8285, cl. 2.9; Chemical tests, physical and chemical tests; gravimetric (weight)	Oils and fats (Rendered animal fats (food, feed, industrial) except fats undergone neutralization and fats rendered from sausage production waste)); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes,	10.41; 10.42; 13.10.1; 10.11.5; 10.12.3	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 1504; 150500; 1506000000; 1501; 1502; 1516; 1517; 151800	Mass fraction of unsaponifiable matters	- 0.00 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.276.		equivalents, improvers, cocoa butter substitutes; Wool fat (including lanolin); Fats of cattle, sheep, goats and pigs; Poultry fats;				
1.277.	GOST R 51413; Chemical tests, physical and chemical tests; titration (volumetric)	Products of flour and cereal production (Grain processing products: flour, semolina obtained from soft and durum wheat, pasta, corn grain, flour, cereals obtained thereof, rye flour, oat flakes); cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oilseed crops; Prepared feed for farm animals; Prepared feed for pets; Other food products	10.61; 10.41.4; 10.91; 10 .92; 10.89; 01.11; 01.11. 3; 01.11.2; 01.11.1	1104; 110100; 1102; 1103; 1105; 1106; 1107; 1901; 1 902; 1904; 2302; 2304000 00; 2304000001; 230400 0009; 2306	Fat acidity value	- 0 to 100 (mg NaOH/100 g of dry matter) 0 to 100 (mg KOH/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.277.		not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Barley, rye and oats; Corn; Wheat;				
1.278.	GOST 24596.3; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Mass fraction of nitrogen soluble in hydrochloric acid solution with a mass fraction of 0.4%	- 10.0 to 25.0 (%)
1.279.	GOST 24596.4; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Mass fraction of calcium (Ca)	- 15.0 to 40.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.280.	GOST 24596.5; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Hydrogen ion activity	- 0.0 to 12.0 (pH units)
1.281.	GOST R 56912, cl. 4.6; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Green fodder);	01.11	230800; 2309; 0713; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 2301; 23 02; 2303; 2304000000; 230 6; 0404; 1213000000; 121 4; 0511; 2102; 1207; 1205; 1703	Condition	No range specification required: -
1.282.	GOST R 56912, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Green fodder);	01.11	230800; 2309; 0713; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 2301; 23 02; 2303; 2304000000; 230 6; 0404; 1213000000; 121 4; 0511; 2102; 1207; 1205; 1703	Colour	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.283.	GOST R 56912, cl. 7.3; Organoleptic (sensory) tests; organoleptic (sensory)	Cereal crops (except rice), grain legumes, oilseeds (Green fodder);	01.11	230800; 2309; 0713; 1001; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 2301; 23 02; 2303; 230400000; 230 6; 0404; 1213000000; 121 4; 0511; 2102; 1207; 1205; 1703	Odour	No range specification required: -
1.284.	GOST R 54705; Chemical tests, physical and chemical tests; gravimetric (weight)	Oils and fats (Cakes, meals, mustard powder);	10.41	230400000; 2304000001; 2304000009; 2306; 2309; 230800; 2305000000	Mass fraction of moisture	- 1.0 to 45.0 (%)
					Mass fraction of moisture and volatile substances	- 1.0 to 45.0 (%)
1.285.	GOST R 54951-2012 (ISO 6496:1999); Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals; Prepared feed for pets; Beet pulp, bagasse and other by-products of sugar production;	10.91; 10.92; 10.81.2	2309	Mass fraction of moisture	- 0.0 to 98.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.286.	GOST 11049, Appendix; Calculation method; calculation method	Prepared feed for farm animals; cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oil crops (corn meal);	10.91; 10.41.4	2306; 230400000	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	0.016 to 100.0 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.287.	GOST 10974, cl. 3.2, cl. 5.5; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Flaxseed cake);	10.91	2306	Appearance	No range specification required: -
					Foreign matter (stones, glass, ground)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.288.	GOST 10974, cl. 5.6; Calculation method; calculation method	Prepared feed for farm animals; cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oil crops (Flaxseed cake);	10.91; 10.41.4	2306; 230400000	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	0.016 to 100.0 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.289.	GOST30257, 5.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues obtained during the extraction of rapeseed oil;	10.41.41.130	2306410000	Foreign matter	detected/not detected -
					Metal foreign matter content	- 0 to 1,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.290.	GOST 30257, cl. 5.6; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oil crops (Rapeseed meal);	10.91; 10.41.4	2306; 230400000	Mass fraction of isothiocyanates based on absolutely dry and fat-free substance	- 0.00 to 10.00 (%)
1.291.	GOST 30257, cl. 5.7; Calculation method; calculation method	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oil crops (Rapeseed meal);	10.91; 10.41.4	2306; 230400000	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.0 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.291.						
1.292.	GOST ISO 6865; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Animal feed, cereals, legumes); Cake and other solid residues of vegetable fats or oils; fine and coarse meal from seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of crude fiber Crude fiber content	- 0 to 100 (%) 10 to 500 (%) 0 to 100 (%) - 10 to 500 (g/kg) 10 to 500 (%) 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.		Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.293.	GOST 26226, cl. 1; Chemical tests, physical and chemical tests; gravimetric	Prepared feed for farm animals (Plant feed, compound feed,	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4;	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000;	Mass fraction of total crude ash on dry basis	- 0.0 to 40.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.		feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other	10.89.13; 10.89.13.110; 10.81.14; 10.81.2	0404; 2301; 2302; 2303; 2 30400000; 2306; 230800; 2309	Mass fraction of crude ash	- 0.0 to 40.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.		aquatic invertebrates not included in other groups; Yeast (active and inactive), other dead unicellular microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.294.	GOST 27149, 5.5; Organoleptic (sensory) tests; organoleptic (sensory)	Cake and other solid residues obtained during the extraction of soybean oil;	10.41.41.110	230400000	Appearance (Description)	No range specification required: -
1.295.	GOST 27149, 5.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Cake and other solid residues obtained during the extraction of soybean oil;	10.41.41.110	230400000	Foreign matter (stones, glass, ground)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.295.					Metal foreign matter content	- 0.0 to 1,000 (mg/kg)
1.296.	GOST 27149, cl. 5.6; Calculation method; calculation method	Cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oil crops (Feed soybean cake);	10.41.4	230400000; 2306; 2309	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.0 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.297.	GOST 14050, cl. 4.3; Chemical tests, physical and chemical tests; titration	Prepared feed for farm animals; Limestone and gypsum;	10.91; 08.11.2; 08.11.3; 08.11.30.127	2309	Mass fraction of calcium carbonate	- 0.00 to 95.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.297.	(volumetric)	Chalk and noncalcified dolomite; Dolomite meal (Limestone (dolomite) meal);			Mass fraction of magnesium carbonate	- 0.00 to 95.00 (%)
					Total mass fraction of calcium and magnesium carbonates	- 0.00 to 95.00 (%)
1.298.	GOST 14050, cl. 4.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals; Limestone and gypsum; Chalk and noncalcified dolomite; Dolomite meal (Limestone (dolomite) meal);	10.91; 08.11.2; 08.11.3; 08.11.30.127	2309	Mass fraction of moisture	- 0.00 to 20.00 (%)
1.299.	GOST R 53494; Organoleptic (sensory) tests; organoleptic (sensory)	Premixes;	10.91.10.170	2309902000	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.299.					Colour (Description)	No range specification required: -
1.300.	GOST R 53494; Chemical tests, physical and chemical tests; gravimetric (weight)	Premixes;	10.91.10.170	2309902000	Fineness	- 0 to 25 (%)
					Mass fraction of moisture	- 0 to 50 (%)
					Foreign matter	detected/not detected -
1.301.	GOST 10471, cl. 5.4; Chemical tests, physical and chemical tests; visual	Cake and other solid feed residues obtained during the extraction of linseed oil;	10.41.41.142	2306200000	Foreign matter (stones, glass, ground)	detected/not detected -
1.302.	GOST 26826, cl. 3.3; Calculation method; calculation method	Prepared feed for farm animals; Limestone and gypsum (Limestone)	10.91; 08.11.2; 08.11.3; 08.11.30.127	2309	Mass fraction of calcium (Ca)	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.302.		meal obtained from limestones and intended for the production of compound feed and feeding of farm animals and poultry); Chalk and noncalcified dolomite; Dolomite meal;			Mass fraction of calcium carbonate	- 0.00 to 95.00 (%)
1.303.	GOST 11246, 6.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Toasted sunflower meal obtained by extraction of sunflower oil;	10.41.41.123	2304000009	Foreign matter	detected/not detected -
					Metal foreign matter content	- 0.0 to 1.0 (%)
1.304.	GOST 11246, cl. 6.5; Calculation method; calculation method	Prepared feed for farm animals; cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or	10.91; 10.41.4	2306; 230400000	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.304.		Fruits of oilseed crops (sunflower meal);			Mass fraction of crude protein	- 0.016 to 100.00 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.305.	GOST 13496.19, cl.7; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of nitrates	- 9 to 31,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.305.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.305.						
1.306.	GOST 13496.19, cl. 8; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials); cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of nitrates Mass fraction of nitrites	- 7.4 to 22,000 (mg/kg) - 0.5 to 4,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.306.		Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.307.	GOST 13496.19, cl. 9; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Feed, compound feed, compound feed	10.91; 10.41.4; 10.92; 01.11; 01.19; 10.13.16; 10.39.30; 10.51.55; 10.61; 1 0.62; 10.20.4;	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000;	Mass fraction of nitrites	- 0.5 to 75 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.307.		raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other	10.89.13; 10.89.13.110; 10.81.14; 10.81.2	0404; 2301; 2302; 2303; 2 30400000; 2306; 230800; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.307.		aquatic invertebrates not included in other groups; Yeast (active and inactive), other dead unicellular microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.308.	GOST R 51422; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of urea	- 0.25 to 25.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.308.		Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; prepared baking powders; Yeast (active and inactive);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.308.		Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.309.	GOST 11048, cl. 5.6; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops (Rapeseed cake);	10.91; 10.41.4	2306; 230400000	Mass fraction of isothiocyanates based on absolutely dry and fat-free substance	- 0.00 to 10.00 (%)
1.310.	GOST R 55986, 4.3; Organoleptic (sensory) tests; organoleptic (sensory)	Vegetable fodder;	10.91.10.110	230800	Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Condition	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.310.					Colour (Description)	No range specification required: -
1.311.	GOST 55986, cl. 8.18; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Silage from forage plants); Other annual crops	10.91; 01.19	2309	Mass fraction of acetic acid	- 0.00 to 80.00 (%) from not detected to 80.00 (%)
					Mass fraction of lactic acid	- 0.00 to 80.00 (%) from not detected to 80.00 (%)
					Mass fraction of butyric acid	- 0.00 to 80.00 (%) from not detected to 80.00 (%)
1.312.	GOST 13496.18, cl. 3; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Fat acidity value	- 0.0 to 200.0 (mg KOH/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.		fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.		dead unicellular microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.313.	GOST 13496.18; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse flour of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Fat acidity value	- 0.0 to 100.0 (mg KOH/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.314.	“Procedure for the feed exchange energy calculation on the basis of the raw nutriment content (for cattle, sheep and swine)”. Approved by the Academic Council of SSI VNIMI of the Russian Agricultural Academy, Protocol No. 11 dated 29/09/2008, Dubrovitsy, 2008; Calculation method; calculation method	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 0511; 1214; 12130000 00; 0404; 2301; 2302; 230 3; 2304000000; 2306; 2308 00; 2309	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.0 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Metabolic energy	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.314.		of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.315.	GOST 26180, cl. 2.1; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (silage and haylage); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Vegetable raw materials, vegetable waste and residues, by-products;	10.91; 10.41.4; 01.11; 01 .19; 10.39.30	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 12 14; 1213000000; 2301; 23 02; 2303; 230400000; 230 6; 230800; 2309	Nitrogen ammonia content	0.002 to 0.15 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.316.	GOST 26180, cl. 3; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Silage and haylage); Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Vegetable raw materials, plant waste and residues, by-products;	10.91; 01.11; 01.19; 10.3 9.30	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 12 14; 1213000000; 2301; 23 02; 2303; 2304000000; 230 6; 230800; 2309	Active acidity	- 0.0 to 12.0 (pH units)
1.317.	GOST 32044.1-2012 (ISO 5983-1:2005); Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of nitrogen	- 0.016 to 160 (g/kg) 0.016 to 16.0 (%)
					Mass fraction of crude protein	- 0.1 to 1,000 (g/kg) 0.01 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.317.		or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.318.	GOST 31675; Chemical tests, physical and chemical tests; filtration	Prepared feed for farm animals (Feed of plant	10.91; 10.41.4; 10.92; 01.11; 01.19; 10.13.16; 10.39.30; 10.51.55; 10.61; 1 0.62; 10.20.4;	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000;	Mass fraction of crude fiber in dry matter	- 2.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.318.		origin, including liquid and paste-like feeds, compound feeds, compound feed raw materials, cakes and meals); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets	10.89.13; 10.89.13.110; 10.81.14; 10.81.2	0404; 2301; 2302; 2303; 2 30400000; 2306; 230800; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.318.		unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.319.	GOST 26657, cl. 4; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (plant feed, compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oilseed crops;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of Phosphorus (P)	- 0.10 to 10.00 (%)
					Mass fraction of phosphorus on absolute dry basis	- 0.10 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.319.		Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other dead				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.319.		unicellular microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.320.	GOST 26657, cl. 5; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (vegetable feed, compound feed, compound feed raw materials, fish or krill meal); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2; 10.20.22	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of Phosphorus (P)	- 0.10 to 20.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.320.		or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production; Dried, smoked, salted				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.320.		or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption;				
1.321.	GOST 13979.9; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops (Soybean cakes, meal);	10.91; 10.41.4	2306; 230400000	Urease activity	- 0.01 to 3.00 (pH units)
1.322.	GOST 32933-2014 (ISO 5984:2002); Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Feed, combined feed); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops (Toasted rapeseed cake);	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of crude ash	- 0.0 to 40.0 (%) 0.0 to 400 (g/kg)
					Crude ash content	- 0.0 to 40.0 (%) 0.0 to 400 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.322.		Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.322.		dead unicellular microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.323.	GOST 32045-2012 (ISO 5985:2002); Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops (Toasted rapeseed cake); Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of ash insoluble in hydrochloric acid	- 0.0 to 20.0 (%)
					Content of ash insoluble in hydrochloric acid	- 0.0 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.323.		Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.323.		of sugar production;				
1.324.	GOST 32905-2014 (ISO 6492:1999); Chemical tests, physical and chemical tests; extraction (weight)	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials (except for oilseeds and by-products of processing thereof)); Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseed crops; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production;	10.91; 10.92; 01.11; 01.1 9; 10.13.16; 10.39.30; 10 .51.55; 10.61; 10.62; 10. 20.4; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 0511; 1214; 12130000 00; 0404; 2301; 2302; 230 3; 230800; 2309	Mass fraction of fat	- 0 to 500 (g/kg) 0.0 to 50.0 (%)
					Mass fraction of crude fat	- 0 to 500 (g/kg) 0.0 to 50.0 (%)
					Fat content	- 0 to 500 (g/kg) 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.324.		Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.325.	GOST 13496.1, cl. 8; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of sodium in dry matter	Estimate indicator: -
					Mass fraction of sodium chloride	- 0.058 to 5.850 (%)
					Mass fraction of sodium	- 0.023 to 2.300 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.325.		Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.325.		Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.326.	GOST 13496.1, cl. 8; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Compound feed, compound feed raw materials); cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of moisture	- 0.0 to 98.0 (%)
					Mass fraction of sodium	- 0.023 to 2.300 (%)
					Mass fraction of sodium chloride	- 0.058 to 5.850 (%)
					Mass fraction of sodium in dry matter	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.326.		Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.327.	GOST 13496.1, cl. 9; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Combined feed, combined feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption,	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 0511; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of chlorides in dry matter	Estimate indicator: -
					Mass fraction of chlorides	- 0.040 to 3.520 (%)
					Mass fraction of sodium chloride	- 0.058 to 5.850 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.327.		and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.328.	GOST 13496.1, cl. 9; Chemical tests, physical and chemical tests; electrochemical	Prepared feed for farm animals (Feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of moisture	- 0.0 to 98.0 (%)
					Mass fraction of sodium chloride	- 0.058 to 5.850 (%)
					Mass fraction of chlorides	- 0.040 to 3.520 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.328.		Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders;			Mass fraction of chlorides in dry matter	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.328.		Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.329.	GOST 13496.1, cl. 10; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of salt	- 0.06 to 20.00 (%)
					Mass fraction of sodium chloride	- 0.06 to 20.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.329.		waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.330.	GOST R 50032, cl. 1; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products made of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups (Feed meal of fish, marine mammals, crustaceans, invertebrates and waste obtained during processing thereof);	10.91; 10.92; 10.20.4	2301; 2309; 0511	Mass fraction of urea	- 0.05 to 0.25 (%)
1.331.	GOST 32904-2014 (ISO 6490-1:1985); Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Feed, compound feed); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.20.4; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Mass fraction of calcium (Ca)	- 1 to 100 (g/kg) 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.331.		fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.331.						
1.332.	GOST 20083, cl. 3.3, cl. 3.4; Organoleptic (sensory) tests; organoleptic (sensory)	Feed yeast; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Appearance	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.333.	GOST 20083, cl. 3.7; Chemical tests, physical and chemical tests; gravimetric (weight)	Feed yeast; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Mass fraction of ash on dry basis	- 0.05 to 50.00 (%)
					Ash content	- 0.05 to 50.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.334.	GOST 20083, cl. 3.8; Other studies (tests); methods of other studies (tests) without specification	Feed yeast; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Fineness (sieve residual)	- 1 to 100 (%)
					Fineness (granular size: length, diameter)	- 5 to 50 (mm)
1.335.	GOST 57221, cl. 5.1, cl. 5.2; Organoleptic (sensory) tests; organoleptic (sensory)	Feed yeast (Feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.336.	GOST R 57221, cl. 6; Chemical tests, physical and chemical tests; gravimetric (weight)	Feed yeast (Feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms;	10.91.10.151; 10.89.13	2102	Mass fraction of moisture	- 0.0 to 45.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.336.		Prepared baking powders;				
1.337.	GOST R 57221, cl. 7; Chemical tests, physical and chemical tests; gravimetric (weight)	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Mass fraction of ash	- 0.0 to 30.0 (%)
					Mass fraction of ash on dry basis	- 0.0 to 30.0 (%)
1.338.	GOST 57221, cl. 8; Chemical tests, physical and chemical tests; titration (volumetric)	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Mass fraction of crude protein	- 0.1 to 90 (%)
					Mass fraction of crude protein mass on dry basis	- 0.1 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.339.	GOST 57221, cl. 9; Chemical tests, physical and chemical tests; titration (volumetric)	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Protein mass fraction according to Barnstein on the absolutely dry basis	- 0.1 to 90 (%)
1.340.	GOST R 57221, cl. 11; Chemical tests, physical and chemical tests; extraction-weight	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis); Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Mass fraction of fat	- 0.1 to 100 (%)
					Fat on a dry basis	- 0.1 to 100 (%)
					Mass fraction of lipids	- 0.1 to 100 (%)
1.341.	GOST R 57221, cl. 6; Other studies (tests); methods of other studies (tests)	Feed yeast (Feed yeast and other protein feed products of microbial synthesis);	10.91.10.151; 10.89.13	2102	Fineness (sieve residual)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.341.		Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;			Fineness (granular size: length, diameter)	- 5 to 50 (mm)
1.342.	GOST 23637, cl. 3.9; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Haylage); Cereal crops (except rice), grain legumes, oilseeds;	10.91; 01.11	1214; 2309	Mass fraction of butyric acid	- 0.00 to 10.00 (%) from not detected to 10.00 (%)
1.343.	GOST 31485; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;	10.91; 10.92; 01.11; 10.1 3.16; 10.39.30; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Peroxide value	- 0.50 to 300.00 (mmol of active oxygen/kg) -0.50 to 300.00 (mmol (1/2 O)/kg) 0.01 to 4.00 (Percentage of iodine)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.343.		Vegetable raw materials, vegetable waste and residues, by-products; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.344.	GOST 32042, cl. 8; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals (Premixes); Prepared feed for pests; Products of flour and cereal production;	10.91; 10.92; 10.61	2309	Mass fraction of choline chloride	- 1,000 to 100,000 (g/t)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.345.	MU No. 13-5-02/0657, cl. 3.6; cl. 3.7; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Combined feed, protein, vitamin and mineral concentrates); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption,	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Fat acidity value	- 0.00 to 100.00 (mg KOH/g)
					Fat peroxide value	- 0.00 to 300.00 (mmol (1/2 O)/kg) 0.00 to 300.00 (mmol of active oxygen/kg) 0.00 to 4.00 (Percentage of iodine)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.345.		and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.346.	GOST 80, cl. 5.5; Calculation method; calculation method	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops (Sunflower cake);	10.91; 10.41.4	2306; 230400000	Mass fraction of total ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.346.					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Total energy value, TEV	Estimate indicator: -
1.347.	GOST 13496.1, cl. 8; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials, with the exception of raw materials of mineral origin, feed yeast and paprin); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 0511; 121 4; 1213000000; 0404; 230 1; 2302; 2303; 2304000000; 2306; 230800; 2309	Mass fraction of nitrogen	- 0.016 to 90.00 (%)
					Mass fraction of nitrogen in dry matter	- 0.016 to 90.00 (%)
					Mass fraction of crude protein	- 0.016 to 100.00 (%)
					Mass fraction of crude protein in dry matter	- 0.016 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.347.		or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.348.	GOST 24596.6, cl. 8; Chemical tests, physical and chemical tests; gravimetric	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Mass fraction of moisture	- 0.05 to 5.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.348.	(weight)					
1.349.	GOST 10385; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed for fish;	10.91.10.188	2309901000	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.350.	GOST 24596.12; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Mass fraction of ash insoluble in hydrochloric acid	- 0.10 to 25.00 (%)
1.351.	GOST R 51487; Chemical tests, physical and chemical tests; titration (volumetric)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered butter-vegetable mixtures; Oils and fats (Vegetable oils and animal fats);	10.51.3; 10.41; 10.11.5; 10.12.3; 10.91.10; 10.62.14	0405; 1512; 1513; 1514; 1 515; 1516; 0201; 0202; 02 03; 0204; 020500; 0206; 0 207; 0208; 0209; 0210; 05 04000000; 160100; 1602; 1501; 1502; 150300; 1504	Peroxide value	- 0.1 to 45.0 (mmol (1/2 O)/kg) 0.1 to 45.0 (mmol of active oxygen/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.351.		Fats of cattle, sheep, goats and pigs; Poultry fats; Prepared feed for farm animals (except alfalfa meal and pellets); Corn oil;		1506000000; 1507; 1508; 1509; 1510; 1511		
1.352.	GOST 31653; Immunological studies; enzyme immunoassay method	Prepared feed for farm animals; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Beet pulp, bagasse and	10.91; 10.92; 01.11; 01.1 9; 10.13.16; 10.39.30; 10 .81.2; 10.20.4; 10.51.55; 10.51.56.260; 01.12; 10.61.4; 10.62.14.130; 10.81.14	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 01; 2302; 2303; 23040000 0; 2306; 230800; 2309; 12 13000000; 1214; 1207; 12 05; 1703; 040410; 040490; 2309903500; 23099033 00; 2309907000; 230990 3900; 1201; 0713; 120600; 1208	Aflatoxin B1	- 0.002 to 0.050 (mg/kg)
					Zearalenone	- 0.020 to 0.500 (mg/kg)
					Ochratoxin A	- 0.004 to 0.100 (mg/kg)
					T-2 toxin	- 0.020 to 0.500 (mg/kg)
					Fumonisin B1	- 0.050 to 5.000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.352.		other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Whey; Dry whole milk replacer for calves; Unhulled rice; Bran, siftings and other waste from grain crops processing; Feed materials for the oil and fat industry; Molasses;				
1.353.	GOST 29033; Chemical tests, physical and chemical tests; extraction-weight	Cereal crops (except rice), grain legumes, oilseeds (Grain and processed products thereof (except corn flour)); Other annual crops	01.11; 01.19; 10.41.4; 10 .61; 10.62; 10.86; 01.12	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 1214; 1207; 1205; 2 303; 230400000; 2306; 23 0800; 2309; 1102; 1103; 1 104; 1107;	Fat on a dry basis	- 0.00 to 40.00 (%) 0.000 to 40.000 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.353.		Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Products of flour and cereal production; Starches and starch products; Baby food and dietary products; Unhulled rice;		1108; 2302		
1.354.	GOST 10846; Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds (Grain and processed products thereof); Other annual crops; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Products of flour and cereal production; Starches and starch products;	01.11; 01.19; 10.41.4; 10 .61; 10.62; 10.86; 10.91; 10.92; 11.06	1001; 1002; 1003; 1004; 1 005; 1006; 1104; 1007; 10 08; 110100; 1214; 1207; 1 205; 2302; 2303; 2304000 00; 2306; 230800; 2309	Protein content	- 0.10 to 98.00 (%)
					Mass fraction of protein	- 0.10 to 98.00 (%)
					Mass fraction of protein on dry basis	- 0.10 to 98.00 (%)
					Nitrogen content	- 0.10 to 98.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.354.		Baby food and dietary products; Prepared feed for farm animals; Prepared feed for pets; Malt;			Nitrogen content on dry basis	- 0.10 to 98.00 (%)
					Protein content on dry basis	- 0.10 to 98.00 (%)
					Mass fraction of nitrogen	- 0.10 to 98.00 (%)
					Mass fraction of nitrogen on dry basis	- 0.10 to 98.00 (%)
1.355.	GOST 31700; Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds (grain and processed products thereof: flour, groats, germ flakes, bran); Products of flour and cereal production; Baby food and dietary products; Prepared feed for farm animals; Prepared feed for pets;	01.11; 10.61; 10.86; 10.9 1; 10.92; 11.06; 01.12	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 1214; 1207; 1205; 2 303; 230400000; 2306; 23 0800; 2309; 1102; 1103; 1 104; 1107; 1108; 2302	Fat acidity value	- 2.0 to 200.0 (mg KOH/g of fat)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.355.		Malt; Unhulled rice;				
1.356.	GOST R 51411-99 (ISO 2171-93); Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (grain and processed products thereof); Products of flour and cereal production; Baby food and dietary products; Prepared feed for farm animals; Prepared feed for pets; Malt; Unhulled rice;	01.11; 10.61; 10.86; 10.9 1; 10.92; 11.06; 01.12	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 2303; 230800; 2309; 1102; 1103; 1104; 1105; 1 107; 1108; 2302	Ash content on dry basis	- 0.00 to 20.00 (%)
					Mass fraction of ash on dry basis	- 0.00 to 20.00 (%)
1.357.	GOST R 51038, cl. 4.3.4; Calculation method; calculation method	Prepared feed for farm animals (compound feed for poultry and cattle); Prepared feed for pets;	10.91; 10.92	2309; 230800; 2302; 2303	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat	- 0.00 to 80.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.357.					Mass fraction of crude protein	- 0.016 to 100.00 (%)
					Mass fraction of crude ash	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber	- 1.0 to 50.0 (%)
					Metabolic energy content	Estimate indicator: -
					Content of metabolic energy on dry basis	Estimate indicator: -
1.358.	GOST R 57059; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Feed, compound feed, protein (amido)-vitamin-mineral concentrates, premixes, feed mixtures); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or	10.91; 10.41.4; 10.92; 01.11; 01.19; 10.13.16; 10.39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.358.		fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.358.		dead unicellular microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.359.	GOST 31934, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Wheat gluten;	10.62.11.161	1001	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.360.	GOST 31934, cl. 6.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Wheat gluten;	10.62.11.161	1001	Mass fraction of moisture	- 0.0 to 45.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.360.						
1.361.	GOST 31934, cl. 6.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Wheat gluten;	10.62.11.161	1001	Mass fraction of total ash on dry basis	- 0.00 to 20.00 (%)
1.362.	GOST 31934, cl. 6.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Wheat gluten;	10.62.11.161	1001	Mass fraction of ash (sand) insoluble in 10% hydrochloric acid solution on dry basis	- 0.00 to 10.00 (%)
1.363.	GOST 31934, cl. 6.6; Chemical tests, physical and chemical tests; titration (volumetric)	Wheat gluten;	10.62.11.161	1001	Mass fraction of protein on dry basis	- 0.1 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.364.	GOST 31934, cl. 6.8; Other studies (tests); methods of other studies (tests) without specification	Wheat gluten;	10.62.11.161	1001	Agglomeration time	- 0 to 300 (s)
1.365.	GOST 31934, cl. 6.9; Other studies (tests); methods of other studies (tests) without specification	Wheat gluten;	10.62.11.161	1001	Gluten adsorption capacity by water	- 0 to 700 (%)
1.366.	GOST R 51410-99 (ISO 729-88); Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds);	01.11	1202; 120400; 1205; 1206 00; 1207; 1201	Acidity	- 0.00 to 25.00 (%)
					Acid value	- 0.80 to 25.00 (mg KOH/g of oil)
1.367.	GOST 10940; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals (Grain intended for production,	10.91; 01.11; 01.19; 10.3 9.30	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 12 05; 1207; 230800; 0713	Typical composition (subtype)	- 0 to 100 (%) from 1 subtype to 6 subtype, mixture of subtypes

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.367.		forage and technical purposes); Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Plant raw materials, plant waste and residues, by-products;			Typical composition (type)	- 0 to 100 (%) from I to IX, mixture of types
1.368.	GOST 26570, cl. 2; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Feed, compound feed, compound feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of calcium in dry matter Mass fraction of calcium (Ca) Calcium (Ca)	- 0.05 to 10.00 (%) - 0.05 to 10.00 (%) - 0.05 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.368.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.368.						
1.369.	Guidelines for the rapid determination of mycotoxins in grain, feed and components for their production (approved by the Ministry of Agriculture of Russia dated 10/10/2005 No. 5-1-14/1001); Immunological studies; enzyme immunoassay method	Prepared feed for farm animals; Prepared feed for pests; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Beet pulp, bagasse and other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans,	10.91; 10.92; 01.11; 01.1 9; 10.13.16; 10.39.30; 10 .81.2; 10.20.4; 10.51.55; 10.51.56.260; 10.61; 10.81.14; 10.89.13	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 01; 2302; 2303; 23040000 0; 2306; 230800; 2309; 12 13000000; 1214; 1207; 12 05; 1703; 040410; 040490; 2309903500; 23099033 00; 2309907000; 230990 3900; 2102	Deoxynivalenol Zearalenone Ochratoxin A T-2 toxin	- 0.185 to 5.400 (mg/kg) - 0.00175 to 3.000 (mg/kg) - 0.0004 to 0.0760 (mg/kg) - 0.035 to 0.560 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.369.		molluscs or other aquatic invertebrates not included in other groups; Whey; Dry whole milk replacer for calves; Products of flour and cereal production; Molasses; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;				
1.370.	GOST 13979.3; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops (cakes, meals obtained during the oil seeds processing);	10.91; 10.41.4	2306; 230400000	Total mass fraction of soluble protein	- 0.00 to 90.00 (%)
					Total mass fraction of soluble protein to total crude protein content	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.371.	GOST 13496.12; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Combined feed, combined feed raw materials); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption,	10.91; 10.41.4; 10.92; 01.11; 01.19; 10.13.16; 10.39.30; 10.51.55; 10.61; 10.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 051 1; 1214; 1213000000; 040 4; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9	Total acidity	- 0.00 to 100.00 (°H)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.371.		and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.372.	GOST ISO 24557; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds;	01.11	1104298100; 1104298900	Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.373.	GOST 34130, cl. 14 GOST ISO 762; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Dried fruits, vegetables, mixtures thereof, semi-finished products thereof, candied fruits); Processed and preserved potatoes; Fruit and vegetable purees for the production of juice products, including juice concentrates; Fruit and fruit and vegetable purees for the production of juice products; Fruiteries, fruits, berries, candied fruits, glazed with chocolate and chocolate-milk glaze; Fruiteries, fruits, berries, candied fruits, glazed with pomade and sugar glaze	10.39; 10.31; 10.32.27; 1 0.32.27.110; 10.82.22.1 48; 10.82.23.148	0813; 0811; 0712; 2005; 2 004; 200600	Mass fraction of mineral impurities (sand)	- 0.00 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.374.	GOST 13586.4. cl. 3.1, cl. 3.2, cl. 3.3, cl. 3.1.4; Other studies (tests); methods of other studies (tests) without specification	Prepared feed for farm animals (cereal grain, leguminous seeds intended for food, forage, technical purposes); Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Plant raw materials, plant waste and residues, by-products;	10.91; 01.11; 01.19; 10.3 9.30	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 12 05; 1207; 230800; 0713	Pests infestation (insects and mites) of ear corn	- 0 to 100 (pcs/kg)
					Pests infestation (insects and mites)/ Pests infestation and damage (insects and mites) in express form	- 0 to 100 (pcs/kg)
					Presence of dead pests/ Dead pest contamination	- 0 to 100 (pcs/kg)
					Content of latently infected grains	- 0 to 100 (pcs/kg)
1.375.	GOST 13586.6, cl. 1.5.1, cl. 1.5.2, cl. 1.5.3, cl. 2; Other studies (tests); methods of other studies (tests) without specification	Prepared feed for farm animals (Grain and legumes intended for food, forage and technical purposes); Grain crops (except rice), grain legumes,	10.91; 01.11; 01.19; 10.3 9.30; 01.12	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 12 05; 1207; 230800; 0713	Pest infestation (average infestation density)	- 0 to 1,000 (sp./kg)
					Pest infestation (total pest infestation density)	- 0 to 1,000 (sp./kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.375.		oilseeds; Other annual crops; Vegetable raw materials, vegetable waste and residues, by-products; Unhulled rice;			Bean seed infestation by bruchids	- 0.0 to 100.0 (%)
					Infestation/ Pest infestation/Hidden pest infestation	- 0 to 1,000 (sp./kg)
					Infestation/ Pest infestation/ Express pest infestation	- 0 to 1,000 (sp./kg)
					Degree of infestation	- I-V
1.376.	GOST 30483 Methods for determination of general and fractional content of extraneous matter and damaged grains; content of small grains and grain size; content of grains attacked by pests; content of metallic particles; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice;	01.11; 01.12.1	1001; 1002; 1003; 1004; 1,005; 1006; 1007; 1008	Broken grains	- 0.00 to 90.00 (%)
					Coronilla	- 0.00 to 90.00 (%)
					Pebbles, slag, ore	- 0.00 to 90.00 (%)
					Heliotropium dasycarpum	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Glutinous grains	- 0.00 to 90.00 (%)
					Smut (stained, blue-eyed mold) grains	- 0.00 to 90.00 (%)
					Blight	- 0.00 to 90.00 (%)
					Mountain bluet	- 0.00 to 90.00 (%)
					Live and dead pests	- 0.00 to 90.00 (%)
					Other crop grains	- 0.00 to 90.00 (%)
					Other crop plant grains	- 0.00 to 90.00 (%)
					Grains and seeds of other crop plants referred to grain impurity	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Crop plant grains referred to grain impurity	- 0.00 to 90.00 (%)
					Oat grain referred to grain impurity	- 0.00 to 90.00 (%)
					Rye and barley grains (in total)	- 0.00 to 90.00 (%)
					Barley grain referred to grain impurity	- 0.00 to 90.00 (%)
					Pest damaged grains	- 0.00 to 90.00 (%)
					Grains damaged by drying	- 0.00 to 90.00 (%)
					Eroded grains	- 0.00 to 90.00 (%)
					Spoiled grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Spoiled seeds	- 0.00 to 90.00 (%)
					Red grains, red striped grains	- 0.00 to 90.00 (%)
					Fineness	- 0.00 to 100.00 (%)
					Corn cockle	- 0.00 to 90.00 (%)
					Dead pests	- 0.00 to 90.00 (%)
					Mineral impurity	- 0.00 to 90.00 (%)
					Presence of grains with bright greenish-yellow fluorescence	- 0.00 to 90.00 (%)
					Green, imperfect, chalky grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Hulled grains	- 0.00 to 90.00 (%)
					Total grain impurity content/ Grain impurity content/ Grain impurity	- 0.00 to 90.00 (%)
					Total weed impurity content/ Weed impurity content/ Weed impurity	- 0.00 to 90.00 (%)
					Wheat oat	- 0.00 to 90.00 (%)
					Organic impurity	- 0.00 to 90.00 (%)
					Darnel ryegrass	- 0.00 to 90.00 (%)
					Mouldy grains	- 0.00 to 90.00 (%)
					Damaged grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Damaged and sprouted corn kernels	- 0.00 to 90.00 (%)
					Yellow grains	- 0.00 to 90.00 (%)
					Sand impurity	- 0.00 to 90.00 (%)
					Weed impurity	- 0.00 to 90.00 (%)
					Sprouted grains	- 0.00 to 90.00 (%)
					Sprouted seeds	- 0.00 to 90.00 (%)
					Bristle grass (Barnyard grass)	- 0.00 to 90.00 (%)
					Undersize	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Pea seeds damaged by pea weevil (or) budworm	- 0.00 to 90.00 (%)
					Castor oil seeds	- 0.00 to 90.00 (%)
					Seeds with live bugs or larvae	- 0.00 to 90.00 (%)
					Seeds damaged by bean weevil	- 0.00 to 90.00 (%)
					Seeds damaged by lentil weevil	- 0.00 to 90.00 (%)
					Nematode damaged seeds	- 0.00 to 90.00 (%)
					Harmful and specific impurity content	- 0.00 to 90.00 (%)
					Harmful impurity content	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Corn bug damaged wheat grain content	- 0.00 to 90.00 (%)
					Coarse weed impurity content	- 0.00 to 90.00 (%)
					Fine grain (seed) content	- 0.00 to 90.00 (%)
					Metal magnetic impurity content/ Metal magnetic impurity	- 0 to 20 (mg/kg)
					Non-express spoiled and damaged grain content	- 0.00 to 90.00 (%)
					Specific impurity content	- 0.00 to 90.00 (%)
					Content of legume grain seeds damaged by bruchids and leaf-roller moth	- 0.00 to 90.00 (%)
					The content of weed and grain impurities in rice, red, yellowed, green glassy,	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					glutinous, spoiled, chalky rice grains	
					Weed and grain impurity content	- 0.00 to 90.00 (%)
					Coarse fraction weed impurity content	- 0.00 to 90.00 (%)
					Express weed and grain impurity content	- 0.00 to 90.00 (%)
					Sophora alopecuroides	- 0.00 to 90.00 (%)
					Spur	- 0.00 to 90.00 (%)
					Thermopsis lanceolata	- 0.00 to 90.00 (%)
					Trichodesma incanum	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.					Hard-separable impurity	- 0.00 to 90.00 (%)
					Hard-separable impurity (oat grass, Tartarian Buckwheat)	- 0.00 to 90.00 (%)
					Hard-separable sees (Tartarian Buckwheat, wild radish, rye, wheat, water pepper)	- 0.00 to 90.00 (%)
					Follicle mite	- 0.00 to 90.00 (%)
					Fusarial grains	- 0.00 to 90.00 (%)
1.377.	GOST 30483 Methods for determination of general and fractional content of extraneous matter and damaged grains; content of small grains and grain size; content of grains attacked by pests; content of metallic particles; Chemical	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice;	01.11; 01.12.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Impurity of crushed seeds	- 0.00 to 90.00 (%)
					Feeble seeds	- 0.00 to 90.00 (%)
					Fusarial grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.	physical and chemical tests; gravimetric (weight)				Follicle mite	- 0.00 to 90.00 (%)
					Hard-separable sees (Tartarian Buckwheat, wild radish, rye, wheat, water pepper)	- 0.00 to 90.00 (%)
					Hard-separable impurity (oat grass, Tartarian Buckwheat)	- 0.00 to 90.00 (%)
					Hard-separable impurity	- 0.00 to 90.00 (%)
					Trichodesma incanum	- 0.00 to 90.00 (%)
					Thermopsis lanceolata	- 0.00 to 90.00 (%)
					Spur	- 0.00 to 90.00 (%)
					Sophora alopecuroides	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Express weed and grain impurity content	- 0.00 to 90.00 (%)
					Coarse fraction weed impurity content	- 0.00 to 90.00 (%)
					Weed and grain impurity content	- 0.00 to 90.00 (%)
					Weed and grain impurity content in rice, red, yellow, green glassy, glutinous, spoiled, chalky rice grains	- 0.00 to 90.00 (%)
					Content of legume grain seeds damaged by bruchids and leaf-roller moth	- 0.00 to 90.00 (%)
					Specific impurity content	- 0.00 to 90.00 (%)
					Non-express spoiled and damaged grain content	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Metal magnetic impurity content/ Metal magnetic impurity	- 0 to 20 (mg/kg)
					Fine grain (seed) content	- 0.00 to 90.00 (%)
					Coarse weed impurity content	- 0.00 to 90.00 (%)
					Corn bug damaged wheat grain content	- 0.00 to 90.00 (%)
					Harmful impurity content	- 0.00 to 90.00 (%)
					Harmful and specific impurity content	- 0.00 to 90.00 (%)
					Nematode damaged seeds	- 0.00 to 90.00 (%)
					Seeds damaged by lentil weevil	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Seeds damaged by bean weevil	- 0.00 to 90.00 (%)
					Seeds with live bugs or larvae	- 0.00 to 90.00 (%)
					Castor oil seeds	- 0.00 to 90.00 (%)
					Pea seeds damaged by pea weevil (or) budworm	- 0.00 to 90.00 (%)
					Undersize	- 0 to 100 (%)
					Bristle grass (Barnyard grass)	- 0.00 to 90.00 (%)
					Sprouted seeds	- 0.00 to 90.00 (%)
					Sprouted grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Weed impurity	- 0.00 to 90.00 (%)
					Sand impurity	- 0.00 to 90.00 (%)
					Yellow grains	- 0.00 to 90.00 (%)
					Damaged and sprouted corn kernels	- 0.00 to 90.00 (%)
					Damaged grains	- 0.00 to 90.00 (%)
					Mouldy grains	- 0.00 to 90.00 (%)
					Darnel ryegrass	- 0.00 to 90.00 (%)
					Organic impurity	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Wheat oat	- 0.00 to 90.00 (%)
					Total weed impurity content/ Weed impurity content/ Weed impurity	- 0.00 to 90.00 (%)
					Total grain impurity content/ Grain impurity content/ Grain impurity	- 0.00 to 90.00 (%)
					Hulled grains	- 0.00 to 90.00 (%)
					Green, imperfect, chalky grains	- 0.00 to 90.00 (%)
					Presence of grains with bright greenish-yellow fluorescence	- 0.00 to 90.00 (%)
					Mineral impurity	- 0.00 to 90.00 (%)
					Dead pests	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Corn cockle	- 0.00 to 90.00 (%)
					Fineness	- 0.00 to 100.00 (%)
					Red grains, red striped grains	- 0.00 to 90.00 (%)
					Spoiled seeds	- 0.00 to 90.00 (%)
					Spoiled grains	- 0.00 to 90.00 (%)
					Eroded grains	- 0.00 to 90.00 (%)
					Grains damaged by drying	- 0.00 to 90.00 (%)
					Pest damaged grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Barley grain referred to grain impurity	- 0.00 to 90.00 (%)
					Rye and barley grains (in total)	- 0.00 to 90.00 (%)
					Oat grain referred to grain impurity	- 0.00 to 90.00 (%)
					Crop plant grains referred to grain impurity	- 0.00 to 90.00 (%)
					Grains and seeds of other crop plants referred to grain impurity	- 0.00 to 90.00 (%)
					Other crop plant grains	- 0.00 to 90.00 (%)
					Other crop grains	- 0.00 to 90.00 (%)
					Live and dead pests	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.					Mountain bluet	- 0.00 to 90.00 (%)
					Blight	- 0.00 to 90.00 (%)
					Smut (stained, blue-eyed mold) grains	- 0.00 to 90.00 (%)
					Glutinous grains	- 0.00 to 90.00 (%)
					Heliotropium dasycarpum	- 0.00 to 90.00 (%)
					Pebbles, slag, ore	- 0.00 to 90.00 (%)
					Coronilla	- 0.00 to 90.00 (%)
					Broken grains	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.378.	GOST ISO 520; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Grain and legumes intended for food, forage and technical purposes); Grain crops (except rice), grain legumes, oilseeds; Other annual crops; Unhulled rice;	10.91; 01.11; 01.19; 01.1 2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 07 13; 0708	Weight of 1,000 grains on the dry basis	- 1.00 to 2,000 (g)
					Weight of 1,000 grains at actual moisture	- 1.00 to 2,000 (g)
1.379.	GOST ISO 7971-3, cl. 6.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Grain of cereal crops); Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Unhulled rice;	10.91; 01.11; 01.19; 01.1 2	1001; 1002; 1004; 1003; 1,005; 1006; 1007; 1008	Bulk density “hectoliter weight” / bulk density/ “hectoliter weight”	- 10 to 100 (kg/hl)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.	GOST 26312.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Products of flour and cereal production (Cereals); Baby food and dietary products;	10.61; 10.86	1104; 1103	Broken kernels	- 0.00 to 50.00 (%)
					Harmful impurity	- 0.00 to 10.00 (%)
					Uniformity of corn kernel	- 0.00 to 100.00 (%)
					Coronilla	- 0.00 to 20.00 (%)
					Heliotropium dasycarpum	- 0.00 to 20.00
					Glutinous rice kernels	- 0.0 to 30.0 (%)
					Mountain bluet	- 0.00 to 20.00 (%)
					High-quality grain	- 1.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.					Broken peas	- 0.00 to 90.00 (%)
					Corcule	- 0.00 to 90.00 (%)
					Wheat grains, whole and broken	- 0.00 to 90.00 (%)
					Eroded grains	- 0.00 to 90.00 (%)
					Spoiled seeds	- 0.00 to 90.0 (%)
					Spoiled kernels	- 0.00 to 30.00 (%)
					Number of kernels with kernel length to width 2, 3 and more	- 0.00 to 90.00 (%)
					Red and red-striped	- 0.0 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.					Cereal with shell and corcule residues (totally)	- 0.00 to 90.00 (%)
					Milling fineness	- 0.00 to 100.00 (%)
					Size/ Cereals number/ Uniformity of cereals characterized by undersize and oversize of two adjacent sieves	- 0.0 to 100.0 (%)
					Corn cockle	- 0.00 to 90.00 (%)
					Chalky kernels	- 0.0 to 30.0 (%)
					Mineral impurity	- 0.00 to 30.00 (%)
					Husking bran	- 0.00 to 30.00 (%)
					Non-fully hulled grains	- 0.0 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.					Whole wheat grains	- 0.00 to 90.00 (%)
					Unhulled grains	- 0.00 to 20.00 (%)
					Unhulled grains	- 0.00 to 90.00 (%)
					Unpolished seeds	- 0.00 to 90.00 (%)
					Organic impurity	- 0.00 to 90.00 (%)
					Yellow kernels	- 0.0 to 20.0 (%)
					Split kernels	- 0.00 to 90.00 (%)
					Broken	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.					Brokens and husking bran	- 0.00 to 90.00 (%)
					Foreign material	- 0.00 to 30.00 (%)
					Sophora alopecuroides	- 0.00 to 20.00 (%)
					Sophora alopecuroides and Coronilla	- 0.00 to 20.00 (%)
					Trichodesma incanum	- 0.00 to 20.00 (%)
					Characteristics of cereals by size	- 0.00 to 100.00 (%)
					Characteristics of cereals number	- 0.00 to 100.00 (%)
					Flower films	- 0.00 to 20.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.380.					Whole unprocessed corn kernels	- 0.00 to 90.00 (%)
					Whole unprocessed triticale kernels	- 0.00 to 90.00 (%)
					Particles of processed crop grains	- 0.00 to 90.00 (%)
					Decorticated millet grains	- 0.00 to 90.00 (%)
1.381.	GOST R 55301, cl. 7.18, cl. 7.19; Other studies (tests); methods of other studies (tests) without specification	Feed yeast; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders;	10.91.10.151; 10.89.13	2102	Granule size (diameter)	- 1 to 20 (mm)
					Granule size (length)	2 to 40 (mm)
					Undersize with 2 mm diameter mesh	- 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.382.	Method for measuring the mass fraction of deoxynivalenol in samples of grain crops, feed and nuts by enzyme immunoassay using the “DEOXYNIVALENOL-EIA” reagent kit manufactured by HEMA LLC (FR.1.31.2018.29430); Immunological studies; enzyme immunoassay method	Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Beet pulp, bagasse and other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Whey; Dry whole milk replacer for calves; Unhulled rice; Malt; Nuts, other than food-grade hazelnuts, peanuts,	10.92; 01.11; 10.13.16; 1 0.39.30; 10.81.2; 10.20. 4; 10.51.55; 10.51.56.26 0; 01.12; 11.06.10; 01.25 .3; 10.91; 02.30.40.130;10.39.23; 10.39.24; 10.8 2.24	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 23 01; 2302; 2303; 23040000 0; 2306; 230800; 2309; 12 13000000; 1214; 1207; 12 05; 1703; 040410; 040490; 2309903500; 23099033 00; 2309907000; 230990 3900; 230910; 0713; 1103; 1107; 0801; 0802; 0811; 0812; 0813; 2001; 200600; 2008	Deoxynivalenol	- 0.100 to 5.400 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.382.		and coconuts; Prepared feed for farm animals; Wild nuts; Nuts, peanuts (ground-nuts), roasted, salted or otherwise prepared; Fruits and nuts, preserved for short-term storage, but not ready for direct consumption; Candied fruits, nuts, fruit peel and other parts of plants;				
1.383.	Method for measuring the mass fraction of T-2 toxin in samples of grain crops and feed by enzyme immunoassay using the "T-2 TOXIN-EIA" reagent kit manufactured by HEMA LLC (FR.1.31.2018.29427); Immunological	Prepared feed for farm animals; Prepared feed for pets; Cereal crops (except rice), legumes, oilseeds; Fine and coarse meal and pellets of meat	10.91; 10.92; 01.11; 10.1 3.16; 10.81.2; 10.20.4; 1 0.51.55; 01.12; 11.06.10	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 2301; 2302; 2303; 23040000 0; 2306; 230800; 2309; 12 13000000; 1214; 1207; 1205; 1703; 040410; 040490; 2309903500; 23099033 00; 2309907000;	T-2 toxin	- 0.024 to 0.960 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.383.	tests; enzyme immunoassay method	or meat by-products unfit for human consumption; Cracklings; Beet pulp, bagasse and other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Whey; Unhulled rice; Malt;		2309903900; 230910; 0713; 1103; 1107		
1.384.	Method for measuring the mass fraction of zearalenone in samples of grain crops, feed and nuts by enzyme immunoassay using the "ZEARALENONE-EIA" reagent kit manufactured by HEMA LLC (FR.1.31.2018.29428); Immunological	Prepared feed for farm animals; Prepared feed for pets; Cereal crops (except rice), legumes, oilseeds; Fine and coarse meal and pellets of meat	10.91; 10.92; 01.11; 10.1 3.16; 10.81.2; 10.20.4; 1 0.51.55; 10.51.56.260; 0 1.12; 11.06.10; 01.25.3	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 2301; 2302; 2303; 23040000 0; 2306; 230800; 2309; 1213000000; 1214; 1207; 1205; 1703; 040410; 040490; 2309903500; 23099033 00; 2309907000;	Zearalenone	- 0.009 to 2.4 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.384.	tests; enzyme immunoassay method	or meat by-products unfit for human consumption; Cracklings; Beet pulp, bagasse and other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Whey; Dry whole milk replacer for calves; Unhulled rice; Malt; Nuts, except food-grade hazelnuts, ground-nuts and coconuts;		2309903900; 230910; 0713; 1103; 1107; 0801; 0802		
1.385.	Method for measuring the mass fraction of ochratoxin A in samples of grain crops and feed using enzyme immunoassay	Prepared feed for farm animals; Prepared feed for pests;	10.91; 10.92; 01.11; 10.1 3.16; 10.81.2; 10.20.4; 1 0.51.55; 10.51.56.260; 0 1.12; 11.06.10	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309;	Ochratoxin A	- 0.0024 to 0.0768 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.385.	with the "OKHRATOXIN-EIA" reagent kit manufactured by HEMA LLC (FR.1.31.2018.29397); Immunological studies; enzyme immunoassay method	Cereal crops (except rice), grain legumes, oilseeds; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Beet pulp, bagasse and other by-products of sugar production; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Whey; Dry whole milk replacer for calves; Unhulled rice; Malt;		1213000000; 1214; 1207; 1205; 1703; 040410; 0404 90; 2309903500; 230990 3300; 2309907000; 2309 903900; 230910; 0713; 11 03; 1107		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.386.	GOST 23999, cl. 4.11, cl. 4.12; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Feed calcium phosphates);	10.91	2309	Metal magnetic impurity content/ Metal magnetic impurity	- 0.1 to 200 (mg/kg)
					Degree of fineness/ Mesh residual/ Sieve residual/ Granule size/ Fineness (sieve residual mass fraction)	- 0.0 to 100.0 (%)
1.387.	GOST R 53899, cl. 6.9, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (triticale grain for feed); Prepared feed for farm animals;	01.11; 10.91	1008600000	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.387.					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -
1.388.	GOST R 53900, cl. 6.8, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed barley); Prepared feed for farm animals;	01.11; 10.91	1003	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.388.					Content of metabolic energy in natural grain	Estimate indicator: -
1.389.	GOST R 53901, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed oats); Prepared feed for farm animals;	01.11; 10.91	1004	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.389.						
1.390.	GOST R 53902, cl. 6.15, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (forage sorghum); Prepared feed for farm animals;	01.11; 10.91	1007	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.390.						
1.391.	GOST R 53903, cl. 6.16, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed corn); Prepared feed for farm animals;	01.11; 10.91	1005	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.391.						
1.392.	GOST R 54078, cl. 6.8, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed wheat); Prepared feed for farm animals;	01.11; 10.91	1001	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.392.						
1.393.	GOST R 54079, cl. 6.9, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed rye); Prepared feed for farm animals;	01.11; 10.91	1002	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 80.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.393.						
1.394.	GOST R 54629, cl. 6.9, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (Grain beans); Prepared feed for farm animals;	01.11; 10.91	1201; 1214; 0713	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.394.						
1.395.	GOST R 54630, cl. 6.16, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (feed peas); Prepared feed for farm animals;	01.11; 10.91	0713; 0708; 2004; 2005; 2309; 1214	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.395.						
1.396.	GOST R 54631, cl. 6.16, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (fodder vetch); Prepared feed for farm animals;	01.11; 10.91	0713; 2309; 1214	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.396.						
1.397.	GOST R 54632, cl. 6.9, Appendix A; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (forage lupine); Prepared feed for farm animals;	01.11; 10.91	2309; 1214; 1209295000	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of crude fat on dry basis	- 0.00 to 80.00 (%)
					Mass fraction of crude protein mass on dry basis	- 0.016 to 100.00 (%)
					Mass fraction of total crude ash on dry basis	- 0.05 to 50.00 (%)
					Mass fraction of crude fiber on dry basis	- 1.0 to 50.0 (%)
					Content of metabolic energy in 1 kg of dry matter	Estimate indicator: -
					Content of metabolic energy in natural grain	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.397.						
1.398.	GOST 12044, cl. 6; 7; 10; Other studies (tests); methods of other studies (tests) without specification	Seeds of winter durum wheat (seeds of anise, peas, coriander, corn, flax, onions, carrots, oats, sunflower, millet, wheat, rice, rye, beets, caraway, soybeans, beans, fennel, clary sage, barley); Seeds of spring durum wheat (seeds of anise, peas, coriander, corn, flax, onions, carrots, oats, sunflower, millet, wheat, rice, rye, beets, caraway, soybeans, beans, fennel, clary sage, barley); Seeds of spring soft wheat; Seeds of winter soft wheat; Seeds of winter barley; Seeds of oats; Seeds of spring triticale; Seeds of winter triticale; Seeds of green vegetable crops;	01.11.11.112; 01.11.11.122; 01.11.12.122; 01.11.12.112; 01.11.31.120; 01.11.33.111; 01.11.49.122; 01.11.49.124; 01.11.36.180; 01.11.75.120; 01.11.20.113; 01.11.95.110; 01.13.72	1001110000; 100191; 1003100000; 1004100000; 1008600000; 1209918000; 071310; 1005; 1209100000; 120600	Infection rate	detected/not detected 0 to 100 (%) 0 to 1,000 (pcs/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.398.		Pea seeds; Popcorn (rice) corn cobs; Sunflower seeds for sowing; Sugar beet seeds;				
1.399.	GOST 12045; Other studies (tests); methods of other studies (tests) without specification	Seeds of winter durum wheat (seeds of agricultural crops, with the exception of cotton seeds, medicinal plants, flower crops, essential oil crop seeds); Seeds of spring durum wheat (seeds of anise, peas, coriander, corn, flax, onion, carrot, oat, sunflower, millet, wheat, rice, rye, beet, caraway, soybeans, beans, fennel, clary sage, barley); Seeds of spring soft wheat; Seeds of winter soft wheat; Seeds of winter barley; Oat seeds;	01.11.11.112; 01.11.11.122; 01.11.12.122; 01.11.12.112; 01.11.31.120; 01.11.33.111; 01.11.49.122; 01.11.49.124; 01.11.36.180; 01.11.75.120; 01.11.20.113; 01.11.95.110; 01.13.72; 01.11.32.112; 01.11.41.200; 01.11.49.112; 01.11.71.120; 01.11.93.110; 01.11.93.111	1001110000; 100191; 1003100000; 1004100000; 1008600000; 1209918000; 071310; 1005; 1209100 000; 120600; 0713331000; 1002100000; 100810000	Pest colonization (insects and mites)	detected/not detected 0 to 1,000 (pcs/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.399.		Spring triticale seeds; Winter triticale seeds; Green vegetable crop seeds; Pea seeds; Popcorn (rice) corn cobs; Sunflower seeds for sowing; Sugar beet seeds; Winter rye seeds; Sorghum seeds; Buckwheat seeds; Bean seeds; Winter rape seeds; Winter rape seeds for sowing;				
1.400.	GOST 30025; Other studies (tests); methods of other studies (tests) without specification	Seeds of other oilseeds not included in other groups (seeds of essential oilseeds intended for sowing);	01.11.99	2008199900; 0909	Other standardized seed fractions	- 0.00 to 100.00 (%)
					Decorticated seeds	- 0.00 to 100.00 (%)
					Seed lot impurity	- 0.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.400.					Damaged seeds	- 0.00 to 90.00 (%)
					Foreign matter	- 0.00 to 90.00 (%)
					Seeds of other plants	- 0.00 to 100.00 (%)
					Quarantine weed seeds	detected/not detected 0 to 1,000 (pcs/kg)
					Weed seeds	- 0.00 to 100.00 (%)
					Seed purity (seeds of the main crop)	- 0.00 to 100.00 (%)
1.401.	GOST 30360, cl. 5.1; 5.4; Other studies (tests); methods of other studies (tests) without specification	Seeds of other oilseeds not included in other groups (seeds of essential oilseeds intended for sowing);	01.11.99	2008199900; 0909	Appearance	No range specification required: -
					Odour	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.401.					Colour	No range specification required: -
1.402.	GOST 12037; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (seeds for sowing); Unhulled rice (seeds); Other annual crops (seeds for sowing); Seeds of perennial grasses; Seeds of vegetable crops, except for sugar beet seeds	01.11; 01.12; 01.19; 01.1 9.31.160; 01.13.60	0713101000; 0713331000; 1001110000; 1002100000; 1003100000; 1004100000; 100510; 1006; 100710; 1008100001; 1008210000; 1201100000; 1202300000; 120400; 1205101000; 1206001000; 1209	Seed purity /Seeds of the main crop Trichodesma incanum Smut content/ Smut tumors Spur Sclerotinia Other fungi Sclerotinia Sclerotinia sclerotiorum and Sclerotinia fuckeliana	- 0.0 to 100.0 (%) detected/not detected 0 to 1,000 (pcs/kg) detected/not detected 0.0 to 100.0 (%) 0 to 1,000 (pcs/kg) detected/not detected 0.0 to 100.0 (%) detected/not detected 0.0 to 100.0 (%) detected/not detected 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.402.					Couch seeds	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)
					Flat-seeded vetch seeds	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)
					Field pea seeds	detected/not detected -0.0 to 100.0 (%)
					Wheat oat	detected/not detected 0 to 1,000 (pcs/kg)
					Decorticated seeds	detected/not detected -0.0 to 100.0 (%)
					Hulled seeds	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)
					Specified impurities as required by standards for sowing qualities of seeds	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.402.					Presence of seeds and products of other crop plants/ Presence of seeds and products of other plants	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)
					Fine, imperfect grains	detected/not detected -0.0 to 100.0 (%)
					Heliotropium dasyocarpum	detected/not detected 0 to 1,000 (pcs/kg)
					Wheat nematode galls	detected/not detected -0.0 to 100.0 (%) 0 to 1,000 (pcs/kg)
					Seed lot impurity	- 0.0 to 100.0 (%)
					Presence of poisonous weeds	detected/not detected 0 to 1,000 (pcs/kg)
					Presence of seeds and products of weeds	detected/not detected 0 to 1,000 (pcs/kg) 0.0 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.402.					Presence of the most harmful weeds permitted with restrictions (seeds, fruits)	detected/not detected 0 to 1,000 (pcs/kg)
					Presence of quarantine weeds (seeds, fruits)	detected/not detected 0 to 1,000 (pcs/kg)
1.403.	GOST 12043; Other studies (tests); methods of other studies (tests) without specification	Grain crops (except rice), grain legumes, oilseeds (seeds of wheat, barley, oats, rye, corn, peas, vetch, lentils, lupine, alfalfa, ryegrass, wheatgrass, beets, sunflower and some species of the cabbage family); Beet seeds, forage crop seeds; other plant raw materials; Seeds of annual grasses; Seeds of perennial grasses;	01.11; 01.19.3; 01.19.31.150; 01.19.31.160	0713101000; 0713331000; 1001110000; 100210000; 1003100000; 1004100000; 1004900000; 100510; 1206001000; 1008600000; 1209298000; 1209	Authenticity/ Seed content of the conforming variety	- 0.0 to 100.0 (%)
					Alkaloidal seed content of lupine/ Alkaloidal seed content	- 0.0 to 100.0 (%)
					Seed content of the non-conforming variety	- 0.0 to 100.0 (%)
1.404.	STO 00932169.106-2018; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), grain legumes, oilseeds (Corn grain);	01.11	1005	Presence of grains with bright greenish-yellow fluorescence	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.404.					Aflatoxins contamination (Content of grains with bright greenish-yellow fluorescence/ Presence of grains with bright greenish-yellow fluorescence).	- 0.01 to 99.0 (%)
1.405.	GOST R 54645 Biscuits. General specifications; Chemical tests, physical and chemical tests; gravimetric (weight)	Biscuits;	10.72.11.120	1905401000	Moisture	- 1 to 20 (%)
1.406.	GOST 26231; Sampling; sampling	Seedings, seedlings of trees and shrubs, seeds of trees and shrubs (seedings and seedlings of Begger's rose, Daurian rose, needle-shaped rose, May or cinnamon rose, hedge-row rose, loose rose, dog rose, Webb's rose, Fedchenko rose	02.10.1	0602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.406.		of seed and vegetative origin, grown in nurseries and intended for planting in forest plantations and on industrial plantations to obtain medicinal technical feedstock);				
1.407.	GOST 7194; Sampling; sampling	Potato (fresh potato);	01.13.51	0701	Sampling	No range specification required: -
1.408.	GOST 5667, cl. 6; Sampling; sampling	Bakery products; flour confectionery products, cakes and pastries of short shelf life (bakery products, including semi-finished bakery products);	10.71	1905	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.409.	GOST 27668; Sampling; sampling	Flour of cereal crops, vegetables and other plant crops; mixtures thereof (meal and bran); Groats, coarse flour, pellets and other products of cereal crops; Bran, siftings and other waste from cereal crops processing;	10.61.2; 10.61.3; 10.61.4	2301; 2302	Sampling	No range specification required: -
1.410.	GOST 29142-91 (ISO 542-90); Sampling; sampling	Cereal crops (except rice), grain legumes, oilseed crops (oil seeds);	01.11	0909; 1008; 1201; 1202; 120400; 1205; 120600; 120 7; 1209; 1211	Sampling	No range specification required: -
1.411.	GOST 10852; Sampling; sampling	Cereal crops (except rice), grain legumes, oilseed crops (oilseeds, including soybeans and peanuts, procured and supplied for industrial processing, and establishes acceptance rules, sampling methods and sample formation.	01.11	0909; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1209; 1211	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.411.		The standard does not apply to unthreshed castor beans (in thirds and capsules));				
1.412.	GOST 26312.1; Sampling; sampling	Cereals, coarse flour, pellets and other products of grain crops (cereals);	10.61.3	1103	Sampling	No range specification required: -
1.413.	GOST 12036; Sampling; sampling	Cereal crops (except rice), grain legumes, oilseeds (seeds of agricultural crops, with the exception of cotton, sugar beet, flower crops);	01.11	0909; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1209; 1211	Sampling	No range specification required: -
1.414.	GOST 24933.0; Sampling; sampling	Flower seeds (flower seeds intended for sowing);	01.19.22	1209	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.414.						
1.415.	GOST 22617.0; Sampling; sampling	Beet seeds, forage crop seeds; other vegetable raw materials (sugar beet seeds);	01.19.3	1209	Sampling	No range specification required: -
1.416.	GOST R 52325; Sampling; sampling	Cereal crops (except rice), grain legumes, oilseeds (seeds of cereals, legumes, oilseeds, essential oil, industrial plants (except sugar beet), forage and honey grasses);	01.11	0909; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1209; 1211	Sampling	No range specification required: -
1.417.	GOST R 55294; Sampling; sampling	Cereal crops (except rice), grain legumes, oilseeds (seeds of rare forage crops);	01.11; 01.19	0909; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1209; 1211	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.417.		Other annual crops				
1.418.	GOST R 55330; Sampling; sampling	Other annual crops (seeds of arid forage crops);	01.19	1209	Sampling	No range specification required: -
1.419.	GOST R 55757; Sampling; sampling	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and shoots; mycelium (tubers of Jerusalem artichoke Helianthus tuberosus of the Asteraceae family);	01.30.10	0601	Sampling	No range specification required: -
1.420.	GOST 13056.1; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (seeds of trees and shrubs intended for sowing);	02.10.1	0602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.420.						
1.421.	GOST 24835; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (seedlings of trees and shrubs grown in nurseries and intended for mechanized and manual planting of forest crops in the state forest fund and the creation of protective plantations);	02.10.1	0602; 060420	Sampling	No range specification required: -
1.422.	GOST 33996; Sampling; sampling	Potato seeds (seed potatoes);	01.13.51.130	0701100000	Sampling	No range specification required: -
1.423.	GOST 3317; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (seedlings of trees and shrubs grown in nursery	02.10.1	0602; 060420	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.423.		sowing department and intended for the establishment of forest crops and protective forest plantations);				
1.424.	GOST 31783; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (annual and biennial grafted and own-rooted saplings of rootstock and scion varieties, intended for establishing vineyards); Grapes;	02.10.1; 01.21.1	0602; 060420; 060210; 060220	Sampling	No range specification required: -
1.425.	GOST R 53050; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (cuttings of ripened shoots of grapes of all ampelographic varieties of the genus Vitis (Tournef.) L., intended for growing seedlings and/or establishing vineyards);	02.10.1; 01.21.1	0602; 060420; 060210; 060220	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.425.		Grapes;				
1.426.	GOST R 54051; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (sterile cultures of fruit and berry plants obtained on artificial nutrient media, contained in culture vessels and intended for further propagation, testing and obtaining rooted micro plants; - adapted micro plants of fruit and small-fruit crops obtained after transferring micro cuttings rooted in sterile conditions during clonal micropropagation to non-sterile conditions and used for growing planting material in protected soil);	02.10.1	0602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.426.						
1.427.	GOST R 55758; Sampling; sampling	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs (planting material (stem cuttings, annual seedlings) of the cultivated common hop (<i>Humulus lupulus</i> L.), intended for industrial use and sale in the retail network);	02.10.1	0602	Sampling	No range specification required: -
1.428.	GOST 31808; Sampling; sampling	Pasta, couscous and similar pastries (semi-finished pasta products made of flour and water with or without additional raw materials and intended for sale to the public for subsequent bringing to	10.73	1902	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		readiness);				
1.429.	GOST 31749; Sampling; sampling	Pasta, couscous and similar pastries (instant pasta products made of wheat flour and water with the use of additional raw materials and dried in oil, and establishes the rules for their acceptance and methods for determining quality);	10.73	1902	Sampling	No range specification required: -
1.430.	GOST 31964, cl. 5; Sampling; sampling	Pasta, couscous and similar pastries (pasta);	10.73	1902	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.	GOST 32897; Sampling; sampling	Compound feed (compound feed for fur animals (foxes, arctic foxes, sables, minks), rabbits and nutria);	10.91.10.180	230800; 2309	Sampling	No range specification required: -
1.432.	GOST 30561, cl 8.1; Sampling; sampling	Molasses (beet molasses intended for the production of ethyl alcohol from food raw materials, food citric acid, baker's, fodder yeast and use in feed for farm animals);	10.81.14	1703	Sampling	No range specification required: -
1.433.	GOST 13456, cl 3.1; Sampling; sampling	Beet pulp, bagasse and other by-products of sugar production (dried pulp intended for feeding farm animals and supplied for export);	10.81.2	2303	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.	GOST 13979.0; Sampling; sampling	Cake and other solid residues of vegetable fats or oils (cakes, meals and mustard powder obtained during oilseeds processing);	10.41.41	2306; 2304000001; 2304000009; 2103	Sampling	No range specification required: -
1.435.	GOST 17681, cl. 1; Sampling; sampling	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings (feed meal of animal origin, bone meal for mineral supplementary feeding of animals and birds, horn and hoof meal, feed protein concentrate);	10.13.16	2301	Sampling	No range specification required: -
1.436.	GOST 17536; Sampling; sampling	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings (feed meal of animal	10.13.16	2301	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		origin intended for use in the production of compound feed and in feeding);				
1.437.	GOST 31752, cl. 7.1, 7.2; Sampling; sampling	Bakery products; flour confectionery products, cakes and pastries of short shelf life (packaged in consumer packaging, baked at the manufacturing plant and intended for direct human consumption. The standard does not apply to bakery products of long shelf life and bakery products of low moisture content);	10.71	1905	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.	GOST R ISO 6497; Sampling; sampling	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings (feed, including fish feed, except for pet food); Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Cake and other solid feed residues obtained during sunflower oil extraction; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);	10.13.16; 10.20.41; 10.41.122; 10.91.20; 10.91.10	2301; 2302; 2303; 230400000; 2306; 43023061; 2306410000; 230800	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.	GOST 13496.0; Sampling; sampling	Compound feed (compound feed raw materials and compound feed products: compound feed, feed mixtures, protein (amido)-vitamin and mineral concentrates, premixes); Premixes; Protein, vitamin and mineral concentrates;	10.91.10.180; 10.91.10.170; 10.91.10.210	230800; 2301; 2302	Sampling	No range specification required: -
1.440.	GOST 15113.0; Sampling; sampling	Prepared food products and meals (food concentrates); Other food products not included in other groups;	10.85; 10.89	2101; 2106	Sampling	No range specification required: -
1.441.	GOST 9268; Sampling; sampling	Compound feed (compound feed-concentrates (hereinafter referred to as compound feed) for growing and fattening cattle (hereinafter referred to as cattle): calves, young cattle, dairy cows, breeding bulls	10.91.10.180	230800; 2301; 2302	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		and cattle for fattening on farms and in livestock breeding complexes);				
1.442.	GOST 28666.2-90 (ISO 6639/2-86); Sampling; sampling	Grain crops (except rice), grain legumes, oilseeds (cereals and legumes stored in bags or in bulk);	01.11	1007; 1104; 1001190000; 1001110000; 0106110010; 1002; 1003; 1004; 1005; 1006; 1008; 1201; 1202; 1 20400; 1205; 120600; 1207; 071333; 0713	Sampling	No range specification required: -
1.443.	GOST R ISO 24333; Sampling; sampling	Grain crops (except rice), grain legumes, oilseeds (samples from static or moving lots of grain and processed products); Unhulled rice; Groats, wholemeal flour, granules and other grain crops products; Breakfast cereals and other grain crops	01.11; 01.12; 10.61.3; 10 .61.33	1007; 1001190000; 1001110000; 0106110010; 1002; 1003; 1004; 1005; 100 6; 1008; 1201; 1202; 1204 00; 1205; 120600; 1207; 071333; 0713; 1103; 1104	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		products;				
1.444.	GOST 13586.3, cl. 5; Sampling; sampling	Grain crops (except rice), legumes, oilseeds (grains of cereals, grain legumes and cob corn); Unhulled rice; Corn;	01.11; 01.12; 01.11.2	1007; 1001190000; 1001110000; 1002; 1003; 1004; 1006; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 071333; 0713; 1005	Sampling	No range specification required: -
1.445.	GOST R 53494, cl. 5.2; Sampling; sampling	Flour of grain crops, vegetables and other plant crops; mixtures thereof (flour and bran); Other premixes (vitamin and vitamin-mineral premixes intended for enrichment of wheat bakery flour of Extra, premium and first grades with vitamins and minerals);	10.61.2; 10.91.10.179	2301; 2302; 2106	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.						
1.446.	GOST 20083, cl. 3.1; Sampling; sampling	Feed yeast (fodder yeast obtained from technically pure yeast cultures grown on various substrates of hydrolysis- yeast, molasses- yeast, alcohol, acetone-butyl and sulphite-alkali industries);	10.91.10.151	2102	Sampling	No range specification required: -
1.447.	GOST R 57221, cl. 3; Sampling; sampling	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis);	10.91.10.151	2102	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.	GOST 10385, cl. 8.1; Sampling; sampling	Fish feed (fish feed for fish grown and reproduced in aquaculture: carp and catfish, sturgeon, salmon, besters, trout, paddlefish, whitefish);	10.91.10.188	230800; 2309	Sampling	No range specification required: -
1.449.	GOST 31934; Sampling; sampling	Wheat gluten (wheat gluten obtained during the complex processing of wheat grain);	10.62.11.161	1104	Sampling	No range specification required: -
1.450.	GOST R 52533 cl. 4.2; Calculation method; calculation method	Oil poppy seeds (seeds of the oilseed food poppy <i>Papaver somniferum</i> Linnaeus, intended for use in the bakery, confectionery industry, as well as for sale to the population);	01.11.99.120	1207	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.					Colour (Description)	No range specification required: -
1.451.	GOST 17109 cl. 1.4; Calculation method; calculation method	Soybeans (soybean seeds, harvested and delivered for processing);	01.11.81	1201	Appearance (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
1.452.	GOST R 53899 cl. 4.2; Calculation method; calculation method	Triticale (wheat-rye hybrid) (feed triticale grain used for feed purposes and processing into compound feed);	01.11.49.120	1008600000	Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.	GOST R 53900 cl. 4.3; Calculation method; calculation method	Barley (feed barley grain of hulled forms used for feed purposes and processing into compound feed);	01.11.31	1003	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.454.	GOST R 53901 cl. 4.3; Calculation method; calculation method	Oats (feed oats grain of hulled forms used for feed purposes and processing into compound feed);	01.11.33	1004	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.454.						
1.455.	GOST R 53902 cl. 4.3; Calculation method; calculation method	Sorghum (feed sorghum grain used for feed purposes and processing into compound feed);	01.11.41	1007	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.456.	GOST R 54078 cl. 4.3; Calculation method; calculation method	Wheat (grain of feed wheat used for feed purposes and processing into compound feed);	01.11.1	1001	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.457.	GOST R 54079 cl. 4.3; Calculation method; calculation method	Rye (feed rye grain of hulled forms used for feed purposes and processing into compound feed);	01.11.32	1002	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.458.	GOST R 54629 cl. 4.2.1; Calculation method; calculation method	Dried feed beans (grain of beans used for feed purposes and for the production of compound feed);	01.11.72	1201; 0713500000	Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.458.					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.459.	GOST R 54630 cl. 4.3; Calculation method; calculation method	Dried peas (grain of fodder peas used for feed purposes and for processing into compound feed);	01.11.75	0708; 071310	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.460.	GOST R 54632 cl. 4.3.1; Calculation method; calculation method	Sweet forage lupine for grain (grain of lupine used for feed purposes and for production of compound feed);	01.11.49.150	1214	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Condition (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.461.	GOST 7698; Sampling; sampling	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.462.	GOST 7698 cl. 2.2; Organoleptic (sensory) tests; organoleptic (sensory)	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.463.	GOST 7698 cl. 2.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Mass fraction of moisture	- 10 to 40 (%)
1.464.	GOST 7698 cl. 2.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Starches and starch products (potato, corn, amylopectin corn, wheat,	10.62	1108	Mass fraction of total ash on dry basis	- 0.01 to 1.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.464.		rice, pea, tapioca and modified starches);				
1.465.	GOST 7698 cl. 2.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Mass fraction of ash insoluble in 10% hydrochloric acid solution, on dry basis	- 0.01 to 1.00 (%)
1.466.	GOST 7698 cl. 2.8; Chemical tests, physical and chemical tests; titration (volumetric)	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Mass fraction of protein on dry basis	- 0.10 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.467.	GOST 7698 cl. 2.9; Chemical tests, physical and chemical tests; titration (volumetric)	Starches and starch products (potato, corn, amylopectin corn, wheat, rice, pea, tapioca and modified starches);	10.62	1108	Mass fraction of sulfurous-acid anhydride	- 0.001 to 0.050 (%) 10 to 500 (mg/kg)
1.468.	GOST 30354; Chemical tests, physical and chemical tests; gravimetric (weight)	Doughnut bakery;	10.72.11.110	1905409000	Swelling figure	- meets/fails
					Swelling	- meets/fails
1.469.	GOST 5672-68, cl. 1.2-1.5; cl. 3; Chemical tests, physical and chemical tests; titration (volumetric)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life (Bread,	10.71; 10.72	1905	Mass fraction of sugar on dry basis	- 0.8 to 35.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.469.		bakery, doughnut, rusks, hard bread, sticks);				
1.470.	GOST 5672, cl. 6.2-6.7; cl. 8; Chemical tests, physical and chemical tests; titration (volumetric)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life (Bakery products, including specialized ones);	10.71; 10.72	1905	Mass fraction of sugars (in terms of sucrose) in the crumb of the product in terms on dry basis	- 0.1 to 24.0 (%)
					Mass fraction of sugars (in terms of sucrose) in the whole product	- 0.1 to 24.0 (%)
1.471.	GOST 5668, cl. 6.2-6.4; cl. 7; cl. 8; Chemical tests, physical and chemical tests; extraction-weight	Bakery flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life (Bakery products, including	10.71; 10.72	1905	Fat mass fraction in the crumb of the product on dry basis	- 0.1 to 20.0 (%)
					Fat mass fraction in the whole product	- 0.1 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.471.		specialized ones);				
1.472.	GOST 21094, cl. 6.1; 6.7; 7; Chemical tests, physical and chemical tests; gravimetric (weight)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life;	10.71; 10.72	1905	Moisture	- 1.0 to 60.0 (%)
					Mass fraction of moisture	- 1.0 to 60.0 (%)
1.473.	GOST 27494, cl. 6.2-6.4; 7; Chemical tests, physical and chemical tests; gravimetric (weight)	Flour and cereal products (Flour and bran); Prepared feed for farm animals; Baby food and dietary products;	10.61; 10.91; 10.86	110100; 2302; 2309; 1102; 1105	Ash content	- 0.38 to 6.05 (%)
					Ash content on dry basis	- 0.38 to 6.05 (%)
					Mass fraction of ash	- 0.38 to 6.05 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.473.					Mass fraction of ash on dry basis	- 0.38 to 6.05 (%)
1.474.	GOST ISO 2171, cl. 1-6; 8-12; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Cereals, legumes and processed products thereof); Other annual crops Prepared feed for pets; Prepared feed for farm animals; Products of flour and cereal production;	01.11; 01.19; 10.92; 10.9 1; 10.61	1104; 1001; 1002; 1003; 1 004; 1005; 1006; 1007; 1008; 2301; 2302; 2303; 230400000; 2306; 230800; 2309	Ash content on dry basis	- 0.10 to 2.50 (%)
					Mass fraction of ash on dry basis	- 0.10 to 2.50 (%)
					Ash content	- 0.10 to 2.50 (%)
1.475.	GOST 29305-92 (ISO 6540 80), cl. 1-20; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds (Corn (whole and crushed grains));	01.11	1104	Moisture	- 0.5 to 80.0 (%)
					Mass fraction of moisture	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.476.	GOST 13496.15, cl. 1-9.1; 9.3; 10; Chemical tests, physical and chemical tests; extraction-weight	Prepared feed for farm animals (feed of plant and animal origin, protein, vitamin and mineral concentrates, feed mixtures and compound feed raw materials (except for mineral raw materials, feed yeast, paprin, oilseeds)); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 1703; 0511; 1214; 12130000 00; 0404; 2301; 2302; 2303; 2304000000; 2306; 2308 00; 2309	Mass fraction of crude fat Mass fraction of crude fat on absolutely dry basis	- 0.00 to 80.00 (%) - 0.00 to 80.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.476.		Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.477.	GOST 10857, cl. 1-6; Chemical tests, physical and chemical tests; extraction-weight	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds);	01.11	1202; 120400; 1205; 120600; 1207; 1201	Oil content	- 0.0 to 80.0 (%)
					Oil content on dry basis	- 0.0 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.477.					Fat content	- 0.0 to 80.0 (%)
					Fat content in seeds freed from debris and dried on dry basis	- 0.0 to 80.0 (%)
1.478.	GOST 10858, cl. 1-4; Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds);	01.11	1202; 120400; 1205; 1206 00; 1207	Acid value	- 0.8 to 25.0 (mg KOH/g of oil)
1.479.	GOST 10847, cl. 1-6.7; 7-11; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds; Semi-milled or fully milled, hulled or crushed rice; Malt; Baby food and dietary products; Other annual crops; Unhulled rice;	01.11; 10.61.1; 11.06; 10 .86; 01.19; 01.12	1001; 1002; 1003; 1004; 1005; 1006; 1104; 1007; 1008; 1207; 1205	Ash content	- 0.01 to 10.00 (%)
					Ash content on dry basis	- 0.01 to 10.00 (%)
					Mass fraction of ash	- 0.01 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.479.					Mass fraction of ash on dry basis	- 0.10 to 10.00 (%)
1.480.	GOST 1750, cl. 2.8, GOST ISO 762; Chemical tests, physical and chemical tests; filtration	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Dried fruits (finished product), mixtures thereof, semi-finished products and fruit desserts); Baby food and dietary products; Fruiteries, fruits, berries, candied fruits, glazed with fondant and sugar glaze; Fruit and vegetable purees for the production of juice products, including juice concentrates; Fruit and fruit and vegetable purees for the production of juice products; Processed and preserved potatoes;	10.39; 10.86; 10.82.23.148; 10.32.27; 10.32.27.110; 10.31	0811; 0712; 200600; 0813; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810	Mass fraction of mineral impurities (sand)	- 0.00 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.481.	GOST R 56632, cl. 7.7.1; 7.8; Chemical tests, physical and chemical tests; gravimetric (weight)	Bread and biscuit products; flour confectionery, cakes and pastries of long shelf life (bakery product of reduced moisture content - stick biscuits);	10.72	1905	Number of stuck together sticks	- 0.0 to 50.0 (%)
					Mass fraction of crumb	- 0.0 to 50.0 (%)
					Mass fraction of breakages	- 0.0 to 50.0 (%)
					Stick biscuits sizes	- 0 to 300 (mm)
1.482.	GOST R 54901, cl. 8.4; 8.8; Other studies (tests); methods of other studies (tests) without specification	Beet pulp, bagasse and other by-products of sugar production;	10.81.20	2303201000	Foreign matter	detected/not detected -
					Pellet size	- 1 to 60 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.483.	GOST 9268; Organoleptic (sensory) tests; organoleptic (sensory)	Compound feed (compound feed - concentrates for cattle);	10.91.10.180	230800	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.484.	GOST 31751, cl. 8.7; Organoleptic (sensory) tests; organoleptic (sensory)	Pies, pasties and donuts, including fried bakery products;	10.71.11.150	1905909000	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Surface	No range specification required: -
					Crumb condition	No range specification required: -
					Shape (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.					Colour (Description)	No range specification required: -
1.485.	GOST 31751, cl. 8.7; Chemical tests, physical and chemical tests; visual	Pies, pasties and donuts, including fried bakery products;	10.71.11.150	1905909000	Foreign matter	detected/not detected -
					Rustle of mineral impurity	detected/not detected -
					Signs of diseases	detected/not detected -
					Signs of mold	detected/not detected -
					State of condiment (description)	No range specification required: detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.486.	GOST 11549, cl. 2.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Common flax seeds for sowing;	01.11.91.112	1204001001	Seed purity	- 0.0 to 100.0 (%)
1.487.	GOST 13586.5, cl. 8.1; 8.12; Chemical tests, physical and chemical tests; gravimetric (weight)	Cereal crops (except rice), grain legumes, oilseeds; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Wheat;	01.11; 01.11.4; 01.11.3; 01.11.2; 01.11.1		Mass fraction of moisture	- 0.5 to 80.0 (%)
1.488.	GOST 8285, cl. 2.2.2; 2.2.3; 2.2.4; 2.2.5; 2.3; Organoleptic (sensory) tests; organoleptic (sensory)	Rendered animal fats;	10.13.15.170	1506000000	Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Clarity	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.488.					Colour (Description)	No range specification required: -
1.489.	GOST 8285, cl. 2.2.2; 2.2.3; 2.2.4; 2.2.5; 2.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Rendered animal fats;	10.13.15.170	1506000000	Mass fraction of moisture and volatile substances	- 0 to 10 (%)
1.490.	GOST 13496.9; Chemical tests, physical and chemical tests; gravimetric (weight)	Compound feed;	10.91.10.180	230800	Mass concentration of metal foreign matter	- 0.0 to 500.0 (mg/kg)
					Presence of sharp edge particles	detected/not detected -
					Particle size in the largest linear measure	- 0 to 10 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.491.	GOST 606; Chemical tests, physical and chemical tests; visual	Cake and other solid residues obtained during the extraction of cottonseed oil (cottonseed meal);	10.41.41.150	2304000009	Foreign matter	detected/not detected -
1.492.	GOST 68; Chemical tests, physical and chemical tests; visual	Cake and other solid residues obtained during the extraction of cottonseed oil (cottonseed meal);	10.41.41.150	2304000009	Foreign matter	detected/not detected -
1.493.	GOST 10853; Other studies (tests); methods of other studies (tests) without specification	Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and seeds of other oil crops not included in other groups (seeds of oil crops, including soybeans and peanuts, procured and supplied for industrial processing);	01.11.9	1207	Contamination with dead pests/ Pest contamination	- 0 to 1,000 (pcs/kg)
					Pest infestation (number of live pests)	- 0 to 1,000 (pcs/kg)
					Pests infestation (insects and mites)	detected/not detected -
					Mite infestation	- 0 to 1,000 (pcs/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.493.					Degree of mite infestation	- I to II, III
1.494.	GOST 13430, cl. 9; Other studies (tests); methods of other studies (tests) without specification	Processed and preserved fruits, vegetables and mushrooms not included in other groups (dried fruits and vegetables, mixtures thereof or semi-finished products thereof, including candied fruits);	10.39	200600	Rotten, mouldy products, cobwebs, product components expressly damaged by insects	presence/absence -
					Grain storage pest infestation (dead pests, larvae, caseworms, excretions, etc.)	presence/absence -
					Grain storage pest infestation (live pests)	presence/absence -
					Metallic impurities mass fraction/ Metal magnetic impurities mass fraction/ Metal magnetic impurity	- 0 to 10 (mg/kg)
					Presence of moulds	presence/absence -
					Cooking property	- 1 to 60 (min)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.494.					Particle size of metal foreign matter in the largest linear dimension/Particle size of metal foreign matter in the largest linear dimension Content of components with defects	- 0.1 to 10 (mm) - 0 to 100 (%)
1.495.	GOST 34130, cl. 14, GOST ISO 762; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups (Dried fruits, vegetables, mixtures thereof, semi-finished products thereof, candied fruits); Processed and preserved potatoes; Fruit and vegetable purees for the production of juice products, including juice concentrates; Fruit and fruit and vegetable purees for the production of juice products; Fruiteries, fruits, berries, candied fruits, glazed with	10.39; 10.31; 10.32.27; 1 0.32.27.110; 10.82.22.1 48; 10.82.23.148	0813; 0811; 0712; 2005; 2004; 200600	Mass fraction of mineral impurities (sand)	- 0.00 to 10.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.495.		chocolate and chocolate-milk glaze; Fruity, fruits, berries, candied fruits, glazed with fondant and sugar glaze				
1.496.	GOST 34165; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (cereal grain, legume seeds and processed products thereof); Unhulled rice;	01.11; 01.12.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008	Contamination with dead pests/ pest contamination	- 0 to 1,000 (sp./kg)
					Average contamination density	- 0 to 1,000 (sp./kg)
					Total contamination density (TCD)	- 0 to 1,000 (sp./kg)
1.497.	GOST 17082.4; Other studies (tests); methods of other studies (tests) without specification	Essential oil crops (fruits of essential oil crops, harvested and supplied for industrial processing, as well as used as a spice);	01.28.30.110	1207	Mite infestation	detected/not detected 0 to 1,000 (sp./kg)
					Seed weevil infestation	detected/not detected 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.497.						
1.498.	GOST 17082.4; Organoleptic (sensory) tests; organoleptic (sensory)	Essential oil crops (fruits of essential oil crops, harvested and supplied for industrial processing, as well as used as a spice);	01.28.30.110	1207	Odour (Description)	No range specification required: -
1.499.	GOST 8494; Other studies (tests); methods of other studies (tests) without specification	Bakery products, rusks (rich wheat rusks made of premium, first and second grade flour);	10.72.11.120	1905401000	Amount of top crusts and crumbs of lesser size	- 0 to 100 (%)
					Amount of crumbs/breakage	- 0 to 100 (%)
					Swelling	- 1 to 5 (min)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.499.					Fragility	- meets/fails
1.500.	GOST 8494; Organoleptic (sensory) tests; organoleptic (sensory)	Rusks bakery products made of rusks (rusks intended for direct consumption);	10.72.11.120	1905401000	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Fragility	meets/fails -
					Colour (Description)	No range specification required: -
1.501.	GOST 8494; Chemical tests, physical and chemical tests; visual	Rusks bakery products (rusks bakery products intended for	10.72.11.120	1905401000	Swelling	meets/fails -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.501.		direct consumption);				
1.502.	GOST 8494; Chemical tests, physical and chemical tests; gravimetric (weight)	Rusks bakery products made of rusks (rusks intended for direct consumption);	10.72.11.120	1905401000	Moisture	- 1 to 20 (%)
					Number of bars, top crusts and crumbs of lesser size	- 0 to 100 (%)
1.503.	GOST ISO 658; Chemical tests, physical and chemical tests; gravimetric (weight)	Other oilseeds, not included in other groups;	01.11.99	120400; 1201; 1209; 120600; 1205; 1202; 1207; 1208; 1203000000	Oilseed impurity	- 0.00 to 90.00 (%)
					Mass fraction of non-oilseeds impurities	- 0.00 to 90.00 (%)
					Impurities content	- 0.00 to 90.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.504.	GOST 31640; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals (Feed, compound feed, protein (amido) - vitamin and mineral concentrates, premixes, feed mixtures); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, waste and residues of vegetable, by-products; Whey; Products of flour and cereal production; Starches and starch products;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1 005; 1006; 1007; 1008; 17 03; 1205; 1207; 2102; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of dry matter	- 5.0 to 95.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.504.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.505.	GOST 19092, cl. 7.9; Calculation method; calculation method	Buckwheat;	01.11.49.110	1008	Grain impurity	- 0.00 to 90.00 (%)
					Hulled grains	- 0.00 to 90.00

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.505.					Husk content	- 0.00 to 90.00 (%)
					Kernel content	No range specification required: -
					Foreign material	- 0.00 to 90.00 (%)
1.506.	GOST 10968; Other studies (tests); methods of other studies (tests) without specification	Cereal crops (except rice), grain legumes, oilseeds (grain intended for malt production);	01.11	1107	Germinative capacity	- 0 to 100 (%)
					Germinative energy	- 0 to 100 (%)
1.507.	GOST 11048, cl. 5.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oil crops	10.91; 10.41.4	2306; 230400000	Metal foreign matter content	- 0.0000 to 1.0000 (%) 0.0 to 10,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.507.		(Rapeseed cake);				
1.508.	GOST 11048, cl. 5.5; Chemical tests, physical and chemical tests; visual	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oil crops (Rapeseed cake);	10.91; 10.41.4	2306; 230400000	Foreign matter (stones, glass, ground)	detected/not detected -
1.509.	GOST 80, cl. 3.2.1; cl. 5.3; Organoleptic (sensory) tests; organoleptic (sensory)	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops (Sunflower cake);	10.91; 10.41.4	2306; 230400000	Appearance (Description)	No range specification required: -
					Foreign matter (stones, glass, ground)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.510.	GOST 24596.2, cl. 1-7; 9; 10; Chemical tests, physical and chemical tests; photometric	Prepared feed for farm animals; Phosphates (Feed phosphates);	10.91; 20.13.42.130	2309	Mass fraction of phosphorus soluble in a solution of hydrochloric acid with a mass fraction of 0.4%	- 10.0 to 30.0 (%)
					Mass fraction of phosphorus insoluble in hydrochloric acid solution with 0.4% mass fraction expressed as phosphorous pentoxide (P ₂ O ₅)	- 25.0 to 60.0 (%)
1.511.	GOST 32749; Chemical tests, physical and chemical tests; infra-red spectroscopy (spectrophotometric)	Cereal crops (except rice), grain legumes, oilseeds (Oilseeds, cakes, meals); Oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cake and other solid residues of vegetable fats or oils;	01.11; 01.26; 10.41.4; 10 .41.41	120400; 1205; 120600; 1207; 2306; 2304000000	Mass fraction of moisture and volatile substances	- 1.0 to 18.0 (%)
					Mass fraction of fat on the absolute dry basis	0.3 to 60.0 (%)
					Mass fraction of fibre on the absolute dry basis	- 2.0 to 50.0 (%)
					Mass fraction of protein on the absolute dry basis	- 5.0 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.512.	GOST 32040; Chemical tests, physical and chemical tests; infrared spectroscopy (spectrophotometric)	Prepared feed for farm animals (All types of plant feed, compound feed, compound feed raw materials (except for feed of mineral origin, cakes, meals)); Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, waste and residues of plants, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption	10.91; 10.92; 01.11; 01.1 9; 10.13.16; 10.39.30; 10 .51.55; 10.61; 10.62; 10. 20.4; 10.81.14; 10.81.2; 10.41; 10.41.2; 10.41.1	1001; 1002; 1004; 1003; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 230800; 2309	Mass fraction of moisture	- 0.2 to 18.7 (%)
					Mass fraction of crude fat on dry basis	- 0.2 to 35.0 (%)
					Mass fraction of crude protein on the absolute dry basis	4.- 1 to 97.0 (%)
					Mass fraction of crude fiber on dry basis	- 0.1 to 27.7 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.512.		and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production; Oils and fats; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof;				
1.513.	GOST 32041; Chemical tests, physical and chemical tests; infra-red spectroscopy (spectrophotometric)	Prepared feed for farm animals (All types of compound feed, compound feed raw materials (except for raw materials of mineral origin)); Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds;	10.91; 10.92; 01.11; 01.1 9; 10.13.16; 10.39.30; 10 .51.55; 10.61; 10.62; 10. 20.4; 10.81.14; 10.81.2; 10.41; 10.41.2; 10.41.1	1001; 1002; 1004; 1003; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 230800; 2309	Mass fraction of calcium on the absolute dry basis	- 0.1 to 15.0 (%)
					Mass fraction of crude ash on the absolute dry basis	- 0.1 to 40.0 (%)
					Mass fraction of phosphorus on absolute dry basis	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.		Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Molasses; Beet pulp, bagasse and other by-products of sugar production; Oils and fats; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.						
1.514.	GOST ISO 6495-1; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals (Feed for animals); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, vegetable waste and residues, by-products; Whey; Products of flour and	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.13.16; 10. 39.30; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.89.13.110; 10.81.14; 10.81.2	1001; 1002; 1004; 1003; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 2102; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 2304000000; 2306; 230800; 230 9	Mass fraction of sodium chloride Content of water-soluble chlorides, expressed as sodium chloride	- 0.05 to 15.00 (%) - 0.05 to 15.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.514.		cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Yeast (active and inactive); Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.515.	GOST ISO 5506-2013 Pulses. Soybean products. Determination of urease activity; Chemical	Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops;	10.41.4; 10.92; 10.91; 01 .11	1201; 2302; 230400000; 2,306; 2 309; 230800	Urease activity	- 0.002 to 1.00 (mg nitrogen/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.515.	physical and chemical tests; titration (volumetric)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds (Products obtained from soybeans (beans));			Urease activity on the dry basis	- 0.002 to 1.00 (mg nitrogen/g)
3. Study (testing), measurements of environmental objects						
3.1.	GOST 34892-2022 Plant quarantine. Rules for preparation of laboratory samples in herbological investigations; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;			Sample preparation	No range specification required: -
					Weeds and parts thereof (seeds, fruits or fruit systems)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		cereal, legumes, industrial and oil crops processing products, including by-products of processing and protein, vitamin and mineral concentrates; seeds and fruits from carpological collections and collection material and animal origin for research purposes; Fresh or dried grapes; Fresh watermelon, melon, papaya fruits; Fresh or chilled fruits and vegetables; Live plants and parts thereof, cuttings, layers, fungal mycelium; Plants in dried form and parts thereof, including plants used for food purposes, perfumery, pharmacy, insecticidal, fungicidal or similar purposes; Materials of plant origin used for weaving, as well as for making brooms; straw, hay,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		fodder plants, plant litter of cucurbits; Fibers and waste of flax, hemp and cotton and other crops; Herbarium material; sweepings from places of production and/or storage of regulated objects; Dyes of plant or animal origin; Wool and hair of animals and waste thereof; Powder and waste of feathers of birds or parts thereof; Unprocessed animal skins; Weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.2.	72-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of root-knot nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; fresh vegetables);			Root gall nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.3.	32-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of soybean cyst nematode Heterodera glycines (Ichinohe); Microscopy, other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; grain legumes; seeds for sowing; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; soil, grounds, peat);			Soybean nematode Heterodera glycines (Ichinohe)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.4.	89-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of rice nematode <i>Aphelenchoides besseyi</i> Christie; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops and oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.);			Rice nematode <i>Aphelenchoides besseyi</i> Christie	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		fresh or chilled tubers of ware potatoes, roots, bulbs and rhizomes for food purposes, strawberry seedlings);				
3.5.	All-Russian Plant Quarantine Center (VNIKR) STO 7.011-2014 Perennial ragweed Ambrosia psilostachya DC. Detection and identification methods. Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including			Perennial ragweed Ambrosia psilostachya DC.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.6.	74-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Blackjack <i>BIDENS PILOSA</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological			Blackjack <i>BIDENS PILOSA</i> L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.6.		collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.6.		regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems);				
3.7.	56-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Spanish needles beggar-ticks BIDENS BIPINNATA L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and			Spanish needles beggar-ticks Bidens bipinnata L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.8.	29-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Asian sumach <i>Ailanthus altissima</i> (Mill.) Swingle.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including processing by-products			Asian sumach <i>Ailanthus altissima</i> (Mill.) Swingle	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.8.		and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.8.		used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.9.	11-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of dodder genus Cuscuta L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological			Dodder of Cuscuta L. genus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.9.		collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.9.		regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.10.	37-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of prickly nightshade <i>Solanum rostratum</i> Dun.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and			Prickly nightshade <i>Solanum rostratum</i> Dun.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.10.		oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.10.		layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.10.		powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.11.	All-Russian Plant Quarantine Center (VNIIEK) STO 7.010-2014. Richweed Ambrosia trifida L. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including processing by-products			Richweed Ambrosia trifida L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.11.		and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.11.		used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.12.	38-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of ivy-like ipomoea - Ipomoea hederacea (L.) Jacq. Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological			Ivy-like ipomoea - Ipomoea hederacea (L.) Jacq.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.12.		collections and collection material of plant and animal origin for scientific research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.12.		regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skin; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.13.	37-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of whitestar potato <i>Ipomoea lacunosa</i> L.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and			Whitestar potato <i>Ipomoea lacunosa</i> L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.13.		oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.13.		layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.13. 3.14.	64-2007 All-Russian Plant Quarantine Center (VNIKR) Guidelines for determining the viability of seeds and fruits of quarantine weeds in cakes and compound feeds; Microscopy; other microscopy methods	Regulated objects (cake, compound feed; seed cakes and other solid waste obtained during oil extraction);	-	-	Viability of seeds and fruits of perennial ragweed <i>Ambrosia psilostachya</i> DC.	detected/not detected -
					Viability of seeds and fruits of common ragweed <i>Ambrosia artemisiifolia</i> L.	detected/not detected -
					Viability of seeds and fruits of richweed <i>Ambrosia trifida</i> L.	detected/not detected -
					Viability of seeds and fruits of povertyweed <i>Iva axillaris</i> Pursh.	detected/not detected -
					Viability of seeds and fruits of Russian knapweed <i>Acroptilon repens</i> DC.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.14.					Viability of seeds and fruits of ivy-like ipomoea - Ipomoea hederacea L.	detected/not detected -
					Viability of seeds and fruits of whitestar potato Ipomoea lacunosa L.	detected/not detected -
					Viability of seeds and fruits of Carolina horsenettle Solanum carolinense L.	detected/not detected -
					Viability of seeds and fruits of prickly nightshade Solanum rostratum Dun.	detected/not detected -
					Viability of seeds and fruits of white horse nettle Solanum elaeagnifolium Cav.	detected/not detected -
					Viability of seeds and fruits of cut-leaved nightshade Solanum triflorum Nutt.	detected/not detected -
					Viability of seeds and fruits of Cuscuta spp. dodders	detected/not detected -
					Viability of seeds and fruits of Texas blueweed Helianthus ciliaris	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.14.					DC.	detected/not detected -
					Viability of seeds and fruits of mat sandbur <i>Cenchrus pauciflorus</i> Benth.	detected/not detected -
					Viability of seeds and fruits of blackjack <i>Bidens pilosa</i> L.	
3.15.	37-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for the examination of quarantine weed plants; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;			Weed plants	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.15.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.15.		insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.15.						
3.16.	All-Russian Plant Quarantine Center (VNIKR) STO 7.009-2012 Ragweed Ambrosia artemisiifolia L. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other			Low ragweed Ambrosia artemisiifolia L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.16.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.16.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.17.	12-2013 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of Russian knapweed <i>Acroptilon repens</i>	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Russian knapweed <i>Acroptilon repens</i> (L.) DC	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.17.	(L.) DC. Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.17.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.17.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers and parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.18.	49-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Carolina horse nettle <i>Solanum carolinense</i> L; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;			Carolina horse nettle <i>Solanum carolinense</i> L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		fruits or fruit systems).);				
3.19.	50-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of white horse nettle <i>Solanum elaeagnifolium</i> Cav.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other			White horse nettle <i>Solanum elaeagnifolium</i> Cav.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.20.	48-2013 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of mat sandbur Cenchrus	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Mat sandbur Cenchrus pauciflorus Benth.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.	pauciflorus Benth. and related species; Microscopy; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.21.	32-2012 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of povertyweed <i>Iva axillaris</i> Pursh. Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Povertyweed <i>Iva axillaris</i> Pursh.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		fruits or fruit systems).);				
3.22.	29-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of cut-leaved nightshade <i>Solanum triflorum</i> Nutt.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	Cut-leaved nightshade <i>Solanum triflorum</i> Nutt.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.23.	28-2014 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of Texas blueweed	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes,	-	-	Texas blueweed <i>Helianthus ciliaris</i> DC.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.23.	Helianthus ciliaris DC. Microscope; other microscopy methods	industrial, oil crops intended for sowing; forage, lawn and medicinal herbs, trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		fresh and dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		substrate; mixed and unmixed fertilizers of animal and plant origin; animal wool and hair and waste thereof; powder and waste of bird feathers and parts thereof; raw animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems).);				
3.24.	131-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of toothed spurge <i>Euphorbia dentata</i> Michx.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Toothed spurge <i>Euphorbia dentata</i> Michx.	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		fruits or fruit systems));				
3.25.	132-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of California sunflower <i>Helianthus californicus</i> DC.; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes; products of grain, legume, industrial and oilseed crops processing, including by-products of processing and protein, vitamin and mineral premixes; bran, siftings, sharps and other	-	-	California sunflower <i>Helianthus californicus</i> DC.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds, fruits or fruit systems.);				
3.26.	117-2018 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of wall bur cucumber <i>Sicyos angulatus</i> L.	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and products of	-	-	Wall bur cucumber <i>Sicyos angulatus</i> L.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.26.	Microscopy; other microscopy methods	processing thereof; seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; lawns in rolls; fertilizers of animal and (or) plant origin; materials of plant origin used for weaving, as well as for making brooms; straw, hay,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		forage plants, plant litter of cucurbits, fibers and waste of flax, hemp and cotton and other crops; soil, ground, peat; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; sweepings from places of production and/or storage of regulated objects);				
3.27.	118-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for identification of long-thorned sandbur Cenchrus longispinus (Hack.) Fern. Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetable, flower, grains, legumes, industrial crops, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops, oilseed crops intended for processing; unprocessed and coarsely ground seeds and fruits for food purposes;	-	-	Long-thorned sandbur Cenchrus longispinus (Hack.) Fern	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh watermelon, melon, papayas fruits; fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and waste thereof; powder and waste of bird feathers or parts thereof; unprocessed animal skins; weeds and/or parts thereof (seeds,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		fruits or fruit systems.);				
3.28.	78-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of false root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous crops, Christmas trees; planting material; coniferous timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste);	-	-	False root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	detected/not detected -
3.29.	GOST 33505, cl. 8.1; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (plant products, stone fruit crops, quarantine products of plant origin);	-	-	symptoms of damage by Plum pox virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.30.	GOST 33539, cl. 8.2; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (seed and planting materials, plants, pips, plant parts, plant products);	-	-	symptoms of potato virus T infection	detected/not detected -
3.31.	GOST 28420-2022 Plant quarantine. Rules for preparation of laboratory samples in entomological research, cl. 6.1.2, cl. 6.1.3, cl. 6.1.7, cl. 6.2.2, cl. 6.2.3, cl. 6.2.5, cl. 6.3.2, cl. 6.3.3, cl. 6.3.4, cl. 6.3.5, cl. 6.4.2, cl. 6.4.3, cl. 6.4.4, cl. 7, cl. 8, cl.10, Appendix B; Other studies (tests); methods of other studies (tests) without specification	Regulated objects (cereals, legumes, industrial crops and oilseeds intended for processing and processed products thereof; fruits, vegetables, dried root vegetables; nuts, nut kernels, kernels of apricots, peaches, plums and their kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems intended for sowing, vegetable, flower, grain, legumes, industrial crops, oilseeds; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and root crops, cut flowers, cut	-	-	Pests	detected/not detected -
					Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.31.		branches of coniferous and deciduous crops, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled ware potato tubers, roots, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.31.		origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits, fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; animal wool and hair and their waste, powder and waste of bird feathers or parts thereof; animal skins; fresh or chilled mushrooms; fresh or chilled fruits of cucurbits and small-fruit crops; timber (round wood, lumber, wood packaging and fastening materials, wood products, waste); sweeps from places of production and/or storage of regulated objects; means for attracting and trapping pests);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.32.	05-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann), cl. 5, cl. 6.4, cl. 7, cl. 8, cl. 9.1, cl. 9.2, cl. 10, Appendix B, Appendix C; Microscopy; other microscopy methods	Regulated objects (planting material, ball-rooted seedlings of stone and pome fruits; fresh fruits; fresh vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann)	detected/detected in a non-viable state/not detected -
3.33.	59-2020 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western cherry fruit fly <i>Rhagoletis indifferens</i> Curran, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A; Microscopy; other microscopy methods	Regulated objects (fresh fruits; live plants (including roots thereof), cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Western cherry fruit fly <i>Rhagoletis indifferens</i> Curran	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.34.	10-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of corn rootworm <i>Diabrotica speciose</i> (Germar), cl. 3, cl. 4; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, potted plants, soil and ground supplied with bare-rooted and ball-rooted seedlings, rootstock; grain, legumes, industrial and oil crops intended for processing; fresh or chilled fruits and vegetables; fresh or chilled tubers of ware and seed potatoes, root crops for food purposes; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; sweeping from places of production and/or storage of regulated objects; means of attracting and trapping of	-	-	Corn rootworm <i>DIABROTICA SPECIOSA</i> (GERMAR)	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.34.		pests);				
3.35.	31-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of sunflower fruit fly <i>Strauzia longipennis</i> (Wiedemann), cl. 4, cl. 5, cl. 6, cl. 7, cl. 8.1, cl. 9, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated objects (live plants with buds or flowers; fresh, dried, dyed, bleached, impregnated or prepared in other ways cut flowers and buds suitable for floral arrangement or for ornamental purposes; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Sunflower fruit fly <i>Strauzia longipennis</i> (Wiedemann)	detected/detected in a non-viable state/not detected -
3.36.	03-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western potato flea beetle	Regulated objects (live plants (including roots thereof), rooted cuttings and young plants, with the exception of cacti;	-	-	Western potato flea beetle <i>Epitrix subcrinita</i> (LeConte)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.36.	Epitrix subcrinita (Leconte, cl. 2.1, cl. 2.2, cl. 3; Microscopy; other microscopy methods	flowering plants with buds or flowers, except cacti; fresh or chilled tubers of ware potato; tubers of seed potatoes; sweet potatoes or batatas; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.37.	147-2020 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western flower thrips Frankliniella occidentalis (Pergande), cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11, cl. 12, Appendix A; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; bulbs,	-	-	Western flower thrips Frankliniella occidentalis (Pergande)	detected in viable state/detected in a non-viable state/not detected -
					Frankliniella intonsa	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.37.		rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including green vegetables, lettuces and collards, etc.); fresh or chilled bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.38.	18-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines detection and identification of ornamental and woody plants phytophthora infestans PHYTOPHTHORA KERNOVIAE BRASIER, PHYTOPHTHORA	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings,	-	-	Ornamental and woody plants phytophthora infestans PHYTOPHTHORA KERNOVIAE BRASIER	detected/not detected -
					Ornamental and woody plants phytophthora infestans PHYTOPHTHORA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.38.	RAMORUM WERRES ET AL., cl. 4.3 - laboratory research diagram Fig. 4, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, cl. 4.3.4; Mycological tests; biological	rootstock, cuttings; soil; water);			RAMORUM WERRES ET AL.	
3.39.	124-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of western pine gall rust pathogen Endocronartium harknessii (J.P. Moore) Y. Hiratsuka, cl. 4.2 - study flow diagram Fig. 8. cl. 4.2.1, cl. 4.2.2, cl. 4.2.3, cl. 4.2.4; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including cuttings; cut branches of conifers; unprocessed timber with removed or not removed bark or sapwood or roughly edged or not edged, of Pinus spp. genus);	-	-	Western pine gall rust pathogen Endocronartium harknessii (J.P. Moore) Y. Hiratsuka	detected/not detected -
3.40.	55-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Chrysanthemum ray blight pathogen	Regulated objects (fresh cut flowers and buds suitable for making bouquets and ornamental purposes (chrysanthemums);	-	-	Chrysanthemum ray blight pathogen DIDYMELLA LIGULICOLA (K.F. BAKER, DIMOCK & L.H. DAVIS) VON ARX.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.40.	DIDYMEIA IIGUICOIA (K.F. BAKER, DIMOCK & I.H. DAVIS) VON ARX, cl 4.3 - plant material samples study flow diagram Fig. 5, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, cl. 4.3.4, Appendix A; Mycological tests; biological	live plants (including roots thereof), cuttings and layers of chrysanthemums, potted chrysanthemums);				
3.41.	48-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of potato blackfire (leaf spot) pathogen PHOMA ANDIGENA TURKENSTEEN, cl. 4.1.1, cl. 4.2 - laboratory research diagram Fig. 3, cl. 4.2.1, cl. 4.2.2, cl. 4.2.3; Mycological tests; biological	Regulated objects (live plants of cultivated potatoes Solahum.);	-	-	Potato blackfire (foma leaf spot) pathogen PHOMA ANDIGENA TURKENSTEEN	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.42.	90-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Palm thrips - Thrips palmi Karni, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11, cl. 12, Appendix A; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects;	-	-	Tobacco thrips - Thrips t.	detected in viable state/detected in a non-viable state/not detected -
					Palm thrips - Thrips Palmi (Karny)	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.42.		means for attracting and trapping pests);				
3.43.	46-2021 All-Russian Plant Quarantine Center (VNIIKR) Guideline detection and identification of wild strawberry spruce budworm <i>Anthonomus signatus</i> Say, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscope; other microscopy methods	Regulated objects (plants of vegetable crops, wild strawberries (strawberries), live plants and parts thereof for open and protected ground, planting material, including cuttings (raspberries, blackberries, bilberries, blueberries, Eastern redbud, species of the <i>Potentilla</i> genus); fresh fruits of strawberries, raspberries, bilberries, blueberries);	-	-	Strawberry spruce budworm <i>Anthonomus signatus</i> (Say)	detected in viable state/detected in a non-viable state/not detected -
3.44.	22-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines detection and identification of California click beetle <i>Limonius californicus</i> Mannerheim, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings,	-	-	California click beetle <i>Limonius californicus</i> Mannerheim	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.44.		bonsai, potted plants, rootstock; seed potato tubers; fresh or chilled vegetables; fresh or chilled potato tubers for food or technical purposes; fresh or chilled food-grade root crops; soil, grounds; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.45.	45-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of striped bark beetle <i>Ips emarginatus</i> (Leconte), cl. 5, cl. 6, cl. 7, cl. 8; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste, insects; sweepings from places of production and/or storage of regulated objects;	-	-	Striped bark beetle <i>Ips emarginatus</i> (Leconte)	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.45.		means for attracting and trapping pests);				
3.46.	30-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of raspberries late blight root rot pathogen <i>Phytophthora Rubi Man</i> In 't Veld and wild strawberries late blight root rot pathogen <i>Phytophthora fragariae</i> C.J. Hickman, cl. 4.3 - laboratory research diagram Fig. 5, cl. 4.3.1, cl. 4.3.2, cl. 4.3.3, Appendix B; Mycological tests; biological	Regulated objects (vegetable, wild strawberry (strawberry) plants; other live plants (including roots thereof), cuttings and layering, fungal mycelium; bare-rooted and ball-rooted planting material);	-	-	Wild strawberries late blight root rot pathogen <i>Phytophthora fragariae</i> C.J. Hickman	detected/not detected -
					Raspberries late blight root rot pathogen <i>Phytophthora Rubi Man</i> In 't Veld	detected/not detected -
3.47.	67-2021 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Sunflower stem blight <i>Diaporthe helianthi</i> Munt.-Cvet. et al., cl.	Regulated objects (sunflower seeds (<i>Helianthus</i> spp.); live plants and parts thereof; fungus mycelium (culture));	--	--	Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. Et al.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.47.	4.3 - laboratory research diagram Fig. 11, cl. 4.3.1, cl. 4.3.2; Mycological tests; biological					
3.48.	27-2021 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American pine beetle <i>Pseudips mexicanus</i> (Hopkins), cl. 2, cl. 3, cl. 4, cl. 5, cl. 6; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	American pine beetle <i>Pseudips mexicanus</i> (Hopkins)	detected in viable state/detected in a non-viable state/not detected -
3.49.	30-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of rusty red scale <i>Chrysomphalus dictyospermi</i> (Morgan); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants,	-	-	Rusty red scale <i>Chrysomphalus dictyospermi</i> (Morgan)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.49.		cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.50.	16-2019 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of citrus red scale Aonidiella aurantii (Maskell); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Citrus red scale Aonidiella aurantii (Maskell)	detected/detected in a non-viable state/not detected -
3.51.	21-2019 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of American plum moth	Regulated objects (live plants and parts thereof, including pome and stone fruits; planting material,	-	-	American plum moth Cydia prunivora (Walsingham)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.51.	Cydia prunivora (Walsingham); Microscopy; other microscopy methods	including bare-rooted and ball-rooted seedlings, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);				
3.52.	45-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cherry fir seed moth Cydia packardi (Zeller); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including pome and stone fruits; planting material, including bare-rooted and ball-rooted seedlings, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits;	-	-	Cherry fir seed moth Cydia packardi (Zeller)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.52.		vehicles; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.53.	86-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of hornlike beech family rust pathogen Cronartium quercuum (Berk.) Miyabe ex Shirai; Mycological tests; biological	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wooden packaging and fastening materials).);	-	-	Hornlike beech family rust pathogen Cronartium quercuum (Berk.) Miyabe ex Shirai	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.54.	39-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of apple and juniper rust pathogen <i>Gymnosporangium yamadae</i> Miyabe ex Yamada; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous and deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings and layers; timber);	-	-	Apple and juniper rust pathogen <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected/not detected -
3.55.	112-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of chrysanthemum leafminer <i>Amauromyza maculosa</i> (Malloch); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including leaves and stems, cut flowers; planting material, potted plants, rootstock, cuttings; soil and grounds supplied with potted plants, rootstock; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Chrysanthemum leafminer <i>Nemorimyza maculosa</i> (Malloch)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.55.						
3.56.	149-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of oriental peach moth <i>Carposina niponensis</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oriental peach moth <i>Carposina niponensis</i> WISGH.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.57.	GOST 12430-2019 Methods and standards for sampling of regulated products during quarantine phytosanitary inspection and laboratory research; Sampling; sampling	Regulated objects (products of plant origin, timber, packaging and fastening materials, etc.);	-	-	Sampling	No range specification required: -
3.58.	114-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of round headed apple tree borer Saperda candida Fabricius; Microscopy; other microscopy methods	Regulated objects (planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Round headed apple tree borer Saperda Candida Fabricius	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.59.	15-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Oregonian pine engraver <i>Ips pini</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oregonian pine engraver <i>Ips pini</i> (Say)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.60.	16-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines detection and identification of California pine engraver <i>Ips plastographus</i> (Le Conte); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings timber (round wood, sawn timber, wooden packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	California pine engraver <i>Ips plastographus</i> (Le Conte)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.61.	70-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pellets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.62.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.034-2018 Bark beetles Dendroctonus Erichson. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants of coniferous trees and parts thereof, including cut branches, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);	-	-	Bark beetles of Dendroctonus Erichson genus	detected/not detected -
3.63.	23-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Eastern spruce	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting	-	-	Eastern spruce budworm Choristoneura fumiferana (Clemens)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.63.	budworm Choristoneura fumiferana (Clemens); Microscopy; other microscopy methods	material including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.64.	54-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of city longhorn beetle Aeolesthes sarta (Solsky); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	City longhorn beetle Aeolesthes sarta (Solsky)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.64.		cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.65.	58-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Western spruce budworm Choristoneura occidentalis (Freeman.); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round	-	-	Western spruce budworm Choristoneura occidentalis (Freeman.)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.65.		wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.66.	21-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of fuchsia gall mite <i>Aculops fuchsiae</i> Keifer; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	Fuchsia gall mite <i>Aculops fuchsiae</i> (Keifer)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.66.		trapping pests);				
3.67.	22-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of juniper spider mite <i>Oligonychus perditus</i> Pritchard & Baker; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Spider mite <i>Oligonychus perditus</i> Pritchard & Baker	detected/not detected -
3.68.	28-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Citriculus mealybug <i>Pseudococcus citriculus</i> (Green); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches of deciduous trees, planting material,	-	-	Citriculus mealybug <i>Pseudococcus citriculus</i> (Green)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.68.		including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.69.	11-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled fruits and vegetables; fresh or chilled bulbs and rhizomes for	-	-	Comstock mealybug <i>Pseudococcus comstocki</i> (Kuwana)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.69.		food purposes; fresh or chilled mushrooms; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.70.	77-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects;	-	-	Emerald ash borer <i>Agrilus planipennis</i> Fairmaire	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.70.		sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.71.	21-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of bronze birch borer <i>Agrilus anxius</i> Gory; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and	-	-	Bronze birch borer <i>Agrilus anxius</i> (Gory)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.71.		trapping pests);				
3.72.	04-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of oak lace bug <i>Corythucha arcuata</i> (Say); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oak lace bug C ORYTHUCHA ARCUATA (SAY)	detected/not detected -
3.73.	15-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of citrus longhorn beetle <i>Anoplophora chinensis</i>	Regulated objects (live plants and parts thereof, cut branches of deciduous and coniferous trees, Christmas trees;	-	-	Citrus longhorn beetle <i>Anoplophora chinensis</i> (Forster)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.73.	(Forster); Microscopy, other microscopy methods	planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.74.	06-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of six-spined bark beetle Ips calligraphus; Microscopy;	Regulated objects (live plants and parts thereof; cut branches of coniferous trees, Christmas trees; planting material, including	-	-	Six-spined bark beetle Ips calligraphus (Germar)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.74.	other microscopy methods	bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products), chips and shavings, fuel wood; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.75.	85-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings;	-	-	Red palm weevil <i>Rhynchophorus ferrugineus</i> (Olivier);	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.75.		fresh or chilled fruits; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.76.	All-Russian Plant Quarantine Center (VNIKR) STO 2.031-2012 American serpentine leafminer <i>Liriomyza trifolii</i> (Burg.), South American leafminer <i>Liriomyza huidobrensis</i> (Blanchard) and vegetable leaf miner <i>Liriomyza sativae</i> Blanchard. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.);	-	-	American serpentine leafminer <i>Liriomyza trifolii</i> (Burgess)	detected/not detected -
					Tomato leafminer <i>Liriomyza sativae</i> Blanchard	detected/not detected -
					Pea leafminer <i>Liriomyza huidobrensis</i> Blanchard	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.76.		fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.77.	70-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Southern armyworm <i>Spodoptera eridania</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); containers and packaging	-	-	Southern armyworm <i>Spodoptera eridania</i> (Cramer)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.77.		material; soil, grounds, peat; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; insects);				
3.78.	14-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; dried fruits, vegetables, root crops; nuts, nut kernels, kernels of apricots, peaches, plums and their kernels, coffee beans, cocoa beans; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; lawns	-	-	Golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.78.		in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); containers and packaging material; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; sweepings from places of production and/or storage of regulated objects; insects; means for attracting and trapping pests);				
3.79.	All-Russian Plant Quarantine Center (VNIKR) STO 2.037-2014 28-spotted potato ladybird beetle <i>Epilachna vigintioctomaculata</i> Motsch. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables; fresh or chilled tubers of ware	-	-	28-spotted potato ladybird beetle EPILACHNA VIGINTIOCTOMACULATA MOTSCH	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.79.		potatoes, root crops, bulbs and rhizomes for food purposes; vehicles; fresh or chilled fruits of cucurbits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.80.	48-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Indo-Chinese flower thrips Scirtothrips dorsalis Hood; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, cut branches; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables	-	-	Indo-Chinese flower thrips Scirtothrips dorsalis (Hood)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.80.		(including leaf vegetables, lettuces and collards, etc.); fresh or chilled root crops, bulbs and rhizomes for food purposes; fresh or chilled mushrooms; packing material of plant products; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.81.	24-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of South American grape ground pearl Margarodes vitis (Philippi); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings,	-	-	South American grape ground pearl MARGARODES VITIS (PHILIPPI)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.81.		bonsai, potted plants, rootstock; soil, grounds; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.82.	27-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines detection and identification of sunflower beetle <i>Zygogramma exclamationis</i> ; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings; oilseeds; sunflower seeds for sowing; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Sunflower beetle <i>Zygogramma exclamationis</i> (Fabricius)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.83.	05-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of fall armyworm <i>Spodoptera frugiperda</i> (Smith); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled vegetables; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Fall armyworm <i>Spodoptera frugiperda</i> (Smith)	detected/not detected -
3.84.	69-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of tomato red spider mite <i>Tetranychus evansi</i> Baker and Pritchard; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; seed potato tubers, root crops,	-	-	Tomato red spider mite <i>Tetranychus evansi</i> Baker and Pritchard	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.84.		bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.85.	68-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of common blossom thrips <i>Frankliniella schultzei</i> (Trybom); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; peanut; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); containers and packaging material; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production	-	-	Common blossom thrips <i>Frankliniella schultzei</i> (Trybom)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.85.		and/or storage of regulated objects; means for attracting and trapping pests);				
3.86.	110-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of melon fly <i>Bactrocera cucurbitae</i> (Coquillett); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits and vegetables; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Melon fly <i>Bactrocera cucurbitae</i> (Coquillett)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.87.	28-2012 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of spotted wing drosophila - <i>Drosophila suzukii</i> Mats; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; vehicles; insects; sweepings from places of production and/or storage of regulated objects, means for attracting and trapping pests);	-	-	Spotted wing drosophila <i>Drosophila suzukii</i> Mats.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.88.	68-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of poinsettia thrips <i>Echinothrips americanus</i> Morgan; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits and small-fruit crops; containers and packaging material; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Poinsettia thrips <i>Echinothrips americanus</i> Morgan	detected/not detected -
3.89.	13-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of West Indian flower thrips	Regulated objects (live plants and parts thereof, including fruits and roots, cut flowers and buds; planting	-	-	West Indian flower thrips <i>Franliniella insularis</i> (Franllin)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.89.	Frankliniella insularis (Franklin); Microscopy; other microscopy methods	material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); packaging material of plant products; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.90.	11-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of tobacco thrips, Frankliniella fusca (Hinds); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	American tobacco thrips Frankliniella fusca (Hinds)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.90.		cuttings; peanuts; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled fruits of cucurbits and small-fruit crops; containers and packaging material; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.91.	16-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of fig wax scale <i>Ceroplastes rusci</i> L.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Fig wax scale <i>Ceroplastes rusci</i> (Linnaeus)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.91.						
3.92.	25-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Oriental fruit fly <i>Diabrotica undecimpunctata</i> Mannerheim; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut flowers, cut branches of deciduous trees, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; vehicles; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled	-	-	Oriental fruit fly <i>Diabrotica undecimpunctata</i> (Mannerheim)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.92.		tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.93.	02-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh	-	-	Northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.93.		or chilled vegetables; vehicles; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.94.	45-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of blueberry maggot <i>Rhagoletis mendax</i> Curran; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; soil, grounds, peat; fruits of small-fruit crops; containers and packaging material; insects; sweepings from places	-	-	Blueberry maggot <i>Rhagoletis mendax</i> Curran	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.94.		production and/or storage of regulated objects, means for attracting and trapping pests);				
3.95.	24-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; and packaging materials; insects; sweepings from places of production and/or storage of regulated	-	-	Western conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.95.		objects; means for attracting and trapping pests);				
3.96.	14-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of clinch bug Blissus leucopterus (Say); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; tubers, bulbs, root tubers, corms, rhizomes and other underground parts of plants for planting; lawns in rolls; straw; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Clinch bug Blissus leucopterus (Say)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.96.						
3.97.	72-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of powder-post beetle <i>Dinoderus bifoveolatus</i> ; Microscopy; other microscopy methods	Regulated objects (plants and parts thereof; grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, mushrooms and root crops; nuts, nut kernels, apricot, peach, plum pits and their kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetable, flower, grain, legume, industrial, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants,	-	-	Powder-post beetle <i>Dinoderus bifoveolatus</i> (Wollaston)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.97.		plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops, dried cut flowers and buds for ornamental purposes, products made of straw and other wickerwork materials; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); containers and packaging materials; leaf tobacco and other tobacco feedstock and waste; starch, compound feed; tea, spices; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.98.	57-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of	Regulated objects (grains, legumes, industrial crops and oilseeds intended	-	-	Broad nosed granary weevil <i>Caulophilus oryzae</i> Gyll	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.98.	broad nosed granary weevil <i>Caulophilus oryzae</i> . Gyll; Microscopy; other microscopy methods	for processing and processed products thereof; dried fruits, vegetables, mushrooms and root crops; nuts, nut kernels, apricot, peach, plum pits and their kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetable, flower, grain, legume, industrial, oilseed crops intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; insects; sweeps from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.99.	26-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Mexican bean weevil <i>Zabrotes subfasciatus</i> ; Microscopy; other microscopy methods	Regulated objects (grain legume crops intended for processing; seeds intended for sowing; insects; sweepings from places of production and/or storage of regulated objects;	-	-	Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.99.		means for attracting and trapping pests);				
3.100.	All-Russian Plant Quarantine Center (VNIKR) STO 2.038-2014 Potato flea beetle Epitrix cucumeris (Harris). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes;	-	-	Potato flea beetle Epitrix cucumeris (Harris)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.100.		soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.101.	All-Russian Plant Quarantine Center (VNIKR) STO 2.033-2013 Potato tuber flea beetle <i>Epitrix tuberis</i> Gentner. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled tubers of ware	-	-	Potato tuber flea beetle <i>Epitrix tuberis</i> (Gentner)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.101.		potatoes, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.102.	4-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of brown marmorated stink bug <i>Halyomorpha halys</i> (Stal); Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing; live plants and parts thereof, including fruits; fresh cut flowers and buds; cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.)	-	-	Brown marmorated stink bug <i>Halyomorpha halys</i> (Stal)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.102.		fresh or chilled fruits of cucurbits and small-fruit crops; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants; timber (building structures, round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; vehicles; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.103.	141-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Western blackheaded budworm	Regulated objects (live plants and parts thereof, branches of coniferous trees; Christmas trees;	-	-	Western blackheaded budworm Acleris gloverana (Walsingham)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.103.	Acleris gloverana (Walsingham); Microscopy; other microscopy methods	planting material of coniferous plants, including ware-rooted and ball-rooted seedlings, coniferous plants for bonsai; coniferous timber (unbarked wood, sawn timber, wood packaging and fastening materials, wood processing products, waste, coniferous bark); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.104.	36-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of onion leafminer Liriomyza nietzkei Spencer; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots, cuttings and layers; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Onion leafminer Liriomyza nietzkei Spencer	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.104.						
3.105.	23-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of potato tuber moth <i>Tecia solanivora</i> (Povolny); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; seed potato tubers; fresh or chilled tubers of ware potatoes; fresh or chilled vegetables; soil, ground, peat; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Potato tuber moth <i>Tecia solanivora</i> (Povolny)	detected/not detected -
3.106.	30-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Hawaiian flower thrips - <i>Thrips hawaiiensis</i> (Morgan); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	Hawaiian flower thrips - <i>Thrips hawaiiensis</i> (Morgan)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.106.		cuttings; fresh or chilled fruits and vegetables; materials of plant origin; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.107.	52-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of hibiscus root mealybug <i>Rhizoecus hibisci</i> (Kawai&Takagi); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated	-	-	Hibiscus root mealybug <i>Rhizoecus hibisci</i> (Kawai & Takagi))	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.107.		objects);				
3.108.	115-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of apple buprestid <i>Agrilus mali</i> Matsumura; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings; vehicles; timber (unprocessed apple and pear wood, including fuel wood, bark); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Apple buprestid <i>Agrilus mali</i> (Motschulsky)	detected/not detected -
3.109.	28-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Sycamore lace bug <i>Corythucha ciliata</i> (Say);	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including	-	-	Sycamore lace bug <i>Corythucha ciliata</i> (Say)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.109.	Microscopy; other microscopy methods	bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.110.	66-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of melon fly <i>Myiopardalis pardalina</i> (Bigot); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; fresh or chilled fruits and vegetables, soils, grounds, peat; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Melon fly <i>Myiopardalis pardalina</i> (Bigot)	detected/not detected -
3.111.	10-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Eastern tent caterpillar <i>Malacosoma americanum</i> (Fabricius); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood processing products, waste, bark); insects; sweepings from places of production and/or storage of regulated objects;	-	-	Eastern tent caterpillar <i>Malacosoma americanum</i> (Fabricius)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.111.		means of attracting and trapping pests; vehicles);				
3.112.	94-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of American click beetle <i>Melanotus communis</i> (Gyllenhaal); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled seed potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects;	-	-	American click beetle <i>Melanotus communis</i> (Gyllenhaal)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.112.		means for attracting and trapping pests);				
3.113.	5-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of groundnut bruchid Caryedon gonagra (Fabricius); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; seeds of leguminous crops intended for sowing; seeds and food peanuts; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; containers and packaging materials);	-	-	Groundnut bruchid Caryedon gonagra (Fabricius)	detected/not detected -
3.114.	99-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of banana moth Opogona sacchari (Bojer); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, stems and aerial roots; planting material, including ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds,	-	-	Banana moth Opogona sacchari (Bojer)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.114.		supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; tubers, bulbs, corms and other underground parts of plants for planting; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.115.	22-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of large aspen tortrix Choristoneura conflictana (Walker); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings; timber (round wood, sawn timber, wood processing products, waste); insects; sweepings from places of production and/or	-	-	Large aspen tortrix Choristoneura conflictana (Walker)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.115.		storage of regulated objects, means for attracting and trapping pests);				
3.116.	65-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cherry fruit fly <i>Rhagoletis cingulata</i> Loew.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Cherry fruit fly <i>Rhagoletis cingulata</i> (Loew)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.117.	20-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of chestnut gall <i>Dryocosmus kuriphilus</i> (Yasumatsu); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Chestnut gall <i>Dryocosmus kuriphilus</i> Yas.	detected/not detected -
3.118.	95-2016 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Oriental fruit fly <i>Bactrocera dorsalis</i> (Hendel); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds,	-	-	Oriental fruit fly <i>Bactrocera dorsalis</i> Hend. Yas.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.118.		peat; containers and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.119.	11-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of mountain tent caterpillar moth Malacosoma parallella (Staudinger); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches; planting material, including bare-rooted and ball-rooted seedlings, cuttings; timber (round wood, bark and other unprocessed timber, including fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Mountain tent caterpillar moth Malacosoma parallella (Staud)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.120.	9-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Pink hibiscus mealybug <i>Maconellicoccus hirsutus</i> Green.	detected/not detected -
3.121.	113-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of citrus blackfly <i>Aleurocanthus woglumi</i> and orange spiny whitefly	Regulated objects (live plants and parts thereof, including cut flowers, cut branches of deciduous trees; planting material, including	-	-	Orange spiny whitefly <i>Aleurocanthus spiniferus</i> (Quaint)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.121.	Aleurocanthus spiniferus; Microscopy; other microscopy methods	bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);			Citrus blackfly Aleurocanthus woglumi Ashby	detected/not detected -
3.122.	49-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of forest tent caterpillar moth Malacosoma disstria Hubner; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut flowers, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; vehicles; containers and packaging materials; timber (round wood,	-	-	Forest tent caterpillar moth Malacosoma disstria (Hubner)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.122.		sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.123.	35-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of large aspen tortrix <i>Choristoneura rosaceana</i> (Hams); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber	-	-	Large aspen tortrix <i>Choristoneura rosaceana</i> Har.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.123.		(round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.124.	36-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of white pine weevil <i>Pissodes strobi</i> (Peck); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening	-	-	White pine weevil <i>Pissodes strobi</i> (Peck.)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.124.		materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.125.	29-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of lodgepole pine terminal weevil <i>Pissodes terminalis</i> Hopp.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste);	-	-	Lodgepole pine terminal weevil <i>Pissodes terminalis</i> Hopp.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.125.		insects; sweepings from places of production and/or storage of regulated objects);				
3.126.	67-2013 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of strawberry anthracnose pathogen <i>Colletotrichum acutatum</i> J.H. Simmonds; Mycological tests; biological	Regulated objects (vegetable plants, wild strawberry (strawberry); other live plants (including roots thereof), cuttings and layering, fungal mycelium; bare-rooted and ball-rooted planting material, fresh or chilled fruits of small-fruit crops);	-	-	Strawberry anthracnose pathogen <i>Colletotrichum acutatum</i> J.H. Simmonds	detected/not detected -
3.127.	62-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cotton root rot pathogen <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings, layers; root crops, bulbs, rhizomes and other	-	-	Cotton root rot pathogen <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.127.		underground parts of plants for planting; root crops, bulbs and rhizomes for food purposes, fresh or chilled vegetables);				
3.128.	All-Russian Plant Quarantine Center (VNIKR) STO 3.009-2011 Oak wilt pathogen Ceratocystis fagacearum (Bretz) Hunt. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, cuttings and layers; timber (round wood sawn timber, etc.);	-	-	Oak wilt pathogen CERATOCYSTIS FAGACEARUM (BRETZ) HUNT	detected/not detected -
3.129.	27-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Siberian silkworm Dendrolimus sibiricus Tschetv.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai,	-	-	Siberian silkworm Dendrolimus sibiricus Tschetverikov	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.129.		potted plants, rootstock, cuttings; timber; insects; vehicles, sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.130.	All-Russian Plant Quarantine Center (VNIKR) STO 3.008-2011 Stalk and ear rot of corn pathogens <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Sutton. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Ear rot of corn pathogen <i>Stenocarpella macrospora</i> (Earle) Sutton	detected/not detected -
					Stalk rot of corn pathogen <i>Stenocarpella maydis</i> (Berkeley) Sutton	detected/not detected -
3.131.	97-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Southern leaf spot (race T) <i>Cochliobolus heterostrophus</i> Drechsler;	Regulated objects (live plants and parts thereof, including fruits, legumes intended for processing; seeds, fruits and fruit systems intended for	-	-	Southern leaf spot (race T) <i>Cochliobolus heterostrophus</i> Drechsler	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.131.	Mycological tests; biological	sowing);				
3.132.	39-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of American corn earworm <i>Helicoverpa zea</i> (Boddie); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled vegetables; soil, insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	American corn earworm <i>Helicoverpa zea</i> (Boddie)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.133.	59-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of bruchid weevils <i>Callosobruchus</i> spp.; Microscopy; other microscopy methods	Regulated objects (grain, legumes, industrial and oil crops intended for processing; seeds, fruits and fruit systems intended for sowing; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Bruchid weevils <i>Callosobruchus</i> spp.	detected/not detected -
3.134.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.032-2013 Japanese beetle <i>Popillia japonica</i> (Newman). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; soil, grounds, peat; containers and packaging materials; insects; sweepings from places of	-	-	Japanese beetle <i>Popillia japonica</i> Newman	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.134.		production and/or storage of regulated objects, means for attracting and trapping pests);				
3.135.	All-Russian Plant Quarantine Center (VNIKR) STO 2.004-2010 Californian scale Diaspidiotus (Quadraspidiotus) perniciosus (Comstock). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Californian scale Quadraspidiotus perniciosus (Comstock)	detected/not detected -
3.136.	All-Russian Plant Quarantine Center (VNIKR) STO 2.024-2011 White peach scale Pseudaulacaspis pentagona (Targioni-Tozzetti). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock,	-	-	White scale Pseudaulacaspis pentagona (Targioni-Tozzetti)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.		cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.137.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.030-2012 Tobacco whitefly Bemisia tabaci Genn. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops;	-	-	Tobacco whitefly Bemisia tabaci Gennadius	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.		containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.138.	30-2012 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Japanese scale <i>Lopholeucaspis japonica</i> Cock.; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof including fruits and roots, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Japanese scale <i>Lopholeucaspis japonica</i> (Cockerell)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.139.	08-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Japanese wax scale Ceroplastes japonicus Green; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables; leaf tobacco and other tobacco feedstock; containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Japanese wax scale Ceroplastes japonicus Green	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.140.	09-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of American white moth <i>Hyphantria cunea</i> Drury; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits and vegetables; containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	American white moth <i>Hyphantria cunea</i> (Drury)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.141.	17-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of plum curculio <i>Conotrachelus nenuphar</i> (Herbst); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; fresh or chilled fruits of small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Plum curculio <i>Conotrachelus nenuphar</i> (Herbst)	detected/not detected -
3.142.	33-2012 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of South American tomato	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including	-	-	South American tomato moth <i>Tuta absoluta</i> (Mevrick)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.142.	moth Tuta absoluta (Mevrick); Microscopy; other microscopy methods	bare-rooted and ball-rooted seedlings, rootstock, cuttings; fresh or chilled vegetables; leaf tobacco and other tobacco feedstock; containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.143.	46-2013 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of apple maggot fly Rhagoletis pomonella (Walsh); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and ground supplied with	-	-	Apple maggot fly Rhagoletis pomonella Walsh	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.143.		bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.144.	41-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Phylloxera Viteus vitifoliae (Fitch).; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, cuttings; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Phylloxera Viteus vitifoliae Fitch.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.145.	GOST 33455-2015 Plant quarantine. Methods of detection and identification of Californian scale; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, cuttings; fresh fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Californian scale Quadraspidotus perniciosus (Comstock)	detected/not detected -
3.146.	148-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines detection and identification of Mediterranean fruit fly Ceratitis capitata (Wiedemann); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock;	-	-	Mediterranean fruit fly Ceratitis capitata (Wiedemann)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.146.		fresh or chilled fruits; soil, grounds, peat; containers and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.147.	All-Russian Plant Quarantine Center (VNIKR) STO 2.036-2014 Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; fresh or chilled fruits; fresh or chilled fruits of cucurbits and small-fruit crops;	-	-	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.147.		soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.148.	GOST 33456-2015 Plant quarantine. Methods of detection and identification of white peach scale; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	White scale Pseudaulacaspis pentagona (Targioni-Tozzetti)	detected/not detected -
3.149.	50-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Andean	Regulated objects (live plants and parts thereof; planting material, including bare-rooted	-	-	Andean potato weevils Premnotrypes spp.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.149.	potato weevils <i>Premnotrypes</i> spp.; Microscopy; other microscopy methods	and ball-rooted seedlings, seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled vegetables; fresh or chilled tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; soil, ground, peat; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.150.	61-2014 All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of white fringed weevil <i>Naupactus leucoloma</i> Boheman; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings,	-	-	White fringed weevil <i>Naupactus leucoloma</i> Boheman	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.150.		bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); containers and packaging materials (wooden boxes, cardboard boxes, corrugated boxes, sack tare, pallets, drums, packaging material, etc.); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.150.		pests);				
3.151.	10-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of black pine sawyers of Monochamus genus common in the RF territory; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Black fir sawyer beetle Monochamus urussovii (Fischer v. Waldheim)	detected/not detected -
					Small pine sawyer Monochamus sutor Linnaeus	detected/not detected -
					Black pinewood long-horned beetles Monochamus	detected/not detected -
					Japanese pine sawyer Monochamus saltuarius Gebler	detected/not detected -
					Sawyer beetle Monochamus nitens Bates	detected/not detected -
					Siberian speckled sawyer Monochamus impluviatus Motschulsly	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.151.					Pine sawyer beetle <i>Monochamus galloprovincialis</i> (Olivier)	detected/not detected -
3.152.	14-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Great spruce bark beetle <i>Dendroctonus micans</i> Kugel; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, sawdust and waste, chips and shavings, fuel wood, containers); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Great spruce bark beetle <i>Dendroctonus micans</i> (Kugel)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.152.						
3.153.	96-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Japanese pinewood long-horned beetle <i>Monochamus alternatus</i> (Hope); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, sawdust and waste, chips and shavings, fuel wood, containers); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Japanese pinewood long-horned beetle <i>Monochamus alternatus</i> Hope	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.153.						
3.154.	95-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Northern American sawyers of Monochamus genus; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wooden boxes, pallets, drums, wood processing products, sawdust and waste, wooden products, chips and shavings, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	White-spotted sawyer Monochamus scutellatus (Say)	detected/not detected -
					Carolina pine sawyer Monochamus carolinensis (Olivier)	detected/not detected -
					Northeastern pine sawyer Monochamus notatus (Drury)	detected/not detected -
					Northern American sawyers of Monochamus genus	detected/not detected -
					Obtuse sawyer Monochamus obtusus Casey	detected/not detected -
					Balsam fir sawyer Monochamus marmorator Kirby	detected/not detected -
					Spotted pine sawyer Monochamus mutator Le Conte	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.154.					Southern pine sawyer Monochamus titillator (Fabricius)	detected/not detected -
3.155.	07-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of five-spined bark beetle Ips grandicollis (Eichhoff); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, sawdust and waste, chips and shavings, containers, fuel wood); insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Five-spined bark beetle Ips grandicollis (Eichhoff)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.155.						
3.156.	40-2014 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of twig blight of pine pathogen <i>Atropellis pinicola</i> Zeller & Goodd <i>Atropellis piniphila</i> (Weir) Lohman & Cash; Mycological tests; biological	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Twig blight of pine pathogen <i>Atropellis pinicola</i> Zeller & Gooding	detected/not detected -
					Twig blight of pine pathogen <i>Atropellis piniphila</i> (Weir.) Lohman & Cash	detected/not detected -
3.157.	All-Russian Plant Quarantine Center (VNIKR) STO 2.026-2011 Corn rootworm <i>Diabrotica virgifera</i> Le Conte. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots; planting material, including bare-rooted and ball-rooted seedlings, potted plants; corn; soil, grounds, peat; insects; sweepings from	-	-	Corn rootworm <i>Diabrotica virgifera</i> Le Conte	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.157.		production and/or storage of regulated objects; means for attracting and trapping pests; vehicles);				
3.158.	All-Russian Plant Quarantine Center (VNIKR) STO 2.020-2011 Potato tuber moth <i>Phthorimaea operculella</i> (Zell.). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and roots; planting material, including bare-rooted and ball-rooted seedlings; seed potato tubers; fresh or chilled vegetables; fresh or chilled ware potato tubers; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Potato tuber moth <i>Phthorimaea operculella</i> (Zeller)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.159.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.002-2009 Oriental peach moth <i>Carposina niponensis</i> Wlsg. Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Oriental peach moth <i>Carposina niponensis</i> WLSGH.	detected/not detected -
3.160.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.005-2010 Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of deciduous trees; aerial part of roots timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste);	-	-	Citrus long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.160.		insects; sweepings from places of production and/or storage of regulated objects, means for attracting and trapping pests);				
3.161.	31-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pink bollworm <i>Pectinophora gossypiella</i> (Saunders); Microscopy; other microscopy methods	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processed products thereof; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops and oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted	-	-	Pink bollworm <i>Pectinophora gossypiella</i> (Saunders)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.161.		seedlings, bonsai, potted plants, rootstock; materials of plant origin; fibers and waste of flax, hemp, cotton and other crops; soil, grounds, peat; insects; sweepings from places of production and/or storage of regulated objects; means of attracting and trapping pests);				
3.162.	137-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines detection and identification of pear fruit moth Numonia pyrivorella (Matsumura); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings; soil and grounds supplied with bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects;	-	-	Pear fruit moth Numonia pyrivorella (Matsumura)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.162.		means for attracting and trapping pests);				
3.163.	143-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of green looper caterpillar Chrysodeixis eriosoma (Doubleday); Microscopy; other microscopy methods	Regulated objects ((live plants and parts thereof, cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; containers and packaging materials; soil, grounds, peat; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Green looper caterpillar Chrysodeixis eriosoma (Doubleday)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.164.	12-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of citrus thrips <i>Scirtothrips citri</i> (Moulton); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, roots, cuttings and layers; cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; insects);	-	-	Citrus thrips <i>Scirtothrips citri</i> (Moulton)	detected/not detected -
3.165.	144-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Eastern flower thrips <i>Frankliniella tritici</i> (Fitch); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; fresh or chilled fruits and vegetables (including leaf vegetables, bulb vegetables, lettuces and collards, etc.);	-	-	Eastern flower thrips <i>Frankliniella tritici</i> (Fitch)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.165.		cucurbits and small-fruit crops; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.166.	145-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of corn thrips <i>Frankliniella williamsi</i> Hood; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; corn; fresh or chilled fruits and vegetables; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests; insects);	-	-	Corn thrips <i>Frankliniella williamsi</i> (Hood)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.167.	All-Russian Plant Quarantine Center (VNIIKR) STO 3.012-2012 Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von Arx. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Ray (flower) blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & L.H. Davis) von ARX	detected/not detected -
3.168.	All-Russian Plant Quarantine Center (VNIIKR) STO 3.013-2012 Chrysanthemum white rust pathogen <i>Puccinia horiana</i> P. Hennings. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Chrysanthemum white rust pathogen <i>Puccinia horiana</i> P. Hennings	detected/not detected -
3.169.	All-Russian Plant Quarantine Center (VNIIKR) STO 3.014-2012 Potato smut <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue. Methods of detection and	Regulated objects (live plants and parts thereof, including roots, seed potato tubers, fresh or chilled ware potato tubers);	-	-	Potato smut <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.169.	identification; Microscopy; other microscopy methods					
3.170.	All-Russian Plant Quarantine Center (VNIIEK) STO 3.006-2011 Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. et al. Methods of detection and identification; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, oilseed crops intended for processing; seeds, fruits and fruit systems intended for sowing, fungal mycelium);	-	-	Sunflower stem blight pathogen <i>Diaporthe helianthi</i> Munt.-Cvet. Et al.	detected/not detected -
3.171.	All-Russian Plant Quarantine Center (VNIIEK) STO 2.006-2010 Oriental fruit moth <i>Grapholita molesta</i> (Busck). Methods of detection and identification; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits and shoots; planting material, including bare-rooted and ball-rooted seedlings; fresh or chilled fruits; containers and packaging materials; sweepings from places of production and/or storage of regulated objects ; means for attracting and	-	-	Oriental fruit moth <i>Grapholita molesta</i> (Busck)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.171.		trapping pests);				
3.172.	44-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of larvae of quarantine species of fruit flies (Tephritidae); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, potted plants, rootstock; fresh or chilled fruits and vegetables fresh or chilled fruits of small-fruit crops; vehicles; containers and packaging materials; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Tephritidae fruit fly larvae	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.173.	96-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of red-necked longhorn beetle <i>Aromia bungii</i> (Faldermann); Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted forms of stone fruits; timber (round wood, sawn timber, wooden packaging and fastening materials, fuel wood); vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Red-necked longhorn beetle <i>Aromia bungii</i> (Faldermann)	detected/not detected -
3.174.	120-2018 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of caterpillars of quarantine and some harmful species of notched-wing moths	Regulated objects (grains, legumes, industrial crops and oilseeds intended for processing and processing products thereof; seeds, fruits and fruit systems of	-	-	Gelechiidae caterpillars	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.174.	(Gelechiidae); Microscopy; other microscopy methods	vegetables, flowers, cereals, legumes, technical crops, oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, cut flowers; planting material, including bare-rooted and root-balled seedlings, bonsai, potted plants, seedlings, cuttings; soil and grounds supplied with bare-rooted and root-balled seedlings, bonsai, potted plants, seedlings; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.174.		tubers of ware potatoes, root crops, bulbs and rhizomes for food purposes; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.175.	142-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Eastern blackheaded budworm <i>Acleris variana</i> Fernald; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof; cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber	-	-	Eastern blackheaded budworm <i>Acleris variana</i> (Fernald)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.175.		(round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.176.	“Instruction on strain-cropping survey. Part 1 (cereals, grains, legumes, oilseeds and fiber crops)”, Moscow, VNIITEI Agroprom, 1995; Other studies (tests); methods of other studies (tests) without specification	Vegetation (cereals, grains, legumes, oilseeds and fiber crops);	-	-	Varietal purity	- 0 to 100 (%)
3.177.	“Instruction on strain-cropping survey. Part 2 (sugar beet, perennial and annual forage grasses)”, Moscow,	Vegetation (sugar beet, perennial and annual forage grasses);	-	-	Varietal purity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.177.	VNIITEI Agroprom, 1995; Other studies (tests); methods of other studies (tests) without specification					
3.178.	“Instruction on strain-cropping (growing) survey for ether-oil crops” approved by the Ministry of Agriculture of RF on 05/06/1982; Other studies (tests); methods of other studies (tests) without specification	Vegetation (essential oil crops);	-	-	Varietal purity	- 0 to 100 (%)
3.179.	“Instruction on seed-growing survey for vegetables, cucurbits, feeding root crops and cow cabbage” approved by the Ministry of Agriculture of RF on 14/05/2008; Other studies (tests); methods of other studies (tests) without specification	Vegetation (vegetables, melons, fodder root crops and fodder cabbage);	-	-	Varietal purity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.180.	“Instruction on flower-growing survey” approved by the Ministry of Fruit and Vegetable Industry of the USSR on 02/04/1985; Other studies (tests); methods of other studies (tests) without specification	Vegetation (flower crops);	-	-	Varietal purity	- 0 to 100 (%)
3.181.	“Instructions for testing varietal crops (plantings) of medicinal crops”, approved by, Moscow, 1984; Other studies (tests); methods of other studies (tests) without specification	Vegetation (medicinal crops);	-	-	Varietal purity	- 0 to 100 (%)
3.182.	“Instruction on parent plants and planting material survey for fruits, berries, flower-decorative cultures and vine” approved by the Ministry of Agriculture and Food of the Russian Federation on 10/01/1994; Other studies (tests);	Vegetation (mother plantings and planting material of fruit, berry, flower and ornamental crops and grapes);	-	-	Varietal purity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.182.	methods of other studies (tests) without specification					
3.183.	34-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of African corn earthworm <i>Spodoptera exempta</i> (Walker), cl. 4, cl. 5; Microscopy; other microscopy methods	Regulated objects (live plants of vegetable crops, wild strawberries and strawberries; live plants of cereal crops; cut flowers and buds suitable for making bouquets or for ornamental purposes; fresh or chilled vegetables; fruits of the <i>Capsicum</i> genus or the <i>Pimenta</i> genus; insects; sweepings from the places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	African corn earthworm <i>Spodoptera exempta</i> (Walker)	detected/not detected -
3.184.	42-2019 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of nematodes of the American group being part of	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai,	-	-	American dagger nematode <i>Xiphinema americanum sensu stricto</i> Cobb	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.184.	Xiphinema americanum sensu lato species complex: Xiphinema americanum sensu stricto Cobb; Xiphinema bricolense Ebsary, Vrain & Graham; Xiphinema californicum Lamberti & Bleve-Zacheo; Xiphinema rivesi Dalmasso, cl. 6.2; 7.1.1; 7.2-7.4; Microscopy; other microscopy methods	potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat; fresh vegetables; fertilizers of animal and (or) plant origin; sweepings from the places of production and/or storage of regulated objects);			California dagger nematode Xiphinema californicum Lamberti & Bleve-Zacheo Dagger nematode bricolense Xiphinema bricolense Ebsary, Vrain & Graham Dagger nematode Xiphinema rivesi Dalmasso Nematodes of american group being part of Xiphinema americanum sensu lato species complex	detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.185.	95-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of dwarf bunt of wheat pathogen <i>Tilletia controversa</i> Kuhn, cl. 2.1- 2.3; Mycological tests; other methods of mycological studies (tests)	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Dwarf bunt of wheat <i>Tilletia controversa</i> Kuhn	detected/not detected -
3.186.	138-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of pelargonium rust pathogen <i>Puccinia pelargonii-zonalis</i> Doidge, cl. 1.8; 1.9; 2.1.1; 2.1.2; 2.2; 2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings);	-	-	Pelargonium rust pathogen <i>Puccinia pelargonii-zonalis</i> Doidge	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.187.	136-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Southern corn leaf spot pathogen <i>Cochliobolus carbonum</i> R.R. Nelson, cl. 2.1-2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Southern corn leaf spot pathogen <i>Cochliobolus carbonum</i> R.R. Nelson	detected/not detected -
3.188.	135-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of blueberry viscous rot pathogen <i>Diaporthe vaccinii</i> Shear, cl. 2.1-2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers; fresh and chilled fruits of small-fruit crops);	-	-	Blueberry viscous rot pathogen <i>Diaporthe vaccinii</i> Shear	detected/not detected -
3.189.	133-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of ash dieback pathogen	Regulated objects (live plants and parts thereof, including fruits; seeds, fruits and fruit systems intended for sowing	-	-	Ash dieback pathogen <i>Chalara fraxinea</i> T. Kowalski	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.189.	Chalara fraxinea T. Kowalski, cl. 2.1; 2.2; 2.3 (pp. 12-14); Mycological tests; biological	trees; cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-		
3.190.	97-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of cotton anthracnose pathogen Glomerella gossypii Edgerton, cl. 3.2.1-3.2.3; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; oilseed crops intended for processing; seeds, fruits intended for sowing oilseed crops; planting material, including bare-rooted and ball-rooted seedlings; materials of plant origin; cotton fiber);	-	-	Cotton anthracnose pathogen Glomerella gossypii (South) Edgerton	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.191.	03-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of polyphagous humpback fly <i>Megaselia scalaris</i> (Loew), cl. 1-3; 4.1-4.4; Microscopy; other microscopy methods	Regulated objects (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root vegetables; nuts, nut kernels, seeds, fruits and fruit systems intended for sowing of vegetable, flower, grain, legumes, industrial crops, oilseed crops; fodder, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs,	-	-	Polyphagous humpback fly <i>Megaselia scalaris</i> (Loew)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.191.		rhizomes and other underground parts of plants for planting; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled food potato tubers, roots, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; forage plants, plant litter of cucurbits, soil, grounds, peat; animal wool and hair and their waste, powder and waste of bird feathers or parts thereof; animal skins; fresh or chilled mushrooms; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweeps from places of production and/or storage of regulated objects; means for attracting and trapping pests);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.191.						
3.192.	35-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of California pea leaf miner <i>Liriomyza langei</i> Frick, cl. 1-3; 4.1-4.4; 4.6; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including roots, cuttings and layers; fresh cut flowers and buds; fresh or chilled vegetables; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	California pea leaf miner <i>Liriomyza langei</i> Frick	detected/not detected -
3.193.	65-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pine weevil <i>Pissodes nemorensis</i> Germar; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds	-	-	Pine weevil <i>Pissodes nemorensis</i> Germar	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.193.		supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; timber (round wood, sawn timber, wooden packaging and fastening materials, wood processing products, waste); insects; sweepings from places of production and/or storage of regulated objects);				
3.194.	All-Russian Plant Quarantine Center (VNIKR) STO 3.010-2012 Karnal bunt of wheat pathogen <i>Tilletia indica</i> Mitra. Detection and identification methods. 5.1-5.3; 6; 8; Mycological tests; other methods of mycological studies (tests)	Regulated objects (live plants and parts thereof; grain crops intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Karnal bunt of wheat pathogen <i>Tilletia indica</i> Mitra	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.195.	48-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of potato wart disease pathogen <i>Synchytrium endobioticum</i> (Schilb.) Perc., cl. 6.1, 7.1; Mycological tests; other methods of mycological research (tests)	Regulated objects (live plants and parts thereof, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled seed potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat);	-	-	Potato wart disease pathogen <i>Synchytrium endobioticum</i> (Schilbersky) Percival	detected/not detected -
3.196.	75-2014 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of	Regulated objects (live plants and parts thereof, including fruits, cut branches of deciduous trees,	-	-	Pine needles brown spot blight pathogen <i>Mycosphaerella dearnessii</i> Barr.	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.196.	pine needles brown spot blight pathogen <i>Mycosphaerella dearnessii</i> Barr, cl. 2.1- 2.4; Mycological tests; biological	Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings and layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);				
3.197.	31-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of poplar tree brand pathogen <i>Melampsora medusae</i> Thumen, cl. 2.1- 2.3; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; soil and grounds supplied with bare-rooted and ball-rooted seedlings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, etc.);	-	-	Poplar tree brand pathogen <i>Melampsora medusae</i> (Thumen)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.197.						
3.198.	71-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of sycamore blue stain pathogen <i>Ceratocystis fimbriata</i> Ellis & Halsted f.sp. <i>platani</i> Walter, cl. 2.1; 2.2; 2.3 (pp.12-14); Mycological tests; biological	Regulated objects (live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; soil and grounds supplied with bare-rooted and ball-rooted seedlings; timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, etc.);	-	-	Sycamore blue stain pathogen <i>Ceratocystis fimbriata</i> Ellis & Halsted F. Sp. <i>Platani</i> Walter.	detected/not detected -
3.199.	73-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of brown	Regulated objects (live plants and parts thereof, including fruits; planting material, including	-	-	Brown rot pathogen <i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.199.	rot pathogen <i>Monilinia fructicola</i> (Winter) Honey, cl. 2.2; 2.2.1; 2.3.1; Mycological tests; biological	bare-rooted and ball-rooted seedlings, cuttings, layers; fresh or chilled fruits);				
3.200.	96-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of frog eye leaf spot pathogen <i>Cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn., cl. 2.1- 2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, legumes intended for processing; seeds, fruits and fruit systems intended for sowing);	-	-	Frog eye leaf spot pathogen <i>Cercospora kikuchii</i> (T. Matsu & Tomoyasu) Gardn	detected/not detected -
3.201.	111-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of pine spindle rust pathogen <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins, cl. 2.1; 2.2; 2.3.1; 2.3.2; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous and deciduous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings; cuttings, layers;	-	-	Pine spindle rust pathogen <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.201.		timber (round wood, sawn timber, wooden packaging and fastening materials, etc.);				
3.202.	94-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of brown-spot needle blight pathogen <i>Mycosphaerella gibsonii</i> H.C. Evans, cl. 2.2-2.4; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous trees, Christmas trees; planting material, including bare-rooted and ball-rooted seedlings, cuttings, layers; timber (round wood, sawn timber, wood packaging and fastening materials, etc.);	-	-	Brown-spot needle blight <i>Mycosphaerella gibsonii</i> H. C. Evans	detected/not detected -
3.203.	50-2016 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Japanese larch needle cast pathogen <i>Mycosphaerella laricis-leptolepidis</i> K. Ito K.	Regulated objects (live plants and parts thereof, including fruits, cut branches of coniferous trees, Christmas trees; planting material, including	-	-	Japanese larch needle cast pathogen <i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.203.	Sato & M. Ota, cl. 2.1- 2.4; Mycological tests; biological	bare-rooted and ball-rooted seedlings, cuttings, layers; timber (round wood, sawn timber, wooden packaging and fastening materials, etc.);				
3.204.	85-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Phialophora carnation wilt pathogen Phialophora cinerescens (Wollenweber) van Beyma, cl. 2.1; 2.2; 2.5; Mycological tests; biological	Regulated objects (live plants and parts thereof, cut flowers; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers;	-	-	Phialophora carnation wilt pathogen Phialophora cinerescens (Wollenweber) van Beyma	detected/not detected -
3.205.	All-Russian Plant Quarantine Center (VNIIKR) STO 6.004-2011 Gall nematodes Meloidogyne chitwoodi Golden et al. and Meloidogyne fallax Karssen. Methods of detection and identification, cl. 6.1.1; 6.1.2; 6.3; 7.4; 8; Microscopy; other	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds	-	-	Columbian root-knot nematode Meloidogyne chitwoodi Golden Et AL	detected/not detected -
					False Columbian root-knot nematode Meloidogyne fallax Karssen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.205.	microscopy methods	supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables; fresh or chilled ware potato tubers, roots, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				
3.206.	All-Russian Plant Quarantine Center (VNIKR) STO 6.001-2010 Potato cyst nematode <i>Globodera rostochiensis</i> (Woll.) Behrens и <i>Globodera pallida</i>	Regulated objects (live plants and parts thereof; planting material, including bare-rooted and ball-rooted seedlings,	-	-	Pale potato nematode <i>Globodera pallida</i> (Stone) Behrens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.206.	(Stone) Behrens. Methods of detection and identification, cl. 6-9; Microscopy; other microscopy methods	bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and other underground parts of plants for planting; lawns in rolls; fresh or chilled vegetables; fresh or chilled ware potato tubers, root crops, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant origin; forage plants; soil, grounds, peat);			Golden potato nematode <i>Globodera rostochiensis</i> (Wollenweber) Behrens	detected/not detected -
					Potato cyst-forming nematodes	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.207.	93-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of stem nematodes Ditylenchus destructor and Ditylenchus dipsaci, cl. 7.1; 7.2 (pp. 37, 38 first paragraph); 8.1; 8.2; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cereals, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root vegetables; seeds, fruits and fruit systems intended for sowing of vegetable, flower, grain, legumes, industrial crops, oilseed crops; fodder, lawn and medicinal herbs, trees and shrubs; live plants and parts thereof, including fruits and roots, planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock, cuttings; soil and grounds supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants, rootstock; seed potato tubers, root crops, bulbs, rhizomes and	-	-	Stem nematode Ditylenchus destructor	detected/not detected -
					Stem nematode Ditylenchus dipsaci	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.207.		other underground parts of plants for planting; lawns in rolls; fresh or chilled fruits and vegetables (including leaf vegetables, lettuces and collards, etc.); fresh or chilled food potato tubers, roots, bulbs and rhizomes for food purposes; fertilizers of animal and (or) plant origin; materials of plant origin used for weaving, as well as for making brooms: straw, hay, forage plants, plant litter of cucurbits, fibers and waste of flax, hemp and cotton and other crops; soil, grounds, peat; sweepings from places of production and/or storage of regulated objects);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.208.	All-Russian Plant Quarantine Center (VNIIKR) STO 2.001-2009 Khapra beetle Trogoderma granarium Ev. Methods of detection and identification, cl. 1-3; 4.1-4.3; 4.5-4.8; 5-9; Microscopy; other microscopy methods	Regulated objects (cereals, legumes, industrial crops and oilseeds intended for processing and processed products thereof; dried fruits, vegetables, root vegetables; nuts, nut kernels, coffee beans, cocoa beans; seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseeds intended for sowing; forage, lawn and medicinal herbs, trees and shrubs; containers and packaging materials; vehicles; insects; sweeps from places of production and/or storage of regulated objects; means for attracting and trapping pests);	-	-	Khapra beetle Trogoderma granarium Ev	detected/not detected -
3.209.	20-2015 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of Asian	Regulated objects (live plants and parts thereof, branches of coniferous and deciduous trees;	-	-	Asian gypsy moth Lymantria dispar asiatica (Vnukovskij)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.209.	gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij, cl. 1.3; 1.4.1-1.4.7; Microscopy; other microscopy methods	planting material, including bare-rooted and ball-rooted seedlings, bonsai, potted plants; soil and ground supplied with bare-rooted and ball-rooted seedlings, bonsai, potted plants; timber (round wood, sawn timber, wood packaging and fastening materials); containers and packaging materials; vehicles; insects; sweepings from places of production and/or storage of regulated objects; means for attracting and trapping pests);				
3.210.	134-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of alder blight pathogen <i>Phytophthora alni</i> Brasier & Kirk, cl. 1.6; 2.2.1-2.2.3;	Regulated objects (live plants and parts thereof, including fruits, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings,	-	-	Alder blight pathogen <i>Phytophthora alni</i> Brasier & S.A. Kirk	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.210.	Mycological tests; biological	cuttings, layers);				
3.211.	139-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of camellia blossom blight pathogen <i>Ciborinia camelliae</i> Kohn, cl. 1.8; 1.9; 2.1; 2.2; Mycological tests; biological	Regulated objects (live plants and parts thereof, including fruits; fresh cut flowers and buds; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings, layers);	-	-	Camellia blossom blight pathogen <i>Ciborinia camelliae</i> Kohn	detected/not detected -
3.212.	140-2017 All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of walnut canker disease pathogen <i>Sirococcus clavigignenti-juglandacearum</i> Nair Kostichka & Kuntz, cl. 3.1.1; 3.2.1; 3.2.2; Mycological tests; biological	Regulated objects (seeds, fruits and fruit systems of trees and bushes intended for sowing; live plants and parts thereof, cut branches of deciduous trees; planting material, including bare-rooted and ball-rooted seedlings, potted plants, rootstock, cuttings; timber	-	-	Walnut canker disease pathogen <i>Sirococcus clavigignenti-juglandacearum</i> Nair, Kostichka & Kuntz	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.212.		(round wood, sawn timber, wooden packaging and fastening materials);				
3.213.	All-Russian Plant Quarantine Center (VNIKR) STO 6.003-2020 Pinewood nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle. Detection and identification methods, cl. 7, 8.3, 9,10, Appendix C, D, F; Microscopy; other microscopy methods	Regulated objects (live plants and parts thereof, cut branches of coniferous crops, Christmas trees; planting material; coniferous timber (round wood, sawn timber, wood packaging and fastening materials, wood processing products, waste);	-	-	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle	detected/not detected -
3.214.	30-2015 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of <i>Striga</i> Lour genus species; Microscopy; other microscopy methods	Regulated objects (seeds, fruits and fruit systems of vegetables, flowers, grains, legumes, industrial crops, oilseeds intended for sowing; fodder, lawn and medicinal herbs,	-	-	<i>Striga</i> species (<i>Striga</i> Lour.)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.214.		trees and bushes; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse ground seeds and fruits for food purposes; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein, vitamin and mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; tea, mate; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; fresh fruits of watermelon, melon, papaya;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.214.		fresh or chilled fruits and vegetables; live plants and parts thereof, cuttings, layers, fungal mycelium; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant origin used for weaving, as well as for making brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweepings from places of production and/or storage of regulated objects; dyes and pigments of plant and animal origin; soil, peat, grounds, including plants in the substrate; mixed and unmixed fertilizers of animal or plant				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.214.		origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; raw animal skins; weeds and/or parts thereof; seeds, fruits or fruit systems);				

Rooms 4, 6, 10, 117A, 117B, 119, 122, 203, 205, 207, 209, 214, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325, engineering building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	GOST 32951, cl. 6, 7.1, 7.13.2; Sampling; sampling	Chilled, frozen semi-finished meat products, meat-containing products (meat and meat-containing semi-finished products intended for sale in trade and public catering networks); Frozen, chilled semi-finished meat products and poultry by-products Semi-finished meat products, meat-containing products and poultry meat for baby food;	10.13.14.700; 10.13.14.730; 10.86.10.640	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0504000000; 160100; 1602	Sampling	No range specification required: -
1.2.	GOST 31467; Sampling; sampling	Poultry meat and other slaughter products, including preserved ones (poultry meat (mechanically deboned carcasses and parts thereof),	10.12	0207; 0210997100	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		food-grade by-products and semi-finished meat products and food-grade poultry by-products);				
1.3.	GOST 31339; Sampling; sampling	Fish and other products of marine fisheries; services related to marine fisheries (fish, non-fish objects and products made thereof); Fish and other products of freshwater fisheries; services related to freshwater fisheries	03.11; 03.12	0302; 0305; 0306; 0307; 0308; 1504; 160300; 1604; 1605; 0302410000; 0302 420000; 030243; 030244 0000; 030245; 03024600 00; 0302470000; 030249; 0303510000; 030353; 03 0354; 030355; 03035600 00; 0303570000; 030359	Sampling	No range specification required: -
1.4.	GOST 8285; Sampling; sampling	Oils and fats (rendered animal fats (food-grade, feed and technical));	10.41	1501; 1502; 150300; 1504; 150500; 1506000000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.5.	GOST 30363, cl. 5, 6.2; Sampling; sampling	Fresh shelled eggs (food-grade liquid and dry egg products made of food-grade chicken eggs and intended for food production and sale); Fresh shelled eggs of other poultry; Soups, eggs, yeast and other food products; extracts and juices made of meat, fish and aquatic invertebrates; Fresh or preserved eggs without shell and egg yolks; preserved and boiled shelled eggs; egg white;	01.47.2; 01.47.22; 10.89.1; 10.89.12	0407; 0407210000	Sampling	No range specification required: -
1.6.	GOST 31655, cl. 7.1; Sampling; sampling	Fresh shelled eggs (turkey, guinea fowl, quail, ostrich food-grade eggs intended for food purposes); Fresh shelled eggs of other poultry;	01.47.2; 01.47.22; 10.89.1; 10.89.12	0407; 0407210000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.6.		Soups, eggs, yeast and other food products; extracts and juices made of meat, fish and aquatic invertebrates; Fresh or preserved eggs without shell and egg yolks; preserved or boiled shelled eggs; egg white;				
1.7.	GOST 19792, cl. 7.1; Sampling; sampling	Natural honey (natural honey intended for direct human consumption); Natural bee honey; Natural honey of other insects;	01.49.21; 01.49.21.110; 01.49.21.190	0409000000	Sampling	No range specification required: -
1.8.	GOST 23423, cl 6.5; Sampling; sampling	Prepared feed for farm animals (feed methionine);	10.91	2309	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.9.	GOST R 53117; Sampling; sampling	Fertilizers of animal or plant origin not included in other groups (organic fertilizers produced on the basis of organic waste of animal origin (animal by-product, manure, droppings)); Animal by-products;	20.15.80; 01.49.28.200	3101000000	Sampling	No range specification required: -
1.10.	GOST 4288; Sampling; sampling	Meat products, including poultry products (culinary products and semi-finished products of minced meat (cutlets, meatballs, schnitzels, zrazy, rolls, beefsteaks));	10.13	160100; 1602	Sampling	No range specification required: -
1.11.	GOST 26313; Sampling; sampling	Processed and preserved potatoes (processed fruit and vegetable products, including fruit and vegetable juices, nectars, juice-containing	10.31; 10.32; 10.39; 10.3 9.25; 10.85.13; 10.86.10 .200	0812; 1901100000; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.11.		drinks, concentrated fruit and vegetable juices, purees and concentrated purees, fruit drinks and concentrated fruit drinks, kissels, compotes, including those made of dried fruits, jams, marmalade, preserves, fruit and vegetable sauces, ketchups); Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved fruits; Ready-made food products and vegetable-based meals; Processed fruit and vegetable products for baby food;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.	MU 2051-79; Sampling; sampling	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved fruits; Ready-made food products and vegetable-based meals; Processed fruit and vegetable products for baby food; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Other annual crops; Beet seeds, forage crop seeds; Other vegetable raw materials; Cut flowers and flower buds; flower seeds; Forage crops; Forage crops;	10.31; 10.32; 10.39; 10.3 9.25; 10.85.13; 10.86.10 .200; 01.11; 01.12; 01.13; 01.19; 01.19.3; 01.19.2; 01.19.1; 01.19.10; 01.2 1.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27.1; 01 .28; 01.41.20; 01.45.2; 0 1.47.2; 01.49.21; 01.49. 24.130; 03.11; 03.12; 03. 21; 03.22; 10.11; 10.12; 10.13; 10.20; 10.41; 10.4 2.1; 10.51; 10.52.10; 10. 61; 10.62; 10.62.14; 10.7 1; 10.72; 10.73; 10.81; 1 0.82; 10.83; 10.84; 10.85; 10.86; 10.89; 10.91; 10. 92; 11.06; 12.00; 20.59.6	2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0201; 020110000; 020120; 0202; 0203; 0204; 020500; 0206; 0207; 0208 ; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0410; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 080 5; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 09 09; 0910; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103 ; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1 202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 1301; 1302; 1501; 1502; 150300; 1504;	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Spices and plants used in perfumery and pharmacy (spices); Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Perga; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products		150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 551513; 1514; 1515; 1516; 1517; 151 800; 160100; 1602; 16030 0; 1604; 1605; 1701; 1702; 1703; 1704; 1801000000; 1802000000; 1803; 1804 000000; 1805000000; 1806; 081190110; 1901; 1902; 1903000000; 1904; 1905; 2101; 2103; 2104; 210500; 2106; 2301; 2302; 230 3; 230400000; 2306; 2308 00; 2309; 2401; 250100; 3 501; 3502; 350300; 350400; 3505		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat and food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		products; Ice cream; Products of flour and cereal production; Starches and starch products; Corn oil; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		animals; Prepared feed for pets; Malt; Tobacco products; Gelatin and its derivatives;				
1.13.	GOST 24596.1, cl. 4; Sampling; sampling	Mineral or chemical phosphorus fertilizers (feed phosphates obtained from mineral feedstock);	20.15.4	3103	Sampling	No range specification required: -
1.14.	GOST 32189, cl. 5.1; Sampling; sampling	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes (margarines, spreads, rendered mixtures, fats intended for	10.42.1	1517	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.14.		cooking, confectionery, bakery and dairy industries);				
1.15.	GOST 26809.1; Sampling; sampling	Raw cattle milk; Milk and dairy products (except butter (rendered and creamy, except dry) and butter paste from cow's milk, milk fat, creamy vegetable spreads and rendered mixtures, cheeses, cheese mass, cheese products, processed cheeses, processed cheese products); Raw sheep and goat milk; Ice cream; Dairy products for baby food;	01.41.20; 10.51; 01.45.2; 10.52; 10.86.10.100	0401; 0402; 0403; 0404; 0406105002; 210500; 350 1	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.16.	GOST 26809.2; Sampling; sampling	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures (butter (rendered and creamy, except dry) and butter paste from cow's milk, milk fat, cream-vegetable spreads and rendered mixtures); Cheeses, cheese products and cottage cheese (cheeses, cheese masses, cheese products, processed cheeses, processed cheese products);	10.51.30; 10.51.4	0405; 0406	Sampling	No range specification required: -
1.17.	GOST 9792; Sampling; sampling	Meat food products, including poultry meat (stuffed, ready-cooked smoked, semi-smoked, boiled, raw smoked, raw, liver and blood sausages, meat loaves, small sausages, frankfurters, products made of pork, lamb, beef and meat of other types of slaughtered animals and poultry (boiled, ready-cooked smoked, smoked and baked,	10.13	160100; 1602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.17.		baked and raw smoked), salted bacon in half-carasses, as well as head cheese, broth jellies, jellied meat and pates);				
1.18.	MUK 2.6.5.044-2016 Total activity of alpha-emitting radionuclides in environmental objects. Measurement of samples by the track method; Radiation control and monitoring, including radiochemistry; radiometric	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Products of flour and cereal production;	01.11; 01.12; 10.61	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 1107; 1201; 1202; 120400; 1 205; 1207; 120600; 1209; 1211; 1103; 1104	Specific total alpha activity of isotopes, including plutonium-239 (Pu-239) and americium-241 (Am-241) isotopes	- 3 to 10 ⁶ (Bq/kg)
					Specific total alpha activity of isotopes	- 3 to 10 ⁶ (Bq/kg)
1.19.	MVI "Procedure for measuring radon activity in water using a scintillation gamma spectrometer with Progress software". Attestation Certificate No. 40090.8K 212 dated 30/07/08; Radiation	Non-alcohol beverages; mineral waters and other bottled potable waters; Baby food and dietary products; Natural water; water purification and water supply services (water from water sources,	11.07; 10.86; 36.00	2201	Specific activity of 222Rn	- 8 to 5*10 ⁴ (Bq/kg)
					Specific activity of radon-222	- 8 to 5*10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.19.	monitoring, including radiochemistry; radiometric	reservoirs, wells);				
1.20.	“Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software” (Attestation Certificate MVI 40090.4G006), developed by CMII GNMC “VNIIFTRI”, Mendeleevo, 2004; Radiation control and monitoring, including radiochemistry; radiometric	Unhulled rice; Gelatin and its derivatives; Fertilizers and nitrogen compounds; Fuel briquettes made of wood processing waste; Wooden containers; Other wooden construction and joinery products; Sheets for cladding and multilayer slabs; Sawn and planed timber; Malt; Prepared feed for pets; Prepared feed for farm animals; Other food products not included in other groups; Soups, eggs, yeast and other food products;	01.12; 20.59.6; 20.15; 16 .29.14.193; 16.24; 16.23 ; 16.21; 16.10; 11.06; 10. 92; 10.91; 10.89; 10.89.1 ; 10.86; 10.85; 10.84; 10. 83; 10.82; 10.81; 10.73; 10.72; 10.71; 10.62; 10.6 1; 10.52; 10.51; 10.42; 1 0.41; 10.39; 10.32; 10.31 ; 10.20; 10.13; 10.12; 10. 11; 03.22; 03.21; 03.12; 03.11; 01.49.3; 01.49.28 ; 01.49.21; 01.47.2; 01.45.2; 01.41.20; 01.27 ; 01.28.1; 01.26; 01.25; 0 1.24; 01.23; 01.22; 01.21 ; 01.19; 01.19.1; 01.13; 0 1.11; 01.11.6; 01.11.9; 0 1.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 003; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504000000; 0505; 0506; 0510000000; 0701; 0702 00000; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0710; 0711; 0712; 0713; 0 714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 10 01; 1002; 1003; 1004; 100 5; 1006; 1007; 1008; 1101 00; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202;	Total beta activity	- 1.2 to 10 ⁷ (Bq/kg)
					Specific activity of Sr-90	- 1.2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.		extracts and juices of meat, fish and aquatic invertebrates; Baby food and dietary products; Ready-made food products and meals; Seasonings and spices; Processed tea and coffee; Cocoa, chocolate and confectionery products containing sugar; Sugar; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Starches and starch products; Products of flour and cereal production; Ice cream; Milk and dairy products; Margarine, vegetable-cream and vegetable-fat spreads,		1203000000; 120400; 1205; 120600; 1207; 1208; 1 212; 1213000000; 1214; 1501; 1502; 150300; 1504; 150500; 1506000000; 15 07; 1508; 1509; 1510; 151 1; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 160100; 1602; 160300; 1604; 1 605; 1701; 1702; 1703; 1704; 1801000000; 1803; 18 04000000; 1805000000; 1806; 1901; 1902; 190300 0000; 1904; 1905; 2001; 2 002; 2003; 2004; 2005; 20 0600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 21 0500; 2106; 2301; 2302; 2 303; 2304000000; 230500 0000; 2306; 230800; 2309 ; 2401; 250100; 2517; 270 3000000; 3101000000; 3102; 3103; 3104; 3105; 35 01; 350300; 350400; 3505 ; 4101; 4401; 4405000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.		rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fish, crustaceans and molluscs; Food-grade meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Fish and other products of freshwater fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.		services related to freshwater fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fur raw material and unprocessed pelts of other animals; By-products of animal husbandry; Natural honey; Fresh shelled eggs; Raw sheep and goat milk; Raw cattle milk; Beverage crops; Unprocessed spices; Oilseeds; Fruits of other fruit				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.		trees, shrubs and nuts; Pome and stone fruits; Citrus fruits; Tropical and subtropical fruits; Grapes; Other annual crops; Forage crops; Vegetables and cucurbits, root and tuber crops; Cereal crops (except rice), grain legumes, oilseeds; Green legumes; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.20.		Corn; Wheat;				
1.21.	Procedure for measuring the activity of radionuclides using a scintillation gamma spectrometer with the PROGRESS software, approved by the General Director of NTC Amplitude LLC on 05/09/2016 (Attestation Certificate MVI No. 40151.16397 / RA.RU.311243-2015); Radiation control and monitoring, including radiochemistry; radiometric	Unhulled rice; Gelatin and its derivatives; Fertilizers and nitrogen compounds; Fuel briquettes made of wood processing waste; Wooden containers; Other wooden construction and joinery products; Sheets for cladding and multilayer slabs; Sawn and planed timber; Malt; Prepared feed for pets; Prepared feed for farm animals; Other food products not included in other groups; Soups, eggs, yeast and other food products; extracts and juices made of meat,	01.12; 20.59.6; 20.15; 16.29.14.193; 16.24; 16.23 ; 16.21; 16.10; 11.06; 10.92; 10.91; 10.89; 10.89.1 ; 10.86; 10.85; 10.84; 10.83; 10.82; 10.81; 10.73; 10.72; 10.71; 10.62; 10.61; 10.52; 10.51; 10.42; 10.41; 10.39; 10.32; 10.31 ; 10.20; 10.13; 10.12; 10.11; 03.22; 03.21; 03.12; 03.11; 01.49.3; 01.49.28; 01.45.2; 01.41.20; 01.27; 01.28.1; 01.26; 01.25; 01.24; 01.23; 01.22; 01.21 ; 01.19; 01.19.1; 01.13; 01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504000000; 0505; 0506; 0510000000; 0701; 0702; 00000; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1101 00; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1203000000; 120400;	Specific activity of Cs-134	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Cs-137	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of I-131	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of K-40	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Ra-226	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁷ (Bq/kg)
					Effective specific activity of natural radionuclides	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.		fish and aquatic invertebrates; Baby food and dietary products; Ready-made food products and meals; Seasonings and spices; Processed tea and coffee; Cocoa, chocolate and confectionery products containing sugar; Sugar; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Starches and starch products; Products of flour and cereal production; Ice cream; Milk and dairy products; Margarine, vegetable-cream and vegetable-fat spreads, rendered		1205; 120600; 1207; 1208 ; 1212; 1213000000; 1214 ; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 160100; 1602; 160300; 1604 ; 1605; 1701; 1702; 1703; 1704; 1801000000; 1803; 1804000000; 1805000000 ; 1806; 1901; 1902; 19030 00000; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2303; 230400000; 230500000; 2306; 230800; 2309; 2401; 250100; 2517; 27 03000000; 3101000000; 3102; 3103; 3104; 3105; 3501; 350300; 350400; 3505; 4101; 4401; 4405000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.		vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fish, crustaceans and molluscs; Good-grade meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Fish and other products of freshwater fish farming; services related to				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.		freshwater fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fur raw material and unprocessed pelts of other animals; By-products of animal husbandry; Natural honey; Fresh shelled eggs; Raw sheep and goat milk; Raw cattle milk; Beverage crops; Unprocessed spices; Oilseeds; Fruits of other fruit trees, bushes and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.		nuts; Pome and stone fruits; Citrus fruits; Tropical and subtropical fruits; Grapes; Other annual crops; Forage crops; Vegetables and cucurbits, root and tuber crops; Cereal crops (except rice), grain legumes, oilseeds; Green legumes; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.		Wheat;				
1.22.	“Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software”, approved by the General Director of NTC Amplitude LLC on 05/09/2016 (Attestation Certificate MVI No. 40152.4/I362/01.00294-2010); Radiation control and monitoring, including radiochemistry; radiometric	Unhulled rice; Gelatin and its derivatives; Fertilizers and nitrogen compounds; Fuel briquettes made of wood processing waste; Wooden containers; Other wooden construction and joinery products; Sheets for cladding and multilayer slabs; Sawn and planed timber; Malt; Prepared feed for pets; Prepared feed for farm animals; Other food products not included in other groups; Soups, eggs, yeast and other food products; extracts and juices of meat,	01.12; 20.59.6; 20.15; 16.29.14.193; 16.24; 16.23 ; 16.21; 16.10; 11.06; 10.92; 10.91; 10.89; 10.89.1 ; 10.86; 10.85; 10.84; 10.83; 10.82; 10.81; 10.73; 10.72; 10.71; 10.62; 10.61; 10.52; 10.51; 10.42; 10.41; 10.39; 10.32; 10.31 ; 10.20; 10.13; 10.12; 10.11; 03.22; 03.21; 03.12; 03.11; 01.49.3; 01.49.28; 01.49.21; 01.47.2; 01.45.2; 01.41.20; 01.27; 01.28.1; 01.26; 01.25; 01.24; 01.23; 01.22; 01.21 ; 01.19; 01.19.1; 01.13; 01.11; 01.11.6; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504000000; 0505; 0506; 0510000000; 0701; 0702; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1101; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1203000000; 120400;	Total beta activity Specific activity of Sr-90	- 1.2 to 6*10 ⁴ (Bq/kg) - 1.2 to 6*10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		fish and aquatic invertebrates; Baby food and dietary products; Ready-made food products and meals; Seasonings and spices; Processed tea and coffee; Cocoa, chocolate and confectionery products containing sugar; Sugar; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Starches and starch products; Products of flour and cereal production; Ice cream; Milk and dairy products; Margarine, vegetable-cream and vegetable-fat spreads, rendered		1205; 120600; 1207; 1208 ; 1212; 1213000000; 1214 ; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 160100; 1602; 160300; 1604 ; 1605; 1701; 1702; 1703; 1704; 1801000000; 1803; 1804000000; 1805000000 ; 1806; 1901; 1902; 1903000000; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 2401; 250100; 2517; 2703000000; 3101000000; 3102; 3103; 3104; 3105; 3501; 350300; 350400; 3505; 4101; 4401; 4405000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fish, crustaceans and molluscs; Food-grade meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Fish and other products of freshwater fish farming; services related to				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		freshwater fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fur raw material and unprocessed pelts of other animals; By-products of animal husbandry; Natural honey; Fresh shelled eggs; Raw sheep and goat milk; Raw cattle milk; Beverage crops; Unprocessed spices; Oilseeds; Fruits of other fruit trees, bushes and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		nuts; Pome and stone fruits; Citrus fruits; Tropical and subtropical fruits; Grapes; Other annual crops; Forage crops; Vegetables and cucurbits, root and tuber crops; Cereal crops (except rice), grain legumes, oilseeds; Green legumes; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes); Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		Wheat;				
1.23.	GOST R 32163-2013 Food Products. Method for determination of strontium Sr content; Radiation control and monitoring, including radiochemistry; radiometric	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Gelatin and its derivatives; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Preserved and prepared products of meat, by-products and blood of animals, poultry meat and by-products; Feed yeast; Prepared feed for pets; Prepared feed for	01.41.20; 01.45.2; 10.5; 20.59.60; 10.42; 10.13.1; 10.91.10.151; 10.92; 1 0.91; 10.61; 10.39.30; 10 .20.41; 10.13.16; 01.19. 10; 01.12; 01.11; 10.82; 10.81; 10.81.2; 01.25; 01 .24; 01.23; 01.13; 20.59. 6; 10.86.10; 10.41.12; 10 .20.4; 10.20; 03.22; 03.21; 03.12; 03.11; 10.62.14; 10.62.14.130; 10.51.3; 10.42.1; 10.41.6; 10.41. 5; 10.41.2; 10.41.1; 10.13.15; 10.12.30; 10.11.50; 20.59; 10.89; 10.85; 10. 41; 10.41.4; 10.13; 10.12; 10.11; 10.86; 10.52	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0407; 0408; 0504000000; 1501; 1502; 150500; 1506000000; 151800; 1602; 160300; 35030 0; 0401; 0402; 0403; 0405; 0406; 0410; 0409000000; 0502; 0506; 0507; 051000 0000; 0511; 0701; 070200 000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0 710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 080 4; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 1201; 1202; 120400; 1205; 120600; 1207 ; 1208; 1209; 1210; 1211; 1 212; 1214; 1301; 1302; 14 01; 1507; 1508; 1509; 1510; 1511; 1512;	Strontium content of Sr-90	- 1.2 to 10 ⁷ (Bq/kg)
					Specific activity of strontium Sr-90	- 1.2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		farm animals; Products of flour and cereal production; Vegetable raw materials, vegetable waste and residues, by-products; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Forage crops; Unhulled rice; Cereal crops (except rice), grain legumes, oilseeds; Cocoa, chocolate and confectionery products containing sugar; Sugar; Beet pulp, bagasse and other by-products of sugar production; Fruits of other fruit trees, shrubs and		1513; 1514; 1515; 1516; 1 517; 160100; 1604; 1605; 1701; 1702; 1703; 1704; 1 801000000; 1803; 18040 00000; 1805000000; 1806; 1901; 1902; 190300000 0; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600 ; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 2106; 0910; 0909; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1 102; 1103; 1104; 1105; 1106; 1107; 1108; 2301; 250100; 3502; 3501		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		nuts; Pome and stone fruits; Citrus fruits; Vegetables and cucurbits, roots and tubers; Gelatin and its derivatives; Baby food and dietary products; Fish and marine mammals fats and oils and fractions thereof; Fine and coarse meals and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Processed and preserved fish, crustaceans and molluscs; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of marine fish farming; services related to marine				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Corn oil; Feed materials for the oil and fat industry; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Other prepared and preserved products of meat, by-products or blood of animals, poultry meat and by-products, except prepared meals of meat and by-products; Poultry fats; Fats of cattle, sheep, goats and pigs; Other chemical products not included in other groups (gelatin); Other food products not included in other groups; Ready-made food products and meals; Oils and fats; cake and other solid				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		residues of vegetable fats or oils; fine and coarse meal of seeds or fruits of oilseed crops; Meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Baby food and dietary products; Ice cream;				
1.24.	GOST 32161; Radiation control and monitoring, including radiochemistry; radiometric	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Gelatin and its derivatives; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-	01.41.20; 01.45.2; 10.51; 20.59.60; 10.42; 10.13. 1; 10.91.10.151; 10.92; 1 0.91; 10.61; 10.39.30; 10 .20.41; 10.13.16; 01.19. 10; 01.12; 01.11; 10.82; 10.81; 10.81.2; 01.25; 01 .24; 01.23; 01.13; 20.59. 6; 10.86.10; 10.41.12; 10 .20.4; 10.20; 03.22; 03.2 1;	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 0407; 0408; 0504000000; 1501; 1502; 150500; 1506000000; 151 800; 1602; 160300; 35030 0; 0401; 0402; 0403; 0405; 0406; 0410; 0409000000; 0502; 0506; 0507; 051000 0000; 0511; 0701; 070200 000; 0703; 0704;	Specific activity of cesium Cs-137	- 2 to 10 ⁷ (Bq/kg)
					Cesium Cs-137 content	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		fat, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Preserved and prepared products of meat, by-products and blood of animals, poultry meat and by-products; Feed yeast; Prepared feed for pets; Prepared feed for farm animals; Products of flour and cereal production; Vegetable raw materials, vegetable waste and residues, by-products; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	03.12; 03.11; 10.62.14; 1 0.62.14.130; 10.51.30; 1 0.42.1; 10.41.6; 10.41.5; 10.41.2; 10.41.1; 10.13. 15; 10.12.30; 10.11.50; 2 0.59; 10.89; 10.85; 10.41; 10.41.4; 10.13; 10.12; 1 0.11; 10.86; 10.52	0705; 0706; 070700; 0708 ; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 0901; 0902; 0903000000; 0904; 0905; 0906; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1209; 1210; 1211; 1212; 1214; 1301; 1302; 1401; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 160100; 1604; 1605; 1701 ; 1702; 1703; 1704; 1801000000; 1803; 1804000000; 1805000000; 1806; 1901; 1902; 1903000000; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 2101; 2102; 2 103; 2104; 210500; 2106; 0910; 0909; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 2301; 250100; 3502; 3501		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		Cracklings; Forage crops; Unhulled rice; Cereal crops (except rice), grain legumes, oilseeds; Cocoa, chocolate and confectionery products containing sugar; Sugar; Beet pulp, bagasse and other by-products of sugar production; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Citrus fruits; Vegetables and cucurbits, root and tuber crops; Gelatin and its derivatives; Baby food and dietary products; Fish and marine mammals fats and oils and fractions thereof; Fine and coarse meals and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		aquatic invertebrates not included in other groups; Processed and preserved fish, crustaceans and molluscs; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Corn oil; Feed materials of the oil and fat industry; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		vegetable mixtures; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined vegetable oils and their fractions; Unrefined animal oils and fats and fractions thereof; Other prepared and preserved products of meat, by-products or blood of animals, poultry meat and by-products, except ready-made meat and by-products meals; Poultry fats;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		Fats of cattle, sheep, goats and pigs; Other chemical products not included in other groups (gelatin); Other food products not included in other groups; Ready-made food products and meals; Oils and fats; cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Meat products for food, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Baby food and dietary products; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.	MUK 2.6.1.1194-03. 2.6.1. Ionizing radiation, radiation safety. Radiation monitoring. Strontium-90 and cesium-137. Food products. Sampling, analysis and hygienic assessment. Guidelines, cl. 5; Radiation monitoring and control, including radiochemistry; radiometric	Live dairy cattle, raw cattle milk (food products and food raw materials); Other live animals and products of animal origin (food products and food raw materials); Fish and other products of marine fisheries; services related to marine fisheries (food products and food raw materials); Fish and other products of freshwater fisheries; services related to freshwater fisheries (food products and food raw materials); Fish and other products of marine fish farming; services related to marine fish farming (food products and food raw materials); Fish and other products of freshwater fish farming; services related to freshwater fish farming	01.41; 01.49; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.20; 10.39; 10.41; 10.42; 10.51; 10. 61; 10.62; 10.71; 10.81; 10.82; 10.83; 10.84; 10.8 5; 10.86; 10.89	0201; 0202; 0203; 0204; 020500; 0206; 0207;	Cesium-137 content	- 2 to 10 ⁷ (Bq/kg)
				0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0410; 0502; 0505; 050400 0000; 0506; 0506100000;	Cesium-90 content	- 1.2 to 10 ⁴ (Bq/kg)
				0506900000; 0701; 0702 00000; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1214; III; 1501; 1502; 1504; 150300; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 160100; 1602; 160300; 1604; 1605; 1 701; 1702; 1703; 1704; 18 01000000; 1803; 1806; 1901; 1902; 1904;	Specific activity of strontium-90	- 1.2 to 10 ⁴ (Bq/kg)
					Specific activity of cesium-137	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.		(food products and food raw materials); Meat and other slaughter products, including preserved meat (food products and food raw materials); Poultry meat and other slaughter products, including preserved ones (food products and food raw materials); Food-grade meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs (food products and food raw materials); Processed and preserved fruits, vegetables and mushrooms not included in other groups (food products and food raw materials); Oils and fats (food products and food raw materials); Margarine, vegetable-cream and		1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 2106		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.		vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products (food products and food raw materials); Products of flour and cereal production (food products and food raw materials); Starches and starch products (food products and food raw materials); Bakery products; flour confectionery, cakes and pastries of short shelf life; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Baby food				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.		and dietary products; Other food products not included in other groups;				
1.26.	“Procedure for measuring radionuclide activity with the use of a scintillation gamma spectrometer with PROGRESS software” (Attestation Certificate MVI No. 40090.3H700) developed by CMII GNMC “VNIIFTRI”, Mendeleevo, 2003; Radiation control and monitoring, including radiochemistry; radiometric	Unhulled rice; Gelatin and its derivatives; Fertilizers and nitrogen compounds; Fuel briquettes made of wood processing waste; Wooden containers; Other wooden construction and joinery products; Sheets for cladding and multilayer slabs; Sawn and planed timber; Malt; Prepared feed for pets; Prepared feed for farm animals; Other food products not included in other groups; Soups, eggs, yeast and	01.12; 20.59.6; 20.15; 16 .29.14.193; 16.24; 16.23 ; 16.21; 16.10; 11.06; 10. 92; 10.91; 10.89; 10.89.1 ; 10.86; 10.85; 10.84; 10. 83; 10.82; 10.81; 10.73; 10.72; 10.71; 10.62; 10.6 1; 10.52; 10.51; 10.42; 1 0.41; 10.39; 10.32; 10.31 ; 10.20; 10.13; 10.12; 10. 11; 03.22; 03.21; 03.12; 03.11; 01.49.3; 01.49.28 .200; 01.49.21; 01.47.2; 01.45.2; 01.41.20; 01.27 ; 01.28.1; 01.26; 01.25; 0 1.24; 01.23; 01.22; 01.21 ; 01.19; 01.19.1; 01.13; 0 1.11; 01.11.6; 01.11.9; 0 1.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3;	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504000000; 0505; 0506; 0510000000; 0701; 0702 00000; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1101 00; 1102; 1103; 1104; 1105; 1106; 1107;	Specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Ra-226	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of I-131	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.26.		Other food products; extracts and juices made of meat, fish and aquatic invertebrates; Baby food and dietary products; Ready-made food products and meals; Seasonings and spices; Processed tea and coffee; Cocoa, chocolate and confectionery products containing sugar; Sugar; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Starches and starch products; Products of flour and cereal production; Ice cream; Milk and dairy products; Margarine, vegetable-cream and vegetable-fat spreads,	01.11.2; 01.11.1	1108; 1201; 1202; 120300 0000; 120400; 1205; 120600; 1207; 1208; 1212; 121 3000000; 1214; 1501; 150 2; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 15 17; 151800; 160100; 1602 ; 160300; 1604; 1605; 170 1; 1702; 1703; 1704; 1801 000000; 1803; 1804000000; 1805000000; 1806; 19 01; 1902; 1903000000; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2102; 2103; 2104; 210500; 21 06; 2301; 2302; 2303; 230 400000; 2305000000; 23 06; 230800; 2309; 2401; 250100; 2517; 270300000 0; 3101000000; 3102; 310 3; 3104; 3105; 3501; 350300; 350400; 3505; 4101; 4401; 4405000000	Specific activity of Ra-226 Specific activity of K-40 Specific activity of I-131 Specific activity of Cs-134 Effective specific activity of Th-232 Effective specific activity of K-40	- 2 to 10 ⁴ (Bq/kg) - 2 to 10 ⁴ (Bq/kg) - 2 to 10 ⁴ (Bq/kg) - 2 to 10 ⁴ (Bq/kg) - 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.26.		rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fish, crustaceans and molluscs; food-grade meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Fish and other products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.26.		of freshwater fish farming; services related to freshwater fish farming; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fur raw material and unprocessed pelts of other animals; By-products of animal husbandry; Natural honey; Fresh shelled eggs; Raw sheep and goat milk; Raw cattle milk; Beverage crops; Unprocessed spices; Oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.26.		Fruit of other fruit trees, shrubs and nuts; Pome and stone fruits; Citrus fruits; Tropical and subtropical fruits; Grapes; Other annual crops; Forage crops; Vegetables and cucurbits, root and tuber crops; Cereal crops (except rice), grain legumes, oilseeds; Green legumes; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes); Straw and chaff of grain crops; Sorghum, millet and other grain crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.26.		Barley, rye and oats; Corn; Wheat;				
1.27.	GOST 31930, cl. 4; Chemical tests, physical and chemical tests; gravimetric (weight)	Poultry meat and other slaughter products, including preserved ones; Fur raw material, other slaughter poultry products; Poultry by-products fir for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food;	10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1	0207	Mass fraction of moisture	- 0.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.	GOST 13979.7; Chemical tests, physical and chemical tests; titration (volumetric)	Mustard seeds (cakes, meals and mustard powder obtained in the processing of mustard oil seeds);	01.11.92	120750	Mass fraction of allyl isothiocyanate (AITC)	- 0.01 to 2.0 (%)
					Mass fraction of allyl isothiocyanate (AITC) on an absolutely dry basis	- 0.01 to 2.0 (%)
1.29.	34140; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Groats, coarse meal, pellets and other products of grain crops; Meals of grain crops, vegetables and other plant crops; mixtures thereof; Bran, siftings and other waste from processing grain crops; Prepared feed for farm animals;	01.11; 01.12; 10.41.4; 10.61.3; 10.61.2; 10.61.4; 1 0.91; 01.19.1	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1201; 1202; 120 400; 1205; 120600; 1207; 230400000; 2306; 2302	Aflatoxin G1 content	- 1 - 200 (µg/kg)
					Aflatoxin G2 content	- 1 - 200 (µg/kg)
					Aflatoxin B1 content	- 1 - 200 (µg/kg)
					Aflatoxin B2 content	- 1 - 200 (µg/kg)
					Deoxynivalenol content	- 100 - 10,000 (µg/kg)
					Zearalenone content	- 20 - 4,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.		Forage crops;			Ochratoxin A content	- 1 - 200 (µg/kg)
					T2 toxin content	- 10 - 2,000 (µg/kg)
					Fumonisin B1 content	- 10 - 20,000 (µg/kg)
					Fumonisin B2 content	- 10 - 20,000 (µg/kg)
1.30.	MU A-1/061; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Frozen meat and food-grade by-products, including for baby food (except by-products); Frozen poultry meat, including	10.11.1; 10.11.3; 10.12.2; 10.12.1; 10.13; 10.51; 10.52; 01.41.2; 01.45.2	0201; 0202; 0203; 0204; 020500; 0207; 0208; 0210; 0401; 0402; 0403; 0404; 0405; 0406; 160100; 1602	Mass fraction of diminazen	- 1 - 1,000 (µg/kg)
					Mass fraction of imidocarb	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.30.		for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk				
1.31.	MU A-1/061; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food;	10.11.2; 10.11.3; 10.11.6; 10.12.4; 10.13.1; 01.47.2; 10.89.12; 10.92; 10.91	0407; 0408; 0206; 0207; 0208; 0210; 2309	Mass fraction of diminazen	- 50 - 5,000 (µg/kg)
					Mass fraction of imidocarb	- 50 - 5,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.		Unprocessed by-products unfit for human consumption; Poultry by-products fit for human consumption; Preserved and prepared products from meat, by-products and blood of animals, from poultry meat and by-products; Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; egg white; Prepared feed for pets; Prepared feed for farm animals;				
1.32.	MU A-1/043; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Cereal crops (except rice), grain legumes, oilseeds (for feed purposes); Unhulled rice (for	01.11; 01.12; 01.19.10; 1 0.39.30; 10.41.4; 10.61. 4; 10.62.14.130; 10.62.2 0.160; 10.81.14; 10.81.2; 10.91; 10.92;	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 1213000000;	Mass fraction of aminomethyl phosphonic acid (AMPA)	With regard to dilution: - 0.4-0 to 100 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.32.		feed purposes); Forage crops; Vegetable raw materials, vegetable waste and residues, by-products (for feed purposes); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing (for feed purposes); Feed materials of the oil and fat industry; Starch and syrup feed products; Molasses (for feed purposes); Beet pulp, bagasse and other by-products of sugar production (for feed purposes); Prepared feed for farm animals; Prepared feed for pets; Forage crops;	01.19.1	1214; 1703; 2302; 2303; 230400000; 2306; 2305000000; 230800	Mass fraction of glyphosate	With regard to dilution: - 0.10 to 100 (mg/kg)
					Mass fraction of glufosinate	With regard to dilution: - 0.4 - 0 to 100 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.32.						
1.33.	GOST 34136; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food-grade meat products, including poultry meat; Mechanically deboned poultry meat; Non-frozen crustaceans not being products of fish farming (shrimps); Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming;	10.11; 10.12; 10.13; 10.1 2.50.200; 03.11.3; 03.11 .2; 03.11.1; 03.12.2; 03.1 2.1; 03.21.3; 03.21.2; 03.21.1; 10.20.1	0201; 0202; 0203; 0204; 020500; 0301; 0302; 0303; 0304; 0305; 0306	Clindamycin content	- 1 - 160 (µg/kg)
					Erythromycin content	- 10 - 320 (µg/kg)
					Tulathromycin content	- 1 - 160 (µg/kg)
					Tylosin content	- 1 - 160 (µg/kg)
					Tilmicosin content	- 1 - 160 (µg/kg)
					Tylvalosin content	- 5 - 160 (µg/kg)
					Tiamulin content	- 1 - 160 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.33.		Non-frozen sea crustaceans being products of fish farming (shrimps); Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Fresh or chilled fish products;			Spiramycin content	- 2 - 320 (µg/kg)
					Pirlimycin content	- 1 - 160 (µg/kg)
					Lincomycin content	- 1 - 160 (µg/kg)
					Clarithromycin content	- 1 - 160 (µg/kg)
					Valnemulin content	- 1 - 160 (µg/kg)
1.34.	GOST 34136; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food	10.11.2; 10.12.4	0206; 0207; 0208	Valnemulin content	- 5 - 800 (µg/kg)
					Clarithromycin content	- 1 - 160 (µg/kg)
					Clindamycin content	- 15 - 2,400 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.		(liver); Poultry by-products fit for human consumption (liver);			Lincomycin content	- 15 - 2,400 (µg/kg)
					Pirlimycin content	- 10 - 1,600 (µg/kg)
					Spiramycin content	- 20 - 3,200 (µg/kg)
					Tiamulin content	- 10 - 1,600 (µg/kg)
					Tylvalosin content	- 5 - 160 (µg/kg)
					Tilmicosin content	- 10 - 1,600 (µg/kg)
					Tylosin content	- 1 - 160 (µg/kg)
					Tulathromycin content	- 20 - 3,200 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.					Erythromycin content	- 10 - 320 (µg/kg)
1.35.	GOST 34136; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405; 0406	Valnemulin content	- 20 - 160 (µg/kg)
					Clarithromycin content	- 1 - 160 (µg/kg)
					Clindamycin content	- 1 - 160 (µg/kg)
					Lincomycin content	- 1.5 - 240 (µg/kg)
					Pirlimycin content	- 1 - 160 (µg/kg)
					Spiramycin content	- 2 - 320 (µg/kg)
					Tiamulin content	- 1 - 160 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.35.					Tylvalosin content	- 1 - 160 (µg/kg)
					Tilmicosin content	- 1 - 160 (µg/kg)
					Tylosin content	- 5 - 160 (µg/kg)
					Tulathromycin content	- 1 - 160 (µg/kg)
					Erythromycin content	- 10 - 320 (µg/kg)
1.36.	MU A-1/051 "Guidelines for the determination of phycotoxins in food products by high-performance liquid chromatography with mass spectrometric detection", approved on 28/12/2018, FR.1.31.2019.33512; Chemical tests, physical and	Frozen, dried, salted or in brine, smoked molluscs (bivalves);	10.20.32	0307	Mass fraction of okadaic acid	- 62.5 - 625 (µg/kg)
					Mass fraction of saxitoxin	40 - 1,600 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.	chemical tests; Chromatography and mass spectrometry					
1.37.	GOST 33808; Chemical tests, physical and chemical tests; High performance liquid chromatography	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602; 160100	Mass fraction of citric acid	- 0.1 to 3.0
1.38.	GOST 33808; Calculation method; calculation method	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602; 160100	Mass fraction of potassium citrate	Estimate indicator: - 0.1 to 3.0 (%)
					Mass fraction of citric acid	- 0.1 to 3.0 (%)
					Mass fraction of sodium citrate	Estimate indicator: - 0.1 to 3.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.38.					Mass fraction of calcium citrate	Estimate indicator: - 0.1 to 3.0 (%)
1.39.	GOST 33809; Chemical tests, physical and chemical tests; High performance liquid chromatography	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602; 160100	Mass fraction of benzoic acid	- 0.01 to 2.00 (%)
					Mass fraction of sorbic acid	- 0.01 to 2.00 (%)
1.40.	GOST 33809; Calculation method; calculation method	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602; 160100	Mass fraction of benzoic acid	- 0.01 to 2.00 (%)
					Mass fraction of benzoic acid expressed as potassium benzoate	Estimate indicator: - 0.01 to 2.00 (%)
					Mass fraction of benzoic acid expressed as sodium benzoate	Estimate indicator: - 0.01 to 2.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.					Mass fraction of sorbic acid	- 0.01 to 2.00 (%)
					Mass fraction of sorbic acid expressed as potassium sorbate	Estimate indicator: - 0.01 to 2.00 (%)
					Mass fraction of sorbic acid expressed as calcium sorbate	Estimate indicator: - 0.01 to 2.00 (%)
					Mass fraction of sorbic acid expressed as sodium sorbate	Estimate indicator: - 0.01 to 2.00 (%)
					Mass concentration of benzoic acid expressed as calcium benzoate	Estimate indicator: - 0.01 to 2.00 (%)
1.41.	GOST 34141; Chemical tests, physical and chemical tests; mass spectrometry	Natural honey; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Beverage crops;	01.49.21; 01.11; 01.12; 0 1.13; 01.19.1; 01.27; 01. 26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 01. 47.2; 03.11; 03.22; 03.12; 10.20; 10.11; 10.12; 10. 13; 10.32; 10.39; 10.31; 10.41.6; 10.42; 10.41.4; 10.41.2; 10.41.5;	0409000000; 0701; 0702 00000; 0703; 0704; 0705; 0706; 070700; 0709; 0714; 1209; 1212; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 1201; 1202; 120400; 1205; 120600; 1207; 0901; 0902; 090300 0000;	Mass fraction of cadmium (Cd)	- 0.005 to 100.0 (mg/kg)
					Mass fraction of arsenic (As)	- 0.010 to 500.00 (mg/kg)
					Mass fraction of mercury (Hg)	- 0.002 to 20 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Unprocessed spices; Grapes; Tropical and subtropical fruits; Citrus fruits; Fresh shelled eggs; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs; Meat and other slaughter products, including preserved meat;	10.41.1; 01.41.2; 01.45.2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 81.2; 10.85; 10.89; 10.84; 10.92; 10.91	1801000000; 0801; 1203 000000; 0802; 0810; 0808 ; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 08 05; 0804; 0803; 0807; 0407; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 230400000; 2306; 1507 ; 1508; 1509; 1512; 1511; 1 513; 1514; 1501; 150110; 150120; 1501900000; 1502; 150210; 150290; 1503 00; 1504; 1506000000; 04 01; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1902; 1904; 1905; 1803; 1804000000; 1805000000; 1806; 17 04; 1701; 1703; 2101; 230 3; 2106; 2104; 2103; 2309	Mass fraction of lead (Pb)	- 0.010 to 500.00 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved potatoes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cake and other solid residues of vegetable fats				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		or oils; Fine and coarse meal of seeds or fruits of oil crops; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof; Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and sugar confectionery; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Beet pulp, bagasse and other by-products of sugar production; Ready-made food products and meals; Other food products not included in other groups; Seasonings and spices; Prepared feed for pets; Prepared feed for farm animals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.42.	DIN 10482-2 Determination of the annatto content of cheese. Part 2. High performance liquid chromatography method; Chemical tests, physical and chemical tests; high performance liquid chromatography	Cheeses, cheese products and cottage cheese (cheeses only);	10.51.4	0406	Annatto content	- 0.2 to 10 (mg/kg)
					Bixin content	- 0.2 to 10 (mg/kg)
					Norbixin content	- 0.2 to 10 (mg/kg)
1.43.	DIN EN 15662; Chemical tests, physical and chemical tests; Chromatography and mass spectrometry	Wheat; Corn; Barley, rye and oats; Sorghum, millet and other cereals; Dried legumes (grain legumes); Unhulled rice; Products of flour and cereal production; Starches and starch products; sugar and sugar syrups not included in other groups; Products of processed fruits and vegetables for baby food;	01.11.1; 01.11.2; 01.11.3; 01.11.4; 01.11.7; 01.12.2; 10.61; 10.62.1; 10.86.10.200; 10.86.10.400; 01.11.6; 01.13; 01.21; 01.22; 01.23; 01.24; 01.25.1; 01.25.90; 02.30.40.110; 02.30.40.120; 10.31; 10.32; 10.39; 10.85.13; 11.06; 01.25.3; 01.26; 02.30.40.130	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1904; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 1901; 1902; 1903000000; 2001; 2002; 2003; 2004; 2005; 200600 ; 2007; 2008;	Mass fraction of 2,4,5-T	- 0.01 to 10.0 (mg/kg)
					Mass fraction of avermectin B1a	- 0.01 to 10.0 (mg/kg)
					Mass fraction of azimsulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of azinphos-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of aclonifen	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		Grain-based products for baby food; Green legumes; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Berries and fruits of Vaccinium genus plants; Other fruits of trees and shrubs not included in other groups; Wild mushrooms; Wild berries; Processed and preserved potatoes; Fruits and vegetables juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Ready-made food products and vegetable-based meals; Malt; Nuts, except forest		2009; 2302; 0801; 0802	Mass fraction of aldicarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of amidosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of amitraz	- 0.01 to 10.0 (mg/kg)
					Mass fraction of atrazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acetamiprid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acetochlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acephate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acrinatrin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		food-grade nuts, ground-nuts and coconuts; Oilseeds; Wild nuts;			Mass fraction of barban	- 0.01 to 10.0 (mg/kg)
					Mass fraction of benalaxyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of benzovindiflupyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bensulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bixafen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bispyribac	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bitertanol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of biphenyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of bifenox	- 0.01 to 10.0 (mg/kg)
					Mass fraction of boscalid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromoxynil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromopropylate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromofos-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromuconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bupirimate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of buprofezin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of butoxycarboxim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of varfarin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of vinclozolin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of haloxyfop-p-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of hexaconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of hexythiazox	- 0.01 to 10.0 (mg/kg)
					Mass fraction of daminozide	- 0.01 to 10.0 (mg/kg)
					Mass fraction of desmedipham	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of diethofencarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diquat	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dicloran	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dicofol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimethachlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimethenamid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimethipine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimoxystrobin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of disulfoton	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diphenylamine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diflubenzuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diflufenican	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlobenil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlorvos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlorprop	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of isoxaflutole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of isoproturon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of isofenfos-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazaquin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazamox	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of indoxacarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ioxinil	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of ipconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of iprovalicarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of iodosulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of captan	- 0.01 to 10.0 (mg/kg)
					Mass fraction of captafol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carbaryl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carbendazim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carboxin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of carbofuran	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carfentrazone-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of quizalofop-P-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of quinclorac	- 0.01 to 10.0 (mg/kg)
					Mass fraction of quinmerac	- 0.01 to 10.0 (mg/kg)
					Mass fraction of quinoxifen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of clethodim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of clothianidin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of clofentezine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of lenacil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of linuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mandipropamid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mesosulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mesotrione	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mecarbam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mecoprop	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of mepanipirim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mepronil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metazachlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metalaxyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metaldehyde	- 0.01 to 10.0 (mg/kg)
					Mass fraction of methamidophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metamitron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metidathion	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of methiocarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of methoxyfenozide	- 0.01 to 10.0 (mg/kg)
					Mass fraction of methoxychlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metolachlor (C)	- 0.01 to 10.0 (mg/kg)
					Mass fraction of methomyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metrafenone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of myclobutanil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of molinate	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of monocrotophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of nicosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of oxadixil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of oxamyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of oxycarboxin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of omethoate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of paclobutrazol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pendimethalin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of penoxsulam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pencycuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of picloram	- 0.01 to 10.0 (mg/kg)
					Mass fraction of picoxystrobin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pymetrozine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pinoxaden	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyrazophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyridaben	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of pyridate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyroxsulam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propamocarb hydrochloride	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propyzamide	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propisochlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propoxur	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prothioconazole	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of profam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of profenofos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of procymidone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of sethoxydim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of simazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of spirotetramate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tau-fluvalinate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tebufenozide	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of tebufenpyrad	- 0.01 to 10.0 (mg/kg)
					Mass fraction of teknazen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tepraloxydim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of terbuthylazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of terbufos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tetradifon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tetraconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of teflubenzuron	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of tefluthrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiacloprid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiodicarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiram (TMTD)	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thifensulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tolclofos-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of topramezone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tralkoxydim	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of triazophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triallate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tribenuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triclopyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of trinexopac-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triticonazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tritosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triflumisole	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of trifluralin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triforine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of famoxadone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenamiphos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenbuconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenhexamid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenoxycarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenpyroximate	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of fenpropathrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenpropidin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenpropimorph	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenthion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenchlorvos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of florasulam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluazinam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluazifop-p-butyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of fluquinconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flumioxazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluoxastrobin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluometuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluopicolide	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluopyram	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluroxypyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flurochloridone	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of flurtamone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flusilazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flufenacet	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flufenoxuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flucythrinate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of folpet	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fomesafen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of foramsulfuron	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of phorate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of phosmet	- 0.01 to 10.0 (mg/kg)
					Mass fraction of phosphamidon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluoroglycofen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorantraniliprole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chloridazone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorimuron-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorpyrifos-methyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of chlorpropham	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorsulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorfenapyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorfenvinphos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorfenson	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cyazofamid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cycloxydim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cyromazine	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of emamectin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of endrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of epoxiconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ethephon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ethion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ethirimol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ethoprophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of etofenprox	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.					Mass fraction of ethofumesate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of etridiazole	- 0.01 to 10.0 (mg/kg)
1.44.	GOST 33934; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat products for food, including poultry meat; Mechanically deboned poultry meat;	10.11; 10.12; 10.13; 10.1 2.50.200	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210	Mass fraction of zinc bacitracin	- 0.02 to 100.00 (mg/kg)
1.45.	STB EN 14082; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Semi-milled or	01.11; 01.12; 01.13; 10.6 1.1; 01.27; 01.26; 01.25; 01.24; 01.49.21; 01.49.2 2; 01.41.2; 01.45.2; 01.2 1; 01.47.2; 03.11.63; 10. 42; 10.11; 10.12; 10.13; 10.20;	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 020714; 0201 20900; 1209; 1006; 1212; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0713; 1201;	Mass fraction of lead (Pb)	- 0.02 to 10.0 (mg/kg)
					Mass fraction of zinc (Zn)	- 0.5 to 100 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		fully milled, hulled or crushed rice; Beverage crops; Oilseeds; Other fruit trees, shrubs and nuts; Pome and stone fruits; Natural honey; Raw milk not included in other groups; Raw cattle milk; Raw sheep and goat milk; Grapes; Fresh shelled eggs; Seaweed and other algae not being products of fish farming; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers,	10.31; 10.32; 10.39; 10.4 1; 10.51; 10.52; 10.72.1; 10.73; 10.71; 10.81.1; 10 .86; 10.83; 10.84; 10.85; 10.89; 10.61	1202; 120400; 1205; 120600; 1207; 0901; 0902; 090 3000000; 1801000000; 0 801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0909; 0910; 0806; 0805; 0804; 0803; 0807; 0409000000; 0301; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 0811; 0710; 0712; 1105; 1504; 1506000000; 1507; 1508; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 2202991100; 220 2991500; 0402; 0403; 040 4; 0405; 0406; 0407; 0408; 350300; 1702; 210500; 11 0100; 1102; 1103; 1104; 1106; 1902; 1904; 1905; 18 03; 1804000000; 180500 0000; 1806; 1701; 1703; 1704; 2101; 2102; 2103; 2104; 2106	Mass fraction of chromium (Cr)	- 0.2 to 10.0 (mg/kg)
					Mass fraction of copper (Cu)	- 0.2 to 100 (mg/kg)
					Mass fraction of cadmium (Cd)	- 0.01 to 1.0 (mg/kg)
					Mass fraction of ferrum (Fe)	- 0.5 to 100 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		cocoa butter substitutes; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including those made from poultry; Processed and preserved fish, crustaceans and molluscs; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Oils and fats; Milk and dairy products; Ice cream; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Baby food and dietary products; Processed tea and coffee; Seasonings and spices; Prepared food products and meals; Other food products not included in other groups; Products of flour and cereal production;				
1.46.	GOST 33971; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids)	10.11.1; 10.11.2; 10.12.4; 10.12.2; 10.12.1; 10.11.3	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	1,4-Bisdeoxycarbadox content	- 0.5 - 8.0 (µg/kg)
					3-methylquinoxaline-2-carboxylic acid content	- 0.5 - 8.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.46.		(unprocessed); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food (liver, kidneys); Poultry by-products fit for human consumption (liver, kidneys); Frozen poultry meat, including for baby food (unprocessed); Chilled poultry meat, including for baby food (unprocessed); Frozen meat and food-grade by-products, including for baby food (unprocessed meat, liver, kidneys);			Quinoxaline-2-carboxylic acid content	- 0.5 - 8.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.47.	GOST 34137; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Milk and dairy products; Raw cattle milk; Fresh shelled eggs; Hatching eggs; Fresh and preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; egg white; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat;	10.51; 01.41.2; 01.47.2; 01.47.23; 10.89.12; 01.45.2; 10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408	Desacetyl cefapirin content	- 5 - 500 (µg/kg)
					Cefadroxil content	- 5 - 500 (µg/kg)
					Cefaclor content	- 5 - 500 (µg/kg)
					Cephalexin content	- 5 - 500 (µg/kg)
					Cephalonime content	- 5 - 500 (µg/kg)
					Cefapirin content	- 5 - 500 (µg/kg)
					Cefacetil content	- 5 - 500 (µg/kg)
					Cefepime content	- 5 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.47.					Cefetamet content	- 5 - 500 (µg/kg)
					Cefquinome content	- 5 - 500 (µg/kg)
					Cefoperazone content	- 5 - 500 (µg/kg)
					Cefotaxime content	- 5 - 500 (µg/kg)
					Cefotiam content	- 5 - 500 (µg/kg)
					Cefpirome content	- 5 - 500 (µg/kg)
					Cefpodoxime content	- 5 - 500 (µg/kg)
					Cefsulodin content	- 5 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.47.					Ceftibuten content	- 5 - 500 (µg/kg)
					Ceftiofur and its metabolites content	30 - 3,000 (µg/kg)
1.48.	MUK 4.1.699-98; Chemical tests, physical and chemical tests; titration (volume)	Food salt (iodized);	10.84.30	250100	Amount of iodine	- 20.0 to 60.0 (mg/kg)
1.49.	WI-M-5.4.657; Chemical tests, physical and chemical tests; chromatography-mass spectrometry	Technical cattle fat; Technical goat fat; Technical lamb fat; Technical pork fat; Poultry fats;	10.11.50.112; 10/11/1950. 142; 10.11.50.132; 10.1 1.50.122; 10.12.30.000	1502; 1501	Concentration of “glycerol triheptanoate” marker	- 50 to 2,500 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.	GOST 34178, Appendix B; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Cottage cheese and cottage cheese products for tender-age infants; Fermented milk products for tender-age infants; Dairy drinks for tender-age infants; Other dry milk mixtures for tender-age infants; Dry milk drinks for tender-age infants; Dry fermented milk mixtures for tender-age infants; Dry follow-on milk mixtures for tender-age infants; Dry milk requiring heat treatment for tender-age infants; Instant dry milk for tender-age infants;	01.41.2; 01.45.2; 01.49.22; 10.51; 10.52; 10.86.1 0.126; 10.86.10.125; 10.86.10.124; 10.86.10.139; 10.86.10.137; 10.86.10.135; 10.86.10.134; 10.86.10.132; 10.86.10.131; 10.86.10.130; 10.86.10.100; 10.86.10.191; 10.86.10.190; 10.86.10.133; 10.86.10.121; 10.86.10.110; 10.86.10.149; 10.86.10.127; 10.86.10.122	0401; 0402; 0403; 0404; 0405; 0406; 210500; 1517; 151800; 1516	Mass fraction of milk fat	- 3.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.		Dry milk and dry milk mixtures for tender-age infants; Dairy products for baby food; Dairy products for baby food for preventive and therapeutic purposes; Other dairy products for baby food; Adapted milk mixtures (breast milk substitutes), including initial, dry for tender-age infants; Adapted milk mixtures, including initial (breast milk substitutes), for tender-age infants; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for infant nutrition, including supplemented; Other dairy products for children of preschool and school age;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.		Fermented milk mixtures for tender-age infants; Follow-on milk mixtures for tender-age infants;				
1.51.	GOST 34592, cl. 7; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk, except raw one; Skim milk (raw); Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids);	01.41.20; 01.45.2; 01.49.22; 10.51.11; 10.51.56.420; 10.86.10.110; 10.11.1; 10.11.20; 10.11.3; 10.12.10; 10.12.20; 10.12.40; 10.12.50.200; 10.13.1; 10.13.14; 10.13.15.10; 10.13.15.130; 10.13.15.190; 10.85.11; 10.86.10.600; 01.49.21	0401; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602; 0409000000	Beta-cyfluthrin content	- 5 - 100 (µg/kg)
					Bifenthrin content	- 10 - 1,000 (µg/kg)
					Deltamethrin content	- 10 - 1,000 (µg/kg)
					Carbaryl content	- 10 - 5,000 (µg/kg)
					Lambda-cyhalothrin content	- 10 - 5,000 (µg/kg)
					Malathion content	- 5 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen food-grade by-products, including for baby food; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Preserved			Propoxur content	- 5 - 100 (µg/kg)
					Fenvalerate content	- 10 - 1,000 (µg/kg)
					Fipronil content	- 5 - 100 (µg/kg)
					Chlorpyrifos-methyl content	- 5 - 100 (µg/kg)
					Cypermethrin content	- 10 - 1,000 (µg/kg)
					Esfenvalerate content	- 5 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		and prepared products made of meat, by-products and blood of animals, poultry meat and by-products; Sausage products and similar food products made of meat, by-products or blood of animals, poultry meat and by-products; Preserved meat; Preserved poultry meat and by-products; Other food meat products, including poultry meat; Ready-made food products and meals based on meat, meat by-products or blood; Meat products for baby food, including poultry; Natural honey;				
1.52.	Method for colorimetric determination of phosphine in grain (Appendix 12 of the instruction	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice;	01.11; 01.12	1904901000; 1104	Mass concentration of phosphine	- 0.002 to 3 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.52.	for the control of grain stock pests, approved by VNPO Zernoprodukt on August 27, 1991); Chemical tests, physical and chemical tests; colorimetric					
1.53.	GOST 30306; Chemical tests, physical and chemical tests; visual	Other Refined vegetable oils and fractions thereof not chemically modified (from fruit kernels); Almonds (nut oil);	10.41.59.110; 01.25.31	1516209602; 1515; 0802 11; 080212	Diluted hydrocyanic acid content	detected/not detected -
1.54.	GOST 32797; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey; Raw cattle milk; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being	01.49.21; 01.41.20; 03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 1 0.51.1; 10.51.2; 10.11; 1 0.12; 10.13; 10.12.50.20 0; 01.47.21; 01.47.22; 01.47.23; 10.89.12.111; 10.20.1	0409000000; 0204; 0201; 0202; 0203; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0401; 0402; 0407	Danofloxacin content	- 1 - 2,000 (µg/kg)
					Difloxacin content	- 1 - 2,000 (µg/kg)
					Lomefloxacin content	- 1 - 2,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.		products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Milk and cream, except raw ones; Dry and freeze-dried milk and whitener; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Mechanically deboned poultry meat; Fresh chicken shelled eggs; Fresh shelled eggs of other poultry; Hatching eggs; Melange;			Marbofloxacin content	- 1 - 2,000 (µg/kg)
					Nalidixic acid content	- 1 - 2,000 (µg/kg)
					Norfloxacin content	- 1 - 2,000 (µg/kg)
					Oxolinic acid content	- 1 - 2,000 (µg/kg)
					Ofloxacin content	- 1 - 2,000 (µg/kg)
					Pipemidic acid content	- 1 - 2,000 (µg/kg)
					Sarafloxacin content	- 1 - 2,000 (µg/kg)
					Flumequine content	- 1 - 2,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.		Fresh, chilled or frozen fish products;			Ciprofloxacin content	- 1 - 2,000 (µg/kg)
					Enrofloxacin content	- 1 - 2,000 (µg/kg)
1.55.	GOST 31707-2012 (EN 14627:2005) Food Products. Trace elements determination. Determination of total arsenic and selenium by hydride generation atomic absorption spectrometry with preliminary sample mineralization under pressure; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Semi-milled or fully milled, hulled or crushed rice; beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Natural honey; Raw milk, not included in other groups; Raw cattle milk;	01.11; 01.12; 01.13; 10.6 1.1; 01.27; 01.26; 01.25; 01.24; 01.49.21; 01.49.2 2; 01.41.2; 01.45.2; 01.2 1; 01.47.2; 03.11.63; 10. 42; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.3 9; 10.41; 10.51; 10.52; 1 0.72.1; 10.73; 10.71; 10. 81.1; 10.86; 10.83; 10.84; 10.85; 10.89; 10.61	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 020714; 0201 20900; 1209; 1006; 1212; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0713; 1201; 1202; 120400; 1205; 1 20600; 1207; 0901; 0902; 0903000000; 180100000 0; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0909; 0910; 0806; 0805; 0804; 0803; 0807; 04090000 00; 0301; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 02 06; 0208; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008;	Mass fraction of total arsenic	- 0.002 to 5.0 (mg/kg)
					Mass fraction of selenium (Se)	- 0.005 to 50.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.		Raw sheep and goat milk; Grapes; Fresh shelled eggs; Seaweed and other algae not being products of fish farming; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Processed and preserved potatoes;		0811; 0710; 0712; 1105; 1504; 1506000000; 1507; 1508; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 2202991100; 2202991 500; 0402; 0403; 0404; 04 05; 0406; 0407; 0408; 350 300; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1902; 1904; 1905; 1803; 1804000000; 1805000000 ; 1806; 1701; 1703; 1704; 2101; 2102; 2103; 2104; 2106		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.		Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Oils and fats; Milk and dairy products; Ice cream; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Baby food and dietary products; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.		Other food products not included in other groups; Products of flour and cereal production;				
1.56.	MU A 1/05 "Guidelines for the arbitration determination of residual content of macrolides, lincosamides, pleuromutilins in livestock products by high-performance chromatography with mass spectrometric detection", approved by the Director of the Federal State Budgetary Institution "VGNIKI" on November 27, 2014. Attestation Certificate MI No. 3103540008/2015 dated June 10, 2015; Chemical tests, physical and chemical tests; chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210	Mass fraction of valnemulin	- 1 - 160 (µg/kg)
					Mass fraction of clarithromycin	- 1 - 160 (µg/kg)
					Mass fraction of clindamycin	- 1 - 160 (µg/kg)
					Mass fraction of lincomycin	- 1 - 160 (µg/kg)
					Mass fraction of pirlimycin	- 1 - 160 (µg/kg)
					Mass fraction of spiramycin	- 2 - 320 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.56.					Mass fraction of tiamulin	- 1 - 160 (µg/kg)
					Mass fraction of tylvalosin	- 5 - 160 (µg/kg)
					Mass fraction of tilmicosin	- 1 - 160 (µg/kg)
					Mass fraction of tylosin	- 1 - 160 (µg/kg)
					Mass fraction of tulathromycin	- 1 - 160 (µg/kg)
					Mass fraction of erythromycin	- 10 - 320 (µg/kg)
1.57.	MU A 1/05 "Guidelines for the arbitration determination of residual content of macrolides, lincosamides, pleuromutilins in livestock products"	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals	10.11.2; 10.12.4	0206; 0207; 0208	Mass fraction of valnemulin	- 5 - 800 (µg/kg)
					Mass fraction of clarithromycin	- 1 - 160 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.57.	by high-performance chromatography with mass spectrometric detection”, approved by the Director of the Federal State Budgetary Institution “VGNKI” on November 27, 2014. Attestation Certificate MI No. 3103540008/2015 dated June 10, 2015; Chemical tests, physical and chemical tests; chromatography-mass spectrometry	of the deer family (cervids), including for baby food; Poultry by-products for human consumption;			Mass fraction of clindamycin	- 15 - 2,400 (µg/kg)
					Mass fraction of lincomycin	- 15 - 2,400 (µg/kg)
					Mass fraction of pirlimycin	- 10 - 1,600 (µg/kg)
					Mass fraction of spiramycin	- 20 - 3,200 (µg/kg)
					Mass fraction of tiamulin	- 10 - 1,600 (µg/kg)
					Mass fraction of tylvalosin	- 5 - 160 (µg/kg)
					Mass fraction of tilmicosin	- 10 - 1,600 (µg/kg)
					Mass fraction of tylosin	- 1 - 160 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.57.					Mass fraction of tulathromycin	- 20 - 3,200 (µg/kg)
					Mass fraction of erythromycin	- 10 - 320 (µg/kg)
1.58.	MU A 1/05 "Guidelines for the arbitration determination of residual content of macrolides, lincosamides, pleuromutilins in livestock products by high-performance chromatography with mass spectrometric detection", approved by the Director of the Federal State Budgetary Institution "VGNI" on November 27, 2014. Attestation Certificate MI No. 3103540008/2015 dated June 10, 2015; Chemical tests, physical and chemical tests; chromatography-mass spectrometry	Raw cattle milk; Milk and dairy products;	01.41.2; 10.51	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of valnemulin	- 1 - 160 (µg/kg)
					Mass fraction of clarithromycin	- 1 - 160 (µg/kg)
					Mass fraction of clindamycin	- 1 - 160 (µg/kg)
					Mass fraction of lincomycin	- 1.5 - 240 (µg/kg)
					Mass fraction of pirlimycin	- 1 - 160 (µg/kg)
					Mass fraction of spiramycin	- 2 - 320 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.58.					Mass fraction of tiamulin	- 1 - 160 (µg/kg)
					Mass fraction of tylvalosin	- 1 - 160 (µg/kg)
					Mass fraction of tilmicosin	- 1 - 160 (µg/kg)
					Mass fraction of tylosin	- 1 - 160 (µg/kg)
					Mass fraction of tulathromycin	- 1 - 160 (µg/kg)
					Mass fraction of erythromycin	- 10 - 320 (µg/kg)
1.59.	GOST 32014; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Ice cream;	01.41.2; 01.45.2; 10.51; 10.52; 01.47.2; 10.89.12; 10.11; 10.12; 10.13; 01. 49.21; 03.11.4; 03.11.3; 03.11.2; 03.11.1; 03.12.2; 03.12.1;	0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602; 0301; 0302; 0303; 0304; 0305;	Furadonine metabolite - AHD	- 10 - 1,000.0 (µg/kg)
					Furazolidone metabolite - AOZ	- 10 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		Fresh shelled eggs; Fresh and preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Natural honey; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming;	03.22.4; 03.22.2; 03.22.1; 03.21.5; 03.21.3; 03.21.2; 03.21.1; 10.20.3; 10.20.2; 10.20.1	0306; 0307; 0308	Furaltadone metabolite - AMOZ	- 10 - 1,000.0 (µg/kg)
					Furatsillin metabolite - SEM	- 10 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		Live freshwater fish not being products of fish farming; Freshwater products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Marine fish being products of fish farming; Unfrozen marine crustaceans being products of fish farming; Fresh or chilled fish being products of fish farming; Live marine fish being products of fish farming; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, prepared or preserved by other method;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		Caviar and caviar substitutes; Fresh, chilled or frozen fish products;				
1.60.	GOST 32307; Chemical tests, physical and chemical tests; High performance liquid chromatography	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	Mass fraction of vitamin D2	- 0.01 to 1.0 (mg/kg)
					Mass fraction of vitamin E	- 1.0 to 100.0 (mg/kg)
					Mass fraction of vitamin A	- 0.1 to 10.0 (mg/kg)
					Mass fraction of vitamin D3	- 0.01 to 1.0 (mg/kg)
1.61.	GOST R 51650, cl. 5; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops;	01.11; 01.12; 01.13; 01.4 7.2; 01.49.21; 10.89.12; 10.11; 10.12; 10.13; 10.5 1; 10.52; 01.41.2; 01.45. 2; 01.49.22; 10.31; 10.32	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0 303; 0304; 0305; 0306; 03 07; 0308; 0309; 0401; 0402; 0403; 0404;	Mass fraction of benz(a)pyrene	- 0.0001 to 0.002 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Fresh shelled eggs; Natural honey; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.39; 03.11.6; 03.11.4; 03.11.3; 03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.12.3; 03.21.4; 03.21.5; 03.21.3; 03.21.2; 03.21.1; 03.22.4; 03.22.3; 03.22.2; 03.22.1; 10.20; 10.86; 10.41; 10.42; 10.61; 10.72; 10.73; 10.71; 10.82.2; 10.82.1; 10.83; 10.84; 10.85; 10.89; 01.27; 01.26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 10.62; 10.81; 11.06; 11.07	0405; 0406; 0407; 0408; 0409000000; 160100; 1602; 160300; 1604; 1605; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 08100000; 081020; 081030; 081040; 0810500000; 0810600000; 0810700000; 0811; 0812; 0813; 0901; 0902; 1201; 1202; 1202300000; 120400; 1205; 120600; 1207; 1208; 1209; 1209100000; 1209300000; 1302; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 1702; 1704; 1803; 1804000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2102;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Other aquatic plants, marine animals and products thereof; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Aquatic plants, other freshwater animals and products thereof not included in other groups; Aquatic plants, marine		2103; 2104; 210500; 2106; 2101; 2201; 2202; 3501; 350300; 110100; 1102; 1103; 1104; 1105; 1106; 1107		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		animals and other products thereof being products of fish farming; Marine fish farming products; Non-frozen sea crustaceans being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Processed and preserved fish, crustaceans and molluscs; Baby food and dietary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery products containing sugar; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Processed tea and coffee; Seasonings and spices;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Ready-made food products and meals; Other food products not included in other groups; Beverage crops; Fruit of oilseeds; Fruit of other fruit trees, shrubs and nuts; Pome and stone fruits; Unprocessed spices; Grapes; Tropical and subtropical fruits; Citrus fruits; Starch and starch products; Sugar; Malt; Non-alcoholic beverages; Bottled mineral waters and other potable waters;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.	“Methods of measuring the mass concentration of milk powder in food samples by enzyme-immunoassay using the “Dry milk-EIA” reagent kit produced by CHEMA LLC No. K36D21); Immunoassay research; immunoassay method	Milk and dairy products (raw milk, pasteurized milk, including normalized with buttermilk, ultra-pasteurized, sterilized, sour milk products based on pasteurized milk, cottage cheese and soft cheeses from pasteurized milk, from buttermilk, including normalized with buttermilk, pasteurized and ultra-pasteurized cream, sour cream, butter from cow’s milk, drinks from buttermilk);	10.51	0401; 0403; 0405; 0406	Presence of powder milk	presence/absence -
1.63.	CIPAC 5219/R (ESPAC - Rev 2.-1 - 08/06/2020); Chemical tests, physical and chemical tests; high performance liquid chromatography	Other pesticides and agrochemical products;	20.20	3808	Abamectin content	- 1 to 1,000 (g/kg)
					Azoxystrobin content	- 1 to 1,000 (g/kg)
					Atrazine content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Acetamiprid content	- 1 to 1,000 (g/kg)
					Bentazone content	- 1 to 1,000 (g/kg)
					Bixaphene content	- 1 to 1,000 (g/kg)
					Bifenthrin content	- 1 to 1,000 (g/kg)
					Daminoside content	- 1 to 1,000 (g/kg)
					Deltamethrin content	- 1 to 1,000 (g/kg)
					Desmedipham content	- 1 to 1,000 (g/kg)
					Diazinon content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Dimethomorph content	- 1 to 1,000 (g/kg)
					Difenoconazole content	- 1 to 1,000 (g/kg)
					Diflubenzuron content	- 1 to 1,000 (g/kg)
					Diflufenican content	- 1 to 1,000 (g/kg)
					Isoxaflutole content	- 1 to 1,000 (g/kg)
					Isoproturon content	- 1 to 1,000 (g/kg)
					Imazapyr content	- 1 to 1,000 (g/kg)
					Imidacloprid content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Indoxacarb content	- 1 to 1,000 (g/kg)
					Iprodione content	- 1 to 1,000 (g/kg)
					Carbendazim content	- 1 to 1,000 (g/kg)
					Carboxin content	- 1 to 1,000 (g/kg)
					Carfentrazone-ethyl content	- 1 to 1,000 (g/kg)
					Quizalofop-P-ethyl content	- 1 to 1,000 (g/kg)
					Quinmerac content	- 1 to 1,000 (g/kg)
					Clothianidin content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Kresoxim-methyl content	- 1 to 1,000 (g/kg)
					Linuron content	- 1 to 1,000 (g/kg)
					Metazachlor content	- 1 to 1,000 (g/kg)
					Metalaxyl content	- 1 to 1,000 (g/kg)
					Metamitron content	- 1 to 1,000 (g/kg)
					Metomyl content	- 1 to 1,000 (g/kg)
					Metrafenone content	- 1 to 1,000 (g/kg)
					Metsulfuron-methyl content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Myclobutanil content	- 1 to 1,000 (g/kg)
					Oxamyl content	- 1 to 1,000 (g/kg)
					Pendimethalin content	- 1 to 1,000 (g/kg)
					Penconazole content	- 1 to 1,000 (g/kg)
					Picloram content	- 1 to 1,000 (g/kg)
					Pinoxaden content	- 1 to 1,000 (g/kg)
					Pyraclostrobin content	- 1 to 1,000 (g/kg)
					Pyridate content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Pyrimethanil content	- 1 to 1,000 (g/kg)
					Rimsulfuron content	- 1 to 1,000 (g/kg)
					Spinosad content	- 1 to 1,000 (g/kg)
					Tebuconazole content	- 1 to 1,000 (g/kg)
					Tepraloxymid content	- 1 to 1,000 (g/kg)
					Terbutylazine content	- 1 to 1,000 (g/kg)
					Terbutryn content	- 1 to 1,000 (g/kg)
					Tefluthrin content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Thiacloprid content	- 1 to 1,000 (g/kg)
					Thiophanate-methyl content	- 1 to 1,000 (g/kg)
					Thifensulfuron-methyl content	- 1 to 1,000 (g/kg)
					Triadimefon content	- 1 to 1,000 (g/kg)
					Tribenuron-methyl content	- 1 to 1,000 (g/kg)
					Trinexapac-ethyl content	- 1 to 1,000 (g/kg)
					Trifloxystrobin content	- 1 to 1,000 (g/kg)
					Famoxadone content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Fenazaquine content	- 1 to 1,000 (g/kg)
					Fenhexamid content	- 1 to 1,000 (g/kg)
					Fenpyroximate content	- 1 to 1,000 (g/kg)
					Florasulam content	- 1 to 1,000 (g/kg)
					Fluazinam content	- 1 to 1,000 (g/kg)
					Fludioxonil content	- 1 to 1,000 (g/kg)
					Fluoxostrobin content	- 1 to 1,000 (g/kg)
					Fluopicolide content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Fluopyram content	- 1 to 1,000 (g/kg)
					Fluroxypyr content	- 1 to 1,000 (g/kg)
					Flurtamone content	- 1 to 1,000 (g/kg)
					Fluffenacet content	- 1 to 1,000 (g/kg)
					Fozalone content	- 1 to 1,000 (g/kg)
					Chlorantraniliprole content	- 1 to 1,000 (g/kg)
					Chloridazone content	- 1 to 1,000 (g/kg)
					Chlorimuron-ethyl content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.					Chlorothalonil content	- 1 to 1,000 (g/kg)
					Cymoxanil content	- 1 to 1,000 (g/kg)
					Emamectin content	- 1 to 1,000 (g/kg)
					Epoxiconazole content	- 1 to 1,000 (g/kg)
					Ethofumesate content	- 1 to 1,000 (g/kg)
1.64.	CIPAC 5219/R (ESPAC - Rev 2.- 1 - 08/06/2020); Chemical testing, physical and chemical testing; gas/gas-liquid chromatography	Other pesticides and agrochemical products;	20.20	3808	Beta-cyfluthrin content	- 1 to 1,000 (g/kg)
					Bromoxynil content	- 1 to 1,000 (g/kg)
					Buprofezin content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Dimethoate content	- 1 to 1,000 (g/kg)
					Diniconazole content	- 1 to 1,000 (g/kg)
					Imazalil content	- 1 to 1,000 (g/kg)
					Ioxynil content	- 1 to 1,000 (g/kg)
					Carbofuran content	- 1 to 1,000 (g/kg)
					Clofentezine content	- 1 to 1,000 (g/kg)
					Lambda-cyhalothrin content	- 1 to 1,000 (g/kg)
					Malathion content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Metolachlor content	- 1 to 1,000 (g/kg)
					Metribuzin content	- 1 to 1,000 (g/kg)
					Mefenoxam content	- 1 to 1,000 (g/kg)
					Paclobutrazol content	- 1 to 1,000 (g/kg)
					Parathion-methyl content	- 1 to 1,000 (g/kg)
					Permethrin content	- 1 to 1,000 (g/kg)
					Picoxystrobin content	- 1 to 1,000 (g/kg)
					Piperonyl butoxide content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Pirimicarb content	- 1 to 1,000 (g/kg)
					Pirimiphos-methyl content	- 1 to 1,000 (g/kg)
					Prometryn content	- 1 to 1,000 (g/kg)
					Propamocarb content	- 1 to 1,000 (g/kg)
					Propyzamide content	- 1 to 1,000 (g/kg)
					Propiconazole content	- 1 to 1,000 (g/kg)
					Prochloraz content	- 1 to 1,000 (g/kg)
					Spiroxamine content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Tetraconazole content	- 1 to 1,000 (g/kg)
					Thiabendazole content	- 1 to 1,000 (g/kg)
					Triadimenol content	- 1 to 1,000 (g/kg)
					Trifluralin content	- 1 to 1,000 (g/kg)
					Fenarimol content	- 1 to 1,000 (g/kg)
					Fenvalerate content	- 1 to 1,000 (g/kg)
					Fenitrothion content	- 1 to 1,000 (g/kg)
					Fenoxaprop-P-ethyl content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Fenpropidin content	- 1 to 1,000 (g/kg)
					Fenpropimorph content	- 1 to 1,000 (g/kg)
					Fluazifop-P-butyl content	- 1 to 1,000 (g/kg)
					Folpet content	- 1 to 1,000 (g/kg)
					Chlorpyrifos-methyl content	- 1 to 1,000 (g/kg)
					Chlorpyrifos content	- 1 to 1,000 (g/kg)
					Cypermethrin content	- 1 to 1,000 (g/kg)
					Cyprodinil content	- 1 to 1,000 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.					Cyproconazole content	- 1 to 1,000 (g/kg)
					Esfenvalerate content	- 1 to 1,000 (g/kg)
1.65.	M 04-15-2009 Food products and food ingredients, dietary supplements. Method for measuring the mass fraction of benzo(a)pyrene by HPLC with fluorometric detection using a Lumachrome liquid chromatograph (FR.1.31.2014.17186); Chemical tests, physical and chemical tests; high-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89; 10.89.1 9.210	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1 801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008;	Mass fraction of benz(a)pyrene	- 0.1 to 100 (ppb)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		0811; 0710; 0712; 1105; 1 516; 1517; 1507; 1508; 15 09; 1512; 1511; 1513; 151 4; 150300; 1504; 1506000 000; 0401; 0402; 0403; 04 04; 0405; 0406; 3501; 170 2; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1 904; 1902; 1905; 1803; 18 04000000; 1805000000; 1806; 1704; 1701; 1703; 2 101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Other food products not included in other groups; Dietary supplements;				
1.66.	GOST 32196; Immunological studies; enzyme immunoassay method	Gluten-free products for baby food; Pasta and similar flour products (gluten-free);	10.86.10.193; 10.73.11	190219	Gluten content	- 2 to 200 (mg/kg)
1.67.	GOST 31504; Chemical tests, physical and chemical tests; High performance liquid chromatography	Raw cattle milk; Milk and dairy products; Ice cream;	01.41.2; 10.51; 10.52	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of benzoic acid	- 50 to 2,000 (mg/kg)
					Mass fraction of sorbic acid	- 1 to 1,000 (mg/kg)
					Mass fraction of azorubine	- 10 to 200 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.67.					Mass concentration of indigo carmine	- 10 to 200 (mg/kg)
					Mass concentration of ponceau 4R	- 10 to 200 (mg/kg)
					Mass concentration of tartrazine	- 10 to 200 (mg/kg)
					Mass concentration of sunset yellow	- 10 to 200 (mg/kg)
1.68.	MVI.MN 806-98; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Ready-made food products and meals; Other food products not included in other groups; Soups; broths and semi-finished products for preparation thereof; Non-alcohol beverages; Mineral waters and other bottled potable waters; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates;	10.85; 10.89.19; 10.89.11; 11.07; 10.20.3; 10.20.2; 10.31; 10.32; 10.71; 10.72; 10.73; 10.86; 10.89.12.112; 10.89.12.120; 10.84.1; 10.51.3; 10.51.3 0; 10.42; 10.82.23; 10.84.12.120; 10.20.25.120	0210; 0305; 0306; 0307; 0308; 0406; 0407; 0408; 0811; 0812; 0813; 160100; 1602; 1604; 1605; 0902; 1704; 1803; 1806; 1902; 1904; 2001; 2002; 2003; 2004; 2005; 200600; 2008; 2009; 2103; 2104; 210500; 2101; 2201; 2202; 2007; 2103 909001; 0403; 1905; 2103 200000	Benzoic acid content	- 20 to 4,000 (mg/kg)
					Sorbic acid content	- 50 to 2,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		Fish, otherwise prepared or preserved; caviar and caviar substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Baby food and dietary products; Omelette; Preserved or boiled shelled eggs; Vinegar; sauces; mixed seasonings; flour and mustard powder; Ready-made mustard; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		vegetable mixtures; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Confectionery products containing sugar (including white chocolate), not containing cocoa; Other ketchup and tomato sauces; Fish preserves;				
1.69.	GOST 33332; Chemical tests, physical and chemical tests; highly effective liquid	Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 2008; 2009	Mass fraction of benzoic acid	- 10 to 1,500 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.69.		Fruits and vegetables juice products; Processed and preserved potatoes;			Mass fraction of sorbic acid	- 1,0 to 1,500 (mg/kg)
1.70.	GOST 31694; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Natural honey; Food meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products, including preserved meat; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming;	01.41.2; 01.45.2; 01.47.2; 10.89.12; 01.49.21; 10.13; 10.12; 10.11; 03.11.4; 03.11.3; 03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.22.4; 03.22.2; 03.22.1; 10.20.1; 10.51; 10.52	0407; 0408; 0409000000; 0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406	Doxycycline Oxytetracycline Tetracycline Chlorotetracycline	- 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.70.		Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live marine fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Fresh, chilled or frozen fish products; Milk and dairy products; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.70.						
1.71.	GOST R 54904; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh shelled eggs; Natural honey; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled marine fish not being products of fish farming; Live marine fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fishery products; Non-frozen marine crustaceans	01.47.2; 01.49.21; 03.11.4; 03.11.3; 03.11.2; 03.1 1.1; 03.12.2; 03.12.1; 03. 21.5; 03.21.3; 03.21.2; 0 3.21.1; 10.11; 10.12; 10.13; 10.51; 10.52; 10.89.1 2; 01.41.2; 10.12.50.200; 10.86; 10.20.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504 000000; 160100; 1602; 1605	Amoxicillin content Ampicillin content Benzylpenicillin content Hydroxypronidazole content Hydroxymethylmetronidazole content Hydroxymetronidazole content Dicloxacillin content	- 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg) - 1,0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.		being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Milk and dairy products; Ice cream; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Raw cattle milk; Mechanically deboned poultry meat; Baby food and dietary products; Fresh, chilled or frozen fish products;			Dimetridazole content	- 1,0 - 1,000.0 (µg/kg)
					Ipronidazole content	- 1,0 - 1,000.0 (µg/kg)
					Cloxacillin content	- 1,0 - 1,000.0 (µg/kg)
					Content of metronidazole	- 1,0 - 1,000.0 (µg/kg)
					Oxacillin content	- 1,0 - 1,000.0 (µg/kg)
					Ronidazole content	- 1,0 - 1,000.0 (µg/kg)
					Sulfaguanidine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfadiazine content	- 1,0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.					Sulfadimethoxine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfamerazine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfamethazine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfamethoxazole content	- 1,0 - 1,000.0 (µg/kg)
					Sulfamethoxypyridazine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfamoxole content	- 1,0 - 1,000.0 (µg/kg)
					Sulfanilamide content	- 1,0 - 1,000.0 (µg/kg)
					Sulfapyridine content	- 1,0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.					Sulfathiazole content	- 1,0 - 1,000.0 (µg/kg)
					Sulfaquinoxaline content	- 1,0 - 1,000.0 (µg/kg)
					Sulfachloropyridazine content	- 1,0 - 1,000.0 (µg/kg)
					Sulfaethoxypyridazine content	- 1,0 - 1,000.0 (µg/kg)
					Ternidazole content	- 1,0 - 1,000.0 (µg/kg)
					Tinidazole content	- 1,0 - 1,000.0 (µg/kg)
					Trimethoprim content	- 1,0 - 1,000.0 (µg/kg)
					Phenoxymethylpenicillin content	- 1,0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.					Florfenicol content	- 1,0 - 1,000.0 (µg/kg)
					Content of florfenicol amine	- 1,0 - 1,000.0 (µg/kg)
					Chloramphenicol content	- 0.2 - 1,000.0 (µg/kg)
1.72.	GOST 23423, cl. 6.6; Chemical tests, physical and chemical tests; titration (volumetric)	Prepared feed for farm animals; Prepared feed for pests;	10.91; 10.92	2309	Mass fraction of methionine	- 95.0 to 100.0 (%)
1.73.	GOST 26573.1, cl. 3; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Premixes;	10.91.10.170	2309	Vitamin A content	- 20 to 10,000 (IU/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.74.	GOST 26573.1, cl. 4; Chemical tests, physical and chemical tests; photometric	Premixes;	10.91.10.170	2309	Vitamin A content	- 20 to 10,000 (mln IU/t)
1.75.	GOST R 54950-2012 (ISO 14565:2000); Chemical tests, physical and chemical tests; high-performance liquid chromatography	Prepared feed for farm animals;	10.91	2309	Vitamin A content	- 1,700 to 600,000 (IU/kg)
1.76.	GOST R 54949-2012 (ISO 6867:2000); Chemical tests, physical and chemical tests; high-performance liquid chromatography	Prepared feed for farm animals;	10.91	2309	Vitamin E content	- 74.5 to 2,000 (IU/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.77.	GOST 31486; Chemical tests, physical and chemical tests; photometric	Premixes;	10.91.10.170	2309	Vitamin K3 content	- 0 to 1,000 (g/t)
1.78.	GOST 32043; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Premixes;	10.91.10.170	2309	Vitamin D2 content	- 40 to 10,000 (mln IU/t)
					Vitamin A content	- 40 to 6000 (mln IU/t)
					Vitamin E content	- 50 to 1,000 (g/t)
1.79.	M 04-72-2011 Premixes, vitamin concentrates, mixtures and additives, including liquid. Procedure for measuring the content of free forms of water-soluble vitamins by capillary electrophoresis using the system	Premixes; Protein, vitamin and mineral concentrates; Amido-vitamin-mineral concentrates; Complex food additives; Dietary supplements;	10.91.10.170; 10.91.10.210; 10.91.10.220; 10.89.19.150; 10.89.19.210; 10.92.10.300	300450000; 2106909803; 2309	Mass fraction of vitamin B1	- 0.05 to 25.0 (g/kg)
					Mass fraction of vitamin B2	- 0.1 to 100.0 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.79.	of capillary electrophoresis "Kapel-105/105M" (FR.1.31.2011.11207); Chemical tests, physical and chemical tests; capillary electrophoresis	Feed additives for pets;			Mass fraction of vitamin B3	- 0.25 to 150 (g/kg)
					Mass fraction of vitamin B5 (nicotinamide)	- 0.1 to 100 (g/kg)
					Mass fraction of vitamin B5 (nicotinic acid)	- 0.5 to 300 (g/kg)
					Mass fraction of vitamin B6	- 0.1 to 100 (g/kg)
					Mass fraction of vitamin Bc	- 0.1 to 25.0 (g/kg)
1.80.	GOST 33486; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer (cervids) family (unprocessed meat); Fresh, cooled or chilled food-grade by-products of cattle,	10.11.1; 10.11.2; 10.12; 10.12.4; 10.91	0201; 0202; 0203; 0204; 020500; 0206; 0207; 2309	Brombuterol content	- 0.10 - 100.0 (µg/kg)
					Hydroxymethylclenbuterol content	- 0.10 - 50.0 (µg/kg)
					Zilpaterol content	- 0.10 - 100.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.80.		pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food (liver, kidneys); Poultry meat and other slaughter products, including preserved ones (unprocessed meat, with the exception of preserved ones and other slaughter products); Poultry by-products fit for human consumption (liver, kidneys); Prepared feed for farm animals (compound feed);			Isoxysuprine content	- 0.50 - 100.0 (µg/kg)
					Clenbuterol content	- 0.10 - 50.0 (µg/kg)
					Clenpenterol content	- 0.50 - 100.0 (µg/kg)
					Clenproperol content	- 0.5 - 100 (µg/kg)
					Mabuterol content	- 0.10 - 100 (µg/kg)
					Mapenterol content	- 0.10 - 100 (µg/kg)
					Ractopamine content	- 0.10 - 100.0 (µg/kg)
					Ritodrine content	- 0.50 - 50 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.80.					Salbutamol content	- 0.50 - 100 (µg/kg)
					Terbutaline content	- 0.50 - 50 (µg/kg)
					Tulobuterol content	- 0.10 - 100 (µg/kg)
					Fenoterol content	- 0.50 - 50 (µg/kg)
					Cymaterol content	- 0.5 - 50.0 (µg/kg)
					Cymbuterol content	- 0.50 - 100 (µg/kg)
1.81.	GOST 33838; Immunological studies; enzyme immunoassay method	Flour and cereal products;	10.61	110100; 1102; 1103; 1104; 1105; 1106; 1107; 2302	Gluten content	- 2 to 200 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.82.	GOST 28396-89 (ST SEV 6540-88); Chemical tests, physical and chemical tests; thin-layer chromatography	Prepared feed for farm animals (compound feed); Cereal crops (except rice), grain legumes, oilseeds (feed grain and processed products thereof);	10.91; 01.11	1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 23 09; 1213000000	Patulin content	- 100 - 1,000 (µg/kg)
1.83.	M 04-32-2004 Food products and food ingredients, dietary supplements, mixed feed and related production materials. Procedure for measuring the mass fraction of aflatoxin B1 by HPLC with fluorometric detection using a liquid chromatograph "Lumachrome" (FR.1.31.2015.19759); Chemical tests, physical and chemical tests; high-performance liquid chromatography	Natural honey; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Unprocessed spices; Grapes; Tropical and subtropical fruits;	01.49.21; 01.11; 01.12; 0 1.13; 01.19.1; 01.27; 01. 26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 01. 47.2; 03.11; 03.22; 03.12; 10.20; 10.11; 10.12; 10. 13; 10.32; 10.39; 10.31; 10.41.6; 10.42; 10.41.4; 10.41.2; 10.41.5; 10.41. 1; 01.41.2; 01.45.2; 01.4 9.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 10.71; 1 0.82.1; 10.82.2; 10.86; 1 0.81.1; 10.83; 10.81.2; 1 0.85; 10.89; 10.84; 10.92; 10.91; 10.89.19.210	0409000000; 0701; 0702 000000; 0703; 0704; 0705; 0706; 070700; 0709; 0714 ; 1209; 1212; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 1201; 1202; 120400; 1205; 120600; 1207; 0901; 0902; 090300 0000; 1801000000; 0801; 1203000000; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0804; 0803; 0807; 0407; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203;	Mass fraction of aflatoxin B1	- 0.00007 to 0.05 (ppm ⁻¹)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.83.		Citrus fruits; Fresh shelled eggs; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services incidental to freshwater fisheries; Processed and preserved fish, crustaceans and molluscs; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved meat; Food meat products, including poultry meat; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		0204; 020500; 0206; 0208 ; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 230400000; 2306; 1507 ; 1508; 1509; 1512; 1511; 1513; 1514; 1501; 150110; 150120; 1501900000; 1502; 150210; 150290; 1503 00; 1504; 1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 2105 00; 110100; 1102; 1103; 1104; 1106; 1901; 1902; 1904; 1905; 1803; 18040000 00; 1805000000; 1806; 17 04; 1701; 1703; 2101; 2303; 2106; 2104; 2103; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.83.		Processed and preserved potatoes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.83.		Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and sugar confectionery; Baby food and dietary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.83.		Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Beet pulp, bagasse and other by-products of sugar production; Ready-made food products and meals; Other food products not included in other groups; Seasonings and spices; Prepared feed for pets; Prepared feed for farm animals; Dietary supplements;				
1.84.	GOST 33957, cl. 6.3; Chemical tests, physical and chemical tests; titration (volumetric)	Cheese whey (including drinks based thereon); Cottage cheese whey (including drinks based thereon); Casein	10.51.55.111; 10.51.55.112; 10.51.55.113	0404	Titrateable acidity	- 0 to 100 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.84.		whey (including drinks based thereon);				
1.85.	GOST 33957, p. 6.4; Chemical tests, physical and chemical tests; refractometric	Cheese whey (including drinks based thereon); Cottage cheese whey (including drinks based thereon); Casein whey (including drinks based thereon);	10.51.55.111; 10.51.55.112; 10.51.55.113	0404	Mass fraction of dry solids	- 5 to 15 (%)
1.86.	GOST 33957, p. 6.5; Chemical tests, physical and chemical tests; areometric	Cheese whey (including drinks based thereon); Cottage cheese whey (including drinks based thereon); Casein whey (including drinks based thereon);	10.51.55.111; 10.51.55.112; 10.51.55.113	0404	Density	- 1,015 to 1,040 (kg/m ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.87.	GOST 33957, cl. 6.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Cheese whey (including drinks based thereon); Cottage cheese whey (including drinks based thereon); Casein whey (including drinks based thereon);	10.51.55.111; 10.51.55.112; 10.51.55.113	0404	Mass fraction of dry solids	- 5.0 to 15.0 (%)
1.88.	GOST 33957, cl. 6.7; Chemical tests, physical and chemical tests; polarimetric	Cheese whey (including drinks based thereon); Cottage cheese whey (including drinks based thereon); Casein whey (including drinks based thereon);	10.51.55.111; 10.51.55.112; 10.51.55.113	0404	Mass fraction of lactose	- 2.00 to 5.00 (%)
1.89.	GOST 33917, cl. 6.6; cl. 6.7; Chemical tests, physical and chemical tests; refractometric	Glucose and glucose syrup; fructose and fructose syrup; inverted sugar; sugar and sugar syrups not included in other groups;	10.62.13; 10.62.13.150	1702	Mass fraction of dry matter	- 25 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.89.		Starch syrup;				
1.90.	GOST 33917, cl. 6.9; cl. 6.10; cl. 6.14; cl. 6.15; Chemical tests, physical and chemical tests; titration (volumetric)	Glucose and glucose syrup; fructose and fructose syrup; inverted sugar; sugar and sugar syrups not included in other groups; Starch syrup;	10.62.13; 10.62.13.150	1702	Acidity	- 0 to 100 cm ³ NaOH/100 g of dry matter
					Mass fraction of reducing agents	- 20.0 to 70.0 (%)
					Mass fraction of reducing agents on dry basis	- 20.0 to 70.0 (%)
					Sulfur dioxide content	- 0 to 100 (mg/kg)
1.91.	GOST 33917, cl. 6.8; Chemical tests, physical and chemical tests; polarimetric	Glucose and glucose syrup; fructose and fructose syrup; inverted sugar; sugar and sugar syrups not included in other groups; Starch syrup;	10.62.13; 10.62.13.150	1702	Mass fraction of reducing agents on dry basis	- 20.0 to 70.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.91.						
1.92.	GOST 33917, cl. 6.12; Chemical tests, physical and chemical tests; gravimetric (weight)	Glucose and glucose syrup; fructose and fructose syrup; inverted sugar; sugar and sugar syrups not included in other groups; Starch syrup;	10.62.13; 10.62.13.150	1702	Mass fraction of ash on dry basis	- 0.1 to 20.0 (%)
1.93.	GOST 33917, cl. 6.13; Chemical tests, physical and chemical tests; electrochemical	Glucose and glucose syrup; fructose and fructose syrup; inverted sugar; sugar and sugar syrups not included in other groups; Starch syrup;	10.62.13; 10.62.13.150	1702	Hydrogen index (pH)	- 1 to 14 (pH units)
1.94.	GOST 33946; Chemical tests, physical and chemical tests; gravimetric	Fruit and vegetable juice products;	10.32	2009	Mass fraction of ash	- 0.1 to 1.5 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.94.						
1.95.	GOST 34135; Chemical tests, physical and chemical tests; titration (volumetric)	Meat food products, including poultry meat (cooked and semi-finished products (chopped meat and meat-containing products);	10.13	0210; 160100; 1602	Mass fraction of bread	- 0.6 to 40.0 (%)
1.96.	GOST 34118; Chemical tests, physical and chemical tests; titration (volumetric)	Meat food products, including poultry meat (cooked and semi-finished products (chopped meat and meat-containing products);	10.13	0210; 160100; 1602	Peroxide value	- 0 to 40 (mmol of active oxygen/kg of fat)
1.97.	GOST 34111; Chemical tests, physical and chemical tests; titration (volumetric)	Fruit and vegetable juice products;	10.32	2009	Mass fraction of nitrogen	- 300 to 2,000 (ppm)
					Mass concentration of nitrogen	- 300 to 2,000 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.97.						
1.98.	MUK 4.1.1106-02; Chemical tests, physical and chemical tests; titration (volume)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1 209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0813; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0301; 0302; 0303; 0304; 030 5; 0306; 0307; 0308; 0309; 0210; 160100; 1602; 0201 ; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0811; 0710; 0712;	Mass fraction of iodine	- 10 - 450 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.		of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		1105; 1516; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 1501; 1502; 150 300; 1504; 1506000000; 3 501; 1702; 210500; 11010 0; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 18050 00000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.		Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.		cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life (including iodized); Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.						
1.99.	GOST R 54607.10; Chemical tests, physical and chemical tests; gravimetric (weight)	Ready-made food products and meals; Other food products not included in other groups; Soups; broths and semi-finished products for preparation thereof; Non-alcohol beverages; Mineral waters and other bottled potable waters; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; Caviar and caviar substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not	10.85; 10.89.19; 10.89.11; 11.07; 10.20.3; 10.20.2; 10.31; 10.32; 10.39; 10.71; 10.72; 10.73; 10.86; 10.89.12.112; 10.89.12 .120	0210; 0305; 0306; 0307; 0308; 0403; 0406; 0407; 0408; 0811; 0812; 0813; 160100; 1602; 1604; 1605; 0902; 1704; 1803; 1806; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2103; 2104; 210500; 2101; 2201; 2202	Mass fraction of total ash	- 0.1 to 10 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.99.		included in other groups; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries with a long shelf life; Pasta, couscous and similar flour products; Baby food and dietary products; Omelette; Preserved or boiled shelled eggs;				
1.100.	GOST 8756.9; Physical and mechanical; weight parameters (mass, density, volume)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of deposits	- 0.2 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.100.						
1.101.	GOST 33839; Chemical tests, physical and chemical tests; photometric	Bakery products; flour confectionery, cakes and pastries of short shelf life; Cocoa, chocolate and confectionery products containing sugar; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;	10.71; 10.82; 10.72	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of benzoic acid	- 0.01 to 0.50 (%)
1.102.	GOST 33923, cl. 7.7; Calculation method; calculation method	Milk and cream, condensed or with the addition of sugar or other sweetening agents, not dry (condensed composite milk preserves);	10.51.51	0402	Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.102.					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of saccharose	- 0.0 to 90.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
1.103.	GOST 33922, cl. 6.5; Calculation method; calculation method	Whitener of from 42.0% to 74.0% fat; Dry high-fat cream of from 75.0% to 80.0% fat; Whitener; Freeze-dried cream of from 42.0% to 74.0% fat; Freeze-dried high-fat cream of from 75.0% to 80.0% fat; Freeze-dried cream;	10.51.22.131; 10.51.22.132; 10.51.22.130; 10.51.22.141; 10.51.22.142; 10.51.22.140	0402	Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)
					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.103.						
1.104.	GOST 33921, cl. 7.5; cl. 7.8; Calculation method; calculation method	Condensed milk (concentrated) with sugar (boiled);	10.51.51.113	0402	Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 90.0 (%)
					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of saccharose	- 0.0 to 90.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.105.	GOST 33926; Chemical tests, physical and chemical tests; gravimetric (weight)	Ice cream; Dry mixes for high-fat cream ice and Plombir ice cream; Dry mixes for dairy ice cream; Dry mixes for ice cream, except for milk-containing ones;	10.52; 10.51.56.211; 10.51.56.212; 10.51.56.210	210500; 2106	Mass fraction of fat	- 0.1 to 50.0 (%)
1.106.	MUK 4.1.3217- 14; Chemical tests, physical and chemical tests; photometric	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1 801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206;	Mass fraction of Phosphorus (P)	- 10 to 3,000 (mg/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes;		0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504; 150600000 0; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 2 10500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 180400 0000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2 106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		Processed and preserved fruits, vegetables and mushrooms not included in other groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		Ready-made food products and meals; Other food products not included in other groups;				
1.107.	MUK 4.1.3217-14; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fishery;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 1204 00; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 09 06; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0 305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105;	Mass fraction of phosphates (P ₂ O ₅)	No range specification required: -
					Mass fraction of Phosphorus (P)	- 10 to 3,000 (mg/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		1516; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504; 150600 0000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 17 02; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 18 04000000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		not included in other groups;				
1.108.	GOST ISO 9233-2; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Cheeses, cheese products and cottage cheese (only cheeses, cheese rinds and processed cheeses);	10.51.4	0406; 0406200000; 040630	Natamycin mass per unit surface area	- 0.03 to 4.60 (mg/dm ²)
					Natamycin content	- 0.5 to 75.0 (mg/kg)
1.109.	GOST 10574; Chemical tests, physical and chemical tests; titration (volumetric)	Poultry meat and other slaughter products, including preserved meat; Meat and other slaughter products, including preserved meat; Food meat products, including poultry meat;	10.12; 10.11; 10.13	0201; 0202; 0203; 0204; 020500; 0207; 0208	Mass fraction of starch	- 0.03 to 15.4 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.	GOST 33769; Chemical tests, physical and chemical tests; titration (volumetric)	Food salt;	10.84.30	250100	Mass fraction of chloride ion	- 58.0 to 61.0 (%)
1.111.	GOST 33771; Calculation method; calculation method	Food salt;	10.84.30	250100	Mass fraction of potassium ion	- 0.01 to 0.25 (%)
					Mass fraction of chloride ion	- 58.0 to 61.0 (%)
					Mass fraction of magnesium ion	- 0.005 to 0.30 (%)
					Mass fraction of calcium ion	- 0.010 to 0.70 (%)
					Mass fraction of sulfate ion	- 0.10 to 1.60 (%)
					Mass fraction of the main substance (sodium chloride)	- 97.00 to 99.90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.						
1.112.	GOST ISO 14797; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Prepared feed for farm animals; Prepared feed for pests;	10.91; 10.92	2309	Furazolidone content	- 25 to 5,000 (mg/kg) 0.5 to 20 (%)
1.113.	GOST 31651; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from the grain crops processing; Fine and coarse meal	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1 005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120 400; 1205; 120600; 1207; 1208; 2309; 230400000; 2 301; 2302; 2303; 2306; 1214	Mass fraction of selenium (Se)	- 0.25 to 1.50 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production;				
1.114.	GOST 32188, cl. 7.9; Chemical tests, physical and chemical tests; titration (volumetric)	Liquid margarine; Soft margarine; Hard margarine; Margarine;	10.42.10.113; 10.42.10.112; 10.42.10.111; 10.42.10.110	1517	Fat peroxide value	- 0.1 to 40.0 (mmol (1/2 O)/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.	GOST R 51478-99 (ISO 2917-74); Chemical tests, physical and chemical tests; electrochemical	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0210; 1602; 160100	Hydrogen ion concentration	- 3 to 10 (pH units)
1.116.	GOST 15113.6; Chemical tests, physical and chemical tests; titration (volumetric)	Concentrates of sweet meals; Fruit and berry-based kissels (dry kissel); Mousses; Jelly (dry); Dessert puddings; Desserts (dry); Frozen desserts not included in other groups; Other food products not included in other groups; Diets and rations; Complex food additives; Cocktails; Breakfast cereals and other cereal	10.89.19.230; 10.89.19.231; 10.89.19.232; 10.89.19.233; 10.89.19.234; 10.89.19.235; 10.89.19.220; 10.89.19.290; 10.89.19.160; 10.89.19.150; 10.89.19.236; 10.61.33	2104; 1904; 1104; 2106	Mass fraction of sugars before inversion	- 0.5 to 30.0 (%)
					Mass fraction of sugars after inversion	- 0.5 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		products;				
1.117.	GOST 15113.6; Calculation method; calculation method	Concentrates of sweet meals; Fruit and berry-based kissels (dry kissel); Mousses; Jelly (dry); Dessert puddings; Desserts (dry); Frozen desserts not included in other groups; Other food products not included in other groups; Diets and rations; Complex food additives; Cocktails; Breakfast cereals and other products cereal products;	10.89.19.230; 10.89.19.231; 10.89.19.232; 10.89.19.233; 10.89.19.234; 10.89.19.235; 10.89.19.220; 10.89.19.290; 10.89.19.160; 10.89.19.150; 10.89.19.236; 10.61.33	2104; 1904; 1104; 2106	Mass fraction of sugars before inversion	- 0.5 to 30.0 (%)
					Mass fraction of sugars after inversion	- 0.5 to 30.0 (%)
					Mass fraction of saccharose	Estimate indicator: - 0.5 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.	GOST 15113.6; Chemical tests, physical and chemical tests; refractometric	Concentrates of sweet meals; Fruit and berry-based kissels (dry kissel); Mousses; Jelly (dry); Dessert puddings; Desserts (dry); Frozen desserts not included in other groups; Other food products not included in other groups; Diets and rations; Complex food additives; Cocktails; Breakfast cereals and other products cereal products;	10.89.19.230; 10.89.19.231; 10.89.19.232; 10.89.19.233; 10.89.19.234; 10.89.19.235; 10.89.19.220; 10.89.19.290; 10.89.19.160; 10.89.19.150; 10.89.19.236; 10.61.33	2104; 1904; 1104; 2106	Mass fraction of saccharose	- 0.5 to 30.0 (%)
1.119.	GOST 15113.6; Chemical tests, physical and chemical tests; polarimetric	Concentrates of sweet meals; Fruit and berry based kissels (dry kissel); Mousses; Jelly (dry); Dessert puddings; Desserts (dry); Frozen desserts not	10.89.19.230; 10.89.19.231; 10.89.19.232; 10.89.19.233; 10.89.19.234; 10.89.19.235; 10.89.19.220; 10.89.19.290;	2104; 1904; 1104; 2106	Mass fraction of saccharose	- 0.5 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		included in other groups; Other food products not included in other groups; Diets and rations; Complex food additives; Cocktails; Breakfast cereals and other cereal products;	10.89.19.160; 10.89.19.150; 10.89.19.236; 10.61.33			
1.120.	GOST EN 15749, cl. 6; Chemical tests, physical and chemical tests; gravimetric (weight)	Nitrogen fertilizers and compounds;	20.15	3101000000; 3102; 3103; 3104; 3105	Mass fraction of sulfur	- 0.2 to 4.0 (%)
1.121.	GOST EN 15749, cl. Calculation method; calculation method	Nitrogen fertilizers and compounds;	20.15	3101000000; 3102; 3103; 3104; 3105	Mass fraction of sulfur oxide (SOs)	- 0.5 to 10.0 (%)
					Mass fraction of sulfur	- 0.2 to 4.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.						
1.122.	GOST EN 12048; Chemical tests, physical and chemical tests; gravimetric (weight)	Nitrogen fertilizers and compounds;	20.15	3101000000; 3102; 3103; 3104; 3105	Mass fraction of water	- 0.5 to 80.0 (%)
1.123.	GOST 32467; Chemical tests, physical and chemical tests; titration (volumetric)	Urea (carbamide);	20.15.31.000	3102	Mass fraction of nitrogen	- 46 to 47 (%)
1.124.	GOST EN 15475; Chemical tests, physical and chemical tests; titration (volumetric)	Mineral and chemical nitrogen fertilizers (except fertilizers containing urea, cyanide or other organic nitrogen compounds); Mineral or chemical fertilizers containing two	20.15.3; 20.15.79; 20.15.74; 20.15.72; 20.15.71; 20.15.76; 20.15.73	3102; 3105	Mass fraction of ammonium nitrogen	- 0 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.		or three nutrients (nitrogen, phosphorus and potassium) not included in other groups; Fertilizers containing two nutrients: nitrogen and phosphorus; Diammonium hydrogen phosphate (diammonium phosphate); Fertilizers containing three nutrients: nitrogen, phosphorus and potassium; Potassium nitrates; Monoammonium phosphate;				
1.125.	GOST 2; Chemical tests, physical and chemical tests; gravimetric (weight)	Ammonium nitrate;	20.15.33.000	3102	Mass fraction of substances insoluble in a nitric acid solution with a mass fraction of 10%	- 0 to 10 (%)
					Mass fraction of water	- 0.1 to 0.7 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.	GOST 2; Chemical tests, physical and chemical tests; electrochemical	Ammonium nitrate;	20.15.33.000	3102	pH of a 10% aqueous solution	- 0 to 14 (pH units)
1.127.	GOST 2; Chemical tests, physical and chemical tests; photometric	Ammonium nitrate;	20.15.33.000	3102	Mass fraction of ammonium sulphate	- 0.3 to 0.7 (%)
					Mass fraction of phosphates expressed as P ₂ O ₅ in dry matter	- 0.3 to 0.7 (%)
1.128.	GOST 2; Chemical tests, physical and chemical tests; titration (volumetric)	Ammonium nitrate;	20.15.33.000	3102	Mass fraction of nitrogen	- 10 to 50 (%)
					Mass fraction of ammonium nitrate	- 10 to 100 (%)
					Mass fraction of calcium and magnesium nitrates expressed as MgO in dry matter	- 0.2 to 0.7 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.					Mass fraction of calcium and magnesium nitrates expressed as CaO in dry matter	- 0.3 to 1.0 (%)
					Mass fraction of ammonium sulfate on dry basis	- 0.3 to 0.7 (%)
					Total mass fraction of nitrate and ammonium nitrogen expressed as NH_4NO_3 in dry matter	- 10 to 100 (%)
					Total mass fraction of nitrate and ammonium nitrogen expressed as in dry matter	- 10 to 100 (%)
1.129.	GOST 2; Calculation method; calculation method	Ammonium nitrate;	20.15.33.000	3102	Mass fraction of water	- 0.1 to 0.7 (%)
					Mass fraction of ammonium sulphate	- 0.3 to 0.7 (%)
					Total mass fraction of nitrate and ammonium nitrogen expressed as NH_4NO_3 in dry matter	Estimate indicator: - 10 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.						
1.130.	GOST 31681; Chemical tests, physical and chemical tests; titration (volumetric)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life;	10.71; 10.72	1704; 170410; 170490; 1905	Non-fat milk solids content	- 0 to 50 (%)
1.131.	GOST 31681; Chemical tests, physical and chemical tests; photometric	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuits; flour confectionery, cakes and pastries of long shelf life;	10.71; 10.72	1704; 170410; 170490; 1905	Non-fat milk solids content	- 0 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.	Procedure for measuring fat mass fraction in products with complex raw material components approved by the Director of the State Research Institution "All-Russian Research Institute of Dairy Industry" (VNIMI), Moscow, 2002; Chemical tests, physical and chemical tests; extraction-weight	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89; 10.89.1 9.210	0701; 070200000; 0703; 0 704; 0705; 0706; 07070; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0901; 0902; 0903000000; 1 801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1 511; 1513; 1514; 150300; 1504; 1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104 ; 1106; 1901; 1904; 1902; 1 905; 1803;	Mass fraction of fat	- 0 to 99 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof;		1804000000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups; Dietary supplements;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.133.	OR No. 2-01-078-09 "Procedure for determining the mass fraction of ash in whey", approved by the Director of the State Scientific Institution VNIIMI of the Russian Agricultural Academy, 2009; Chemical tests, physical and chemical tests; gravimetric (weight)	Whey;	10.51.55	0404	Mass fraction of ash	- 0 to 20.0 (%)
1.134.	Procedure for measuring non-dairy fat mass fraction in butter varieties (dairy and rendered) with combined fat phase, approved by the Director of All-Russian Research Institute of Metrological Service (VNIIMS) on 18/11/1996. Certificate of metrological certification VNIMI No. 2-02-024-97; Chemical tests, physical and chemical tests; titration (volumetric)	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes (oils with a combined fat phase);	10.42.10	1517	Mass fraction of non-diary fat	- 0.0 to 99.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.	GOST 12578; Chemical tests, physical and chemical tests; gravimetric (weight)	Sugar (white lump and other types of sugar);	10.81	1701; 1702	Mass fraction of fines (fragments, crystals)	- 0.0 to 30.0 (%)
1.136.	MVI No. 103.5-13-04 “Procedure for measuring the content of vegetable fat in cheese and processed cheese products”; Chemical tests, physical and chemical tests; titration (volumetric)	Cheeses; milk-containing products with milk fat substitute produced using cheese technology; cottage cheese;	10.51.40	0406; 2106	Mass fraction of vegetable fat	- 30 to 85 (%)
1.137.	OR No. 2-01-080-09 Test procedure for oxidative spoilage indicator in milk and milk products approved by GNU VNIMI of the Russian Academy of Agricultural Science, Moscow, 2009; Chemical tests, physical and chemical tests; titration	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 040110; 040120; 040140; 040150; 0402; 040210; 0403; 040320; 040390; 0404	Peroxide value	- 0.1 to 45 (mmol (1/2 O ₂)/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.137.	(volumetric)					
1.138.	GOST 32123; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Oils and fats;	10.41	1512; 1513; 1514; 1515; 1 516; 1517	Benz(a)pyrene content	- 0.0001 to 0.05 (mg/kg)
1.139.	GOST ISO/TS 15495/IDF/RM 230; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products (milk, dry dairy products and nutrition for tender-age infants);	01.41.2; 01.45.2; 10.51	0401; 0403; 0402; 1901100000	Melamine	- 0.05 to 2.0 (mg/kg)
					Cyanuric acid	- 0.1 to 1.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.140.	OR No. 2.02.-031.02 Procedure for measuring calcium fat mass fraction in milk and milk products approved by the Director of VNIMI of the Russian Agricultural Academy, Moscow, 2006; Chemical tests; physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 040110; 040120; 040140; 040150; 0402; 040210; 0403; 040320; 040390; 0404; 040410; 040490; 0405; 040510; 040520; 040590; 0406	Mass fraction of calcium (Ca)	- 10 to 200 (mg%)
1.141.	OR No. 2-02-044-08 Procedure for determining nonprotein nitrogen quantification in milk and milk products approved by GNU VNIMI of the Russian Academy of Agricultural Science, Moscow, 2008; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 040110; 040120; 040140; 040150; 0402; 040210; 0403; 040320; 040390; 0404	Mass fraction of non-protein nitrogenous substances	- 0 to 5 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.142.	Instruction for technical and chemical control of liquid and paste-like milk products for baby food. Developed by the Baby Food Research Institute, approved by MoA RSFSR on 03/02/1992; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of vitamin C	- 5 to 100 (mg/kg)
1.143.	Instruction for technical and chemical control of liquid and paste-like milk products for baby food. Developed by the Baby Food Research Institute, approved by MoA RSFSR on 03/02/1992; Chemical tests, physical and chemical tests; gravimetric (weight)	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of ash	- 0.1 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.144.	GOST 32835; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fruit and vegetable juice products (except citrus fruit cells);	10.32	2009	Mass concentration of ochratoxin A	- 0.1 - 20.0 (µg/dm ³)
					Mass concentration of patulin	- 0.1 - 100.0 (µg/dm ³)
1.145.	GOST ISO 928; Chemical tests, physical and chemical tests; gravimetric (weight)	Seasonings and spices;	10.84	2103; 091091; 091099; 0910	Mass fraction of total ash	- 0.1 to 10.0 (%)
1.146.	GOST ISO Calculation method; calculation method	Seasonings and spices;	10.84	2103; 091091; 091099; 0910	Mass fraction of total ash on dry basis	No range specification required: -
					Mass fraction of total ash	- 0.1 to 10.0 (%)
					Mass fraction of moisture	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.147.	MVI No. 04-2006 (FR.1.31.2007.03670) “Procedure for measuring the mass fraction of lactose in milk and dairy products”, approved by the Director of the State Scientific Institution VNIIMS on 25/12/2006; Chemical tests, physical and chemical tests; polarimetric	Raw cattle milk; Raw sheep and goat milk; Milk and cream, except raw ones; Other dairy products (milk whey, buttermilk);	01.41.2; 01.45.2; 10.51.1; 10.51.5	0401; 0402; 0403; 0404	Mass fraction of lactose	- 0.5 to 10 (%)
1.148.	MVI No. 04-2006 (FR.1.31.2007.03670) “Procedure for measuring the mass fraction of lactose in milk and dairy products”, approved by the Director of the State Scientific Institution VNIIMS on 25/12/2006; Chemical tests, physical and chemical tests; polarimetric	Whey (dry milk);	10.51.55	0404	Mass fraction of lactose	- 60 to 80 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.149.	MVI No. 04-2006 (FR.1.31.2007.03670) “Procedure for measuring the mass fraction of lactose in milk and dairy products”, approved by the Director of the State Scientific Institution VNIIMS on 25/12/2006; Chemical tests, physical and chemical tests; polarimetric	Milk sugar;	10.51.54.110	1702	Mass fraction of lactose	- 80 to 100 (%)
1.150.	STB 2219, cl. 7.8; Chemical tests, physical and chemical tests; titration (volumetric)	Dry demineralized whey;	10.51.55.153	0404	Mass fraction of lactose	- 0.0 to 90.0 (%)
1.151.	STB 2219, cl. 7.7; Calculation method; calculation method	Dry demineralized whey;	10.51.55.153	0404	Lactose mass fraction on an anhydrous substance basis	Estimate indicator: - 5 to 95 (%)
					Mass fraction of lactose	- 0.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.151.						
1.152.	GOST ISO 2962; Chemical tests, physical and chemical tests; photometric	Cheeses, cheese products and cottage cheese (cheeses, processed cheeses);	10.51.4	0406	Mass fraction of total phosphorus	- 0.1 to 2.0 (%)
1.153.	GOST 54540; Calculation method; calculation method	Milk and cream, condensed or with added sugar or other sweetening substances, not dry (boiled condensed milk with sugar);	10.51.51	0402	Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of milk solids non-fat	No range specification required: -
1.154.	GOST R 54649; Chemical tests, physical and chemical tests; butyrometric	Milk and dairy products (dry milk-containing preserves intended	10.51	0402	Mass fraction of fat	- 0.0 to 40.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.		for direct consumption and for industrial processing);				
1.155.	GOST R 54649; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (dry milk-containing preserves intended for direct consumption and for industrial processing);	10.51	0402	Acidity	- 0 to 100 (°T)
1.156.	GOST R 54649; Calculation method; calculation method	Milk and dairy products (dry milk-containing preserves intended for direct consumption and for industrial processing);	10.51	0402	Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.156.					Mass fraction of fat	- 0.0 to 40.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
1.157.	GOST 30545; Calculation method; calculation method	Preserved meat for baby food; Preserved meat puree for baby food; Homogenized meat preserves for baby food; Coarsely chopped meat preserves for baby food; Other preserved meat for baby food; Homogenized meat-containing preserves for baby food; Preserved meat puree for baby food; Coarsely chopped meat-containing preserves for baby food;	10.86.10.660; 10.86.10.662; 10.86.10.661; 10.86.10.663; 10.86.10.669; 10.86.10.671; 10.86.10.672; 10.86.10.673; 10.86.10.679; 10.86.10.680; 10.86.10.681; 10.86.10.682; 10.86.10.683; 10.86.10.670	1602	Mass fraction of protein	- 1.0 to 55.0 (%)
					Mass fraction of moisture	- 1.0 to 85.0 (%)
					Mass fraction of fat	- 0.2 to 50.0 (%)
					Mass fraction of ash	- 0 to 20 (%)
					Mass fraction of carbon	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.157.		Other preserved meat-containing preserves for baby food; Preserved poultry meat and by-products, meat and vegetable and vegetable and meat products using poultry meat for baby food; Preserved poultry meat and by-products for baby food; Preserved meat and vegetable products with the use of poultry for baby food; Preserved vegetable-meat products with the use of poultry for baby food; Preserved meat-containing food for baby food;				
1.158.	GOST R 55762; Chemical tests, physical and chemical tests; visual	Preserved meat (sterilized pork ham and pasteurized preserved meat);	10.13.15.110	16021000; 160220; 160250; 160290	Foreign matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.159.	GOST R 55759; Chemical tests, physical and chemical tests; visual	Preserved meat (beef, pork and lamb piece sterilized preserved meat intended for direct consumption and preparation of various meals and snacks);	10.13.15.110	16021000; 160220; 160250; 160290	Foreign matter	detected/not detected -
1.160.	GOST R 54730; Chemical tests, physical and chemical tests; photometric	Food salt;	10.84.30	250100	Mass fraction of potassium ion	- 0.01 to 0.25 (%)
1.161.	GOST R 55802; Chemical tests, physical and chemical tests; gravimetric (weight)	Starches; inulin; wheat gluten; dextrins and other modified starches (starch);	10.62.11	1108110000; 1108120000; 1108130000; 1108140000; 110819	Mass fraction of moisture	- 0.5 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.162.	GOST R 51247; Chemical tests, physical and chemical tests; titration (volumetric)	Other pesticides and agrochemical products;	20.20	3808	Acidity expressed as sulfuric acid	- 0 to 0.5 (%)
					Alkalinity expressed as sodium hydroxide	- 0 to 0.5 (%)
1.163.	GOST R 51247; Chemical tests, physical and chemical tests; visual	Other pesticides and agrochemical products;	20.20	3808	Resistance under cooling	- stable/unstable
1.164.	GOST R 54347; Chemical tests, physical and chemical tests; visual	Tomato puree; Tomato paste; Tomato juice; Other tomato ketchup and sauces;	10.39.17.111; 10.39.17.112; 10.32.11; 10.84.12.120	2001; 2002	Presence of starch	detected/not detected less than 0.1%/more than 0.1% -
1.165.	GOST 5478; Chemical tests, physical and chemical tests; titration (volumetric)	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical	10.41.2; 10.41.5; 10.41.6	1507; 1508; 1509; 1511; 1512; 1513; 1514; 1516	Saponification value	- 100 to 400 (mg KOH/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.165.		modification; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed;				
1.166.	GOST R 54641; Chemical tests, physical and chemical tests; photometric	Sugar;	10.81	1701	Mass fraction of starch	- 20.0 to 500.0 (mg/kg)
1.167.	GOST 32157; Chemical tests, physical and chemical tests; gravimetric (weight)	Preserved fish;	10.20.25.110	1604	Deposit in oil mass fraction	- 0 to 70 (%)
1.168.	GOST 31412; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Seaweed and other algae not being products of fish farming; Aquatic plants, other marine animals and products thereof not included in	03.11.63; 03.11.69; 03.12.30.110; 03.21.43; 03.21.49; 03.22.30.110	1212	Dimensions	- 0 to 30 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.168.		other groups (aquatic plants); Freshwater aquatic plants; Seaweed being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming and not included in other groups (aquatic plants); Aquatic plants being products of fish farming;				
1.169.	GOST 31412; Chemical tests, physical and chemical tests; electrochemical	Seaweeds and others not being products of fish farming; Aquatic plants, other marine animals and products thereof not included in other groups (aquatic plants); Freshwater aquatic plants; Seaweeds	03.11.63; 03.11.69; 03.12.30.110; 03.21.43; 03.21.49; 03.22.30.110	1212	Active acidity	- 3 to 10 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.169.		being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming and not included in other groups (aquatic plants); Aquatic plants being products of fish farming;				
1.170.	GOST R 55282; Chemical tests, physical and chemical tests; colorimetric	Raw cattle milk; Raw sheep and goat milk	01.41.2; 01.45.2	0401	Molar concentration of urea	- 0.03 to 20.00 (mmol/dm ³)
1.171.	GOST R 55282; Calculation method; calculation method	Raw cattle milk; Raw sheep and goat milk	01.41.2; 01.45.2	0401	Mass fraction of urea	Estimate indicator: - 0 to 100.0 (mg%)
					Mass concentration of urea	- 0.03 to 20.00 (mmol/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.172.	GOST 32740; Chemical tests, physical and chemical tests; colorimetric	Fresh and preserved eggs without shell and egg yolks; Preserved and boiled shelled eggs; Egg white (liquid and dry egg products, including fermented ones (egg yolk, egg melange), as well as dry egg yolk with added salt and/or hydrocolloids);	10.89.12	0408	Lipid phosphorus content on dry basis	- 5.0 to 9.0 (‰)
1.173.	GOST R 55480; Chemical tests, physical and chemical tests; titration (volumetric)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209	Acid value	- 0.1 to 40.0 (mg KOH/g of fat)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.174.	GOST R 55479; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption (liver, kidneys); Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby	10.11.1; 10.11.2; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.12.40; 10.13	0201; 020110000; 020120; 020130000; 0202; 020210000; 020220; 020230; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 021099	Mass fraction of amino nitrogen ammonia	- 25 to 300.0 (mg/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.174.		food; Food-grade poultry by-products, including for baby food; Food meat products, including poultry meat;				
1.175.	GOST 31499; Chemical tests, physical and chemical tests; visual	Preserved minced meat;	10.13.15.113	1602	Foreign matter content	detected/not detected -
1.176.	GOST ISO 6731/IDF 21; Chemical tests, physical and chemical tests; gravimetric (weight)	Milk, except raw one; Cream; Raw cattle milk; Raw sheep and goat milk; Condensed milk (concentrated); Condensed (concentrated) sterilized milk; Condensed milk (concentrated)	10.51.11; 10.51.12; 01.41.2; 01.45.2; 10.51.51.10; 10.51.51.111; 10.51.51.112	0401; 040291	Total dry substance content	- 0.1 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.		pasteurized;				
1.177.	GOST ISO 12081; Chemical tests, physical and chemical tests; titration (volumetric)	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Milk and cream, except raw ones; Dry freeze-dried milk and cream; Milk and cream, condensed or with added sugar or other sweeteners, not dry;	01.41.20; 01.45.2; 01.49.22; 10.51; 10.51.1; 10.51.2; 10.51.51	0401; 0402	Calcium content	- 0.1 to 1.5 (%)
1.178.	GOST 31978; Chemical tests, physical and chemical tests; electrochemical	Casein;	10.51.53	3501	Active acidity	- 3.0 to 8.0 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.178.						
1.179.	GOST 31976; Chemical tests, physical and chemical tests; electrochemical	Milk and dairy products (yoghurts and yoghurt products);	10.51	0403	Titrateable acidity	- 50 to 180 (°T) 5.0 0 to 30.0 (mmol/g)
1.180.	GOST ISO 6734/IDF 15; Chemical tests, physical and chemical tests; gravimetric (weight)	Milk and cream, condensed or with added sugar or other sweetening substances, not dry;	10.51.51	0402	Total dry substance content	- 1.0 to 90.0 (%)
1.181.	GOST R 55573; Chemical tests, physical and chemical tests; titration (volumetric)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602	Mass fraction of calcium	- 10 to 8,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.181.						
1.182.	GOST R 55573; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1602	Mass fraction of calcium	- 2.0 to 1,200.0 (mg/kg)
1.183.	MU 5048-89 Guidelines for nitrate and nitrite assay in plant products approved by the Head of the State Inspectorate for Products Quality, Standardization and Metrology of the USSR State Agriculture Committee on 19/04/1989; Chemical tests; physical and chemical tests; photometric	Vegetables and cucurbits, root and tuber crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Spices and plants used in perfumery and pharmacy;	01.13; 01.27; 01.26; 01.2 5; 01.24; 01.28; 01.21; 0 1.23; 01.22; 01.19.1	0701; 070200000; 0703; 0704; 0706; 070700; 0709; 0714; 1214; 0810; 0808; 0809; 0806; 0804; 0807	Nitrate amount	- 1.5 to 800 (mg/kg)
					Nitrite amount	- 0.5 to 200 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.183.		Grapes; Citrus fruits; Tropical and subtropical fruits; Forage crops;				
1.184.	MU 5048-89 Guidelines for nitrate and nitrite assay in plant products approved by the Head of the State Inspectorate for Products Quality, Standardization and Metrology of the USSR State Agriculture Committee on 19/04/1989; Chemical tests; physical and chemical tests; electrochemical	Vegetables and cucurbits, root and tuber crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Spices and plants used in perfumery and pharmacy; Grapes; Citrus fruits; Tropical and subtropical fruits; Forage crops;	01.13; 01.27; 01.26; 01.2 5; 01.24; 01.28; 01.21; 0 1.23; 01.22; 01.19.1	0701; 070200000; 0703; 0704; 0706; 070700; 0709; 0714; 1214; 0810; 0808; 0809; 0806; 0804; 0807	Nitrate amount	- 29 to 9188 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.	GOST ISO 750; Chemical tests, physical and chemical tests; titration (volumetric)	Processed and preserved potatoes (except for coloured products); Fruit and vegetable juice products (except for coloured products); Processed and preserved fruits, vegetables and mushrooms not included in other groups (except for coloured products);	10.31; 10.32; 10.39	2001; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0 712; 1105; 0811	Titrateable acidity	- 0 to 100 (mmol H+/100 g) 0 to 100 (mmol H+/100 cm ³)
1.186.	GOST ISO 750; Calculation method; calculation method	Processed and preserved potatoes (except for coloured products); Fruit and vegetable juice products (except for coloured products); Processed and preserved fruits, vegetables and mushrooms not included in other groups (except	10.31; 10.32; 10.39	2001; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Titrateable acidity	- 0 to 100 (mmol H+/100 g) 0 to 100 (mmol H+/ 100 cm ³)
					Titrateable acidity (expressed as the relevant acid)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.186.		for coloured products);				
1.187.	GOST 8756.11; Chemical tests, physical and chemical tests; visual	Fruit and vegetable juice products; Fruit and (or) vegetable nectars; Fruit drinks, including concentrated ones; Fruit and berry compotes; Fruit and vegetable purees for the production of juice products, including concentrated ones;	10.32; 10.32.21; 10.32.23; 10.39.22.120; 10.32.27	2009	Clarity	- meets/fails
					Solubility	- meets/fails
1.188.	GOST 8756.11; Chemical tests, physical and chemical tests; nephelometric	Fruit and vegetable juice products; Fruit and (or) vegetable nectars; Fruit drinks, including concentrated ones; Fruit and berry compotes; Fruit and vegetable purees for the production of juice	10.32; 10.32.21; 10.32.23; 10.39.22.120; 10.32.27	2009	Turbidity	- 0.5 to 150 (EM/dm3)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.188.		products, including concentrated ones;				
1.189.	GOST 34113; Chemical tests, physical and chemical tests; visual	Fruit and berry jams, jellies;	10.39.22.110	2007	Foreign matter	detected/not detected -
1.190.	GOST 816; Chemical tests, physical and chemical tests; refractometric	Fruit and berry compotes;	10.39.22.120	2008; 200600	Mass fraction of soluble solids	- 5.0 to 50.0 (%)
1.191.	GOST 32218; Chemical tests, physical and chemical tests; visual	Preserved pureed fruit and fruit-and-vegetable bases for baby food; Homogenized preserved fruit and fruit-and-vegetable bases for baby food;	10.86.10.242; 10.86.10.241	1901100000	Foreign matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.191.						
1.192.	GOST R 50846; Chemical tests, physical and chemical tests; photometric	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh, chilled or frozen fish products; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish being products of fish farming; Live sea fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or	03.11.2; 03.11.1; 10.20.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 1 0.20.24; 10.20.23	0301; 0302; 0303; 0304; 0,305	Mass fraction of ammonium	- 0.05 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.192.		chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Smoked fish, including fillets; Dried, salted and unsalted fish or fish in brine;				
1.193.	GOST R 50846; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh, chilled or frozen fish products; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming;	03.11.2; 03.11.1; 10.20.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 1 0.20.24; 10.20.23	0301; 0302; 0303; 0304; 0305	Mass fraction of ammonium	- 0.05 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.193.		Live sea fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Smoked fish, including fillets; Dried, salted and unsalted fish or fish in brine;				
1.194.	GOST 15113.9, cl. 3; Chemical tests, physical and chemical tests; extraction-weight	Other food products not included in other groups (food concentrates, the recipe of which includes fat and fat-containing components);	10.89	2101202000	Mass fraction of fat	- 0.0 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.195.	GOST 15113.9, cl. 6; Chemical tests, physical and chemical tests; butyrometric	Other food products not included in other groups (food concentrates, the recipe of which includes fat and fat-containing components);	10.89	2101202000	Mass fraction of fat	- 0.0 to 20.0 (%)
1.196.	GOST 15113.9, cl. 3; cl. 6; Calculation method; calculation method	Other food products not included in other groups (food concentrates, the recipe of which includes fat and fat-containing components);	10.89	2101202000	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of fat	- 0.0 to 20.0 (%)
					Fat mass fraction on a dry basis	No range specification required: -
1.197.	MUK 4.1.991-00; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20;	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1 209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 1204 00;	Mass fraction of copper (Cu)	- 1 to 100 (mg/kg)
					Mass fraction of zinc (Zn)	- 5 to 200 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat;	10.32; 10.31; 10.39; 10.4 1.6; 10.41.2; 10.41.5; 10. 41.1; 10.42; 01.41.2; 01. 49.22; 10.51; 10.52; 10.6 1; 10.72.1; 10.73; 10.71; 10.82.1; 10.82.2; 10.86; 10.81.1; 10.83; 10.84; 10 .85; 10.89	1205; 120600; 1207; 0901 ; 0902; 0903000000; 1801 000000; 0801; 0802; 0810 ; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 1 60100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 150 7; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504 ; 1506000000; 0401; 0402 ; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 11010 0; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 18050 00000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				
1.198.	GOST R 52704; Calculation method; calculation method	Preserved meat and vegetable products using poultry meat and by-products (sterilized);	10.13.15.140	160239	Mass fraction of protein	- 1.0 to 55.0 (%)
					Mass fraction of moisture	- 1.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.					Mass fraction of fat	- 0.2 to 50.0 (%)
					Mass fraction of dry solids	- 10.0 to 90.0 (%)
					Mass fraction of carbon	- 1.0 to 30.0 (%)
1.199.	GOST 28467; Chemical tests, physical and chemical tests; photometric	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.31; 10.32; 10.39	2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of benzoic acid	- 0.001 to 0.100 (%)
					Benzoic acid mass concentration	- 0.001 - 0.100 (mg/dm3)
1.200.	GOST 25555.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms	10.31; 10.32; 10.39	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of ash	- 0 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.200.		not included in other groups;				
1.201.	GOST 25555.4; Chemical tests, physical and chemical tests; titration (volumetric)	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.31; 10.32; 10.39	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Water-soluble ash base number	- 0 to 100 (cm ³ HCl/g)
					Water-soluble ash alkalinity	- 0 to 100 (cm ³ HCl/100 g)
					Total ash alkalinity	- 0 to 100 (cm ³ HCl/100 g)
1.202.	GOST R 53946; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (dry milk for the production of baby food products obtained by removing water from skim or normalized, or whole cow's milk and intended as raw material for the production	10.51	0402	Mass fraction of protein	- 5.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.		of baby food products);				
1.203.	GOST R 53946; Calculation method; calculation method	Milk and dairy products (dry milk for the production of baby food products obtained by removing water from skim or normalized, or whole cow's milk and intended as raw material for the production of baby food products);	10.51	0402	Mass fraction of protein	- 5.0 to 85.0 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)
					Mass fraction of fat	- 10.0 to 100.0 (%)
					Dry non-fat milk residue (MSNF) mass fraction	No range specification required: -
1.204.	GOST 25228; Chemical tests, physical and chemical tests; visual	Milk and cream, except raw ones; Raw cattle milk;	10.51.1; 01.41.2; 01.45.2	0401	Thermal resistance by alcohol specimen	- I-V group

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.204.		Raw sheep and goat milk				
1.205.	GOST 30648.6; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including “dry chemistry”	Baby food and dietary products (dry milk products for baby food);	10.86	1901100000	Solubility index	- 0.1 to 5.0 (cm3)
1.206.	GOST 30637; Chemical tests, physical and chemical tests; titration (volumetric)	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups;	01.41.2; 01.45.2; 01.49.22	0401	Deoxidization	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.	GOST R 51443; Chemical tests, physical and chemical tests; photometric	Fruit and vegetable juices;	10.32.1	2009	Total carotenoid mass concentration	- 1 to 60 (mg/dm ³)
1.208.	GOST 27709; Chemical tests, physical and chemical tests; viscosimetric	Milk and cream, condensed or with added sugar or other sweetening substances, not dry;	10.51.51	0402	Dynamic viscosity	- 1.0 to 30.0 (Pa*s)
1.209.	GOST 24556; Chemical tests, physical and chemical tests; titration (volumetric)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of ascorbic acid	- 0.001 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.	GOST R 54345; Chemical tests, physical and chemical tests; gravimetric (weight)	Food salt;	10.84.30	250100	Mass fraction of water-insoluble residue	- 0.010 to 0.90 (%)
1.211.	GOST R 54353; Chemical tests, physical and chemical tests; gravimetric (weight)	Food salt;	10.84.30	250100	Mass fraction of sulfate ion	- 0.10 to 1.60 (%)
1.212.	GOST R 54729; Chemical tests, physical and chemical tests; gravimetric (weight)	Food salt;	10.84.30	250100	Mass fraction of moisture	- 0.05 to 5.00 (%)
1.213.	GOST R 54352; Chemical tests, physical and chemical tests; titration (volumetric)	Food salt;	10.84.30	250100	Mass fraction of calcium ion	- 0.010 to 0.70 (%)
					Mass fraction of magnesium ion	- 0.005 to 0.30 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.	GOST 31713; Chemical tests, physical and chemical tests; visual	Processed and preserved fruits, vegetables and mushrooms not included in other groups (preserved of fresh cucumbers, zucchini, squash or mixtures thereof with the addition of herbs, spices, filled with a solution of acetic and/or citric acid and table salt);	10.39	2001; 2001100000; 200190; 2004	Foreign matter	detected/not detected -
1.215.	GOST R 55333; Chemical tests, physical and chemical tests; visual	Preserved meat and vegetable products using poultry meat and by-products;	10.13.15.140	1602	Foreign matter	detected/not detected -
1.216.	GOST 32104, cl. 7.10; Chemical tests, physical and chemical tests; visual	Fruits and vegetables juice products (including supplemented);	10.32	2009	Foreign matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.217.	GOST 34220, cl. 7.3; Chemical tests, physical and chemical tests; visual	Processed and preserved vegetables (except potatoes) and mushrooms (salted and pickled);	10.39.1	2005; 2004	Foreign matter	detected/not detected -
1.218.	GOST R 52477, cl. 7.3; Chemical tests, physical and chemical tests; visual	Processed and preserved fruits, vegetables and mushrooms not included in other groups (pickled vegetables made from fresh or pre-prepared whole or sliced vegetables or their mixtures, covered with marinade with or without the addition of vegetable oil);	10.39	2001; 2005	Foreign matter	detected/not detected -
1.219.	GOST 26323; Physical and mechanical; weight parameters (mass, density, volume)	Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not	10.32; 10.31; 10.39	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Amount of impurities of plant origin	No range specification required: -
					Mass fraction of vegetable impurities	- 0 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.219.		included in other groups;			Vegetable impurities content by area	- meets/fails
1.220.	GOST 31490, cl. 6.3.4; Chemical tests, physical and chemical tests; titration (volumetric)	Mechanically deboned poultry meat (chicken and turkey);	10.12.50.200	020714100	Volatile fatty acids content	- 0.0 to 15.0 (mg KOH/100 g)
1.221.	GOST 31490, cl. 6.3.5; Chemical tests, physical and chemical tests; titration (volumetric)	Mechanically deboned poultry meat (chicken and turkey);	10.12.50.200	020714100	Acid value	- 1.0 to 10.0 (mg KOH/g)
					Peroxide value	- 0.10 to 1.00 % of iodine
1.222.	GOST R 53644; Chemical tests, physical and chemical tests; visual	Preserved meat (minced meat);	10.13.15.110	16021000; 160220; 160250; 160290	Foreign matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.	GOST 32125, cl. 7.9; Chemical tests, physical and chemical tests; visual	Preserved meat pieces (sterilized);	10.13.15.111	1602	Foreign matter	detected/not detected -
1.224.	GOST 7403; Physical and mechanical; weight parameters (mass, density, volume)	Crab preserves;	10.20.34.121	0306	Mass fraction of crabmeat	- 50 to 95 (%)
1.225.	GOST 5488; Chemical tests, physical and chemical tests; visual	Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined vegetable oils and fractions thereof;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Presence of sesame seed oil	detected/not detected -
1.226.	GOST ISO 5519, cl. 6.4; Chemical tests, physical and chemical tests; photometric	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and	10.39; 10.31; 10.32	0709; 2001; 200600	Mass fraction of sorbic acid	- 20 to 10,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.226.		preserved potatoes; Fruit and vegetable juice products;			Mass concentration of sorbic acid	- 20 to 10,000 (mg/dm ³)
1.227.	GOST ISO 5519, cl. 6.5; Chemical tests, physical and chemical tests; photometric	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved potatoes; Fruit and vegetable juice products;	10.39; 10.31; 10.32	0709; 2001; 200600	Mass fraction of sorbic acid	- 20 to 10,000 (mg/kg)
					Mass concentration of sorbic acid	- 20 - 10,000 (mg/dm ³)
1.228.	GOST 33977, cl. 5; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of dry solids	- 0.2 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.229.	GOST 8756. 21, cl. 2; Chemical tests, physical and chemical tests; gravimetric (weight)	Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved potatoes;	10.32; 10.39; 10.31	2001; 2002; 2004; 2005; 2 00600; 2007; 2008; 2009; 0710; 0712; 0811; 1105	Mass fraction of fat	- 2.0 to 20.0 (%)
1.230.	GOST 25555.5, cl. 7; Chemical tests, physical and chemical tests; titration (volumetric)	Fruit and vegetable juice products (uncoloured or lightly coloured); Processed and preserved fruits, vegetables and mushrooms not included in other groups (uncoloured or lightly coloured liquid products);	10.32; 10.39	2009	Mass fraction of total sulfur dioxide	- 0.01 to 2 (%)
					Mass fraction of free sulfur dioxide	- 0.01 to 2 (%)
1.231.	GOST 27001; Chemical tests, physical and chemical tests; titration	Fish preserves; Preserved crustaceans, molluscs and other aquatic invertebrates;	10.20.25.120; 10.20.34.130; 10.20.26	1604	Mass fraction of sodium benzoate	- 0.01 to 1.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.231.	(volumetric)	Caviar and caviar substitutes;				
1.232.	GOST 27001; Chemical tests, physical and chemical tests; photometric	Fish preserves; Preserved crustaceans, molluscs and other aquatic invertebrates; Caviar and caviar substitutes;	10.20.25.120; 10.20.34.130; 10.20.26	1604	Mass fraction of sodium benzoate	- 0.01 to 1.00 (%)
1.233.	GOST ISO 2173; Chemical tests, physical and chemical tests; refractometric	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of soluble solids	- 0.5 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.234.	GOST 27082, cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Fish otherwise prepared or preserved, except for ready-made fish meals; Crustaceans otherwise prepared or preserved; molluscs and other aquatic invertebrates otherwise prepared or preserved; Preserved seaweed;	10.20.25; 10.20.34; 10.20.34.126	1604; 0305; 0306; 0307; 0,308	Total acidity expressed as citric acid	- 0.1 to 3.0 (%)
					Total acidity expressed as lactic acid	- 0.1 to 3.0 (%)
					Total acidity expressed as acetic acid	- 0.1 to 3.0 (%)
					Total acidity expressed as malic acid	- 0.1 to 3.0 (%)
1.235.	GOST 29270; Chemical tests, physical and chemical tests; photometric	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of nitrates expressed as nitrate ion	- 5 to 2500 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.236.	GOST 29270; Chemical tests, physical and chemical tests; electrochemical	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Nitrate content	- 36 to 9188 (mg/kg)
1.237.	GOST 26664, cl. 3; Physical and mechanical; weight parameters (mass, density, volume)	Fish otherwise prepared or preserved, except for ready-made fish meals; Crustaceans otherwise prepared or preserved; Molluscs and other aquatic invertebrates otherwise prepared or preserved;	10.20.25; 10.20.34	0305; 0306; 0307; 0308	Tail piece amount	- 0 to 100 (%)
					Net weight	- 10 to 3,000 (g)
					Mass fraction of components	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.	GOST 26185, cl. 3.2; cl. 3.3; cl. 3.6; Chemical tests, physical and chemical tests; gravimetric (weight)	Seaweed and other algae not being products of fish farming; Seaweed being products of fish farming;	03.11.63; 03.21.43	1212	Mass fraction of water	- 5.0 to 96.0 (%)
					Mass fraction of ash on dry basis	- 0.5 to 35.0 (%)
					Mass fraction of mechanical impurities	- 0.0 to 50.0 (%)
1.239.	GOST 26185, cl. 3.4; cl. 3.14.2; cl. 5.3; cl. 5.4; Chemical tests, physical and chemical tests; titration (volumetric)	Seaweed and other algae not being products of fish farming; Seaweed being products of fish farming;	03.11.63; 03.21.43	1212	Total acidity expressed as acetic acid	- 0.1 to 3.0 (%)
					Mass fraction of sodium chloride	- 0.5 to 10.0 (%)
					Mass fraction of total nitrogen on dry basis	- 0.1 to 5.0 (%)
					Mass fraction of iodine on dry basis	- 0.0 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.240.	GOST 26185, cl. 3.14.1; Chemical tests, physical and chemical tests; visual	Seaweed and other algae not being products of fish farming; Seaweed being products of fish farming;	03.11.63; 03.21.43	1212	Presence of iodine	detected/not detected -
1.241.	GOST 26183-84 (ST SEV 4232-83); Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Prepared and preserved products from meat, by-products or blood of animals, from poultry meat and by-products, except ready-made meals from meat and by-products (preserved meat and meat-and-vegetable products);	10.39; 10.13.15	0711; 0712; 1602; 2001; 2002; 2004	Mass fraction of fat	- 2.0 to 90.0 (%)
1.242.	GOST 27207; Chemical tests, physical and chemical tests; titration (volumetric)	Preserved fish; Fish preserves; Preserved crustaceans, molluscs and other aquatic invertebrates;	10.20.25.110; 10.20.25.120; 10.20.34.130	1604	Mass fraction of salt	- 0.5 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.242.						
1.243.	GOST 26808, cl. 2; Chemical tests, physical and chemical tests; gravimetric (weight)	Preserved fish; Caviar and caviar substitutes; Crustaceans, otherwise prepared or preserved; molluscs and other aquatic invertebrates otherwise prepared or preserved;	10.20.25.110; 10.20.26; 10.20.34	1604; 1605	Mass fraction of dry solids	- 10.0 to 50.0 (%)
1.244.	GOST 26808, cl. 4; Chemical tests, physical and chemical tests; gravimetric (weight)	Preserved fish; Caviar and caviar substitutes; Crustaceans, otherwise prepared or preserved; molluscs and other aquatic invertebrates otherwise prepared or preserved;	10.20.25.110; 10.20.26; 10.20.34	1604; 1605	Mass fraction of dry solids	- 10.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.245.	GOST 20221; Physical and mechanical; weight parameters (mass, density, volume)	Fish preserves;	10.20.25.110	1604	Mass fraction of residues	- 0.0 to 25.0 (%)
1.246.	GOST 26829, cl. 2; Chemical tests, physical and chemical tests; extraction-weight	Preserved fish; Fish preserves;	10.20.25.110; 10.20.25.120	1604	Mass fraction of fat	- 1.0 to 20.0 (%)
1.247.	GOST 26829, p. 5; Chemical tests, physical and chemical tests; refractometric	Preserved fish; Fish preserves;	10.20.25.110; 10.20.25.120	1604	Mass fraction of fat	- 1.0 to 20.0 (%)
1.248.	GOST 8756.13, cl. 2; Chemical tests, physical and chemical tests; titration (volumetric)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruits and vegetables juice products;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of reducing sugars	- 3 to 80 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.248.		Processed and preserved potatoes;			Mass fraction of sugars in the form of inverted sugar	- 3 to 80 (%)
1.249.	GOST 8756.13, cl. 2; Calculation method; calculation method	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 2 00600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of saccharose	No range specification required: -
					Mass fraction of sugars in the form of inverted sugar	- 3 to 80 (%)
					Mass fraction of reducing sugars	- 3 to 80 (%)
1.250.	GOST 26186, cl. 3; Chemical tests, physical and chemical tests; titration (volumetric)	Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Preserved meat (including meat and vegetable ones);	10.32; 10.31; 10.39; 10.1 3.15.110	1602; 0710; 0712; 1105; 0811; 2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009	Mass fraction of chlorides expressed as sodium chloride	- 0.2 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.250.						
1.251.	GOST 31469; Chemical tests, physical and chemical tests; gravimetric (weight)	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Mass fraction of fat	- 3.0 to 60.0 (%)
					Mass fraction of dry solids	- 80 to 99.5 (%)
					Solubility on dry basis	- 15 to 100 (%)
1.252.	GOST 31469; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Mass fraction of nitrogen	- 4.0 to 98.0 (%)
					Mass fraction of reducing agents expressed as saccharose	- 2 to 30 (%)
					Mass fraction of reducing agents expressed as saccharose in hydrolysate	- 2 to 30 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.252.					Mass fraction of free fatty acids expressed as oleic acid	- 2.0 to 14.0 (%)
					Mass fraction of sodium chloride	- 1.0 to 25.0 (%)
1.253.	GOST 31469; Calculation method; calculation method	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Mass fraction of nitrogen	- 4.0 to 98.0 (%)
					Mass fraction of protein	- 4.0 to 98.0 (%)
					Mass fraction of total carbohydrates expressed as glucose	- 2 to 30 (%)
					Mass fraction of reducing agents expressed as saccharose	- 2 to 30 (%)
					Mass fraction of reducing agents expressed as saccharose in hydrolysate	- 2 to 30 (%)
					Mass fraction of sugar	- 2 to 20 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.253.						
1.254.	GOST 31469; Chemical tests, physical and chemical tests; photometric	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Pasteurization efficiency (alpha-amylase test)	negative/positive –
1.255.	GOST 31469; Chemical tests, physical and chemical tests; visual	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Foreign matter	presence/absence detected/not detected -
1.256.	GOST 31469; Chemical tests, physical and chemical tests; electrochemical	Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	10.89.12	0408	Hydrogen ion concentration/pH	- 4.5 to 9.5 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.257.	Guidelines for zootechnical laboratories "Quality assessment of poultry feed, organs, tissues, eggs and meat", Sergiev Posad, 2004. Chemical tests, physical and chemical tests; high-performance liquid chromatography	Fresh shelled eggs; Prepared feed for pets; Prepared feed for farm animals; Premixes; Compound feed; By-products of farm poultry fit for human consumption (poultry liver);	01.47.2; 10.92; 10.91; 10 .91.10.170; 10.91.10.18 0; 10.12.4	0407; 2302; 2303; 230400 000; 230800; 2309; 0207	Vitamin A	- 40 to 6000 IU/g
					Vitamin E	- 50 to 1,000 (µg/g) 50 to 1,000 (mg/kg)
1.258.	Guidelines for zootechnical laboratories "Quality assessment of poultry feed, organs, tissues, eggs and meat", Sergiev Posad, 2004. Chemical tests, physical and chemical tests; photometric	Fresh shelled eggs;	01.47.2	0407	Carotenoids	- 1 to 50 (µg/g) 1 to 50 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.259.	Guidelines for zootechnical laboratories "Quality assessment of poultry feed, organs, tissues, eggs and meat", Sergiev Posad, 2004. Chemical tests, physical and chemical tests; titration (volumetric)	Fresh shelled eggs;	01.47.2	0407	Yolk acid index	- 2 to 20 (mg KOH/g)
1.260.	Guidelines for zootechnical laboratories "Quality assessment of poultry feed, organs, tissues, eggs and meat", Sergiev Posad, 2004. Chemical tests, physical and chemical tests; gravimetric (weight)	Fresh shelled eggs;	01.47.2	0407	Egg components ratio	- 0 to 100 (%)
1.261.	GOST 15113.8; Chemical tests, physical and chemical tests; gravimetric	Other food products not included in other groups (food concentrates);	10.89	210610; 210120; 210130	Mass fraction of ash	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.261.					Mass fraction of ash insoluble in hydrochloric acid	- 0.1 to 1.0 (%)
1.262.	GOST 29031; Chemical tests, physical and chemical tests; gravimetric (weight)	Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.39	2001; 2001100000; 200190; 2004; 200410; 200490; 2005	Mass fraction of dry matter insoluble in water	- 0.5 to 80.0 (%)
1.263.	GOST 20235.1; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh, cooled, chilled or frozen food-grade meat and by-products of rabbits (meat);	10.11.39.110	010614; 020810	Mass fraction of volatile fatty acids	- 0.0 to 15.0 (mg KOH/100 g)
1.264.	GOST R 51469; Chemical tests, physical and chemical tests; photometric	Caseinates (with a mass fraction of carbohydrates not exceeding 2%); Food-grade casein (with a mass fraction of carbohydrates not exceeding 2%);	10.51.53.130; 10.51.53.110	3501	Mass fraction of lactose	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.265.	GOST R 51454; Chemical tests, physical and chemical tests; photometric	Caseinates; Food-grade casein;	10.51.53.130; 10.51.53.110	3501	Mass fraction of nitrate	- 5 to 500 (mg/kg)
					Mass fraction of nitrite	- 5 to 50 (mg/kg)
1.266.	GOST R ISO 8156; Physical and mechanical; weight parameters (mass, density, volume)	Milk and dairy products (dry milk and dry dairy products);	10.51	0402	Solubility index	- 0.1 to 10.0 (cm3 of raw sediment)
1.267.	GOST 5485; Chemical tests, physical and chemical tests; visual	Oils and fats (vegetable oils, natural fatty acids);	10.41	1507; 150710; 150790; 1508; 150810; 150890; 1509; 1509200000; 15093000 00; 1509400000; 150990 0000; 1510; 1510100000; 1510900000; 1511; 1511 10; 151190; 1512; 1513; 1514; 1515	Mineral acids	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.268.	GOST 31787; Chemical tests, physical and chemical tests; photometric	Sausages and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry;	10.13.14	160100	Mass fraction of phenol	- 0 to 0.012 (%)
1.269.	GOST 8558.2; Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including those made from poultry; Complex food additives (including brines and curing mixtures);	10.11; 10.12; 10.13; 10.8 9.19.150	0201; 0202; 0203; 0204; 020500; 0207; 0206; 0208; 0210; 1602; 160300	Mass fraction of nitrates expressed as potassium nitrate	- 0.00075 to 0.07 (%)
					Mass fraction of nitrates expressed as sodium nitrate	- 0.00075 to 0.07 (%)
1.270.	GOST 32008; Chemical tests, physical and chemical tests; gravimetric (weight)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.11; 10.12; 10.13	0210; 160100; 1602; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	Mass fraction of nitrogen	- 0.5 to 6.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.270.		including preserved ones; Meat food products, including poultry meat;				
1.271.	GOST 19182, cl. 5; Chemical tests, physical and chemical tests; titration (volumetric)	Fish preserves (from whole fish of direct and special salting, made from ripening fresh (raw), chilled or frozen fish);	10.20.25.120	1604	Buffer action	- 80 to 240 (degree)
1.272.	GOST R 51453; Chemical tests, physical and chemical tests; photometric	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.30	0405	Fat peroxide value	- 0.0 to 1.0 (mmol/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.273.	GOST 33613; Chemical tests, physical and chemical tests; electrochemical	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.30	0405	Active acidity	- 3.0 to 9.0 (pH units)
1.274.	GOST 5475, cl. 2; Chemical tests, physical and chemical tests; titration (volumetric)	Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined vegetable oils and fractions thereof;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151800	Iodine value	- 5.0 to 200.0 (Percentage of iodine)
1.275.	GOST 1368; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries (except cartilaginous fish);	03.12; 03.11	0301; 0302; 0303; 0305	Length	- 10 to 1,000 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.276.	GOST 1368; Chemical tests, physical and chemical tests; gravimetric (weight)	Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries (except cartilaginous fish);	03.12; 03.11	0301; 0302; 0303; 0305	Weight	- 10 to 6,000 (g)
1.277.	GOST 5474; Chemical tests, physical and chemical tests; gravimetric (weight)	Unrefined vegetable oils and fractions thereof; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.6; 10.41.5	1507; 1508; 1509; 1511; 1513; 1514; 1515; 1516	Mass fraction of ash	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.278.	GOST 12231; Physical and mechanical; weight parameters (mass, density, volume)	Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups (salted and pickled vegetables, soaked fruits and berries);	10.31; 10.39	0710; 0712; 1105; 2001; 2004; 2005; 2007; 2008; 08 11	Mass fraction of components	- 0 to 100 (%)
1.279.	GOST ISO/TS 18083; Calculation method; calculation method	Cheeses; milk-containing products with milk fat substitute produced using cheese technology; cottage cheese (processed cheese products);	10.51.40	0406	Added phosphate content as a mass fraction of phosphorus	No range specification required: -
1.280.	GOST 12572; Chemical tests, physical and chemical tests; photometric	Sugar (white);	10.81	1701	Colour	- 20 to 200 (optical density units (ICUMSA units))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.281.	GOST 26521; Physical and mechanical; weight parameters (mass, density, volume)	Sugar (packaged white and other types);	10.81	1701	Net weight	- 0 to 3,000 (g)
1.282.	GOST R 51468; Chemical tests, physical and chemical tests; titration (volumetric)	Casein (acid, rennet and obtained by lactic acid fermentation);	10.51.53	3501	Casein free acidity	- 10 to 200 (°T) 0.5 to 3.0 (cm ³ NaOH/g)
1.283.	GOST R 56833; Chemical tests, physical and chemical tests; gravimetric (weight)	Whey (demineralized milk);	10.51.55	0404	Mass fraction of moisture	- 0.5 to 80.0 (%)
					Mass fraction of ash	- 0 to 20.00 (%)
1.284.	GOST R 56833; Chemical tests, physical and chemical tests; titration (volumetric)	Whey (demineralized milk);	10.51.55	0404	Mass fraction of protein	- 0.5 to 15.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.284.						
1.285.	GOST R 56833; Chemical tests, physical and chemical tests; polarimetric	Whey (demineralized milk);	10.51.55	0404	Mass fraction of lactose	- 0.5 to 90.0 (%)
1.286.	GOST R 56833; Chemical tests, physical and chemical tests; butyrometric	Whey (demineralized milk);	10.51.55	0404	Mass fraction of fat	- 0.1 to 10.0 (%)
1.287.	GOST R 52686; Calculation method; calculation method	Cheeses, cheese products and cottage cheese (cheeses);	10.51.4	0406	Mass fraction of moisture	- 3.0 to 70.0 (%)
					Mass fraction of fat-free substance moisture	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.287.					Mass fraction of fat	- 7.0 to 39.0 (%)
1.288.	GOST 31450, cl. 7.7; Calculation method; calculation method	Milk, except raw milk;	10.51.11	0401	Mass fraction of fat	- 0.1 to 70.0 (%)
					Mass fraction of dry matter	- 0.5 to 99.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
1.289.	GOST 33629; Calculation method; calculation method	Dry and freeze-dried milk and cream (dry milk);	10.51.2	0402	Mass fraction of protein	- 0.10 to 100.0 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.289.					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
1.290.	GOST 31690; Chemical tests, physical and chemical tests; polarimetric	Cheeses, cheese products and cottage cheese (processed cheeses);	10.51.4	0406	Number of air voids and unflux particles	- 0 to 10 pcs/10 cm ²
					Mass fraction of saccharose	- 5.0 to 30.0 (%)
1.291.	GOST 31981; Chemical tests, physical and chemical tests; titration (volumetric)	Fermented milk products (except cottage cheese and cottage cheese products) (yoghurts);	10.51.52	0403	Mass fraction of protein	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.	GOST 31981; Calculation method; calculation method	Fermented milk products (except cottage cheese and cottage cheese products) (yoghurts);	10.51.52	0403	Mass fraction of fat	- 0.1 to 70.0 (%)
					Mass fraction of saccharose	- 1.0 to 50.0 (%)
					Mass fraction of dry matter	- 0.5 to 99.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
1.293.	GOST 8558.1; Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved one; Food meat products, including poultry meat; Baby food and dietary products; Other food products not included in other groups;	10.11; 10.12; 10.13; 10.8 6; 10.89	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 160100; 1602	Mass fraction of sodium nitrate	- 0.00002 to 0.012 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.						
1.294.	GOST 12573; Chemical tests, physical and chemical tests; gravimetric (weight)	Sugar (white (crystalline, lump) sugar and sand sugar);	10.81	170199100	Mass fraction of iron admixture	- 0.1 to 1.0 (mg/kg)
1.295.	GOST 12573; Chemical tests, physical and chemical tests; visual	Sugar (white (crystalline, lump) sugar and sand sugar);	10.81	170199100	Iron admixtures with particle size of more than 0.3 mm in the largest linear measurement	detected/not detected -
1.296.	GOST R 54642; Chemical tests, physical and chemical tests; gravimetric (weight)	Sugar;	10.81	1701; 1702	Mass fraction of moisture	- 0.10 to 1.00 (%)
					Mass fraction of dry solids	- 99.0 to 99.9 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.297.	GOST 12574, cl. 7; Chemical tests, physical and chemical tests; gravimetric (weight)	Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses;	10.81.1	1701; 1702; 1703	Mass fraction of carbonate ash	- 0.001 to 0.100 (%)
1.298.	GOST 12574, cl. 7; Calculation method; calculation method	Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses;	10.81.1	1701; 1702; 1703	Mass fraction of moisture	- 0.10 to 1.00 (%)
					Mass fraction of carbonate ash	- 0.001 to 0.100 (%)
					Mass fraction of carbonate ash on dry basis	No range specification required: -
1.299.	GOST 12571; Chemical tests, physical and chemical tests; polarimetric	Sugar;	10.81	1701; 1702	Mass fraction of saccharose	- 90.0 to 99.9 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.300.	GOST 12571; Calculation method; calculation method	Sugar;	10.81	1701; 1702	Mass fraction of moisture	- 0.10 to 1.00 (%)
					Mass fraction of saccharose	- 90.0 to 99.9 (%)
					Saccharose mass fraction in sugar on dry basis	No range specification required: -
1.301.	GOST 12575, cl. 4; cl. 5; Chemical tests, physical and chemical tests; titration (volumetric)	Sugar (sand sugar, raffinate raw sugar, raw sugar);	10.81	170199100	Mass fraction of reducing sugars	- 0.01 to 0.10 (%)
1.302.	GOST 30648.3, cl. 4; Chemical tests, physical and chemical tests; gravimetric (weight)	Baby food and dietary products (all types of dairy products (liquid, paste-like, dry));	10.86		Mass fraction of moisture	- 0.1 to 99.0 (%)
					Mass fraction of dry solids	- 0.1 to 99.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.303.	GOST 8756.10; Physical and mechanical; weight parameters (mass, density, volume)	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 2 00600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of pulp	- 1.0 to 30 (%)
					Pulp volume ratio	- 5.0 to 20 (%)
1.304.	GOST 29032; Chemical tests, physical and chemical tests; photometric	Processed and preserved fruits, vegetables and mushrooms not included in other groups; Fruit and vegetable juice products; Processed and preserved potatoes;	10.39; 10.32; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	5-hydroxymethylfurfural mass fraction	- 1 to 50 (mg/kg)
1.305.	GOST 5898; Chemical tests, physical and chemical tests; titration (volumetric)	Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery	10.72.1; 10.71; 10.81.1; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Acidity	- 0.1 to 10.0 (degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.305.		cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Chocolate and sugar confectionery;			Alkalinity	- 0.1 to 10.0 (degree)
1.306.	GOST 5898; Chemical tests, physical and chemical tests; electrochemical	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Chocolate and sugar confectionery;	10.72.1; 10.71; 10.81.1; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Active acidity	- 4 to 9 (pH units)
					Acidity	- 0.1 to 10.0 (degree)
					Alkalinity	- 0.1 to 10.0 (degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.307.	GOST 26811; Chemical tests, physical and chemical tests; titration (volumetric)	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Chocolate and sugar confectionery;	10.72.1; 10.71; 10.81.1; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of total sulfurous acid	- 0.002 to 0.100 (%)
1.308.	GOST 31466, cl. 8; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Poultry meat and other slaughter products, including preserved ones (processed poultry meat products);	10.12	0207	Mass fraction of calcium (Ca)	- 0.05 to 0.5 (%)
1.309.	GOST 31466, cl. 6; Chemical tests, physical and chemical tests; gravimetric (weight)	Poultry meat and other slaughter products, including preserved ones (processed poultry meat products);	10.12	0207	Mass fraction of bone inclusions	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.309.						
1.310.	GOST 31470, cl. 5; Chemical tests, physical and chemical tests; titration (volumetric)	Frozen, chilled semi-finished products from poultry meat and by-products (breaded or with added bread);	10.13.14.730	0207	Total acidity	- 0.3 to 10.0 (°T)
1.311.	GOST 31470, cl. 7; Chemical tests, physical and chemical tests; titration (volumetric)	Frozen poultry meat, including for baby food (carcasses and parts of carcasses); Chilled poultry meat, including for baby food (carcasses and parts of carcasses); Mechanically deboned poultry meat; Frozen, chilled semi-finished products from poultry meat and by-products (except for by-products);	10.12.2; 10.12.1; 10.12.50.200; 10.13.14.730	0207	Amount of fatty acids	- 1.0 to 30.0 (mg KOH/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.	GOST 31470, cl. 8; Chemical tests, physical and chemical tests; titration (volumetric)	Frozen poultry meat, including for baby food (carcasses and parts of carcasses, fatty tissue); Chilled poultry meat, including for baby food (carcasses and parts of carcasses, fatty tissue); Mechanically deboned poultry meat; Frozen, chilled semi-finished products from poultry meat and by-products (not containing any added components of plant origin, marinades, spices, seasonings);	10.12.2; 10.12.1; 10.12.50.200; 10.13.14.730	0207; 0209	Fat acidity value	- 0.5 to 30.0 (mg KOH/g)
1.313.	GOST 31470, cl. 9; Chemical tests, physical and chemical tests; titration (volumetric)	Frozen poultry meat, including for baby food (carcasses and parts of carcasses, fatty tissue); Chilled poultry meat, including for baby food (carcasses and parts of carcasses, fatty tissue);	10.12.2; 10.12.1; 10.12.50.200; 10.13.14.730	0207; 0209	Fat peroxide value	- 0.2 to 40.0 (mmol (1/2 O ₂)/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		Mechanically deboned poultry meat; Frozen, chilled semi-finished products from poultry meat and by-products (not containing any added components of plant origin, marinades, spices, seasonings);				
1.314.	GOST 33319; Chemical tests, physical and chemical tests; gravimetric (weight)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 0208	Mass fraction of moisture	- 1.0 to 85.0 (%)
1.315.	GOST 31727-2012 (ISO 936:1998); Chemical tests, physical and chemical tests; gravimetric	Poultry meat and other slaughter products, including preserved ones; Meat and other slaughter products,	10.12; 10.11; 10.13	0201; 0202; 0203; 0204; 020500; 0207; 0208	Mass fraction of total ash	- 0 to 20 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.315.		including preserved ones; Meat food products, including poultry meat;				
1.316.	GOST 31936, 7.15; Physical and mechanical; weight parameters (mass, density, volume)	Sausages and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry;	10.13.14	0207	Mass fraction of meat coating	- 0 to 100 (%)
					Mass fraction of filler	- 0 to 100 (%)
					Mass fraction of coating	- 0 to 100 (%)
1.317.	GOST R 52417; Chemical tests, physical and chemical tests; gravimetric (weight)	Mechanically deboned poultry meat;	10.12.50.200	0207	Mass fraction of bone inclusions	- 0.1 to 1.5 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.318.	GOST R 52417; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Mechanically deboned poultry meat;	10.12.50.200	0207	Mass fraction of calcium (Ca)	- 0.05 to 0.5 (%)
1.319.	GOST 23231; Chemical tests, physical and chemical tests; photometric	Sausages and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry;	10.13.14	160100	Acid phosphatase activity expressed as mass fraction of phenol	- 0.0012 to 0.0240 (%)
1.320.	GOST 9793; Chemical tests, physical and chemical tests; gravimetric (weight)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved one; Food meat products, including poultry meat; Baby food and dietary products; Other food products not included in other	10.11; 10.12; 10.13; 10.8 6; 10.89	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602	Mass fraction of moisture	- 1.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.320.		groups;				
1.321.	GOST 23042; Chemical tests, physical and chemical tests; extraction-weight	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 020610; 020630000; 020680; 020690; 0208	Mass fraction of fat	- 0.2 to 50.0 (%)
1.322.	GOST 9957, cl. 7; Chemical tests, physical and chemical tests; titration (volumetric)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0210; 160100; 1602; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	Mass fraction of sodium chloride	- 0.1 to 7.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.323.	GOST 25011, cl. 6; Chemical tests, physical and chemical tests; titration (volumetric)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 0208	Mass fraction of protein	- 1.0 to 55.0 (%)
1.324.	GOST 9794; Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 020610; 020 630000; 020680; 020690; 0208	Mass fraction of total phosphorus	- 0.04 to 0.4 (%)
1.325.	GOST 9794; Calculation method; calculation method	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including	10.11; 10.12; 10.13	0210; 160100; 1602; 0207; 0201; 0202; 0203; 0204; 020500; 0206; 020610; 020 630000; 020680; 020690; 0208	Mass fraction of total phosphorus	- 0.04 to 0.4 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.325.		preserved ones; Meat food products, including poultry meat;			Mass fraction of phosphate expressed as P2O5	No range specification required: -
1.326.	GOST 32951, cl. 7.13; Physical and mechanical; weight parameters (mass, density, volume)	Chilled, frozen semi-finished meat products, meat-containing products	10.13.14.700	1602	Mass fraction of filler	- 0 to 100 (%)
					Mass fraction of coating	- 0 to 100 (%)
1.327.	GOST 29300-92 (ISO 3091-75); Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat (except by-products); Poultry meat and other slaughter products, including preserved ones (except by-products); Food meat products, including poultry meat (except by-products); Baby food and dietary products (only meat and meat products);	10.11; 10.12; 10.13; 10.8 6	0210; 160100; 1602; 0207; 0209; 020910; 0209900000; 0201; 0202; 0203; 0204; 020500; 0208	Nitrate content	- 10 to 15,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.327.						
1.328.	GOST 29299-92 (ISO 2918-75); Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat (except by-products); Poultry meat and other slaughter products, including preserved ones (except by-products); Food meat products, including poultry meat (except by-products); Baby food and dietary products (only meat and meat products);	10.11; 10.12; 10.13; 10.8 6	0210; 160100; 1602; 0207; 0209; 020910; 0209900000; 0201; 0202; 0203; 020 4; 020500; 0208	Nitrite content	- 20 to 2,000 (mg/kg)
1.329.	GOST R 51480-99 (ISO 1841-1-96); Chemical tests, physical and chemical tests; titration (volumetric)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602	Mass fraction of chlorides expressed as sodium chloride	- 0.2 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.329.		Meat food products, including poultry meat;				
1.330.	GOST R 50456-92 (ISO 662-80); Chemical tests, physical and chemical tests; gravimetric (weight)	Refined vegetable oils and fractions thereof not chemically modified; Unrefined vegetable oils and fractions thereof; Cattle, sheep, goat and pig fats; Poultry fats; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined animal oils and fats and fractions thereof;	10.41.5; 10.41.2; 10.11.5; 10.12.3; 10.41.6; 10.41.1	0209; 1516; 1502; 1501; 150300; 1504; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1 515	Mass fraction of moisture and volatile substances	- 0.1 to 20.0 (%)
1.331.	GOST 28972; Chemical tests, physical and chemical tests; electrochemical	Preserved fish; Fish, otherwise prepared or preserved; caviar and caviar substitutes;	10.20.25.110; 10.20.2; 10.20.3	1604; 0305	Active acidity	- 4 to 9 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.331.		Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates;				
1.332.	GOST 31902; Chemical tests, physical and chemical tests; gravimetric (weight)	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery sugar products;	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of fat	- 0 to 60 (%)
1.333.	GOST 31902; Chemical tests, physical and chemical tests; refractometric	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of fat	- 0 to 60 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.333.		sugar products;				
1.334.	GOST 5900; Chemical tests, physical and chemical tests; gravimetric (weight)	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery sugar products;	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of moisture	- 0.5 to 50.0 (%)
1.335.	GOST 5900; Chemical tests, physical and chemical tests; refractometric	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery sugar products;	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of dry solids	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.336.	GOST 5903, cl. 3; 4; Chemical tests, physical and chemical tests; titration (volumetric)	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery sugar products;	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of total sugar expressed as invert sugar	- 0.1 to 70 (%)
					Mass fraction of reducing agents	- 0.1 to 50 (%)
1.337.	GOST 5903, cl. 3; 4; Calculation method; calculation method	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Chocolate and confectionery sugar products;	10.72.1; 10.71; 10.82.2	1905; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of moisture	- 0.5 to 50.0 (%)
					Mass fraction of total sugar expressed as invert sugar	- 0.1 to 70 (%)
					Mass fraction of total sugar, expressed as saccharose	Estimate indicator: - 0.1 to 80 (%)
					Mass fraction of total sugar, expressed as saccharose on dry basis	Estimate indicator: - 0.1 to 80 (%)
					Mass fraction of reducing agents	- 0.1 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.337.					Mass fraction of saccharose	Estimate indicator: - 0.1 to 80 (%)
1.338.	GOST R 52791; Chemical tests, physical and chemical tests; titration (volumetric)	Dry freeze-dried milk and cream (dry milk);	10.51.2	0402	Mass fraction of protein	- 0 to 50 (%)
1.339.	GOST R 52791; Calculation method; calculation method	Dry freeze-dried milk and cream (dry milk);	10.51.2	0402	Acidity	- 0.0 to 100.0 (°T)
					Mass fraction of protein	- 0 to 50 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.339.					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
					Percentage of lactic acid	- 0 to 2 (%)
1.340.	GOST 31688, cl. 7.5; cl. 7.9; cl. 7.10; Calculation method; calculation method	Milk and cream, condensed or with added sugar or other sweetening substances, not dry;	10.51.51	0402	Acidity	- 0.0 to 100.0 (°T)
					Mass fraction of protein	- 5.0 to 55.0 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 90.0 (%)
					Mass fraction of fat	- 0.1 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.340.					Mass fraction of lactic acid	No range specification required: -
					Mass fraction of sugar	- 0.0 to 90.0 (%)
					Mass fraction of milk solids	No range specification required: -
					Mass fraction of milk solids non-fat	No range specification required: -
1.341.	GOST 31753, cl. 4; Chemical tests, physical and chemical tests; photometric	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Phosphorus content	- 2.0 to 2300 (mg/kg)
1.342.	GOST 31753, cl. 4; Calculation method; calculation method	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of reducing substance expressed as stearo-oleo-lecithin	- 0.005 to 6.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.342.		not subjected to chemical modification;				
					Mass fraction of phosphorus-containing compounds in terms of P ₂ O ₅	- 0.0005 to 0.53 (%)
					Phosphorus content	- 2.0 to 2300 (mg/kg)
1.343.	GOST 11812, cl. 1; Chemical tests, physical and chemical tests; gravimetric (weight)	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of moisture and volatile substances	- 0.01 to 5.0 (%)
1.344.	MU No. 1-40/3805 dated 11/11/1991 (No. 122-5/72 dated 23/10/1991) Guidelines for quality laboratory control of public food products. Approved by	Unrefined sunflower oil and fractions thereof (for deep frying); Refined sunflower oil and fractions thereof not chemically modified (for deep frying);	10.41.24; 10.41.54	1512	Degree of thermal oxidation	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.344.	Ministry of Health of the USSR on 10/23/1991; Chemical tests, physical and chemical tests; visual					
1.345.	MU No. 1-40/3805 dated 11/11/1991 (No. 122-5/72 dated 23/10/1991) Guidelines for quality laboratory control of public food products. Approved by the Ministry of Health of the USSR on 23/10/1991; Chemical tests, physical and chemical tests; refractometric	Unrefined sunflower oil and fractions thereof (for deep frying); Refined sunflower oil and fractions thereof not chemically modified (for deep frying);	10.41.24; 10.41.54	1512	Degree of thermal oxidation	- meets/fails
1.346.	GOST 5901, cl. 8; cl. 9; cl. 10; Chemical tests, physical and chemical tests; gravimetric (weight)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk products and cookies;	10.71; 10.72; 10.82.2; 10.82.1	1704; 1803; 1804000000; 1805000000; 1806	Mass fraction of ash insoluble in hydrochloric acid solution	- 0.020 to 0.100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.346.		flour confectionery, cakes and pastries of long shelf life; Chocolate and confectionery sugar products; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder;			Mass fraction of metal foreign matter	- 0.00003 to 0.00010 (%) 0.3 to 1 (mg/kg)
					Mass fraction of total ash	- 0.020 to 0.200 (%)
1.347.	GOST R 55361; Physical and mechanical; weight parameters (mass, density, volume)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Net weight	- 50 to 3,000 (g)
1.348.	GOST R 55361; Chemical tests, physical and chemical tests; butyrometric	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Mass fraction of fat	- 30.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.349.	GOST R 55361; Calculation method; calculation method	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Mass fraction of moisture	- 0.5 to 60 (%)
					Mass fraction of fat	Estimate indicator: - 30.0 to 85.0 (%)
					Mass fraction of saccharose	- 3.0 to 20.0 (%)
					Mass fraction of dry fat-free substance	- 1.0 to 25.0 (%)
					Mass fraction of milk solids non-fat	No range specification required: -
					Mass fraction of sodium chloride	- 0.5 to 3.0 (%)
					Energy value	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.350.	GOST R 55361; Chemical tests, physical and chemical tests; gravimetric (weight)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Mass fraction of moisture	- 0.5 to 60 (%)
					Mass fraction of dry fat-free substance	- 1.0 to 25.0 (%)
1.351.	GOST R 55361; Chemical tests, physical and chemical tests; titration (volumetric)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Mass fraction of saccharose	- 3.0 to 20.0 (%)
					Mass fraction of sodium chloride	- 0.5 to 3.0 (%)
					Titrateable acidity	- 1.0 to 6,0 (°K)
					Titrated acidity of fat phase	- 1.0 to 6,0 (°K)
					Titrateable acidity of milk plasma	- 10.0 to 70.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.352.	GOST 5481; Chemical tests, physical and chemical tests; gravimetric (weight)	Refined vegetable oils and fractions thereof not subjected to chemical modification; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof;	10.41.5; 10.41.6; 10.41.2; 10.41.1	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Mass fraction of non-fat impurities	- 0 to 90 (%)
1.353.	GOST 5481; Physical and mechanical; weight parameters (mass, density, volume)	Refined vegetable oils and fractions thereof not subjected to chemical modification; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof;	10.41.5; 10.41.6; 10.41.2; 10.41.1	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Residual matter volume ratio	- 0 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.354.	GOST R 50457, cl. 4; cl. 6; Chemical tests, physical and chemical tests; titration (volumetric)	Oils and fats;	10.41	1512; 1513; 1514; 1515; 1516; 1517	Acid value	- 0.0 to 50 (mg KOH/g)
1.355.	GOST R 50457, cl. 4; cl. 6; Calculation method; calculation method	Oils and fats;	10.41	1512; 1513; 1514; 1515; 1516; 1517	Acidity expressed as lauric acid	No range specification required: -
					Acidity expressed as palmitic acid	
					Acidity expressed as erucic acid	No range specification required: -
					Acid value	- 0.0 to 50 (mg KOH/g)
					Acidity expressed as oleic acid	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.356.	GOST 31933, cl. 7; Chemical tests, physical and chemical tests; titration (volumetric)	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Acid number of oil	- 0.0 to 30 (mg KOH/g)
1.357.	GOST 5479; Chemical tests, physical and chemical tests; gravimetric (weight)	Unrefined vegetable oils and fractions thereof;	10.41.2	1516	Content of unsaponifiable matter	- 0.1 to 2.0 (%)
1.358.	GOST 26593; Chemical tests, physical and chemical tests; titration (volumetric)	Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined vegetable oils and fractions thereof;	10.41.5; 10.41.2	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 151800	Peroxide value	- 0.1 to 40.0 (mmol (1/2 O)/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.359.	GOST 2654; Chemical tests, physical and chemical tests; visual	Vegetables (except potatoes) prepared or preserved with vinegar or acetic acid; Other vegetables (except potatoes) preserved without vinegar or acetic acid (except ready-made vegetable meals) not included in other groups; Other vegetables (except potatoes) preserved without vinegar or acetic acid (except ready-made vegetable meals);	10.39.18.110; 10.39.17.190; 10.39.17.100	2004; 2005	Foreign matter	detected/not detected -
1.360.	GOST 26188; Chemical tests, physical and chemical tests; electrochemical	Processed and preserved potatoes; Fruits and vegetables juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Prepared and preserved products from meat, by-products or blood	10.31; 10.32; 10.39; 10.1 3.15	2001; 2002; 2004; 2005; 2007; 2008; 0710; 0712; 0811; 1602	pH value	- 2 to 12 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.360.		of animals, from meat and by-products of poultry, except ready-made meals from meat and by-products;				
1.361.	GOST 26188; Chemical tests, physical and chemical tests; electrochemical	Processed and preserved potatoes; Fruits and vegetables juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Preserved meat (including meat and vegetable);	10.31; 10.32; 10.39; 10.1 3.15.110	1602; 0710; 0712; 1105; 0811; 2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009	pH value	- 2 to 12 (pH units)
1.362.	GOST 30305.2; Chemical tests, physical and chemical tests; polarimetric	Milk and cream condensed or with added sugar or other sweetening substances, not dry; Dry mixes for ice cream, except milk-containing ones;	10.51.51; 10.51.56.210	0402; 210500	Mass fraction of saccharose	- 0 to 95 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.363.	GOST 17626, cl. 4.2; cl. 4.4; cl. 4.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Technical (acid) casein;	10.51.53.120	3501	Mass fraction of moisture	- 0.0 to 30.0 (%)
					Mass fraction of fat	- 0.1 to 10.0 (%)
					Mass fraction of ash	- 0.1 to 10.0 (%)
1.364.	GOST 17626, cl. 4.3; Chemical tests, physical and chemical tests; butyrometric	Technical (acid) casein;	10.51.53.120	3501	Mass fraction of fat	- 0.1 to 10.0 (%)
1.365.	GOST 17626, cl. 4.9; Chemical tests, physical and chemical tests; titration (volumetric)	Technical (acid) casein;	10.51.53.120	3501	Free acidity	- 0.1 to 150 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.366.	GOST 17626, cl. 4.8; cl. 4.9; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including "dry chemistry"	Technical (acid) casein;	10.51.53.120	3501	Solubility index	- 0.1 to 5.0 (cm3)
1.367.	GOST 1129, cl. 8.3; Organoleptic (sensory) tests; organoleptic (sensory)	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516	Taste	No range specification required: -
1.368.	GOST 1129, cl. 8.12; Chemical tests, physical and chemical tests; visual	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516	Cold test	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.369.	GOST 1129, Appendix C; Calculation method; calculation method	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516	Mass fraction of non-fat impurities	- 0 to 90 (%)
					Mass fraction of moisture and volatile substances	- 0.01 to 5.0 (%)
					Energy value	No range specification required: -
1.370.	GOST 7047; Chemical tests, physical and chemical tests; titration (volumetric)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Pome and stone fruits; Oilseeds; Fresh shelled eggs; Live dairy cattle, raw cattle milk; Raw sheep and goats' milk; Meat and other slaughter products, including preserved meat;	01.11; 01.12; 01.13; 01.2 4; 01.26; 01.47.2; 01.41; 01.45.2; 10.11; 10.12; 10 .13; 03.11; 03.11.1; 10.2 0.1; 10.20.2; 03.12; 03.2 1; 03.22	0706; 0708; 0709; 0713; 0714; 1209; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 120400; 1205; 120600; 1207; 1214; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0410	Content of ascorbic acid (vitamin C)	- 0 to 1,000 (mg%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.370.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fish and other products of marine fisheries; services related to marine fisheries; Live marine fish not being products of fish farming; Fresh, chilled or frozen fish products; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.370.		freshwater fish farming				
1.371.	GOST 30548.5; Chemical tests, physical and chemical tests; electrochemical	Baby food and dietary products (dairy products for baby food, except cereals);	10.86	0403; 0406	Active acidity	- 3.0 to 8.0 (pH units)
1.372.	GOST R 54607.3, cl. 6.2; Chemical tests, physical and chemical tests; visual	Cooking fats (frying); Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.42.10.141; 10.41.5	1512; 151800	Degree of thermal oxidation of frying fats and vegetable oils	Less than 1 % of oxidative products/ more than 1 % of oxidative products
1.373.	GOST R 54607.3, cl. 6.3; Chemical tests, physical and chemical tests; refractometric	Cooking fats (frying); Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.42.10.141; 10.41.5	1512; 151800	Degree of thermal oxidation of deep fats and vegetable oils according to the refractive index	- 0.0000 to 0.0100

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.373.						
1.374.	GOST R 55063, cl. 7.2; cl. 7.5; Physical and mechanical; weight parameters (mass, density, volume)	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of oil filling	- 0.0 to 70.0 (%)
					Mass fraction of marinade	- 0.0 to 70.0 (%)
					Mass fraction of brine	- 0.0 to 70.0 (%)
					Net weight	- 25 to 3,200 (g)
1.375.	GOST R 55063, cl. 7.6; cl. 7.7; Chemical tests, physical and chemical tests; gravimetric (weight)	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of moisture	- 3.0 to 70.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.	GOST R 55063, cl. 7.6; cl. 7.7; cl. 7.8; Calculation method; calculation method	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of fat	- 7.0 to 39.0 (%)
					Fat on a dry basis	No range specification required: -
					Mass fraction of dry matter	Estimate indicator: - 3.0 to 70.0 (%)
					Mass fraction of moisture	- 3.0 to 70.0 (%)
1.377.	GOST 55063, cl. 7.8; Chemical tests, physical and chemical tests; butyrometric	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of fat	- 7.0 to 39.0 (%)
1.378.	GOST R 55063, cl. 7.9; Chemical tests, physical and chemical tests; titration (volumetric)	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of sodium chloride (table salt)	- 0.5 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.378.						
1.379.	GOST R 55063, cl. 7.10; Chemical tests, physical and chemical tests; titration (volumetric)	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses);	10.51.4	0406	Mass fraction of sodium chloride (table salt)	- 1.0 to 8.0 (%)
1.380.	GOST R 55063, cl. 7.12; Chemical tests, physical and chemical tests; polarimetric	Cheeses, cheese products and cottage cheese (cheeses and processed cheeses with sugar);	10.51.4	0406	Mass fraction of saccharose	- 5.0 to 32.0 (%)
1.381.	GOST R 55331; Chemical tests, physical and chemical tests; titration (volumetric)	Raw cattle milk; Raw milk not included in other groups; Raw sheep and goat milk; Milk and cream, except	01.41.2; 01.49.22; 01.45.2; 10.51.1; 10.51.5; 10.5 1.2; 10.52; 10.86	0401; 0402; 0403; 0404; 0405; 040510; 040520; 040,590; 0406	Mass fraction of calcium (Ca)	- 0.100 to 1.500 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.381.		raw ones; Other dairy products (except butter, butter paste from cow's milk, milk fat, creamy vegetable spreads and rendered mixtures, cheeses, cheese masses, cheese products, processed cheeses, processed cheese products); Dry and freeze-dried milk and cream; Ice cream; Baby food and dietary products (milk and dairy products);				
1.382.	GOST 32257; Chemical tests, physical and chemical tests; colorimetric	Milk and dairy products (except cheeses and cheese products); Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405	Mass fraction of nitrates	- 0.5 to 100.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.383.	GOST R 54759; Chemical tests, physical and chemical tests; polarimetric	Milk and dairy products (not containing saccharose); Baby food and dietary products (milk processing products not containing saccharose);	10.51; 10.86	0401; 0403; 0404; 0406	Mass fraction of starch	- 2.0 to 10.0 (%)
1.384.	GOST R 54759; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (not containing saccharose); Baby food and dietary products (milk processing products not containing saccharose);	10.51; 10.86	0401; 0403; 0404; 0406	Mass fraction of starch	- 1.0 to 10.0 (%)
1.385.	GOST 32892; Chemical tests, physical and chemical tests; electrochemical	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Active acidity	- 3 to 8 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.386.	GOST R 54756; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (raw milk, drinking milk, raw cream, drinking cream); Raw cattle milk; Raw sheep and goat milk	10.51; 01.41.2; 01.45.2	0401	Mass fraction of serum protein	- 0.40 to 2.00 (%)
1.387.	GOST 30648.2; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products (liquid, paste-like, dry dairy products);	10.86	0401; 0402; 0403; 0406	Mass fraction of total protein	- 1.0 to 55.0 (%)
1.388.	GOST R 54761; Calculation method; calculation method	Raw cattle milk; Raw milk not included in other groups; Raw sheep and goat milk; Milk and dairy products (except butter products and cheeses);	01.41.2; 01.49.22; 01.45.2; 10.51; 10.52	0401; 0402; 0403; 0404; 0406	Mass fraction of dry non-fat milk residue (MSNF)	- 0.5 to 99.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.388.		Ice cream;				
1.389.	GOST R 51460; Chemical tests, physical and chemical tests; photometric	Cheeses; milk-containing products with milk fat substitute, produced using cheese technology; cottage cheese (cheeses);	10.51.40	0406	Mass fraction of nitrate	- 5.0 to 100.0 (mg/kg)
					Mass fraction of nitrite	- 0.5 to 20 (mg/kg)
1.390.	GOST R 54668, cl. 7; 8.1; Chemical tests, physical and chemical tests; gravimetric (weight)	Raw cattle milk; Raw sheep and goat milk Ice cream; Milk and dairy products (except butter products, cheeses, preserved milk);	01.41.2; 01.45.2; 10.52; 10.51	0401; 0402; 0403; 0406	Mass fraction of dry matter	- 0.5 to 99.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.391.	GOST R 54668, cl. 7, 8.1; Calculation method; calculation method	Raw cattle milk; Raw sheep and goat milk; Ice cream; Milk and dairy products (except butter products, cheeses, preserved milk);	01.41.2; 01.45.2; 10.52; 10.51	0401; 0402; 0403; 0406	Mass fraction of moisture	Estimate indicator: - 0.5 to 99.0 (%)
					Mass fraction of dry matter	- 0.5 to 99.0 (%)
1.392.	GOST 3623, cl. 6.2; cl. 7; Chemical tests, physical and chemical tests; visual	Milk and dairy products;	10.51	0401; 0402; 0403; 0404; 0405; 0406	Peroxidase	presence/absence -
					Phosphatase	presence/absence -
1.393.	GOST 31980; Chemical tests, physical and chemical tests; optical spectroscopy	Raw cattle milk; Raw sheep and goat milk; Milk and cream, except raw ones;	01.41.2; 01.45.2; 10.51.1	0401	Mass fraction of total phosphorus	- 0.100 to 3.000 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.394.	GOST 31584-2012 (ISO 9874:2006); Chemical tests, physical and chemical tests; photometric	Raw sheep and goat milk; Raw cattle milk; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented; Milk and cream, except raw ones (except cream);	01.45.2; 01.41.2; 10.86.10.110; 10.51.1	0401; 0402	Mass fraction of total phosphorus	- 0.0 to 3.0 (%)
1.395.	GOST R 54662; Chemical tests, physical and chemical tests; titration (volumetric)	Cheeses, cheese products and cottage cheese (cheeses, cheese masses and processed cheeses, including cheese sauces); Cheeses; milk-containing products with milk fat substitute, produced using cheese technology; cottage cheese;	10.51.4; 10.51.40	0406	Mass fraction of protein	- 5.0 to 55.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.396.	GOST 30648.7; Chemical tests, physical and chemical tests; polarimetric	Baby food and dietary products (dry and liquid dairy products with added saccharose);	10.86	0402; 0403; 0404	Mass fraction of saccharose	- 0.0 to 50.0 (%)
1.397.	GOST 30648.7; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products (dry and liquid dairy products with added saccharose);	10.86	0402; 0403; 0404	Mass fraction of saccharose	- 0.0 to 50.0 (%)
1.398.	GOST 29246; Chemical tests, physical and chemical tests; gravimetric (weight)	Dry and freeze-dried milk and cream; Dry and freeze-dried milk and cream, including whole ones; Dry, freeze-dried, skimmed milk of no more than 1.5% fat; Dry whey protein hydrolysate; Dry buttermilk products; Dry freeze-dried buttermilk; Dry	10.51.2; 10.51.22; 10.51.21; 10.51.56.444; 10.51.56.417; 10.51.56.416; 10.51.56.336; 10.51.56.230; 10.51.56.415; 10.51.56.339; 10.51.56.338; 10.51.56.337; 10.51.56.330; 10.51.56.443; 10.51.56.420; 10.51.56.413; 10.51.56.200;	040210	Mass fraction of moisture	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.398.		milk-containing products with milk fat substitute; Dry cream products; Dry spray-dried buttermilk; Fermented freeze-dried milk-containing products with milk fat substitute; Freeze-dried milk-containing products and preserved products with milk fat substitute; Dry milk-containing preserves with milk fat substitute; Dry, freeze-dried milk-containing preserves and products. Preserved and freeze-dried milk-containing products with milk fat substitute; Dry whey protein concentrate; Skim milk (raw material);	10.51.56.335; 10.51.56.334; 10.51.56.333; 10.51.56.332; 10.51.56.331; 10.51.56.260; 10.51.56.241; 10.51.56.240; 10.51.56.220; 10.51.56.212; 10.51.56.211			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.398.		Buttermilk-based drinks; Preserved milk, dry and freeze-dried composite milk products; Fermented freeze-dried milk-containing products; Preserved freeze-dried milk-containing products; Freeze-dried milk-containing products; Preserved dry milk-containing products; Dry milk-containing products; Dry whole milk substitute for calves; Dry fermented milk products; Dry, freeze-dried fermented milk products; Dry milk products; Dry mixes for milk ice cream; Dry mixes for creamy ice cream and Plombir ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.399.	GOST R 54758; Chemical tests, physical and chemical tests; areometric	Milk and dairy products (milk and liquid milk processing products); Raw cattle milk; Raw sheep and goat milk	10.51; 01.41.2; 01.45.2	0401; 040110; 040120; 040140; 040150; 0402; 0403; 0404	Density	- 1.015 to 1,040 (kg/m ³)
1.400.	GOST R 54758; Chemical tests, physical and chemical tests; pycnometric	Milk and dairy products (milk and liquid milk processing products); Raw cattle milk; Raw sheep and goat milk	10.51; 01.41.2; 01.45.2	0401; 040110; 040120; 040140; 040150; 0402; 0403; 0404	Density	- 1.015 to 1,040 (kg/m ³)
1.401.	GOST R 54667; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream; Baby food and dietary products (dairy products, the recipe of which includes saccharose);	10.51; 10.52; 10.86	0402; 0403; 0404; 0406	Mass fraction of total sugar expressed as inverted sugar	- 2.0 to 50.0 (%)
					Mass fraction of saccharose	- 1.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.401.						
1.402.	GOST R 54667; Chemical tests, physical and chemical tests; polarimetric	Milk and dairy products (except yoghurts and yoghurt products); Ice cream; Baby food and dietary products (dairy products except yoghurts and yoghurt products);	10.51; 10.52; 10.86	0402; 0404; 0406	Mass fraction of saccharose	- 2.0 to 50.0
1.403.	GOST R 54667; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (fermented milk products with fruit and berry fillers); Baby food and dietary products (fermented milk products with fruit and berry fillers);	10.51; 10.86	0403; 0404	Mass fraction of total sugar	- 2.0 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.404.	GOST R 54667; Chemical tests, physical and chemical tests; polarimetric	Milk and dairy products (products not containing saccharose); Baby food and dietary products (products not containing saccharose); Raw cattle milk; Raw sheep and goat milk	10.51; 10.86; 01.41.2; 01.45.2	0401; 0403; 0404; 0405; 0406	Mass fraction of lactose	- 0.5 to 50.0 (%)
1.405.	GOST 23327; Chemical tests, physical and chemical tests; titration (volumetric)	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products (pasteurized, sterilized milk, fermented milk drinks without fillers);	01.41.2; 01.45.2; 10.51	0401; 0402; 0403	Mass fraction of total nitrogen	- 0.10 to 100.00 (%)
1.406.	GOST 23327; Calculation method; calculation method	Raw cattle milk; Raw sheep and goat milk; Milk and dairy	01.41.2; 01.45.2; 10.51	0401; 0402; 0403	Mass fraction of protein	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.406.		products (pasteurized, sterilized milk, fermented milk drinks without fillers);			Mass fraction of total nitrogen	- 0.10 to 100.00 (%)
1.407.	GOST R 53951; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream;	10.51; 10.52	0401; 0402; 0403; 0404; 0405; 040510; 040520; 040,590; 0406	Mass fraction of protein	- 0.10 to 100.00 (%)
1.408.	GOST 30627.2, 4; Chemical tests, physical and chemical tests; photometric	Baby food and dietary products (dry milk products);	10.86	0401; 0402; 0403; 0404	Mass fraction of vitamin C (ascorbic acid)	- 0 to 1,000 (ppm)
1.409.	GOST 30627.2, 5; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products (liquid milk products);	10.86	0401; 0402; 0403; 0404	Mass fraction of vitamin C (ascorbic acid)	- 0 to 1,000 (ppm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.409.						
1.410.	GOST 30648.1; Chemical tests, physical and chemical tests; butyrometric	Baby food and dietary products (liquid, paste-like and dry dairy products);	10.86	0401; 0402; 0403; 0404; 0,406	Mass fraction of fat	- 0.0 to 40.0 (%)
1.411.	Baby food and dietary products (liquid, paste-like and dry dairy products);	Baby food and dietary products (liquid, paste-like and dry dairy products);	10.86	0401; 0402; 0403; 0404; 0406	Mass fraction of fat	- 0.0 to 40.0 (%)
1.412.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Raw sheep and goat milk; Raw cattle milk; Other dairy products (milk-containing products based on milk); Milk and cream, except raw ones;	01.45.2; 01.41.2; 10.51.5; 10.51.1	0401	Acidity	- 9.0 to 22.0 (°T)
					Acidity (before thermostatic holding)	- 9.0 to 22.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.412.					Acidity (after thermostatic holding)	- 9.0 to 22.0 (°T)
1.413.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Milk and dairy products (liquid fermented milk products, dairy components and milk-containing products based thereon);	10.51	0403	Acidity	- 60.0 to 130.0 (°T)
					Acidity (before thermostatic holding)	- 60.0 to 130.0 (°T)
					Acidity (after thermostatic holding)	- 60.0 to 130.0 (°T)
1.414.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Milk whey;	10.51.55.110	0404	Acidity	- 5.0 to 100.0 (°T)
					Acidity (before thermostatic holding)	- 5.0 to 100.0 (°T)
					Acidity (after thermostatic holding)	- 5.0 to 100.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.415.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Whey drinks;	10.51.55.121	0404	Acidity	- 2.0 to 20.0 (°T)
					Acidity (before thermostatic holding)	- 2.0 to 20.0 (°T)
					Acidity (after thermostatic holding)	- 2.0 to 20.0 (°T)
1.416.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Ice cream;	10.52	210500	Acidity	- 10.0 to 25.0 (°T)
					Acidity (before thermostatic holding)	- 10.0 to 25.0 (°T)
					Acidity (after thermostatic holding)	- 10.0 to 25.0 (°T)
1.417.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Sour cream (including sour cream products);	10.51.52.200	0401	Acidity	- 60.0 to 100.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.417.					Acidity (before thermostatic holding)	- 60.0 to 100.0 (°T)
					Acidity (after thermostatic holding)	- 60.0 to 100.0 (°T)
1.418.	GOST R 54669; Chemical tests, physical and chemical tests; electrochemical	Cheeses, cheese products and cottage cheese (cottage cheeses);	10.51.4	0406	Acidity	- 90.0 to 250.0 (°T)
					Acidity (before thermostatic holding)	- 90.0 to 250.0 (°T)
					Acidity (after thermostatic holding)	- 90.0 to 250.0 (°T)
1.419.	GOST R 54669; Chemical tests, physical and chemical tests; titration (volumetric)	Ice cream; Raw cattle milk; Raw sheep and goat milk; Milk and dairy products;	10.52; 01.41.2; 01.45.2; 10.51	0401; 0402; 0403; 0404	Acidity	- 2.0 to 130.0 (°T)
					Acidity (before thermostatic holding)	- 2.0 to 130.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.419.					Acidity (after thermostatic holding)	- 2.0 to 130.0 (°T)
1.420.	GOST R 54669; Chemical tests, physical and chemical tests; titration (volumetric)	Sour cream (including sour cream products);	10.51.52.200	0401	Acidity	- 60.0 to 100.0 (°T)
					Acidity (before thermostatic holding)	- 60.0 to 100.0 (°T)
					Acidity (after thermostatic holding)	- 60.0 to 100.0 (°T)
1.421.	GOST R 54669; Chemical tests, physical and chemical tests; titration (volumetric)	Cheeses, cheese products and cottage cheese (cottage cheeses);	10.51.4	0406	Acidity	- 90.0 to 250.0 (°T)
					Acidity (before thermostatic holding)	- 90.0 to 250.0 (°T)
					Acidity (after thermostatic holding)	- 90.0 to 250.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.422.	GOST 23621, cl. 3.2; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (testing), including “dry chemistry”	Dry, freeze-dried, skimmed milk of not more than 1.5% fat;	10.51.21	0402	Solubility index	- 0.0 to 8.0 (cm ³ of raw sediment)
1.423.	GOST 23621, cl. 3.2; Chemical tests, physical and chemical tests; titration (volumetric)	Dry, freeze-dried, skimmed milk of not more than 1.5% fat;	10.51.21	0402	Titrateable acidity	- 0 to 100 (°T)
1.424.	GOST 23621, cl. 3.2; Calculation method; calculation method	Dry, freeze-dried, skimmed milk of not more than 1.5% fat;	10.51.21	0402	Percentage of lactic acid	- 0.0 to 1.0 (%)
					Titrateable acidity	- 0 to 100 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.425.	GOST 23621, cl. 3.5; Chemical tests, physical and chemical tests; photometric	Dry, freeze-dried, skimmed milk of not more than 1.5% fat;	10.51.21	0402	Mass fraction of protein	- 0.0 to 50.0 (%)
1.426.	GOST 23621, cl. 3.6; Chemical tests, physical and chemical tests; polarimetric	Dry, freeze-dried, skimmed milk of not more than 1.5% fat;	10.51.21	0402	Mass fraction of lactose	- 0.0 to 90.0
1.427.	GOST R 51463; Chemical tests, physical and chemical tests; gravimetric (weight)	Casein (except ammonium one); Caseinates;	10.51.53; 10.51.53.130	3501	Mass fraction of ash	- 0.0 to 30.0 (%)
1.428.	GOST R 51463; Calculation method; calculation method	Casein (except ammonium one); Caseinates;	10.51.53; 10.51.53.130	3501	Mass fraction of moisture	- 0.5 to 20.0 (%)
					Mass fraction of ash	- 0.0 to 30.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.					Mass fraction of ash on dry basis	No range specification required: -
1.429.	GOST 30648.4; Chemical tests, physical and chemical tests; titration (volumetric)	Baby food and dietary products (milk products for baby food);	10.86	0403; 0401; 0402; 0406	Acidity	- 0.0 to 100.0 (°T)
1.430.	GOST 30548.4; Chemical tests, physical and chemical tests; electrochemical	Baby food and dietary products (milk products for baby food);	10.86	0403; 0401; 0402; 0406	Acidity	- 0.0 to 100.0 (°T)
1.431.	GOST 29248; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and cream, condensed or with added sugar or other sweeteners, not dry; Preserved, dry and freeze-dried milk composites;	10.51.51; 10.51.56.200	0402; 0404	Mass fraction of lactose	- 0.0 to 90.0 (%)
					Mass fraction of saccharose	- 0.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.						
1.432.	GOST 30305.4; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including “dry chemistry”	Milk and dairy products (dry dairy products);	10.51	0404; 0402	Solubility index	- 0.0 to 10.0 (cm ³ of raw sediment)
1.433.	GOST 30305.3; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and cream, condensed or with added sugar or other sweeteners, not dry (except condensed milk preserves and dry ice cream mixes with coloured components); Preserved, dry and freeze-dried composite milk;	10.51.51; 10.51.56.200	0402; 0404	Acidity	- 0.0 to 100.0 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.	GOST 30305.3; Chemical tests, physical and chemical tests; electrochemical	Milk and cream, condensed or with added sugar or other sweeteners, not dry; Preserved, dry and freeze-dried milk composites;	10.51.51; 10.51.56.200	0402; 0404	Acidity	- 0.0 to 100.0 (°T)
1.435.	GOST 29247; Chemical tests, physical and chemical tests; butyrometric	Milk and dairy products (condensed and dry preserved milk);	10.51	0402	Mass fraction of fat	- 0.1 to 90.0 (%)
1.436.	GOST 30305.1; Chemical tests, physical and chemical tests; gravimetric (weight)	Milk and cream, condensed or with added sugar or other sweetening substances, not dry;	10.51.51	0402	Mass fraction of moisture	- 0.1 to 90.0 (%)
1.437.	GOST 5867, cl. 2; Chemical tests, physical and chemical tests; butyrometric	Raw cattle milk; Raw milk not included in other groups;	01.41.2; 01.49.22; 01.45.2; 10.51; 10.52; 10.86	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of fat	- 0.1 to 70.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Raw sheep and goat milk; Milk and dairy products; Ice cream; Baby food and dietary products (milk and dairy products);				
1.438.	GOST R 51470; Chemical tests, physical and chemical tests; titration (volumetric)	Casein;	10.51.53	3501	Mass fraction of protein	- 50.0 to 95.0 (%)
1.439.	GOST R 51470; Calculation method; calculation method	Casein;	10.51.53	3501	Mass fraction of protein	- 50.0 to 95.0 (%)
					Mass fraction of protein on dry basis	- 50.0 to 95.0 (%)
					Mass fraction of moisture	- 0.5 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.						
1.440.	GOST R 56150; Physical and mechanical; measurement of time and frequency	Other live animals and products of animal origin (bee products);	01.49	0409000000; 1521; 0410	Oxidation value	- 4.0 to 30.0 (s)
1.441.	GOST 32168, p. 6.7.3; Chemical tests, physical and chemical tests; visual	Natural honey;	01.49.21	0409000000	Presence of honeydew	presence/absence -
1.442.	GOST 31768, cl. 3.2, 3.3; Chemical tests, physical and chemical tests; photometric	Natural honey;	01.49.21	0409000000	Hydroxymethylfurfural content (HMF)	- 1.0 to 85.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.	GOST 31768, cl. 3.4; Chemical tests, physical and chemical tests; visual	Natural honey;	01.49.21	0409000000	Hydroxymethylfurfural (HMF)	presence/absence -
1.444.	GOST 31766, cl. 6.5; Chemical tests, physical and chemical tests; gravimetric (weight)	Natural honey; Natural honey of other insects; Natural bee honey;	01.49.21; 01.49.21.190; 01.49.21.110	0409000000	Mass fraction of ash	- 0.0 to 10.0 (%)
1.445.	GOST 31766, cl. 6.3; Chemical tests, physical and chemical tests; electrochemical	Natural honey; Natural honey of other insects; Natural bee honey;	01.49.21; 01.49.21.190; 01.49.21.110	0409000000	Hydrogen ions concentration (pH) of an aqueous honey solution of 10 % mass fraction	- 1 to 14 (pH units)
1.446.	GOST 13496.17; Chemical tests, physical and chemical tests; photometric	Plant feed (hay, silage, haylage, artificially dried grass feed, meal of wood greens, green mass of grass crops);	10.91.10.110	230800; 2309	Carotene content	- 0 to 230 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.						
1.447.	GOST 13496.17; Chemical tests, physical and chemical tests; visual	Plant feed (hay, silage, haylage, artificially dried grass feed, meal of wood greens, green mass of grass crops);	10.91.10.110	230800; 2309	Carotene content	- 0 to 230 (mg/kg)
1.448.	GOST 32167, cl. 6; Chemical tests, physical and chemical tests; titration (volumetric)	Natural honey;	01.49.21	0409000000	Reducing sugars mass fraction after inversion (expressed as anhydrous substance)	- 63.00 to 100.00 (%)
					Reducing sugars mass fraction before inversion (expressed as anhydrous substance)	- 63.00 to 100.00 (%)
1.449.	GOST 32167, cl. 6; Calculation method; calculation method	Natural honey;	01.49.21	0409000000	Reducing sugars mass fraction after inversion (expressed as anhydrous substance)	- 63.00 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.					Reducing sugars mass fraction before inversion (expressed as anhydrous substance)	- 63.00 to 100.00 (%)
					Saccharose mass fraction (expressed as anhydrous substance)	Estimate indicator: - 1.00 to 26.00 (%)
1.450.	GOST 32169; Chemical tests, physical and chemical tests; electrochemical	Natural honey;	01.49.21	0409000000	Hydrogen index (pH)	- 3.0 to 9.0 (pH units)
					Free acidity	- 10 to 80 (mEq/kg)
1.451.	GOST 31774; Chemical tests, physical and chemical tests; refractometric	Natural honey; Natural honey of other insects; Natural bee honey;	01.49.21; 01.49.21.190; 01.49.21.110	0409000000	Mass fraction of water	- 13.0 to 25.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.452.	GOST 33331; Chemical tests, physical and chemical tests; gravimetric (weight)	Seaweed and other algae not being products of fish farming;	03.11.63	1212	Mass fraction of water	- 5.0 to 95.0 (%)
					Mass fraction of ash on dry basis	- 0.5 to 35.0 (%)
					Mass fraction of metal impurities	- 0 to 2,000 (mg/kg)
					Mass fraction of sand	- 0 to 50 (%)
					Mass fraction of foreign matter	- 0 to 50 (%)
1.453.	GOST 13979.8; Chemical tests, physical and chemical tests; visual	Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops (cakes and meals obtained during fruit stones processing);	10.41.4	230400000; 2306	Presence of hydrocyanic acid	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.454.	GOST 13979.8; Chemical tests, physical and chemical tests; titration (volumetric)	Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops (cakes and meals obtained during fruit stones processing);	10.41.4	230400000; 2306	Mass fraction of free and bound hydrocyanic acid	- 0.001 to 0.01 (%)
1.455.	GOST 5897; Physical and mechanical; weight parameters (mass, density, volume)	Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar;	10.72.1; 10.71; 10.82.1; 10.82.2	1905; 1905100000; 190520; 1803; 1804000000; 1805000000; 1806; 1704	Mass fraction of components	- 0 to 100 (%)
					Net weight	- 0 to 3,000 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.	PND F 14.1:2:4.138-98 (2017 Edition); Chemical tests, physical and chemical tests; atomic emission spectrometry (AES)	Potable water for baby food; Potable water, non-alcohol beverages for baby food; Natural water; water purification and water supply services; Natural water; Packaged, non-carbonated natural potable waters; Packaged, carbonated processed potable waters; Packaged, non-carbonated processed potable waters; Packaged processed potable waters, including carbonated waters, not containing sugar, sweeteners, flavourings and other food substances; Natural curative mineral waters; Natural therapeutic-table waters; Natural mineral table waters; Packaged natural mineral waters;	10.86.10.310; 10.86.10.300; 36.00; 36.00.1; 11.0 7.11.121; 11.07.11.152; 11.07.11.151; 11.07.11.150; 11.07.11.113; 11.0 7.11.112; 11.07.11.111; 11.07.11.110; 11.07.11.130; 11.07.11.140; 11.0 7.11; 11.07.11.122; 11.0 7.11.120	2201	Mass concentration of potassium (K)	- 1 to 5,000 (mg/dm ³)
					Mass concentration of sodium (Na)	- 1 - 20,000 (mg/dm ³)
					Mass concentration of strontium (Sr)	- 0.01 - 1,000 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.		Packaged blended potable waters, including carbonated ones, not containing sugar, sweeteners, flavourings and other food substances; Packaged artificially mineralized potable waters, including carbonated ones, not containing sugar, sweeteners, flavourings and other food substances; Packaged natural mineral waters, potable waters not containing sugar, sweeteners, flavourings and other food substances; Packaged natural carbonated potable waters; Packaged natural potable waters, including carbonated, not containing sugar, sweeteners, flavourings and other food substances;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.						
1.457.	GOST EN 14084; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 01.41.2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 1 0.73; 10.71; 10.82.1; 10. 82.2; 10.86; 10.81.1; 10. 83; 10.84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1 209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 100 7; 1008; 1201; 1202; 1204 00; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1 511; 1513; 1514; 150300; 1504;	Mass fraction of ferrum (Fe) Mass fraction of cadmium (Cd) Mass fraction of copper (Cu) Mass fraction of lead (Pb) Mass fraction of zinc (Zn)	- 0.5 to 10.0 (mg/kg) - 0.01 to 1.0 (mg/kg) - 0.1 to 10.0 (mg/kg) - 0.05 to 1.0 (mg/kg) - 0.5 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.		of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 11010 0; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 18050 00000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.		Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.		molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				
1.458.	STB EN 14084; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 01.41.2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 1 0.73; 10.71; 10.82.1; 10. 82.2; 10.86; 10.81.1; 10. 83; 10.84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 1204 00; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0 305; 0306; 0307; 0308; 02 10; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206;	Mass fraction of ferrum (Fe)	- 0.5 to 10.0 (mg/kg)
					Mass fraction of cadmium (Cd)	- 0.01 to 1.0 (mg/kg)
					Mass fraction of copper (Cu)	- 0.1 to 10.0 (mg/kg)
					Mass fraction of lead (Pb)	- 0.05 to 1.0 (mg/kg)
					Mass fraction of zinc (Zn)	- 0.5 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.458.		Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes;		0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 151 6; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504; 1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 180400 0000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.458.		Processed and preserved fruits, vegetables and mushrooms not included in other groups; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.458.		products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				
1.459.	GOST 33413; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86;	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407;	Mass fraction of tin (Sn)	- 25.0 to 1,000.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.459.		nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat;	10.81.1; 10.83; 10.84; 10 .85; 10.89	0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504; 15060 00000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 1805000000 ; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.459.		Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.459.		equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.459.		Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				
1.460.	GOST ISO 17240; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Preserved fruits; Vegetables (except potatoes) preserved without vinegar or acetic acid, other (except prepared vegetable meals);	10.39.25.120; 10.39.17.100	2001; 2002; 2004; 200410; 200490; 2005	Mass fraction of tin (Sn)	- 10 to 5,000 (mg/kg)
1.461.	GOST 33424; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Meat and other slaughter products, including preserved meat (all types of meat and products thereof); Poultry meat and other slaughter products, including	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0208; 0210; 160100; 1602; 0207	Magnesium content	- 0.1 to 500.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.461.		preserved ones; Meat food products, including poultry meat;				
1.462.	GOST R 51766; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries;	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 20 05; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1 511; 1513;	Mass fraction of arsenic (As)	- 0.01 to 20.00 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.462.		Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms, not included in other		1514; 150300; 1504; 1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.462.		groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.462.		Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.462.						
1.463.	GOST 30178; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Citrus fruits; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Unprocessed spices; Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products	01.11; 01.12; 01.13; 01.2 3; 01.21; 01.22; 01.24; 0 1.25; 01.26; 01.27; 01.28 .1; 01.47.2; 01.49.21; 03. 11; 03.12; 03.22; 01.45.2; 10.11; 10.12; 10.13; 10. 20; 10.32; 10.31; 10.39; 10.41.6; 10.41.2; 10.41. 5; 10.41.1; 10.42; 01.41. 2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 1 0.71; 10.82.1; 10.82.2; 1 0.86; 10.81.1; 10.83; 10. 84; 10.85; 10.89	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0713; 0714; 1209; 1212; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 1202; 1204 00; 1205; 120600; 1207; 0 901; 0902; 0903000000; 1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0908; 0909; 0910; 0806; 0805; 0803; 0804; 0807; 0407; 0409000000; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0 209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2009; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 1508; 1509; 1512; 1511; 1513; 1514; 150300; 1504;	Mass fraction of ferrum (Fe) Mass fraction of cadmium (Cd) Mass fraction of copper (Cu) Mass fraction of lead (Pb) Mass fraction of zinc (Zn)	- 10.0 to 200.0 (ppm) - 0.01 to 1.0 (ppm) - 0.5 to 30.0 (ppm) - 0.01 to 1.0 (ppm) - 1.0 to 100.0 (ppm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.463.		of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;		1506000000; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1904; 1902; 1905; 1803; 1804000000; 1805000000; 1806; 1704; 1701; 1703; 2101; 2106; 2104; 2103		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.463.		Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.463.		cereal production; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.463.						
1.464.	GOST 33425; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Meat and other slaughter products, including preserved meat (all types of meat and products thereof); Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0208; 0210; 160100; 1602; 0207	Cobalt content	- 0.01 to 100.0 (mg/kg)
					Nickel content	- 0.01 to 100.0 (mg/kg)
					Chromium content	- 0.1 to 500.0 (mg/kg)
1.465.	GOST 33426; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Meat and other slaughter products, including preserved meat (all types of meat and products thereof); Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0208; 0210; 160100; 1602; 0207	Cadmium content	- 0.001 to 10.0 (mg/kg)
					Lead content	- 0.001 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.466.	GOST EN 15505; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Semi-milled or fully milled, hulled or crushed rice; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Natural honey; Raw milk not included in other groups; Raw cattle milk; Raw sheep and goat milk; Grapes; Fresh shelled eggs; Seaweed and other algae not being products of fish farming; Margarine, vegetable-cream and	01.11; 01.12; 01.13; 10.6 1.1; 01.27; 01.26; 01.25; 01.24; 01.49.21; 01.49.2 2; 01.41.2; 01.45.2; 01.2 1; 01.47.2; 03.11.63; 10. 42; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.3 9; 10.41; 10.51; 10.52; 1 0.72.1; 10.73; 10.71; 10.81.1; 10.86; 10.83; 10.84; 10.85; 10.89; 10.61	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 020714; 0201 20900; 1209; 1006; 1212; 1001; 1002; 1003; 1004; 1 005; 1007; 1008; 0713; 12 01; 1202; 120400; 1205; 1 20600; 1207; 0901; 0902; 0903000000; 180100000 0; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0909; 0910; 0806; 0805; 0804; 0803; 0807; 04090000 00; 0301; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 02 06; 0208; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 0811; 0710; 0712; 1105; 1504; 150600000 0; 1507; 1508; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 2202991100; 2202991500; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 350300; 1702; 210500 ; 110100; 1102; 1103; 1104; 1106; 1902;	Magnesium content	- 250 to 5,000 (mg/kg)
					Sodium content	- 1.500 to 10,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.466.		vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Oils and fats; Milk and dairy products;		1904; 1905; 1803; 180400 0000; 1805000000; 1806; 1701; 1703; 1704; 2101; 2102; 2103; 2104; 2106		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.466.		Ice cream; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Baby food and dietary products; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups; Products of flour and cereal production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.467.	GOST R 55484; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 0 20500; 0208; 0210; 16010 0; 1602; 0207	Mass fraction of potassium (K)	- 1.0 to 500.0 (mg/kg)
					Mass fraction of magnesium (Mg)	- 0.1 to 500.0 (mg/kg)
					Mass fraction of manganese (Mn)	- 0.1 to 500.0 (mg/kg)
					Mass fraction of sodium (Na)	- 1.0 to 500.0 (mg/kg)
1.468.	GOST EN 14083; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Semi-milled or fully milled, hulled or crushed rice; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and	01.11; 01.12; 01.13; 10.6 1.1; 01.27; 01.26; 01.25; 01.24; 01.49.21; 01.49.2 2; 01.41.2; 01.45.2; 01.2 1; 01.47.2; 03.11.63; 10. 42; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.3 9; 10.41; 10.51; 10.52; 1 0.72.1; 10.73; 10.71; 10.81.1; 10.86; 10.83; 10.84; 10.85; 10.89; 10.61	0701; 070200000; 0703; 0 704; 0705; 0706; 070700; 0708; 0709; 020714; 0201 20900; 1209; 1006; 1212; 1001; 1002; 1003; 1004; 1 005; 1007; 1008; 0713; 12 01; 1202; 120400; 1205; 1 20600; 1207; 0901; 0902; 0903000000; 180100000 0; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0 909; 0910; 0806; 0805; 08 04; 0803;	Cadmium content	- 0.016 to 1.0 (mg/kg)
					Molybdenum content	- 0.16 to 5.0 (mg/kg)
					Lead content	- 0.16 to 2.0 (mg/kg)
					Chromium content	- 0.16 to 5.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.468.		nuts; Pome and stone fruits; Natural honey; Raw milk not included in other groups; Raw cattle milk; Raw sheep and goat milk; Grapes; Fresh shelled eggs; Seaweed and other algae not being products of fish farming; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including		0807; 0409000000; 0301; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 0811; 0710; 0712; 1105; 1504; 1506000000; 1507; 1508; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 2202991100; 2202991 500; 0402; 0403; 0404; 04 05; 0406; 0407; 0408; 350300; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1902; 1904; 1905; 1803; 1804000000; 1805000000 ; 1806; 1701; 1703; 1704; 2101; 2102; 2103; 2104; 2106		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.468.		preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Oils and fats; Milk and dairy products; Ice cream; Rusk and biscuit products; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Raw sugar, white beet or				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.468.		cane sugar, maple syrup and sugar, molasses; Baby food and dietary products; Processed tea and coffee; Seasonings and spices; Prepared food products and meals; Other food products not included in other groups; Products of flour and cereal production;				
1.469.	GOST R 53101; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from the grain crops processing;	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 2309; 2304000000; 2301; 2302; 2303; 2306; 1214	Mass fraction of arsenic (As)	- 0.05 to 20.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.469.		Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets made of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production;				
1.470.	GOST 30692; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 2309; 2304000000; 2301; 2302; 2303; 2306; 1214	Mass fraction of cadmium (Cd)	- 0.1 to 10.0 (mg/kg)
					Mass fraction of copper (Cu)	- 1.0 to 200.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.470.		residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production;			Mass fraction of lead (Pb)	- 0.1 to 10.0 (mg/kg)
					Mass fraction of zinc (Zn)	- 1.0 to 200.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.471.	GOST R 55447; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120 400; 1205; 120600; 1207; 1208; 2309; 230400000; 2301; 2302; 2303; 2306; 1214	Mass fraction of cadmium (Cd)	- 0.01 to 1.00 (mg/kg)
					Mass fraction of arsenic (As)	- 0.05 to 10.00 (mg/kg)
					Mass fraction of tin (Sn)	- 5.0 to 1,000 (mg/kg)
					Mass fraction of lead (Pb)	- 0.05 to 10.00 (mg/kg)
					Mass fraction of chromium (Cr)	- 0.2 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.471.		other by-products of sugar production;				
1.472.	GOST R 56372; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates,	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2; 10.91.1 0.170; 10.91.10.180	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 2309; 230400000; 2301; 2302; 2303; 2306; 1214	Mass fraction of ferrum (Fe)	- 4 to 50,000 (mg/kg)
					Mass fraction of cobalt (Co)	- 0.1 to 1,000.0 (mg/kg)
					Mass fraction of manganese (Mn)	- 4 to 50,000 (mg/kg)
					Mass fraction of copper (Cu)	- 1 to 20,000 (mg/kg)
					Mass fraction of molybdenum (Mo)	- 4 to 50,000 (mg/kg)
					Mass fraction of selenium (Se)	- 0.3 to 100.0 (mg/kg)
					Mass fraction of zinc (Zn)	- 4 to 50,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.472.		unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production; Premixes; Compound feed;				
1.473.	GOST 26573.2; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Premixes; Compound feed;	10.91.10.170; 10.91.10.180	2301; 2301100000; 2301200000; 2302; 230210; 230230; 230240; 2302500000; 2303	Mass fraction of ferrum (Fe)	- 250 to 10,000 (g/t)
					Mass fraction of cobalt (Co)	- 15 to 250 (g/t)
					Mass fraction of manganese (Mn)	- 50 to 10,000 (g/t)
					Mass fraction of copper (Cu)	- 60 to 2,500 (g/t)
					Mass fraction of zinc (Zn)	- 125 to 10,000 (g/t)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.473.						
1.474.	GOST 32343; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates,	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2; 10.91.1 0.170; 10.91.10.180	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120 400; 1205; 120600; 1207; 1208; 2309; 2304000000; 2301; 2302; 2303; 2306; 1214	Iron content	- 5 to 30,000 (mg/kg)
					Potassium content	- 500 to 30,000 (mg/kg)
					Calcium content	- 50 to 300,000 (mg/kg)
					Magnesium content	- 50 to 100,000 (mg/kg)
					Manganese content	- 5 to 15,000 (mg/kg)
					Copper content	- 5 to 20,000 (mg/kg)
					Sodium content	- 500 to 250,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.474.		unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production; Premixes; Compound feed;			Zinc content	- 5 to 15,000 (mg/kg)
1.475.	GOST 33445; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from the grain crops processing; Fine and coarse meal and pellets made of meat	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2; 10.91.1 0.170; 10.91.10.180	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120400; 1205; 120600; 1207; 1208; 2309; 2304000000; 2301; 2302; 2303; 2306; 1214; 2301100000; 230120 0000; 230210; 230230; 230240; 2302500000	Mass fraction of cobalt (Co)	- 0.50 to 5.00 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.475.		or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets made of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production; Premixes; Compound feed;				
1.476.	“Feeding of dogs and cats”. Handbook. L. Lewis, M. Morris (Jr.), M. Hand, MARK MORRIS ASSOCIATES TOPEKA, KANSAS, 1987; Calculation method; calculation method	Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and granules made of meat or meat by-products unfit for human consumption; Cracklings;	10.91; 10.92; 10.13.16; 10.20.4	1001; 1002; 1004; 1003; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 2102; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 2304 00000; 2306; 230800; 2309	Mass fraction of easily hydrolyzed carbohydrates (starch)	- 0.0 to 90.0 (%)
					Mass fraction of soluble carbohydrates (sugars)	- 0.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.476.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;			Mass fraction of crude fat	- 0.0 to 50.0 (%)
					Mass fraction of crude protein	- 0.016 to 90.00 (%)
					Metabolic energy	Estimate indicator: - -
1.477.	GOST 31689; Chemical tests, physical and chemical tests; butyrometric	Technical casein;	10.51.53.120	3501	Mass fraction of fat	- 0.5 to 5.0 (%)
1.478.	GOST 31689; Chemical tests, physical and chemical tests; gravimetric (weight)	Technical casein;	10.51.53.120	3501	Mass fraction of fat	- 0.5 to 5.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.479.	GOST 31689; Chemical tests, physical and chemical tests; titration (volumetric)	Technical casein;	10.51.53.120	3501	Free acidity	- 0 to 200 (°T)
1.480.	GOST 31689; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including “dry chemistry”	Technical casein;	10.51.53.120	3501	Solubility index	- 0 to 8 (cm ³ of raw sediment)
1.481.	Guidelines for turbidimetric determination of sulfur in plants; Chemical tests, physical and chemical tests; turbidimetric	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Fruits of pome and stone crops; Oilseeds;	01.11; 01.12; 01.13; 01.2 4; 01.26	0706; 0708; 0709; 0713; 0714; 1209; 1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 1201; 120400; 1205; 120600; 1207; 1214	Content of sulphur	- 0.5 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.	STB EN 15662; Chemical tests, physical and chemical tests; Chromatography and mass spectrometry	Wheat; Corn; Barley, rye and oats; Sorghum, millet and other cereals; Dried legumes (grain legumes); Unhulled rice; Products of flour and cereal production; Starches and starch products; Sugar and sugar syrups not included in other groups; Products of processed fruits and vegetables for baby food; Grain-based baby food products; Green legumes; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Berries and fruits of plants of Vaccinium genus; Fruits of trees and	01.11.1; 01.11.2; 01.11.3; 01.11.4; 01.11.7; 01.12; 10.61; 10.62.1; 10.86.10.200; 10.86.10.400; 01.11.6; 01.13; 01.21; 01.22; 01.23; 01.24; 01.25.1; 01.25.90; 02.30.40.110; 02.30.40.120; 10.31; 10.32; 10.39; 10.85.13; 11.06; 01.25.3; 01.26; 02.30 .40.130	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 10 08; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1904; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0714; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 0903000000; 09 04; 0905; 0906; 0907; 090 8; 0909; 0910; 1901; 1902; 1903000000; 2001; 2002; 2003; 2004; 2005; 200600 ; 2007; 2008; 2009; 2302; 0801; 0802	Mass fraction of 2,4'-DDE	- 0.01 to 10.0 (mg/kg)
					Mass fraction of 2,4-D	- 0.01 to 10.0 (mg/kg)
					Mass fraction of 2,4-DB	- 0.01 to 10.0 (mg/kg)
					Mass fraction of 4,4'-DDD	- 0.01 to 10.0 (mg/kg)
					Mass fraction of 4,4'-DDT	- 0.01 to 10.0 (mg/kg)
					Mass fraction of 4,4'-DDE	- 0.01 to 10.0 (mg/kg)
					Mass fraction of MCPA	- 0.01 to 10.0 (mg/kg)
					Mass fraction of MCPP	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.		other shrubs not included in other groups; Wild mushrooms; Wild berries; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Ready-made food products and vegetable-based meals; Malt; Nuts, except food-grade forest nuts, ground-nuts and coconuts; Oilseeds; Wild nuts;			Mass fraction of azoxystrobin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of aldrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of alpha-HCH	- 0.01 to 10.0 (mg/kg)
					Mass fraction of alpha-cypermethrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of amidosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of atrazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acetamiprid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of acetochlor	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of barban	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bendiocarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of benomyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bentazone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of beta-HCH	- 0.01 to 10.0 (mg/kg)
					Mass fraction of beta-cyfluthrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of binapacryl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bifenthrin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of bromoxynil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of bromuconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of vamidothion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of gamma-HCH	- 0.01 to 10.0 (mg/kg)
					Mass fraction of gamma-cyhalothrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of hexaflumuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of hexachlorobenzene	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of heptachlor	- 0.01 to 10.0 (mg/kg)
					Mass fraction of deltamethrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diazinon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diquat	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimethoate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dimethomorph	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diniconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dithalimphos	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of diuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of difenoconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of diflufenican	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlorvos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlorprop	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dichlofluanid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of dieldrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of isoxadifen-ethyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of isoxaflutole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of isoproturon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of isofenfos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazalil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazapyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imazethapyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of imidacloprid	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ipconazole	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of iprodione	- 0.01 to 10.0 (mg/kg)
					Mass fraction of iodosulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carbaryl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carbendazim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carboxin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of carfentrazone-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of clodinafop-propargyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cloquintocet-mexil	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of kresoxim-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of lufenuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of malathion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mesosulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mesotrione	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mecoprop	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metalaxyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of metaldehyde	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metobromuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metoxuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metribuzin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of metsulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of mefenpyr-diethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of naphthalene anhydride	- 0.01 to 10.0 (mg/kg)
					Mass fraction of nicosulfuron	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of oxycarboxin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of oxyfluorfen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of parathion-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of penconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of permethrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of picloram	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pinoxaden	- 0.01 to 10.0 (mg/kg)
					Mass fraction of piperonyl butoxide	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of pyrazophos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyraclostrobin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyridate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyridafenthion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pyrimethanil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pirimicarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pirimiphos-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of pirimiphos-ethyl	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of pyriproxyfen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prometrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propargite	- 0.01 to 10.0 (mg/kg)
					Mass fraction of propiconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prothioconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prothiophos	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of profenofos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of prochloraz	- 0.01 to 10.0 (mg/kg)
					Mass fraction of rimsulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of simazine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of spiroxamine	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tau-fluvalinate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tebuconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of terbacil	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of terbutrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of terbufos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tetraconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tetramethrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tetrachlorvinphos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tefluthrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiabendazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiamethoxam	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of methyl thiophanate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thiram (TMTD)	- 0.01 to 10.0 (mg/kg)
					Mass fraction of thifensulfuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tralkoxydim	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triadimenol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triadimefon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triallate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triasulfuron	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of tribenuron-methyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of trinexapac-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triticonazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of tritosulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of trifloxystrobin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of triflumisole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of trichlorfon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenazaquine	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of fenarimol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenvalerate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenitrothion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenoxaprop-p-ethyl	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenpropidin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenpropimorph	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fenthion	- 0.01 to 10.0 (mg/kg)
					Mass fraction of florasulam	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of fludioxonil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flumetsulam	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluometuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fluroxypyr	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flutriafol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of flucythrinate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of fosalone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of foramsulfuron	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of fluoroglycofen	- 0.01 to 10.0 (mg/kg)
					Mass fraction of furathiocarb	- 0.01 to 10.0 (mg/kg)
					Mass fraction of quinomethionate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorbromurone	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlormequat	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorpyrifos	- 0.01 to 10.0 (mg/kg)
					Mass fraction of chlorsulfuron	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cypermethrin	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of cyprodinil	- 0.01 to 10.0 (mg/kg)
					Mass fraction of cyproconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of endosulfan	- 0.01 to 10.0 (mg/kg)
					Mass fraction of endrin	- 0.01 to 10.0 (mg/kg)
					Mass fraction of epoxiconazole	- 0.01 to 10.0 (mg/kg)
					Mass fraction of esfenvalerate	- 0.01 to 10.0 (mg/kg)
					Mass fraction of ethephon	- 0.01 to 10.0 (mg/kg)
					Mass fraction of etiofencarb	- 0.01 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.482.					Mass fraction of ethirimol	- 0.01 to 10.0 (mg/kg)
					Mass fraction of etrimfos	- 0.01 to 10.0 (mg/kg)
1.483.	MU A-1/032 (FR.1.31.2016.23971); Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk, except raw one; Skim milk (raw); Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family,	01.41.20; 01.45.2; 01.49.22; 10.51.11; 10.51.56.420; 10.86.10.110; 10.11.1; 10.11.20; 10.11.3; 10.12.10; 10.12.20; 10.12.40; 10.12.50.200; 10.13.1; 10.13.14; 10.13.15.10; 10.13.15.130; 10.13.15.190; 10.85.11; 10.86.10.600; 01.49.21	0401; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602; 0409000000	Mass fraction of acetamiprid	- 0.005 to 0.1 (mg/kg)
					Mass fraction of beta-cyfluthrin	- 0.005 to 0.1 (mg/kg)
					Mass fraction of bifenthrin	- 0.01 to 1.0 (mg/kg)
					Mass fraction of deltamethrin	- 0.01 to 1.0 (mg/kg)
					Mass fraction of diazinon	- 0.01 to 0.2 (mg/kg)
					Mass fraction of imidacloprid	- 0.01 to 0.2 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.483.		venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen food-grade by-products, including for baby food; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Preserved			Mass fraction of indoxacarb	0-0.025 to 0.5 (mg/kg)
					Mass fraction of carbaryl	-0.01 to 5.0 (mg/kg)
					Mass fraction of lambda-cyhalothrin	-0.01 to 5.0 (mg/kg)
					Mass fraction of malathion	-0.005 to 0.1 (mg/kg)
					Mass fraction of permethrin	-0.01 to 5.0 (mg/kg)
					Mass fraction of propoxur	-0.005 to 0.1 (mg/kg)
					Mass fraction of temephos	-0.005 to 0.1 (mg/kg)
					Mass fraction of tetramethrin	-0.05 to 1.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.483.		and prepared products made of meat, by-products and blood of animals, poultry meat and by-products; Sausage products and similar food products made of meat, by-products or blood of animals, poultry meat and by-products; Preserved meat; Preserved poultry meat and by-products; Other food meat products, including poultry meat; Ready-made food products and meals based on meat, meat by-products or blood; Meat products for baby food, including poultry; Natural honey;			Mass fraction of fenvalerate	- 0.01 to 1.0 (mg/kg)
					Mass fraction of fenthion	- 0.005 to 0.1 (mg/kg)
					Mass fraction of fipronil	- 0.005 to 0.1 (mg/kg)
					Mass fraction of chlorpyrifos-methyl	- 0.005 to 0.1 (mg/kg)
					Mass fraction of chlorpyrifos	- 0.05 to 1.0 (mg/kg)
					Mass fraction of cypermethrin	- 0.01 to 1.0 (mg/kg)
					Mass fraction of cyromazine	- 0.05 to 1.0 (mg/kg)
					Mass fraction of esfenvalerate	- 0.005 to 0.1 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.	MUK 4.4.1.011, 7; Chemical tests, physical and chemical tests; thin-layer chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Food products of animal origin not included in other groups; Fresh or chilled sea fish not being products of fish farming; Non-frozen crustaceans not being products of fish farming;	01.11; 01.12; 01.13; 01.2 1; 01.22; 01.23; 01.24; 0 1.25; 01.26; 01.27; 01.41 .2; 01.45.2; 01.47.2; 01.4 9.21; 01.49.24; 03.11.20 ; 03.11.30; 03.11.4; 03.1 1.6; 03.12.20; 03.12.30; 03.21.20; 03.21.30; 03.2 1.4; 03.21.50; 03.22.20; 03.22.30; 10.11.1; 10.11 .2; 10.11.3; 10.11.50; 10. 12.1; 10.12.2; 10.12.3; 1 0.12.4; 10.13; 10.20.1; 1 0.20.2; 10.20.3; 10.51; 10.52; 10.85; 10.86; 10.89 ; 10.11; 10.11.5; 10.11.6 ; 10.11.11; 10.11.12; 10. 11.13; 10.11.14; 10.11.1 5; 10.11.16; 10.11.20; 10 .11.31; 10.11.32; 10.11. 33; 10.11.34; 10.11.35; 10.11.36; 10.11.39; 10.41 .1; 10.41.2; 10.86.10.60 0; 20.59.6; 20.59.60; 10.71	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0401; 0402; 0403; 0405; 0406; 0407; 0408; 040900000 0; 0201; 0202; 0701; 0702 00000; 0703; 0704; 0705; 0706; 070700; 0708; 0709 ; 0714; 0210; 1501; 1502; 1506000000; 160100; 1602; 160300; 1605; 2104; 2106; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0404; 0504000000; 1212 210000; 1504; 1517; 1518 00; 1604; 210500; 350300 ; 1905	N-nitrosodimethylamine (NDMA) quantity	- 0.001 to 0.020 (mg/kg)
					N-nitrosodiethylamine (NDEA) quantity	- 0.001 to 0.020 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Aquatic plants, marine animals and other products thereof; Fresh or chilled freshwater fish not being products of fish farming; Other aquatic plants, freshwater animals and products thereof not included in other groups; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Marine fish farming products; Fresh or chilled freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		Aquatic plants, freshwater animals and other products thereof being products of fish farming; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Chilled poultry meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		including for baby food; Frozen poultry meat, including for baby food; Poultry fats; poultry by-products fit for human consumption; Food meat products, including poultry meat; Fresh, chilled or frozen fish products; Fish, otherwise prepared or preserved; Caviar and caviar substitutes; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Milk and dairy products; Ice cream; Ready-made food products and meals; Baby food and dietary products; Other food products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		not included in other groups; Meat and other slaughter products, including preserved meat; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Fresh, chilled or cooled meat of cattle (beef and veal), including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled goat; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled venison and meat of other animals of the deer (cervids) family,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, deer and other animals of the deer family (cervids), including for baby food; Frozen cattle meat (beef and veal), including for baby food; Frozen pork, including for baby food; Frozen lamb, including for baby food; Frozen goat meat and food-grade by-products; Frozen horse meat (horse meat, foal) and other animals of the equine family, including for baby food; Venison and meat of other animals of the deer family				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.484.		(cervids) and food-grade frozen by-products, including for baby food; Fresh, cooled, chilled or frozen food-grade meat and other by-products; Unrefined animal oils and fats and fractions thereof; Unrefined vegetable oils and fractions thereof; Meat products for baby food, including poultry; Gelatin and its derivatives; Gelatin and its derivatives; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.485.	GOST 32150; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Fresh shelled eggs; Melange; Egg white; Fresh or preserved eggs without shell (melange); Dried food-grade egg yolks;	01.47.2; 10.89.12.111; 10.89.12.130; 10.89.12.110; 10.89.12.141; 10.89.12.142; 10.89.12.119; 10.89.12.140	0407; 0408	Mass fraction of elaidic acid (C18:1n9t)	- 0.2 to 100.0 (%)
					Mass fraction of stearic acid (C18:0)	- 0.2 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.485.		Liquid egg yolks; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks;			Mass fraction of oleic acid (C18:1n9c)	- 0.2 to 100.0 (%)
					Mass fraction of linoleic acid (C18:2n6)	- 0.2 to 100.0 (%)
					Mass fraction of gondoic acid (C20:1n9)	- 0.2 to 100.0 (%)
					Mass fraction of gamma-linolenic acid (C18:3n6)	- 0.2 to 100.0 (%)
					Mass fraction of behenic acid (C22:0)	- 0.2 to 100.0 (%)
					Mass fraction of arachidic acid (C20:0)	- 0.2 to 100.0 (%)
					Mass fraction of alpha-linolenic acid (C18:3n3)	- 0.2 to 100.0 (%)
					Mass fraction of lauric acid (C12:0)	- 0.2 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.485.					Mass fraction of margaric acid (C17:0)	- 0.2 to 100.0 (%)
					Mass fraction of myristic acid (C14:0)	- 0.2 to 100.0 (%)
					Mass fraction of myristoleic acid (C14:1)	- 0.2 to 100.0 (%)
					Mass fraction of palmitic acid (C16:0)	- 0.2 to 100.0 (%)
					Mass fraction of palmitoleic acid (C16:1)	- 0.2 to 100.0 (%)
					Mass fraction heptadecenoic acid (C17:1)	- 0.2 to 100.0 (%)
1.486.	GOST R 56416; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Milk and dairy products; Ice cream; Dairy products for baby food;	01.41.20; 10.51; 10.52; 1 0.86.10.100; 10.86.10.1 10; 10.86.10.130	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of Y-linolenic acid	- 0 to 100 (%)
					Mass fraction of arachidonic acid	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.486.		Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Dry milk and dry milk mixtures for tender-age infants;			Mass fraction of docosahexaenoic acid	- 0 to 100 (%)
					Mass fraction of eicosapentaenoic acid	- 0 to 100 (%)
1.487.	GOST R 56416; Calculation method; calculation method	Raw cattle milk; Milk and dairy products; Ice cream; Dairy products for baby food; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Dry milk and dry milk mixtures for tender-age	01.41.20; 10.51; 10.52; 1 0.86.10.100; 10.86.10.1 10; 10.86.10.130	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of Y-linolenic acid in 100 g of product	- 0 to 100 (%)
					Mass fraction of arachidonic acid in 100 g of product	- 0 to 100 (%)
					Mass fraction of docosahexaenoic acid in 100 g of product	- 0 to 100 (%)
					Mass fraction of eicosapentaenoic acid in 100 g of product	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.487.		infants;				
1.488.	GOST 32189, cl. 5.4; cl. 5.5; cl. 5.6; cl. 5.7; cl. 5.8; cl. 5.21; cl. 5.11; Chemical tests, physical and chemical tests; gravimetric (weight)	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Mass fraction of moisture and volatile substances	- 0 to 70 (%)
					Mass fraction of salt	- 0.0 to 1.5
					Mass fraction of solid not fat	- 0.0 to 2.0 (%)
1.489.	GOST 32189, cl. 5.10; cl. 5.20; cl. 5.28; Chemical tests, physical and chemical tests; titration (volumetric)	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Acidity	- 0.5 to 3,0 (°K)
					Salt mass fraction	- 0 to 1.5 (%)
					Peroxide value	- 0.1 to 40 (mmol/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.489.						
1.490.	GOST 32189, cl. 5.11; cl. 5.12; cl. 5.14; Calculation method; calculation method	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Mass fraction of moisture and volatile substances	- 0 to 70 (%)
					Mass fraction of fat	Estimate indicator: - 20 to 100 (%)
					Mass fraction of solid not fat	- 0.0 to 2.0 (%)
1.491.	GOST 32189, cl. 5.15; Physical and mechanical; temperature parameters (melting, boiling, etc.)	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Melting point	- 20 to 50 (°C)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.491.						
1.492.	GOST 32189, cl. 5.22; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Mass fraction of linoleic acid (C 18:2)	- 0.1 to 100 (%)
1.493.	GOST 32189, cl. 5.30; Chemical tests, physical and chemical tests; electrochemical	Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.41; 10.42	1516; 1517; 151800	Hydrogen index (pH)	- 5.0 to 9.0 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.493.						
1.494.	GOST 32915; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Cottage cheese and cottage cheese products for tender-age infants; Fermented milk products for tender-age infants; Dairy drinks for tender-age infants; Other dry milk mixtures for tender-age infants; Dry milk drinks for tender-age infants; Dry milk porridges (reconstituted to readiness at home by diluting	01.41.2; 01.45.2; 01.49.22; 10.51; 10.52; 10.86.1 0.126; 10.86.10.125; 10.86.10.124; 10.86.10.13 9; 10.86.10.137; 10.86.10.136; 10.86.10.135; 10.86.10.134; 10.86.10.13 2; 10.86.10.131; 10.86.10.130; 10.86.10.100; 10.86.10.191; 10.86.10.19 0; 10.86.10.133; 10.86.10.121; 10.86.10.110; 10.86.10.149; 10.86.10.12 7; 10.86.10.123; 10.86.10.122	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of alpha-linolenic acid (C18:3n3) Mass fraction of arachidonic acid (C20:4n6) Mass fraction of arachidic acid (C20:0) Mass fraction of behenic acid (C22:0) Mass fraction of gamma-linolenic acid (C18:3n6) Mass fraction of heneicosanoic acid (C21:0)	- 0 to 100 (%) - 0 to 100 (%) - 0 to 100 (%) - 0 to 100 (%) - 0 to 100 (%) - 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.494.		with drinking water) for tender-age infants; Dry fermented milk mixtures for tender-age infants; Dry follow-on milk mixtures for tender-age infants; Dry milk requiring heat treatment for tender-age infants; Instant dry milk for tender-age infants; Dry milk and dry milk mixtures for tender-age infants; Dairy products for baby food; Dairy products for infant nutrition for preventive and therapeutic purposes; Other dairy products for infant nutrition; Adapted milk formulas (breast milk substitutes), including initial, dry for tender-age infants; Adapted milk formulas, including initial (breast milk substitutes)			Mass fraction heptadecenoic acid (C17:1)	- 0 to 100 (%)
					Mass fraction of gondoic acid (C20:1n9)	- 0 to 100 (%)
					Mass fraction of decenoic acid (C10:1)	- 0 to 100 (%)
					Mass fraction of docosaheanoic acid (C22:6n3)	- 0 to 100 (%)
					Mass fraction of caprylic acid (C8:0)	- 0 to 100 (%)
					Mass fraction of capric acid (C10:0)	- 0 to 100 (%)
					Mass fraction of caproic acid (C6:0)	- 0 to 100 (%)
					Mass fraction of lauric acid (C12:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.494.		for tender-age infants; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Other dairy products for preschool and school-age children; Sour milk mixtures for tender-age infants; Ready-to-eat milk porridges for tender-age infants; Follow-up milk mixtures for tender-age infants;			Mass fraction of lignoceric acid (C24:0)	- 0 to 100 (%)
					Mass fraction of linoleic acid (C18:2n6c)	- 0 to 100 (%)
					Mass fraction of linoleic acid (C18:2n6t)	- 0 to 100 (%)
					Mass fraction of margaric acid (C17:0)	- 0 to 100 (%)
					Mass fraction of butyric acid (C4:0)	- 0 to 100 (%)
					Mass fraction of myristic acid (C14:0)	- 0 to 100 (%)
					Mass fraction of myristoleic acid (C14:1)	- 0 to 100 (%)
					Mass fraction of nerve acid (C24:1)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.494.					Mass fraction of oleic acid (C18:1n9c)	- 0 to 100 (%)
					Mass fraction of palmitic acid (C16:0)	- 0 to 100 (%)
					Mass fraction of palmitoleic acid (C16:1)	- 0 to 100 (%)
					Mass fraction of pentadecanoic acid (C15:0)	- 0 to 100 (%)
					Mass fraction of pentadecenoic acid (C15:1)	- 0 to 100 (%)
					Mass fraction of stearic acid (C18:0)	- 0 to 100 (%)
					Mass fraction of tridecanoic acid (C13:0)	- 0 to 100 (%)
					Mass fraction of tricosanoic acid (C23:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.494.					Mass fraction of undecyl acid (C11:0)	- 0 to 100 (%)
					Mass fraction of cis-11,14,17-eicosatrienoic acid (C20:3n3)	- 0 to 100 (%)
					Mass fraction of cis-11,14-eicosatrienoic acid (C20:2n6)	- 0 to 100 (%)
					Mass fraction of cis-13,16-docosadienoic acid (C22:2n6)	- 0 to 100 (%)
					Mass fraction of cis-8,11,14-eicosatrienoic acid (C20:3n6)	- 0 to 100 (%)
					Mass fraction of eicosapentaenoic acid (C20:5p3)	- 0 to 100 (%)
					Mass fraction of elaidic acid (C18:1n9t)	- 0 to 100 (%)
					Mass fraction of erucic acid (C22:1n9)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.495.	GOST 31754, cl. 6; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Fats of cattle, sheep, goats and pigs; Poultry fats; Lard products; Rendered animal fats; Rendered poultry fat; Unrefined animal oils and fats and fractions thereof; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Butter, butter spreads, rendered butter,	10.11.50; 10.12.30; 10.13.15.160; 10.13.15.170; 10.13.15.180; 10.41.1; 10.41.2; 10.41.5; 10.41.6; 10.42.1; 10.51.3; 10.62.14.120; 10.62.14.110	0209; 0405; 1501; 1502; 150300; 1504; 150500; 150 6000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 1804000000	Mass fraction of linoleic acid methyl ester	- 0 to 10 (%)
					Mass fraction of elaidic acid methyl ester	- 0 to 10 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.495.		milk fat, spreads and rendered cream-vegetable mixtures; Refined corn oil and fractions thereof; Unrefined corn oil and fractions thereof				
1.496.	GOST 31754, cl. 6; Calculation method; calculation method	Fats of cattle, sheep, goats and pigs; Poultry fats; Lard products; Rendered animal fats; Rendered poultry fat; Unrefined animal oils and fats and fractions thereof; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed;	10.11.50; 10.12.30; 10.13.15.160; 10.13.15.170; 10.13.15.180; 10.41.1; 10.41.2; 10.41.5; 10.41.6; 10.42.1; 10.51.3; 10.62.14.120; 10.62.14.110	0209; 0405; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 1804000000	Mass fraction of trans-fatty acids	- 0 to 10 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.496.		Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Refined corn oil and fractions thereof; Unrefined corn oil and fractions thereof				
1.497.	GOST 30089; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1804000000	Mass fraction of erucic acid	- 0.1 to 70 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.498.	GOST 30418; Chemical tests, physical and chemical tests; gas-liquid chromatography	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1804000000	Mass fraction of alpha-linolenic acid (C18:3n6)	- 0.1 to 100 (%)
					Mass fraction of arachidic acid (C20:0)	- 0.1 to 100 (%)
					Mass fraction of behenic acid (C22:0)	- 0.1 to 100 (%)
					Mass fraction of gamma-linolenic acid (C18:3n6)	- 0.1 to 100 (%)
					Mass fraction heptadecenoic acid (C17:1)	- 0.1 to 100 (%)
					Mass fraction of gondoic acid (C20:1n9)	- 0.1 to 100 (%)
					Mass fraction of caprylic acid (C8:0)	- 0.1 to 100 (%)
					Mass fraction of capric acid (C10:0)	- 0.1 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.498.					Mass fraction of caproic acid (C6:0)	- 0.1 to 100 (%)
					Mass fraction of lauric acid (C12:0)	- 0.1 to 100 (%)
					Mass fraction of lignoceric acid (C24:0)	- 0.1 to 100 (%)
					Mass fraction of linoleic acid Mass fraction of oleic acid (C18:2n6s)	- 0.1 to 100 (%)
					Mass fraction of linoleic acid (d8:2n6t)	- 0.1 to 100 (%)
					Mass fraction of margaric acid (C17:0)	- 0.1 to 100 (%)
					Mass fraction of myristic acid (C14:0)	- 0.1 to 100 (%)
					Mass fraction of nerve acid (C24:1)	- 0.1 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.498.					Mass fraction of oleic acid (C18:1n9c)	- 0.1 to 100 (%)
					Mass fraction of palmitic acid (C16:0)	- 0.1 to 100 (%)
					Mass fraction of palmitoleic acid (C16:1)	- 0.1 to 100 (%)
					Mass fraction of pentadecanoic acid (C15:0)	- 0.1 to 100 (%)
					Mass fraction of stearic acid (C18:0)	- 0.1 to 100 (%)
					Mass fraction of cis-11,14-eicosatrienoic acid (C20:2n6)	- 0.1 to 100 (%)
					Mass fraction of cis-13,16-docosadienoic acid (C22:2n6)	- 0.1 to 100 (%)
					Mass fraction of elaidic acid (C18:1n9t)	- 0.1 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.498.					Mass fraction of erucic acid (C22:1n9)	- 0.1 to 100 (%)
1.499.	GOST 33490; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Cottage cheese and cottage cheese products for tender-age infants; Fermented milk products for tender-age infants; Dairy drinks for tender-age infants; Other dry milk mixtures for tender-age infants; Dry milk drinks for tender-age infants; Dry milk porridges (reconstituted to readiness at home by diluting	01.41.2; 01.45.2; 01.49.22; 10.51; 10.52; 10.86.1 0.126; 10.86.10.125; 10.86.10.124; 10.86.10.13 9; 10.86.10.137; 10.86.1 0.136; 10.86.10.135; 10.86.10.134; 10.86.10.13 2; 10.86.10.131; 10.86.1 0.130; 10.86.10.100; 10.86.10.191; 10.86.10.19 0; 10.86.10.133; 10.86.1 0.121; 10.86.10.110; 10.86.10.149; 10.86.10.12 7; 10.86.10.123; 10.86.1 0.122	0401; 0402; 0403; 0404; 0405; 0406; 210500	Beta-sitosterol Brassicasterol Campesterol Presence of vegetable oils and vegetable-based fats Stigmasterol	presence/absence - presence/absence - presence/absence - detected/not detected - presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.499.		with drinking water) for tender-age infants; Dry fermented milk mixtures for tender-age infants; Dry follow-on milk mixtures for tender-age infants; Dry milk requiring heat treatment for tender-age infants; Instant dry milk for tender-age infants; Dry milk and dry milk mixtures for tender-age infants; Dairy products for baby food; Dairy products for infant nutrition for preventive and therapeutic purposes; Other dairy products for infant nutrition; Adapted milk formulas (breast milk substitutes), including initial, dry for tender-age infants; Adapted milk formulas, including initial (breast milk substitutes)				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.499.		for tender-age infants; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Other dairy products for preschool and school-age children; Sour milk mixtures for tender-age infants; Ready-to-eat milk porridges for tender-age infants; Follow-up milk mixtures for tender-age infants;				
1.500.	GOST 34178, 9.8; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups;	01.41.2; 01.45.2; 01.49.22; 10.51; 10.52; 10.86.1 0.126; 10.86.10.125; 10.86.10.124; 10.86.10.139; 10.86.10.137;	0401; 0402; 0403; 0404; 0405; 0406; 210500; 1517; 151800; 1516	Mass fraction of milk fat	- 3.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.500.		Milk and dairy products; Ice cream; Cottage cheese and cottage cheese products for tender-age infants; Fermented milk products for tender-age infants; Dairy drinks for tender-age infants; Other dry milk mixtures for tender-age infants; Dry milk drinks for tender-age infants; Dry fermented milk mixtures for tender-age infants; Follow-on dry milk mixtures for tender-age infants; Dry milk requiring heat treatment for tender-age infants; Instant dry milk for tender-age infants; Milk powder and milk powder mixtures for tender-age infants; Dairy products for baby food; Dairy products for	10.86.10.135; 10.86.10.134; 10.86.10.132; 10.86.10.131; 10.86.10.130; 10.86.10.100; 10.86.10.191; 10.86.10.190; 10.86.10.133; 10.86.10.121; 10.86.10.110; 10.86.10.149; 10.86.10.127; 10.86.10.122			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.500.		preventive and therapeutic purposes; Other dairy products for baby food; Adapted milk mixtures (breast milk substitutes), including initial, dry for tender-age infants; Adapted milk mixtures, including initial (breast milk substitutes), for tender-age infants; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for infant nutrition, including supplemented; Other dairy products for children of preschool and school age; Fermented milk mixtures for tender-age infants; Follow-on milk mixtures for tender-age infants;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.500.						
1.501.	GOST 34178, cl. 9.13; Chemical tests, physical and chemical tests; titration (volumetric)	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	2106; 1517	Mass fraction of vegetable fat	- 5 to 90 (%)
					Peroxide number of the product extracted fat phase	- 0.1 to 30.0 (mEq of active oxygen/kg of fat)
1.502.	GOST 34178, cl. 9.13; Appendix C; Calculation method; calculation method	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	2106; 1517	Mass fraction of milk fat in fat phase	No range specification required: -
					Mass fraction of vegetable fat	- 5 to 90 (%)
					Mass fraction of vegetable fat in the fat phase	No range specification required: -
					Indicator of oxidative spoilage of spread	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.502.					Peroxide number of the product extracted fat phase	- 0.1 to 30.0 (mEq of active oxygen/kg of fat)
					Mass fraction of fat	- 0.1 to 70.0 (%)
1.503.	GOST 34178, cl. 9.14.2; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	2106; 1517	Mass fraction of nickel (Ni)	- 0.2 to 3.0 (mg/kg)
1.504.	GOST R 52100, cl. 7.4; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	1517	Mass fraction of milk fat in fat phase	- 5.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.505.	GOST R 52100, cl. 7.5; cl. 7.18; cl. 7.17; cl. 7.19; Chemical tests, physical and chemical tests; titration (volumetric)	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	1517	Mass fraction of total sugar	- 1.0 to 50.0 (%)
					Peroxide value	- 1.0 to 100.0 (mmol (1/2 O)/kg)
					Mass fraction of vegetable fat	- 5 to 90 (%)
1.506.	GOST R 52100, cl. 7.6.2; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Rendered cream-vegetable spreads and mixtures;	10.51.30.500	1517	Mass fraction of nickel (Ni)	- 0.5 to 20.0 (mg/kg)
1.507.	GOST R 52253, cl. 7.4; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures (butter and butter paste from cow's milk);	10.51.30	0405	Heat resistance	- 0.1 to 1.0

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.507.						
1.508.	GOST R 52253, 7.13; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Butter; Sweet cream butter; Sour cream butter; Butter with flavour components; Sterilized butter;	10.51.30.110; 10.51.30.111; 10.51.30.112; 10.51.30.120; 10.51.30.140	040510	Mass fraction of methyl ester of elaidic acid (d8:1n9t)	- 0 to 100 (%)
					Mass fraction of methyl ester of undecylic acid (C11:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of erucic acid (C22:1n9)	- 0 to 100 (%)
					Mass fraction of methyl ester of eicosapentaenoic acid (C20:5n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-8,11,14- eicosatrienoic acid (C20:3n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-13,16- docosadienoic acid (C22:2n6)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.508.					Mass fraction of methyl ester of cis-11,14- eicosadienoic acid (C20:2n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-11,14,17- eicosatrienoic acid (C20:3n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-10-pentadecenoic acid (C15:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of tricosanic acid (C23:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of tridecanoic acid (C13:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of pentadecanoic acid (C15:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of palmitoleic acid (C16:1)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.508.					Mass fraction of methyl ester of palmitic acid (C16:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of oleic acid (C18:1n9c)	- 0 to 100 (%)
					Mass fraction of methyl ester of nervonic acid (C24:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristoleic acid (C14:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristic acid (C14:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of butyric acid (C4:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of margaric acid (C17:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of linoleic acid (C18:2n6)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.508.					Mass fraction of methyl ester of lignoceric acid (C24:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of clupanodonic acid (C22:5n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of caproic acid (C6:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of capric acid (C10:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of caprylic acid (C8:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of docosaheptaenoic acid (C22:7n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of decenoic acid (C10:1)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.508.					Mass fraction of methyl ester of gondoic acid (C20:1n9)	- 0 to 100 (%)
					Mass fraction of methyl heptadecenoic acid ester (C17:1)	- 0 to 100 (%)
					Mass fraction of heneicosanoic acid methyl ester (C21:0)	- 0 to 100 (%)
					Mass fraction of gamma-linolenic acid methyl ester (C18:3n6)	- 0 to 100 (%)
					Mass fraction of behenic acid methyl ester (C22:0)	- 0 to 100 (%)
					Mass fraction of arachidic acid methyl ester (C20:0)	- 0 to 100 (%)
					Mass fraction of arachidonic acid methyl ester (C20:4n6)	- 0 to 100 (%)
					Mass fraction of alpha-linolenic acid methyl ester (C18:3n3)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.509.	GOST R 52253, 7.13; Calculation method; calculation method	Butter; Sweet cream butter; Sour cream butter; Butter with flavour components; Sterilized butter;	10.51.30.110; 10.51.30.111; 10.51.30.112; 10.51.30.120; 10.51.30.140	040510	Mass fraction of linoleic acid (C18:2)	- 0 to 100 (%)
					Mass fraction of linolenic acid (C18:3)	- 0 to 100 (%)
					Mass fraction of myristoleic acid (C14:1)	- 0 to 100 (%)
					Mass fraction of oleic acid (C18:1)	- 0 to 100 (%)
					Mass fraction of palmitoleic acid (C16:1)	- 0 to 100 (%)
					Ratio of methyl esters of milk fat fatty acids: linoleic (C18:2) to myristic (C14:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: oleic (C18:1) to myristic (C14:0)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.509.					Ratio of methyl esters of milk fat fatty acids: palmitic (C16:0) to lauric (C12:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: stearic (C18:0) to lauric (C12:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: the sum of oleic and linoleic to the sum of lauric, myristic, palmitic and stearic	No range specification required: -
1.510.	GOST 32261, cl. 7.5; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Sterilized butter; Spreads and rendered butter-vegetable mixtures; Butter with flavour components;	10.51.30.140; 10.51.30.500; 10.51.30.120	0405	Heat resistance	- 0.10 to 1.00

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.511.	GOST 32261, 7.17; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Butter; Sweet cream butter; Sour cream butter; Butter with flavour components; Cheese butter; Sterilized butter;	10.51.30.110; 10.51.30.111; 10.51.30.112; 10.51.30.120; 10.51.30.113; 10.51.30.140	040510	Mass fraction of methyl ester of elaidic acid (C18:1n9t)	- 0 to 100 (%)
					Mass fraction of methyl ester of erucic acid (C22:1n9)	- 0 to 100 (%)
					Mass fraction of methyl ester of eicosapentaenoic acid (C20:5n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-8,11,14- eicosatrienoic acid (C20:3n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-13,16- docosadienoic acid (C22:2n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-11,14- eicosadienoic acid (C20:2n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-11,14,17- eicosatrienoic acid (C20:3n3)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.511.					Mass fraction of methyl ester of cis-10-pentadecenoic acid (C15:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of undecylic acid (C11:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of tricosanic acid (C23:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of tridecanoic acid (C13:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of pentadecanoic acid (C15:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of palmitoleic acid (C16:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of palmitic acid (C16:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.511.					Mass fraction of methyl ester of oleic acid (C18:1n9c)	- 0 to 100 (%)
					Mass fraction of methyl ester of nervonic acid (C24:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristoleic acid (C14:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristic acid (C14:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of butyric acid (C4:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of margaric acid (C17:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of lignoceric acid (C24:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.511.					Mass fraction of methyl ester of caproic acid (C6:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of capric acid (C10:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of caprylic acid (C8:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of docosahexaenoic acid (C22:6n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of decenoic acid (C10:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of gondoic acid (C20:1n9)	- 0 to 100 (%)
					Mass fraction of methyl heptadecenoic acid ester (C17:1)	- 0 to 100 (%)
					Mass fraction of heneicosanoic acid methyl ester (C21:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.511.					Mass fraction of gamma-linolenic acid methyl ester (C18:3n6)	- 0 to 100 (%)
					Mass fraction of behenic acid methyl ester (C22:0)	- 0 to 100 (%)
					Mass fraction of arachidic acid methyl ester (C20:0)	- 0 to 100 (%)
					Mass fraction of arachidonic acid methyl ester (C20:4n6)	- 0 to 100 (%)
					Mass fraction of alpha-linolenic acid methyl ester (C18:3n3)	- 0 to 100 (%)
1.512.	GOST 32261, 5.1.7, 7.17.2; Calculation method; calculation method	Butter; Sweet cream butter; Sour cream butter; Butter with flavour components; Cheese butter; Sterilized butter;	10.51.30.110; 10.51.30.111; 10.51.30.112; 10.51.30.120; 10.51.30.113; 10.51.30.140	040510	Mass fraction of oleic acid (C18:1)	- 0 to 100 (%)
					Mass fraction of linoleic acid (C18:2)	- 0 to 100 (%)
					Ratio of methyl esters of fatty acids	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.512.					of milk fat: the sum of oleic and linoleic to the sum of lauric, myristic, palmitic and stearic	
					Ratio of methyl esters of milk fat fatty acids: stearic (C18:0) to lauric (C12:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: palmitic (C16:0) to lauric (C12:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: oleic (C18:1) to myristic (C14:0)	No range specification required: -
					Ratio of methyl esters of milk fat fatty acids: linoleic (C18:2) to myristic (C14:0)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.	GOST 31663; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Fats of cattle, sheep, goats and pigs; Poultry fats; Rendered poultry fat; Unrefined animal oils and fats and fractions thereof; Fats and oils and fractions thereof from fish and marine mammals; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Butter, butter paste	10.11.50; 10.12.30; 10.13.15.180; 10.41.1; 10.41.12; 10.41.2; 10.41.5; 10.41.6; 10.42.1; 10.51.30; 10.62.14	0209; 0405; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 151800; 1804000000	Mass fraction of gamma-linolenic acid methyl ester (C18:3n6)	- 0 to 100 (%)
					Mass fraction of alpha-linolenic acid methyl ester (C18:3n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of erucic acid (C22:1n9)	- 0 to 100 (%)
					Mass fraction of methyl ester of elaidic acid (C18:1n9t)	- 0 to 100 (%)
					Mass fraction of methyl ester of eicosapentaenoic acid (C20:5n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-8,11,14- eicosatrienoic acid (C20:3n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-13,16- docosadienoic acid (C22:2n6)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.		rendered butter, milk fat, spreads and rendered butter mixtures; Corn oil;			Mass fraction of methyl ester of cis-11,14- eicosadienoic acid (C20:2n6)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-11,14,17- eicosatrienoic acid (C20:3n3)	- 0 to 100 (%)
					Mass fraction of methyl ester of cis-10-pentadecenoic acid (C15:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of undecylic acid (C11:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of tricosanic acid (C23:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of tridecanoic acid (C13:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of stearic acid (C18:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of pentadecanoic acid (C15:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.					Mass fraction of methyl ester of palmitoleic acid (C16:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of palmitic acid (C16:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of oleic acid (C18:1n9c)	- 0 to 100 (%)
					Mass fraction of methyl ester of nervonic acid (C24:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristoleic acid (C14:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of myristic acid (C14:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of butyric acid (C4:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of margaric acid (C17:0)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.					Mass fraction of methyl ester of linolelaidic acid (C18:2n6t)	- 0 to 100 (%)
					Mass fraction of methyl ester of linoleic acid (C18:2n6c)	- 0 to 100 (%)
					Mass fraction of methyl ester of lignoceric acid (C24:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of lauric acid (C12:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of caproic acid (C6:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of capric acid (C10:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of caprylic acid (C8:0)	- 0 to 100 (%)
					Mass fraction of methyl ester of docosaheanoic acid (C22:6n3)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.513.					Mass fraction of methyl ester of decenoic acid (C10:1)	- 0 to 100 (%)
					Mass fraction of methyl ester of gondoic acid (C20:1n9)	- 0 to 100 (%)
					Mass fraction of methyl heptadecenoic acid ester (C17:1)	- 0 to 100 (%)
					Mass fraction of heneicosanoic acid methyl ester (C21:0)	- 0 to 100 (%)
					Mass fraction of behenic acid methyl ester (C22:0)	- 0 to 100 (%)
					Mass fraction of arachidic acid methyl ester (C20:0)	- 0 to 100 (%)
					Mass fraction of arachidonic acid methyl ester (C20:4n6)	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.514.	GOST 30349, cl. 5; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Vegetables and cucurbits, root and tuber crops; Other annual crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Forest food resources; Molasses; Beet pulp, bagasse and other by-products of sugar production; Fruiteries, fruits, berries, candied fruits, glazed with fondant and sugar glaze; Candied fruits, nuts, fruit peel and other parts of plants; Ready-made food products and vegetable-based meals; Baby food products	01.11; 01.13; 01.19; 01.2 1; 01.22; 01.23; 01.24; 0 1.25; 01.26; 02.30.40; 10 .81.14; 10.81.2; 10.82.2 3.148; 10.82.24; 10.85.1 3; 10.86	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 080 6; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 081400 0000; 1214; 1302; 1703; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2303; 230800	DDD content	- 0.007 to 0.25 (mg/kg)
					DDT content	- 0.007 to 0.25 (mg/kg)
					DDE content	- 0.007 to 0.25 (mg/kg)
					Aldrin content	- 0.001 to 0.2 (mg/kg)
					Alpha-HCH content	- 0.001 to 0.15 (mg/kg)
					Beta-HCH content	- 0.001 to 0.15 (mg/kg)
					Gamma-HCH content	- 0.001 to 0.15 (mg/kg)
					Heptachlor content	- 0.005 to 0.04 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.514.		dietary products;				
1.515.	GOST 32122; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Corn oil;	10.41.2; 10.41.5; 10.62.14	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1804000000	Mass fraction of 4,4'-DDD	- 0.001 to 0.2 (mg/kg)
					Mass fraction of 4,4'-DDT	- 0.001 to 0.2 (mg/kg)
					Mass fraction of 4,4'-DDE	- 0.001 to 0.2 (mg/kg)
					Mass fraction of alpha-HCH	- 0.001 to 0.2 (mg/kg)
					Mass fraction of beta-HCH	- 0.001 to 0.2 (mg/kg)
					Mass fraction of gamma-HCH	- 0.001 to 0.2 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.516.	GOST 32308; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Meat and other slaughter products, including processed meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Baby food and dietary products;	10.11; 10.12; 10.13; 10.86	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210	Mass fraction of aldrin	- 0.005 to 5.0 (mg/kg)
					Mass fraction of alpha-hexachlorocyclohexane (HCH)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCH)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of heptachlor	- 0.005 to 5.0 (mg/kg)
					Mass fraction of dieldrin	- 0.005 to 5.0 (mg/kg)
					Mass fraction of dichlorodiphenyldichloroethane (DDD)	- 0.005 to 5.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.516.					Mass fraction of dichlorodiphenyldichloroethylene (DDE)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of dichlorodiphenyltrichloroethane (DDT)	- 0.005 to 5.0 (mg/kg)
					Mass fraction of endrin	- 0.005 to 5.0 (mg/kg)
1.517.	MU 1350; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Maltodextrin; Unrefined vegetable oils and fractions thereof; Rice flour; Buckwheat flour;	10.62.13.140; 10.41.2; 10.61.22.130; 10.61.22.150	1702905000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1102905000; 1102909009	Quantity 4,4-DDD	- 0.002 to 0.25 (mg/kg)
					Quantity 4,4-DDT	- 0.003 to 0.25 (mg/kg)
					Quantity 4,4-DDE	- 0.002 to 0.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.518.	GOST 23452; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Baby food and dietary products (milk-based); Dairy products for baby food; Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented one; Dry milk and dry milk mixtures for tender-age infants;	01.41.20; 01.45.2; 01.49.22; 10.51; 10.52.10; 10.86; 10.86.10.100; 10.86.10.110; 10.86.10.130	0401; 0402; 0403; 0404; 0405; 0406	Mass concentration of 4,4'-DDD	- 0.005 to 0.5 (mg/kg)
					Mass concentration of 4,4'-DDT	- 0.005 to 0.5 (mg/kg)
					Mass concentration of 4,4'-DDE	- 0.005 to 0.5 (mg/kg)
					Mass concentration of alpha-HCH	- 0.005 to 0.5 (mg/kg)
					Mass concentration of beta-HCH	- 0.005 to 0.5 (mg/kg)
					Mass concentration of gamma-HCH	- 0.005 to 0.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.519.	GOST 33608; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210	Mass fraction of beta-sitosterol	- 1 to 1,000 (mg/kg)
					Mass fraction of brassicasterol	- 1 to 1,000 (mg/kg)
					Mass fraction of campesterol	- 1 to 1,000 (mg/kg)
					Mass fraction of stigmasterol	- 1 to 1,000 (mg/kg)
					Presence of vegetable fats	presence/absence -
1.520.	GOST R 56633; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural honey; Natural bee honey; Natural honey of other insects; Other food products of animal origin not included in other groups; Propolis; Bee venom; Royal jelly;	01.49.21; 01.49.21.110; 01.49.21.190; 01.49.24.190; 01.49.24.170; 01.49.24.160; 01.49.24.150; 01.49.24.140; 01.49.24.130	0409000000; 0410900000	Mass fraction of arsenic (As)	- 0.001 - 0.300 (µg/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.520.		Pollen pellet; Perga;				
1.521.	M 04-64-2017 Food products and food raw materials. Feed, compound feed and related production materials. Method for measuring the mass fraction of cadmium, arsenic, tin, mercury, lead, chromium by atomic absorption spectroscopy using an atomic absorption spectrometer with electrothermal atomization of the MGA-915, MGA-915M, MGA-915MD, MGA-1000 modifications (FR.1.31.2017.27026); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural honey; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Unprocessed spices; Grapes; Tropical and subtropical fruits; Citrus fruits; Fresh shelled eggs; Fish and other products of marine fisheries; services related to marine fisheries;	01.49.21; 01.11; 01.12; 01.13; 01.19.1; 01.27; 01. 26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 01. 47.2; 03.11; 03.22; 03.12; 10.20; 10.11; 10.12; 10. 13; 10.32; 10.39; 10.31; 10.41.6; 10.42; 10.41.4; 10.41.2; 10.41.5; 10.41. 1; 01.41.2; 01.45.2; 01.4 9.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 10.71; 1 0.82.1; 10.82.2; 10.86; 1 0.81.1; 10.83; 10.81.2; 10.85; 10.89; 10.84; 10.92; 10.91	0409000000	Mass fraction of cadmium (Cd)	- 0.01 to 1.0 (mg/kg)
					Arsenic (As) mass fraction	- 0.05 to 10 (mg/kg)
					Mass fraction of tin (Sn)	- 5 to 1,000 (mg/kg)
					Mass fraction of lead (Pb)	- 0.05 to 10 (mg/kg)
					Mass fraction of chromium (Cr)	- 0.2 to 10 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.521.		Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Processed and preserved fish, crustaceans and molluscs; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat products, including poultry; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved potatoes; Animal and vegetable fats and oils				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.521.		and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof; Raw cattle milk; Raw sheep and goat milk; Raw milk not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.521.		included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Beet pulp, bagasse and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.521.		other by-products of sugar production; Ready-made food products and meals; Other food products not included in other groups; Seasonings and spices; Prepared feed for pets; Prepared feed for farm animals;				
1.522.	M 04-46-2007 Procedure for measuring the mass fraction of mercury in samples of food products, food raw materials, feed, compound feed and raw materials for their production by the atomic absorption method using the mercury analyzer RA-915+ with the PIRO 915+ attachment (FR.1.31.2007.03904); Chemical tests, physical and chemical tests; atomic-	Natural honey; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits;	01.49.21; 01.11; 01.12; 01.13; 01.19.1; 01.27; 01. 26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 01. 47.2; 03.11; 03.22; 03.12; 10.20; 10.11; 10.12; 10. 13; 10.32; 10.39; 10.31; 10.41.6; 10.42; 10.41.4; 10.41.2; 10.41.5; 10.41. 1; 01.41.2; 01.45.2; 01.4 9.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 10.71; 1 0.82.1; 10.82.2; 10.86;	0409000000	Mass fraction of mercury (Hg)	- 0.0025 to 5.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.522.	spectrometry (AAS)	Unprocessed spices; Grapes; Tropical and subtropical fruits; Citrus fruits; Fresh shelled eggs; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services incidental to freshwater fisheries; Processed and preserved fish, crustaceans and molluscs; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved meat; Food meat products,	10.81.1; 10.83; 10.81.2; 10.85; 10.89; 10.84; 10.9 2; 10.91			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.522.		including poultry meat; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Processed and preserved potatoes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Unrefined vegetable oils and fractions thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.522.		Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.522.		cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Beet pulp, bagasse and other by-products of sugar production; Ready-made food products and meals; Other food products not included in other groups; Seasonings and spices; Prepared feed for pets; Prepared feed for farm animals;				
1.523.	GOST 26570, cl. 4; Chemical tests, physical and chemical tests; atomic-	Prepared feed for farm animals; Cake and other solid	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.39.30; 10. 13.16; 10.51.55; 10.61; 1 0.62; 10.20.4;	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 2102; 0511; 1214; 1213000000;	Mass fraction of calcium (Ca)	- 0.05 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.523.	absorption spectrometry (AAS)	residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Plant raw materials, plant waste and residues, by-products; Whey; Products of flour and cereal production; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates, not included in other	10.89.13; 10.81.14; 10.81.2	0404; 2301; 2302; 2303; 2306; 2309; 230400000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.523.		groups; Yeast (active and inactive), other dead unicellular microorganisms; Prepared baking powders; Molasses; Beet pulp, bagasse and other by-products of sugar production;				
1.524.	GOST 26570, cl. 4; Calculation method; calculation method	Prepared feed for farm animals; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oilseed crops; Prepared feed for pets; Cereal crops (except rice), grain legumes, oil seeds; Other annual crops; Vegetable raw materials, plant waste and residues, by-products;	10.91; 10.41.4; 10.92; 01 .11; 01.19; 10.39.30; 10. 13.16; 10.51.55; 10.61; 1 0.62; 10.20.4; 10.89.13; 10.81.14; 10.81.2	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 2102; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 2306; 2309; 230400000; 23080 0	Mass fraction of moisture	- 0.0 to 98.0 (%)
					Mass fraction of calcium (Ca)	- 0.05 to 10.0 (%)
					Mass fraction of calcium in dry matter	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.524.		Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Whey; Products of flour and cereal production; Starches and starch products; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Yeast (active and inactive), other unicellular dead microorganisms; Prepared baking powders; Molasses; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.525.	M 04-38-2009 Feed, mixed feed and related production materials. Procedure for measuring amino acid mass fraction by capillary electrophoresis method using the “Kapel” capillary electrophoresis system approved by the General Director of LUMEX-MARKETING LLC on 18/11/2014; Chemical tests, physical and chemical tests; capillary electrophoresis	Forage crops; Vegetable raw materials, vegetable waste and residues, by-products; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets;	01.19.1; 10.39.30; 10.41.4; 10.61.4; 10.81.2; 10.9 1; 10.92	1214; 230800; 230400000; 2304000001; 230400009; 2306; 2302; 2303; 2309	Mass fraction of alanine	- 0.25 to 10.0 (%)
					Mass fraction of arginine	- 0.5 to 10.0 (%)
					Mass fraction of valine	- 0.5 to 10.0 (%)
					Mass fraction of histidine	- 0.5 to 10.0 (%)
					Mass fraction of glycine	- 0.25 to 10.0 (%)
					Mass fraction of leucine and isoleucine	- 0.25 to 10.0 (%)
					Mass fraction of lysine	- 0.25 to 20.0 (%)
					Mass fraction of methionine	- 0.25 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.525.					Mass fraction of proline	- 0.25 to 10.0 (%)
					Mass fraction of serine	- 0.25 to 10.0 (%)
					Mass fraction of tyrosine	- 0.25 to 10.0 (%)
					Mass fraction of threonine	- 0.5 to 10.0 (%)
					Mass fraction of tryptophan	- 0.1 to 10.0 (%)
					Mass fraction of phenylalanine	- 0.25 to 10.0 (%)
					Mass fraction of cystine	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.526.	GOST R 51116; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120 400; 1205; 120600; 1207; 1208; 2309; 230400000; 2301; 2302; 2303; 2306; 1214	Mass fraction of deoxynivalenol (DON)	- 0.2 to 5.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.526.		other by-products of sugar production;				
1.527.	GOST EN 15891; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Flour from cereal crops, vegetables and other plant crops; mixtures thereof; Groats, wholemeal flour, pellets and other products from cereal crops; Breakfast cereal products and other products from cereal crops;	01.11; 10.61.2; 10.61.3; 10.61.33	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1 105; 1106	Deoxynivalenol content	- 50 - 2500 (µg/kg)
1.528.	GOST 31691; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Prepared feed for pets; Prepared feed for farm animals; Cereal crops (except rice), grain legumes, oilseeds; Cake and other solid	10.92; 10.91; 01.11; 10.4 1.4; 10.61.4; 10.13.16; 1 0.20.41; 10.51.56.260; 0 1.19.1; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 0714; 1201; 1202; 120 400; 1205; 120600; 1207; 1208; 2309; 230400000; 2301; 2302; 2303; 2306; 1214	Mass fraction of zearalenone	- 0.10 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.528.		residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Beet pulp, bagasse and other by-products of sugar production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.529.	GOST 32194 (ISO 14181:2000); Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds (for feed); Unhulled rice; Forage crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Vegetable raw materials, vegetable waste and residues, by-products; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or oilseeds; Bran, siftings and other waste from cereals processing; Molasses;	01.11; 01.12; 01.19.10; 1 0.13.16; 10.20.4; 10.39. 30; 10.41.4; 10.61.4; 10. 81.14; 10.81.2; 10.91; 10 .92; 20.13.42.130	0309; 0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1202; 120 3000000; 120400; 1205; 1 20600; 1207; 1213000000; 1214; 1703; 2301; 2302; 2303; 230400000; 23050 00000; 2306; 230800; 2309	2,4'-DDD content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					2,4'-DDT content	- 0.01 to 0.5 (µg/g) 0.01 to 0.5 (mg/kg)
					2,4'-DDE content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					4,4'-DDD content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					4,4'-DDT content	- 0.01 to 0.5 (µg/g) 0.01 to 0.5 (mg/kg)
					4,4'-DDE content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Aldrin content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Alpha-HCH content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.529.		Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets; Phosphates;			Beta-HCH content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Gamma-HCH content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Hexachlorobenzene content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Heptachlor content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Endosulfan content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
					Endrin content	- 0.005 to 0.5 (µg/g) 0.005 to 0.5 (mg/kg)
1.530.	GOST 18165, cl. 5; Chemical tests, physical and chemical tests; photometric	Potable (and natural) water;	36.00.11	2201	Mass concentration of aluminium (Al)	- 0.01 to 0.50 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.531.	PND F 14.1:2:4.154-99 (2012 edition); Chemical tests, physical and chemical tests; titration (volume)	Potable water (including packaged in containers);	36.00.11	2201	Permanganate oxidizability calculated for atomic oxygen	- 0.25 to 100 (mg/dm ³)
1.532.	GOST R 56219; Chemical tests, physical and chemical tests; mass spectrometry	Baby food and dietary products; Baby food and dietary products; Non-alcohol beverages; Mineral waters and other bottled potable waters; Mineral waters and non-alcohol beverages; Potable water;	10.86; 10.86.1; 11.07; 11.07.1; 36.00.11.000		Mass concentration of aluminium (Al)	- 5 - 5,000 (µg/dm ³)
					Mass concentration of barium (Ba)	- 0.5 - 5,000 (µg/dm ³)
					Mass concentration of beryllium (Be)	- 0.5 - 5,000 (µg/dm ³)
					Mass concentration of vanadium (V)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of indium (In)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of cadmium (Cd)	- 0.1 - 1,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.532.					Mass concentration of potassium (K)	- 50 to 5,000 (µg/dm ³)
					Mass concentration of calcium (Ca)	- 10 - 5,000 (µg/dm ³)
					Mass concentration of cobalt (Co)	- 0.2 - 5,000 ((µg/dm ³)
					Mass concentration of magnesium (Mg)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of manganese (Mn)	- 3 - 5,000 (µg/dm ³)
					Mass concentration of copper (Cu)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of arsenic (As)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of sodium (Na)	- 10 - 5,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.532.					Mass concentration of nickel (Ni)	- 1 to 5,000 (µg/dm ³)
					Mass concentration of lead (Pb)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of selenium (Se)	- 10 - 5,000 (µg/dm ³)
					Mass concentration of silver (Ag)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of thallium (Tl)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of tellurium (Te)	- 2 - 5,000 (µg/dm ³)
					Mass concentration of uranium (U)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of chromium (Cr)	- 1 - 5,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.532.					Mass concentration of cerium (Ce)	- 0.1 to 5,000 (µg/dm ³)
					Mass concentration of zinc (Zn)	- 1 - 5,000 (µg/dm ³)
1.533.	MUK 4.1.1483-03; Chemical tests, physical and chemical tests; mass-spectro	Pharmaceutical substances; Glands and other organs; their extracts and other substances of human or animal origin not included in other groups; Medicinal drugs and materials used for medical purposes; Medicinal drugs; Other medicinal drugs and materials used for medical purposes;	21.10; 21.10.6; 21.20; 21.20.1; 21.20.2	-	Mass concentration of aluminium (Al)	- 0.001 - 20 (µg/g)
					Mass concentration of beryllium (Be)	- 0.001 - 1.0 (µg/g)
					Mass concentration of iron (Fe)	- 0.1 - 500 (µg/g)
					Mass concentration of cadmium (Cd)	- 0.0001 - 0.5 (µg/g)
					Mass concentration of potassium (K)	- 1 - 5,000 (µg/g)
					Mass concentration of calcium (Ca)	- 2 - 2,000 (µg/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.533.					Mass concentration of cobalt (Co)	- 0.0001 - 0.50 (µg/g)
					Mass concentration of magnesium (Mg)	- 0.001 - 500 (µg/g)
					Mass concentration of manganese (Mn)	- 0.0001 - 2.0 (µg/g)
					Mass concentration of copper (Cu)	- 0.0001 - 50 (µg/g)
					Mass concentration of sodium (Na)	- 1 - 1,000 (µg/g)
					Mass concentration of nickel (Ni)	- 0.0001 - 2 (µg/g)
					Mass concentration of lead (Pb)	- 0.0001 - 10.00 (µg/g)
					Mass concentration of chromium (Cr)	- 0.001 - 10 (µg/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.534.	GOST R 52501 (ISO 3696:1987); Chemical tests, physical and chemical tests; electrochemical	Distilled water (for laboratory analysis);	20.13.52.120	2853901000	Specific conductivity at 25°C	- 0.001 to 300 (μS/cm)
1.535.	GOST R 52501 (ISO 3696:1987); Chemical tests, physical and chemical tests; visual	Distilled water (for laboratory analysis);	20.13.52.120	2853901000	KMnO4 restoring matters mass concentration	- meets/fails
1.536.	GOST R 52501 (ISO 3696:1987); Chemical tests, physical and chemical tests; photometric	Distilled water (for laboratory analysis);	20.13.52.120	2853901000	Optic density at wave length of 254 nm in cuvette with light absorbing layer 1 cm thick	- 0.001 to 1.000
1.537.	GOST R 52501 (ISO 3696:1987); Chemical tests, physical and chemical tests; gravimetric	Distilled water (for laboratory analysis);	20.13.52.120	2853901000	Mass fraction of residue after evaporation at 110°C	- 0.0 to 5 (ppm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.537.						
1.538.	GOST 31957, cl. 5.3, 5.4; Chemical tests, physical and chemical tests; electrochemical	Potable water (packaged in containers);	36.00.11	2201	Total alkalinity	- 0.1 to 100 (mmol/dm ³)
					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
1.539.	GOST 31957, cl. 5.3, 5.4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (packaged in containers);	36.00.11	2201	Total alkalinity	- 0.1 to 100 (mmol/dm ³)
					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
1.540.	GOST 31957, cl. 5.3, 5.4; Calculation method; calculation method	Potable water (packaged in containers);	36.00.11	2201	Mass concentration of carbonates	Estimate indicator: - 6 to 6,000 (mmol/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.540.					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
					Total alkalinity	- 0.1 to 100 (mmol/dm ³)
					Mass concentration of hydrocarbonates	Estimate indicator: - 6.1 to 6,100 (mg/dm ³)
1.541.	GOST 31940, cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (including packaged in containers);	36.00.11	2201	Sulfate mass concentration	- 25 - 500 (mg/dm ³)
1.542.	GOST 33045; Chemical tests, physical and chemical tests; photometric	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Nitrate nitrogen mass concentration	- 0.1 - 6.0 (mg/dm ³)
					Nitrite nitrogen mass concentration	- 0.25 - 10.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.542.					Mass concentration of ammonia and ammonium ions	With regard to dilution: 0.10 to 300 (mg/dm ³)
					Nitrate mass concentration	With regard to dilution: - 0.1 to 200 (mg/dm ³)
					Nitrite mass concentration	With regard to dilution: - 0.003 to 30 (mg/dm ³)
1.543.	GOST 33045; Calculation method; calculation method	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Mass concentration of ammonia and ammonium ions	With regard to dilution: - 0.10 to 300 (mg/dm ³)
					Mass concentration of ammonium nitrogen	Estimate indicator: - 0.08 to 234 (mg/dm ³)
1.544.	GOST 33045; Calculation method; calculation method	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Nitrite nitrogen mass concentration	Estimate indicator: - 0.001 to 9.1 (mg/dm ³)
					Nitrite mass concentration	With regard to dilution: - 0.003 to 30 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.545.	GOST 33045; Calculation method; calculation method	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Nitrite nitrogen mass concentration	- 0.25 - 10.0 (mg/dm ³)
					Mass concentration of nitrite ions	Estimate indicator: - 0.82 to 32.9 (mg/dm ³)
1.546.	GOST 33045; Calculation method; calculation method	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Nitrate nitrogen mass concentration	- 0.1 - 6.0 (mg/dm ³)
					Nitrate ion mass concentration	Estimate indicator: - 0.4 to 26.6 (mg/dm ³)
1.547.	GOST 33045; Calculation method; calculation method	Potable water (including packaged in containers); Distilled water;	36.00.11; 20.13.52.120	2201; 2853901000	Nitrate nitrogen mass concentration	Estimate indicator: - 0.02 to 46 (mg/dm ³)
					Nitrate mass concentration	With regard to dilution: - 0.1 to 200 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.548.	GOST R 55684-2013 (ISO 8467:1993); Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (including packaged in containers);	36.00.11	2201	Permanganate oxidizability expressed as atomic oxygen	- 0.5 - 10 (mgO/dm ³)
1.549.	GOST R 55684-2013 (ISO 8467:1993); Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (including packaged in containers);	36.00.11	2201	Permanganate oxidizability expressed as atomic oxygen	With regard to dilution: - 0.25 - 100.0 (mgO/dm ³)
1.550.	GOST 31954, cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (including packaged in containers);	36.00.11	2201	Hardness	- 0.1 to 10.0 (dH)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.551.	GOST 31868, cl. 5; Chemical tests, physical and chemical tests; photometric	Potable water (including packaged in containers);	36.00.11	2201	Colour	- 1 to 100 (colour degree)
1.552.	GOST R 57164, cl. 6; Chemical tests, physical and chemical tests; photometric	Potable water (including packaged in containers);	36.00.11	2201; 2853901000	Turbidity	- 1 to 1,000 (FTU)
1.553.	GOST 31857, cl. 5; Chemical tests, physical and chemical tests; photometric	Potable water (including packaged in containers);	36.00.11	2201	Mass concentration of anionic surfactants	With regard to dilution: - 0.015 to 25 (mg/dm ³)
1.554.	PND F 14.1:2:3:4.121-97 (FR 1.31.2018.30110); Chemical tests, physical and chemical tests; electrochemical	Potable water (bottled);	36.00.11	2202	Hydrogen index (pH)	- 1 to 14 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.555.	GOST 31860; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Potable water (including packaged in containers);	36.00.11	2201	Mass concentration of benz(a)pyrene	- 0.002 to 0.5 (µg/dm ³)
1.556.	MU 3222; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds (including those used for feed); Unhulled rice (including those used for feed); Forage crops; Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Bran, siftings and other waste from grain processing; Feed materials of the oil and fat industry; Feed products of starch and syrup	01.11; 01.12; 01.19.10; 10.13.16; 10.39.30; 10.61 .4; 10.62.14.130; 10.62. 20.160; 10.81.14; 10.81. 2; 10.91; 10.92; 20.13.42 .130; 01.41.20; 01.45.2; 01.47.2; 01.49.21; 01.49 .24; 10.11.1; 10.11.2; 10. 11.5; 10.11.6; 10.12.1; 1 0.12.3; 10.12.4; 10.20.4 1; 10.20.42; 10.51.56.26 0; 01.19.1; 03.11.20; 03. 11.4; 03.11.6; 03.12.2; 0 3.12.3; 03.21.2; 03.21.3; 03.21.30; 03.21.30.000; 03.21.4; 03.21.5; 03.22. 20; 03.22.30; 10.11.3; 10 .13; 10.20; 10.20.4; 10.2 0.3; 10.20.2; 10.20.1;	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2304000000; 2306; 2305000000; 230800; 2309; 0201; 0203; 0204; 020500; 0206 ; 0207; 0208; 0209; 0401; 0407; 0409000000; 1501; 1 502; 0701; 070200000; 0703; 0704; 0705; 0706; 070 700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 1103; 1202; 1201; 1205; 120600; 1207; 1902; 2001; 2002; 2004; 2005; 200600; 2008; 2302	Diazinon content	- 0.2 - 1,250 (µg/kg)
					Dimethoate content	- 0.2 - 1,250 (µg/kg)
					Malathion content	- 0.2 - 1,250 (µg/kg)
					Pirimiphos-methyl content	- 0.2 - 1,250 (µg/kg)
					Fozalone content	- 0.2 - 1,250 (µg/kg)
					Chlorpyrifos content	- 0.2 - 1,250 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		production; Molasses; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets; Phosphates; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Products of animal origin not included in other groups; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat,	10.41.6; 10.41.1; 10.41.12; 10.42.1; 10.51; 10.85; 10.86; 10.89; 01.13; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 02.30.40; 10.39; 01.27; 10.39.25; 10.83			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Chilled poultry meat, including for baby food; Poultry fats; Poultry by-products fit for human consumption; Fine and coarse meal and pellets made of fish, crustaceans, mollusks and other aquatic invertebrates unfit for human consumption; Other products from fish, crustaceans, molluscs and other aquatic				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Fresh or chilled sea fish not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Aquatic plants, marine animals and other products thereof; Fresh or chilled freshwater fish not being products of fish farming; Other aquatic plants, freshwater animals and products thereof not included in other groups; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen marine crustaceans being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		Non-frozen crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Marine fish farming products; Fresh or chilled freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Frozen meat and food-grade by-products, including for baby food; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined animal oils and fats and fractions thereof; Fats and oils and fractions thereof from fish and marine mammals; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Forest food resources; Processed and preserved fruits, vegetables and mushrooms not included in other groups; beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.556.		Processed and preserved fruits; Processed tea and coffee;				
1.557.	MU 1541; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds (including those used for feed); Unhulled rice (including those used for feed); Forage crops; Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, plant waste and residues, by-products; Bran, siftings and other waste from grain processing; Feed materials of the oil and fat industry; Feed products of starch and syrup production;	01.11; 01.12; 01.19.10; 10.13.16; 10.39.30; 10.61 .4; 10.62.14.130; 10.62. 20.160; 10.81.14; 10.81. 2; 10.91; 10.92; 20.13.42 .130; 01.41.20; 01.45.2; 01.47.2; 01.49.21; 01.49 .24; 10.11.1; 10.11.2; 10. 11.5; 10.11.6; 10.12.1; 10.12.3; 10.12.4; 10.20.4 1; 10.20.42; 10.51.56.26 0; 01.19.1; 03.11.20; 03. 11.4; 03.11.6; 03.12.2; 0 3.12.3; 03.21.2; 03.21.3; 03.21.30; 03.21.30.000; 03.21.4; 03.21.5; 03.22. 20; 03.22.30; 10.11.3; 10 .13; 10.20; 10.20.4; 10.2 0.3; 10.20.2; 10.20.1; 10. 41.6; 10.41.1;	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 23 0400000; 2306; 2305000 000; 230800; 2309; 0201; 0203; 0204; 020500; 0206 ; 0207; 0208; 0209; 0401; 0407; 0409000000; 1501; 1 502; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 1103; 1202; 1201; 1205; 120600; 1207; 1902; 2001; 2002; 2004; 2005; 200600; 2008; 2302	Content of 2,4-D	- 0.002 to 0.02 (mg/l) 0.002 to 0.8 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		Molasses; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets; Phosphates; Raw cattle milk; Raw sheep and goats milk; Fresh shelled eggs; Natural honey; Food products of animal origin not included in other groups; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny	10.41.12; 10.42.1; 10.51; 10.85; 10.86; 10.89; 01. 13; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 02. 30.40; 10.39; 01.27; 10.3 9.25; 10.83; 10.91.1; 10. 91.2; 10.92.1			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Chilled poultry meat, including for baby food; Poultry fats; Poultry by-products fit for human consumption; Fine and coarse meal and pellets made of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products from fish, crustaceans, molluscs and other aquatic invertebrates				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Fresh or chilled sea fish not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Aquatic plants, marine animals and other products thereof; Fresh or chilled freshwater fish not being products of fish farming; Other aquatic plants, freshwater animals and products thereof not included in other groups; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen marine crustaceans being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		Aquatic plants, marine animals and other products thereof being products of fish farming; Marine fish farming products; Fresh or chilled freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Frozen meat and food-grade by-products, including for baby food; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		molluscs or other aquatic invertebrates not included in other groups; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined animal oils and fats and fractions thereof; Fats and oils and fractions thereof from fish and marine mammals; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Forest food resources; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.557.		Processed and preserved fruits; Processed tea and coffee; Prepared feed for farm animals (except alfalfa meal and pellets); Coarse alfalfa meal and pellets; Prepared feed for pets;				
1.558.	FR.1.31.2010.07610; Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Tomatoes; Not dried black capsicum and pea peppers; Eggplants; Cucumbers; Zucchini; Pumpkins; Cabbage; Potatoes; Garden carrots;	01.13.34; 01.13.31; 01.13.33; 01.13.32; 01.13.39.110; 01.13.39.130; 01.13.12; 01.13.51; 01.13.41.110	070200000; 070960100; 0709300000; 070700; 070993; 0704; 0701; 0706100001	Mass fraction of fosalone	- 0.02 to 0.6 (mg/kg)
					Mass fraction of azoxystrobin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of alpha-cypermethrin	- 0.0025 to 0.0125 (mg/kg)
					Mass fraction of deltamethrin	- 0.0025 to 0.025 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.558.					Mass fraction of diazinon	- 0.1 to 0.8 (mg/kg)
					Mass fraction of dimethoate	- 0.005 to 0.06 (mg/kg)
					Mass fraction of iprodione	- 0.005 to 0.06 (mg/kg)
					Mass fraction of lufenuron	- 0.05 to 0.6 (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.0025 to 0.06 (mg/kg)
					Mass fraction of malathion	- 0.1 to 0.8 (mg/kg)
					Mass fraction of parathion-methyl	- 0.0025 to 0.0125 (mg/kg)
					Mass fraction of penconazole	- 0.05 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.558.					Mass fraction of permethrin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of pirimicarb	- 0.05 to 0.6 (mg/kg)
					Mass fraction of pirimiphos-methyl	- 0.1 to 0.6 (mg/kg)
					Mass fraction of propargite	- 0.02 to 0.6 (mg/kg)
					Mass fraction of thiamethoxam	- 0.025 to 0.6 (mg/kg)
					Mass fraction of tolylfluanid	- 0.5 to 2.5 (mg/kg)
					Mass fraction of triadimenol	- 0.01 to 0.25 (mg/kg)
					Mass fraction triadimefon	- 0.25 to 1.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.558.					Mass fraction of chlorothalonil	- 0.05 to 0.25 (mg/kg)
					Mass fraction of cymoxanil	- 0.025 to 0.3 (mg/kg)
					Mass fraction of cypermethrin	- 0.1 to 0.6 (mg/kg)
					Mass fraction of cyprodinil	- 0.025 to 0.3 (mg/kg)
1.559.	FR.1.31.2010.07610; Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Berries and fruits of plants of the Vaccinium genus; Nuts, except food-grade forest nuts, ground-nuts and coconuts; Other fruits of trees and shrubs not included in other groups;	01.21; 01.22; 01.23; 01.2 4; 01.25.1; 01.25.3; 01.2 5.90; 01.26; 02.30.40.12 0; 02.30.40.130	0801; 0802; 0803; 0804; 0805; 0806; 0808; 0809; 0810	Mass fraction of alpha-cypermethrin	- 0.005 to 0.06 (mg/kg)
					Mass fraction of deltamethrin	- 0.005 to 0.125 (mg/kg)
					Mass fraction of dimethoate	- 0.005 to 0.06 (mg/kg)
					Mass fraction of difenoconazole	- 0.05 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.559.		Oil crops; Wild berries; Wild nuts;			Mass fraction of imidacloprid	- 0.25 to 0.8 (mg/kg)
					Mass fraction of kresoxim-methyl	- 0.05 to 0.6 (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.015 to 0.18 (mg/kg)
					Mass fraction of malathion	- 0.25 to 0.8 (mg/kg)
					Mass fraction of oxyfluorfen	- 0.1 to 0.6 (mg/kg)
					Mass fraction of parathion-methyl	- 0.005 to 0.6 (mg/kg)
					Mass fraction of penconazole	- 0.1 to 1.25 (mg/kg)
					Mass fraction of permethrin	- 0.005 to 0.06 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.559.					Mass fraction of pirimiphos-methyl	- 0.25 to 0.8 (mg/kg)
					Mass fraction of pyriproxyfen	- 0.1 to 1.25 (mg/kg)
					Mass fraction of propargite	- 0.05 to 0.6 (mg/kg)
					Mass fraction of thiamethoxam	- 0.05 to 0.3 (mg/kg)
					Mass fraction of tolylfluanid	- 0.25 to 1.25 (mg/kg)
					Mass fraction of triadimenol	- 0.05 to 0.6 (mg/kg)
					Mass fraction triadimefon	- 0.025 to 0.3 (mg/kg)
					Mass fraction of fenazaquine (fenazaquine)	- 0.1 to 1.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.559.					Mass fraction of fenarimol	- 0.05 to 0.6 (mg/kg)
					Mass fraction of fenvalerate	- 0.05 to 0.6 (mg/kg)
					Mass fraction of fenitrothion	- 0.05 to 0.6 (mg/kg)
					Mass fraction of flutriafol	- 0.025 to 0.3 (mg/kg)
					Mass fraction of fosalone	- 0.1 to 1.25 (mg/kg)
					Mass fraction of chlorothalonil	- 0.05 to 0.6 (mg/kg)
					Mass fraction of chlorpyrifos	- 0.005 to 0.06 (mg/kg)
					Mass fraction of cypermethrin	- 0.025 to 0.3 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.559.					Mass fraction of cyprodinil	- 0.2 to 1.0 (mg/kg)
					Mass fraction of cyproconazole	- 0.05 to 0.6 (mg/kg)
					Mass fraction of esfenvalerate	- 0.05 to 0.6 (mg/kg)
1.560.	FR.1.31.2010.07610; Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Wheat (including for feed purposes); Corn (including for feed purposes); Barley, rye and oats (including for feed purposes); Millet (including for feed purposes); Buckwheat (including for feed purposes); Buckwheat grain (including for feed purposes); Buckwheat seeds (including for feed purposes); Triticale (wheat-rye hybrid) (including for feed purposes); Spring triticale grain (including	01.11.1; 01.11.2; 01.11.3; 01.11.42; 01.11.49.110; 01.11.49.111; 01.11.49.112; 01.11.49.120; 01.11.49.121; 01.11.49.122; 01.11.49.123; 01.11.49.124; 01.11.49.140; 01.11.49.150; 01.11.7; 01.12.1	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1008	Mass fraction of 2,4-D acid	- 0.005 to 0.25 (mg/kg)
					Mass fraction of DDT	- 0.01 to 0.125 (mg/kg)
					Mass fraction of MCPA	- 0.01 to 0.25 (mg/kg)
					Mass fraction of azoxystrobin	- 0.1 to 0.6 (mg/kg)
					Mass fraction of alpha-cypermethrin	- 0.005 to 0.125 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.		for feed purposes); Spring triticale seeds (including for feed purposes); Winter triticale grain (including for feed purposes); Winter triticale seeds (including for feed purposes); Vetch and vetch mixtures for grain (including for feed purposes); Sweet fodder lupine for grain (including for feed purposes); Dried legumes (legume crops) (including for feed purposes); Unhulled rice (including for feed purposes); Unhulled rice (including for feed purposes);			Mass fraction of bentazone	- 0.05 to 0.25 (mg/kg)
					Mass fraction of bifenthrin	- 0.1 to 0.6 (mg/kg)
					Mass fraction of heptachlor	- 0.005 to 0.06 (mg/kg)
					Mass fraction of deltamethrin	- 0.005 to 0.125 (mg/kg)
					Mass fraction of diazinon	- 0.05 to 0.6 (mg/kg)
					Mass fraction of dicamba	- 0.05 to 0.25 (mg/kg)
					Mass fraction of dimethoate	- 0.005 to 0.125 (mg/kg)
					Mass fraction of diniconazole	- 0.01 to 0.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.					Mass fraction of difenoconazole	- 0.05 to 0.25 (mg/kg)
					Mass fraction of imazalil	- 0.05 to 0.6 (mg/kg)
					Mass fraction of imidacloprid	- 0.05 to 0.6 (mg/kg)
					Mass fraction of lindane (gamma-HCH)	- 0.1 to 1.25 (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.005 to 0.6 (mg/kg)
					Mass fraction of malathion	- 0.1 to 1.25 (mg/kg)
					Mass fraction of metsulfuron-methyl	- 0.02 to 0.25 (mg/kg)
					Mass fraction of parathion-methyl	- 0.005 to 0.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.					Mass fraction of penconazole	- 0.005 to 0.25 (mg/kg)
					Mass fraction of permethrin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of pyraclostrobin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of pirimiphos-methyl	- 0.05 to 0.6 (mg/kg)
					Mass fraction of prometrin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of propazine	- 0.1 to 0.6 (mg/kg)
					Mass fraction of propiconazole	- 0.05 to 0.6 (mg/kg)
					Mass fraction of spiroxamine	- 0.1 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.					Mass fraction of tebuconazole	- 0.1 to 0.6 (mg/kg)
					Mass fraction of terbutrin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of thiabendazole	- 0.1 to 0.6 (mg/kg)
					Mass fraction of thiamethoxam	- 0.01 to 0.6 (mg/kg)
					Mass fraction of triadimenol	- 0.005 to 0.06 (mg/kg)
					Mass fraction triadimefon	- 0.02 to 0.25 (mg/kg)
					Mass fraction of triasulfuron	- 0.05 to 0.6 (mg/kg)
					Mass fraction of trichlorfon	- 0.05 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.					Mass fraction of fenvalerate	- 0.01 to 0.125 (mg/kg)
					Mass fraction of fenitrothion	- 0.1 to 1.25 (mg/kg)
					Mass fraction of fenoxaprop-p-ethyl	- 0.005 to 0.06 (mg/kg)
					Mass fraction of fludioxonil	- 0.005 to 0.125 (mg/kg)
					Mass fraction of fosalone	- 0.1 to 0.6 (mg/kg)
					Mass fraction of chlormequat chloride	- 0.005 to 0.125 (mg/kg)
					Mass fraction of chlorpyrifos	- 0.005 to 0.125 (mg/kg)
					Mass fraction of cypermethrin	- 0.025 to 0.125 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.560.					Mass fraction of cyproconazole	- 0.01 to 0.125 (mg/kg)
					Mass fraction of esfenvalerate	- 0.01 to 0.125 (mg/kg)
1.561.	MU 1218; Chemical tests, physical and chemical tests; thin-layer chromatography	Cereal crops (except rice), grain legumes, oilseeds (for feed purposes); Unhulled rice (for feed purposes); Forage crops; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups (for feed purposes); Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings (for	01.11; 01.12; 01.19.10; 1 0.20.4; 10.13.16; 10.39. 30; 10.41.4; 10.61.4; 10. 62.14.130; 10.62.20.16 0; 10.81.14; 10.81.2; 10. 91; 10.92; 20.13.42.130; 01.41.20; 01.45.2; 01.47 .2; 01.49.21; 01.49.24; 1 0.11.1; 10.11.2; 10.11.5; 10.11.6; 10.12.1; 10.12. 3; 10.12.4; 10.20.41; 10. 20.42; 10.51.56.260; 01. 13.1; 01.13.3; 01.13.4; 0 1.13.5; 01.13.71; 01.13. 71.120; 01.13.9; 01.13.1 2; 01.13.13; 01.13.14; 01 .13.15; 01.13.16; 01.13. 17; 01.13.19; 01.19.1	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2302; 230400000; 2306; 2305000000; 230800; 2309; 0201; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0401; 0407; 0409000000; 1501; 1502; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 07 14	Methylmercury content Ethylmercury content	- 0.01 to 0.08 (mg/kg) - 0.01 to 0.08 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.561.		feed purposes); Vegetable raw materials, vegetable waste and residues, by-products (for feed purposes); Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing; Feed materials of the oil and fat industry; Starch and syrup feed products; Molasses (for feed purposes); Beet pulp, bagasse and other by-products of sugar production (for feed purposes); Prepared feed for farm animals; Prepared feed for pets; Phosphates; Raw cattle milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.561.		Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Food products of animal origin not included in other groups; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption (for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.561.		feed purposes); Chilled poultry meat, including baby food; Poultry fats; Poultry by-products fit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption (for feed purposes); Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Salad or green vegetable crops; Other vegetable fruit crops; Vegetable root and tuber crops, bulbous vegetable crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.561.		Table root and tuber crops with a high starch or inulin content; Sugar beet; Sugar beet tops; Fresh vegetables not included in other groups; Cabbage; Cauliflower and broccoli; Lettuce; Chicory salad (witloof); Spinach; Artichokes; Other green or stem vegetables; Forage crops;				
1.562.	GOST 30711, cl. 4; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Semi-milled or fully milled, hulled or crushed rice; Beverage crops;	01.11; 01.12; 01.13; 10.6 1.1; 01.27; 01.26; 01.25; 01.24; 01.49.21; 01.49.2 2; 01.41.2; 01.45.2; 01.2 1; 01.47.2; 03.11.63; 10. 42; 10.11; 10.12; 10.13; 10.20; 10.31; 10.32; 10.3 9; 10.41; 10.51; 10.52; 1 0.72.1; 10.73; 10.71;	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 020714; 0201 20900; 1209; 1006; 1212; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0713; 1201; 1202; 120400; 1205; 1 20600; 1207; 0901; 0902; 0903000000;	Aflatoxin M1 content	- 0.0005 to 0.005 (mg/kg)
					Aflatoxin B1 content	- 0.0005 to 0.02 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.562.		Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Natural honey; Raw milk not included in other groups; Raw cattle milk; Raw sheep and goat milk; Grapes; Fresh shelled eggs; Seaweed and other algae not being products of farm fisheries; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Meat and other slaughter products, including preserved meat;	10.81.1; 10.86; 10.83; 10 .84; 10.85; 10.89; 10.61	1801000000; 0801; 0802; 0810; 0808; 0809; 0905; 0906; 0907; 0909; 0910; 08 06; 0805; 0804; 0803; 0807; 0409000000; 0301; 0305; 0306; 0307; 0308; 0210; 160100; 1602; 0207; 0209 ; 0201; 0202; 0203; 0204; 020500; 0206; 0208; 2001; 2002; 2003; 2004; 2005; 2 00600; 2007; 2008; 0811; 0710; 0712; 1105; 1504; 1506000000; 1507; 1508; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1517; 220 2991100; 2202991500; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 350300; 1702; 210500; 110100; 1102; 1103; 1104; 1106; 1902; 1904; 1905; 1803; 1804000000; 1805000000; 1806; 1701; 1703; 1704; 2101; 2102; 2103; 2104; 2106		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.562.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Oils and fats; Milk and dairy products; Ice cream; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.562.		cakes and pastries of short shelf life; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Baby food and dietary products; Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups; Products of flour and cereal production;				
1.563.	GOST 31983, cl. 6; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Cereal crops (except rice), grain legumes, oilseeds (including for feed purposes); Brown rice (including for feed purposes); Forage crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	01.11; 01.12; 01.19.10; 10.13.16; 10.39.30; 10.61 .4; 10.62.14.130; 10.62. 20.160; 10.81.14; 10.81. 2; 10.91; 10.92; 20.13.42 .130; 01.41.20; 01.45.2; 01.47.2; 01.49.21; 01.49 .24; 10.11.1; 10.11.2; 10.11.5; 10.11.6; 10.12.1; 10.12.3;	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2304000000; 2306; 2305000 000; 230800; 2309; 0201; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0401; 0407; 0409000000; 1501; 1502; 0701; 0702000000; 0703; 0704; 0705; 0706;	Content of PCB-101	- 1.0 - 1500.0 (µg/kg)
					Content of PCB-138	- 1.0 - 1500.0 (µg/kg)
					Content of PCB-153	- 1.0 - 1500.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		Cracklings; Vegetable raw materials, plant waste and residues, by-products; Bran, siftings and other waste from grain processing; Feed materials of the oil and fat industry; Feed products of starch and syrup production; Molasses; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets; Phosphates; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Food products of animal origin not included in other	10.12.4; 10.20.41; 10.20.42; 10.51.56.260; 01.19.1; 03.11.20; 03.11.4; 03.11.6; 03.12.2; 03.12.3; 03.21.2; 03.21.3; 03.21.3 0; 03.21.30.000; 03.21.4; 03.21.5; 03.22.20; 03.22.30; 10.11.3; 10.13; 10.20; 10.20.4; 10.20.3; 10.20.2; 10.20.1; 10.41.6; 10.41.1; 10.41.12; 10.42.1; 10.51; 10.85; 10.86; 10.89; 01.13; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 02.30.40; 10.39; 10.1.27; 10.39.25; 10.83; 10.91.1; 10.91.2; 10.92.1	070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 1103; 1202; 1201; 1205; 120600; 1207; 1902; 2001; 2002; 2004; 2005; 200600; 2008; 2302	Content of PCB-180 Content of PCB-28 Content of PCB-52	- 1.0 - 1500.0 (µg/kg) - 1.0 - 1500.0 (µg/kg) - 1.0 - 1500.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		groups; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Chilled poultry meat, including baby food; Poultry fats; Poultry by-products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		fit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Fresh or chilled sea fish not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Other aquatic plants, marine animals and products thereof; Fresh or chilled freshwater fish not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		Aquatic plants, other freshwater animals and products thereof not included in other groups; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Marine fish farming products; Fresh or chilled freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Frozen meat and food-grade				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		by-products, including for baby food; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		not further processed; Unrefined animal oils and fats and fractions thereof; Fats and oils and fractions thereof from fish and marine mammals; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ready-cooked food products and meals; Baby food and dietary products; Other food products not included in other groups; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.563.		Fruits of other fruit trees, shrubs and nuts; Oilseed crops; Forest food resources; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Beverage crops; Processed and preserved fruits; Processed tea and coffee; Prepared feed for farm animals (except for alfalfa meal and pellets); Coarse meal and pellets from alfalfa; Prepared feed for pets;				
1.564.	GOST 31983, cl. 7; Calculation method; calculation method	Cereal crops (except rice), grain legumes, oilseeds (including those used for feed purposes);	01.11; 01.12; 01.19.10; 1 0.13.16; 10.39.30; 10.61 .4; 10.62.14.130; 10.62. 20.160; 10.81.14;	0713; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 23 0400000; 2306;	Sum of marker PCBs	Estimate indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Unhulled rice (including those used for feed purposes); Forage crops; Fine and coarse meal and pellets from meat or meat by-products unfit for human consumption; Cracklings; Vegetable raw materials, waste and residues of vegetable origin, by-products; Bran, siftings and other waste from grain crop processing; Feed materials of the oil and fat industry; Feed products of starch and molasses production; Molasses; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Prepared feed for pets; Phosphates; Raw cattle milk;	10.81.2; 10.91; 10.92; 20.13.42.130; 01.41.20; 01.45.2; 01.47.2; 01.49.21; 01.49.24; 10.11.1; 10.11.2; 10.11.5; 10.11.6; 10.12.1; 10.12.3; 10.12.4; 10.20.41; 10.20.42; 10.51.5 6.260; 01.19.1; 03.11.20; 03.11.4; 03.11.6; 03.12.2; 03.12.3; 03.21.2; 03.21.3; 03.21.30; 03.21.30.000; 03.21.4; 03.21.5; 03.22.20; 03.22.30; 10.11.3; 10.13; 10.20; 10.20.4; 10.20.3; 10.20.2; 10.20.1; 10.41.6; 10.41.1; 10.41.12; 10.42.1; 10.51; 10.85; 10.86; 10.89; 01.13; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 02.30.40; 10.39; 01.27; 10.39.25; 10.83; 10.91.1; 10.91.2; 10.92.1	2305000000; 230800; 2309; 0201; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0401; 0407; 0409000000; 1501; 1502; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0901; 0902; 1103; 1202; 1201; 1205; 120600; 1207; 1902; 2001; 2002; 2004; 2005; 200600; 2008; 2302		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Raw sheep and goat milk; Fresh shelled eggs; Natural honey; Food-grade products of animal origin not included in other groups; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Chilled poultry meat, including baby food; Poultry fats; Poultry by-products fit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Forage crops; Fresh or chilled sea fish not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Other aquatic plants, marine animals and products thereof; Fresh or chilled freshwater fish not being products of fish farming Aquatic plants, other freshwater animals and products thereof not included in other groups; Fresh or chilled sea fish not being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Non-frozen crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Marine fish farming; Fresh or chilled freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Aquatic plants, freshwater animals and other products thereof being products of fish farming; Frozen meat and food-grade by-products, including for baby food; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; caviar and caviar substitutes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Fresh, chilled or frozen fish products; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined animal oils and fats and fractions thereof; Fats and oils and fractions thereof from fish and marine mammals; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.		Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Forest food resources; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Beverage crops; Processed and preserved fruits; Processed tea and coffee; Prepared feed for farm animals (except alfalfa meal and pellets); Coarse alfalfa meal and pellets; Prepared feed for pets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.564.						
1.565.	GOST R 55625, cl. 8.4; Chemical tests, physical and chemical tests; polarimetric	Food-grade sweet ice;	10.39.21.148	210500	Mass fraction of saccharose	- 12..0 to 27.0 (%)
1.566.	GOST K 55625, cl. 8.8; Chemical tests, physical and chemical tests; gravimetric (weight)	Food-grade sweet ice;	10.39.21.148	210500	Mass fraction of dry solids	- 12..0 to 30.0 (%)
1.567.	GOST R 55625, cl. 8.9.1; Chemical tests, physical and chemical tests; titration (volumetric)	Food-grade sweet ice;	10.39.21.148	210500	Acidity	- 50 to 140 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.568.	GOST R 55625, cl. 8.9.2; Chemical tests, physical and chemical tests; electrochemical	Food-grade sweet ice;	10.39.21.148	210500	Acidity	- 50 to 100 (°T)
1.569.	GOST 8756.1, cl. 6; Physical and mechanical; weight parameters (mass, density, volume)	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.31; 10.32; 10.39	2001; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Net weight	- 50.0 to 5,000.0 (g)
					Actual volume	- 10.0 to 2,000.0 (cm3)
1.570.	GOST 8756.1, cl. 7; Physical and mechanical; weight parameters (mass, density, volume)	Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.31; 10.32; 10.39	2001; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811	Mass fraction of liquid portion	- 0 to 100 (%)
					Mass fraction of brine	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.570.					Mass fraction of components	- 0 to 100 (%)
1.571.	GOST 8756.1, cl. 3, cl. 4; Physical and mechanical; weight parameters (mass, density, volume)	Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Meat and other slaughter products, including preserved meat (preserved food products); Poultry meat and other slaughter products, including preserved ones (preserved food products); Frozen, processed or preserved crustaceans, molluscs and	10.32; 10.31; 10.39; 10.1 3.1; 10.11; 10.12; 10.20. 3; 10.20.2	2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 1105; 0811; 160100; 1602; 1604; 1605	Net weight	- 50.0 to 5,000.0 (g)
					Actual volume	- 10.0 to 2000.0 (cm ³)
					Mass fraction of components	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.571.		other aquatic invertebrates (preserved food products); Fish, otherwise prepared or preserved; caviar and caviar substitutes (preserved food products);				
1.572.	GOST 33741; Physical and mechanical; weight parameters (mass, density, volume)	Preserved meat (including meat-containing products); Baby food and dietary products (preserved meat and meat-containing products);	10.13.15.110; 10.86	1602	Net weight	- 50.0 to 5,000.0 (g)
					Mass fraction of components	- 0 to 100 (%)
1.573.	GOST 32798; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh shelled eggs; Natural honey; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming;	01.47.2; 01.49.21; 03.11.2; 03.11.1; 03.12.2; 03.1 2.1; 03.21.5; 03.21.2; 03. 21.1; 10.11; 10.12; 10.13; 10.51; 10.52; 10.89.12; 01.41.2;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0 303; 0304; 0305; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 160100;	Amikacin content	- 100 - 400 (µg/kg)
					Apramycin content	- 400 - 1,600 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.573.		Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fish farming products; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Milk and dairy products; Ice cream; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs;	10.12.50.200; 10.86; 10.89.12.111; 01.45.2; 10.20.1	1602	Gentamicin content	- 20 - 80 (µg/kg)
					Hygromycin B content	- 100 - 400 (µg/kg)
					Dihydrostreptomycin content	- 100 - 800 (µg/kg)
					Kanamycin A content	40 - 160 (µg/kg)
					Neomycin content	- 200 - 800 (µg/kg)
					Paromomycin content	- 200 - 800 (µg/kg)
					Spectinomycin content	- 100 - 400 (µg/kg)
					Streptomycin content	- 100 - 800 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.573.		Egg white; Raw cattle milk; Mechanically deboned poultry meat; Baby food and dietary products; Melange; Raw sheep and goat milk; Fresh, chilled or frozen fish products;				
1.574.	GOST 34480; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including made of poultry meat;	10.11; 10.12; 10.13	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210	Thiamphenicol content	- 1.0 - 1,000.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.575.	Procedure for measuring the mass fraction of microbial transglutaminase in food samples by enzyme immunoassay using the MTG-EIA reagent kit manufactured by HEMA LLC, No. K961; Immunological studies; enzyme immunoassay	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fresh, chilled or frozen fish products; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Milk and dairy products; Ice cream; Baby food and dietary products; Complex food additives; Dietary supplements;	10.11; 10.12; 10.13; 10.2 0.1; 10.20.2; 10.51; 10.5 2; 10.86; 10.89.19.150; 1 0.89.19.210	0210; 160100; 1602; 0207; 0202; 0203; 0204; 020500; 0206; 0208; 0303; 0302; 0304; 0305; 0401; 0402; 0403; 0404; 0405; 0406; 3501; 1702; 2106	Microbial transglutaminase	- from detected (more than 0.0001) to not detected (less than 0.0001) (%)
1.576.	GOST 32834; Chemical tests, physical and chemical tests; chromatograph-mass-	Meat and other slaughter products, including preserved meat; Poultry meat	10.11; 10.12; 10.13; 03.1 1.2; 03.11.1; 03.12.2; 03. 12.1; 03.21.3; 03.21.2;	0301; 0302; 0303; 0304; 0305; 160100; 1602; 0201; 0202; 0203; 0204; 020500; 0206; 0207;	Mass fraction of albendazole	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.576.	spectrometry	and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Non-frozen marine crustaceans (shrimps) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Fresh, chilled or frozen fish products; Milk and dairy products;	03.21.1; 10.20.1; 10.51; 10.52; 01.41.2; 01.45.2; 01.47.2; 10.89.12	0208; 0210; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408	Mass fraction of albendazole aminosulfone	- 1.0 - 1,000 (µg/kg)
					Mass fraction of albendazole sulfoxide	- 1.0 - 1,000 (µg/kg)
					Mass fraction of albendazole sulfone	- 1.0 - 1,000 (µg/kg)
					Mass fraction of aminomebendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of aminoflubendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of hydroxyme bendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of hydroxythiabendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of cambendazole	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.576.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;			Mass fraction of ketotriclabendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of closantel	- 1.0 - 1,000 (µg/kg)
					Mass fraction of clorsulon	- 1.0 - 1,000 (µg/kg)
					Mass fraction of levamisole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of mebendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of morantel	- 1.0 - 1,000 (µg/kg)
					Mass fraction of netobimin	- 1.0 - 1,000 (µg/kg)
					Mass fraction of niclosamide	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.576.					Mass fraction of nitroxinil	- 1.0 - 1,000 (µg/kg)
					Mass fraction of oxibendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of oxibendazole amine	- 1.0 - 1,000 (µg/kg)
					Mass fraction of oxyclozanide	- 1.0 - 1,000 (µg/kg)
					Mass fraction of oxfendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of oxfendazole sulfone	- 1.0 - 1,000 (µg/kg)
					Mass fraction of parbendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of pyrantel	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.576.					Mass fraction of praziquantel	- 1.0 - 1,000 (µg/kg)
					Mass fraction of rafoxanide	- 1.0 - 1,000 (µg/kg)
					Mass fraction of thiabendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of triclabendazole	- 1.0 - 1,000 (µg/kg)
					Mass fraction of triclabendazole sulfoxide	- 1.0 - 1,000 (µg/kg)
					Mass fraction of triclabendazole sulfone	- 1.0 - 1,000 (µg/kg)
					Mass fraction of febantel	- 1.0 - 1,000 (µg/kg)
					Mass fraction of fenbendazole	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.576.					Mass fraction of flubendazole	- 1.0 - 1,000 (µg/kg)
1.577.	MU A- 1/045 “Guidelines for the arbitration determination of the residual content of polypeptide antibiotics in products animal husbandry by high-performance liquid chromatography with mass spectrometric detector”; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Milk and dairy products; Raw cattle milk; Meat and other slaughter products, including preserved meat (animal organs and tissues); Poultry meat and other slaughter products, including preserved ones (animal organs and tissues);	10.51; 01.41.2; 10.11; 10 .12	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0401; 0402; 0403; 0404; 0406	Mass fraction of bacitracin B	- 1 - 100 (µg/kg)
					Mass fraction of actinomycin D	- 5 - 500 (µg/kg)
					Mass fraction of bacitracin A	- 5 - 500 (µg/kg)
					Mass fraction of virginiamycin S1	- 5 - 500 (µg/kg)
					Mass fraction of virginiamycin M1	- 5 - 500 (µg/kg)
					Mass fraction of colistin A	- 5 - 500 (µg/kg)
					Mass fraction of colistin B	- 3.75 - 375 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.577.					Mass fraction of novobiocin	- 5 - 500 (µg/kg)
					Mass fraction of polymyxin B1	- 5 - 500 (µg/kg)
					Mass fraction of polymyxin B2	- 2.5 - 250 (µg/kg)
1.578.	GOST 33978; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including	10.11.1; 10.11.2; 10.12; 10.12.4; 10.91.10.180; 10.91	0201; 0202; 0203; 0204; 020500; 0206; 0207; 2309	Content of 2-mercaptobenzimidazole	- 0.4 - 30.0 (µg/kg)
					Content of 2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 6-methyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 6-propyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 6-phenyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.578.		for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products suitable for human consumption; Compound feed; Prepared feed for farm animals (compound feed);				
1.579.	GOST 28458; Chemical tests, physical and chemical tests; photometric	Vegetable fodder;	10.91.10.110	230800	Mass fraction of iodine	- 0.06 to 2.0 (mg/kg)
1.580.	GOST 30561, cl. 8.6; Physical and mechanical; other methods of studies (tests) to determine physical and mechanical properties	Beet molasses;	10.81.14.110	1703	Solubility	- from complete to incomplete

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.581.	GOST 30561, cl. 8.7; Chemical tests, physical and chemical tests; refractometric	Beet molasses;	10.81.14.110	1703	Mass fraction of dry solids	- 10.0 to 95.0 (%)
1.582.	GOST 30561, cl. 8.8; Chemical tests, physical and chemical tests; polarimetric	Beet molasses;	10.81.14.110	1703	Mass fraction of saccharose by direct polarization	- 10.0 to 90.0 (%)
1.583.	GOST 30561, cl. 8.9; Chemical tests, physical and chemical tests; titration (volumetric)	Beet molasses;	10.81.14.110	1703	Mass fraction of reducing agents	- 0.1 to 10.0 (%)
1.584.	GOST 30561, cl. 8.10; Chemical tests, physical and chemical tests; electrochemical	Beet molasses;	10.81.14.110	1703	Hydrogen index (pH)	- 5.0 to 10.0 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.584.						
1.585.	GOST 34201; Chemical tests, physical and chemical tests; titration (volumetric)	Sugar;	10.81	1701	Mass fraction of sulfur dioxide	- 1.0 to 20 (mg/kg (ppm))
1.586.	GOST 34255, cl. 7.5, cl. 7.8; Calculation method; calculation method	Dry milk and dry milk mixtures for tender-age infants;	10.86.10.130	0402	Acidity	- 2 to 250 (°T)
					Mass fraction of protein	- 0.10 to 100.00 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.586.					Mass fraction of fat	- 0.1 to 90.0 (%)
					Mass fraction of lactic acid	No range specification required: -
					Milk solids non-fat mass fraction	No range specification required: -
1.587.	GOST 34254, cl. 7.3; cl. 7.5; cl. 7.6; Calculation method; calculation method	Milk and dairy products (condensed and sterilized);	10.51	0401; 0402	Mass fraction of lactic acid	No range specification required: -
					Acidity	- 0.0 to 100.0 (°T)
					Mass fraction of saccharose	- 0.0 to 90.0 (%)
					Fat mass fraction	- 0.1 to 90.0 (%)
					Mass fraction of dry non-fat milk residue (MSNF)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.587.					Mass fraction of total protein	- 0.10 to 100.00 (%)
					Mass fraction of moisture	- 0.1 to 90.0 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
1.588.	GOST 10845; Chemical tests, physical and chemical tests; polarimetric	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Other annual crops; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Bran, siftings and other waste from grain crops processing;	01.11; 01.12; 01.19; 10.4 1.4; 10.61.4	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0708; 0713; 1201; 1202; 120400; 1205; 120600; 12060 01000; 1207; 1214; 230400000; 2306; 2302; 2309	Starch content on dry basis	- 10.0 to 90.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.589.	“Guidelines to methods of analysis of the quality and safety of food products”, edited by Skurikhin I.M., Tutelyan V.A.; Calculation method; calculation method	Fresh shelled eggs; Natural honey; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Raw sheep and goat milk; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Fruit and vegetable juice products;	01.47.2; 01.49.21; 03.11; 03.12; 03.22; 01.45.2; 1 0.11; 10.12; 10.13; 10.20; 10.32; 10.31; 10.39; 10. 41.6; 10.41.2; 10.41.5; 1 0.41.1; 10.42; 01.41.2; 01.49.22; 10.51; 10.52; 10 .61; 10.72.1; 10.73; 10.7 1; 10.82.1; 10.82.2; 10.8 6; 10.81.1; 10.83; 10.84; 10.85; 10.89	0402; 0401; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0410; 041010 0000; 0410900000; 0901; 0902; 1801000000; 1803; 1804000000; 1805000000; 0; 1806; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 16 0100; 1602; 160300; 1604 ; 1605; 0811; 0710; 0712; 1105; 1516; 1517; 1507; 15 08; 1509; 1510; 1511; 1512; 1513; 1514; 1515; 1518 00; 1501; 1502; 1504; 150 500; 1506000000; 3501; 1 702; 210500; 110100; 1102; 1103; 1104; 1106; 1901; 1902; 1904; 1905; 1701; 1703	Mass fraction of carbon	No range specification required: -
					Energy value	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.589.		Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms, not included in other groups; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Unrefined animal oils and fats and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Raw cattle milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.589.		Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life (including iodized); Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.589.		Processed tea and coffee; Seasonings and spices; Ready-made food products and meals; Other food products not included in other groups;				
1.590.	GOST 31867, cl. 5; Chemical tests, physical and chemical tests; capillary electrophoresis	Potable water (including packaged in containers);	36.00.11	2201	Sulfate ion content	- 0.5 to 50.0 (mg/dm ³)
					Chloride ion content	- 0.5 - 50.0 (mg/dm ³)
1.591.	GOST 31869; Chemical tests, physical and chemical tests; capillary electrophoresis	Potable water (including packaged in containers);	36.00.11	2201	Mass concentration of calcium cations	0.500 - 5,000.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.592.	GOST R 58144, cl. 8.12; Chemical tests, physical and chemical tests; visual	Distilled water;	20.13.52.120	2853	Substances reducing potassium permanganate	- meets/fails
1.593.	GOST R 58144, cl. 8.14; Chemical tests, physical and chemical tests; electrochemical	Distilled water;	20.13.52.120	2853	Water pH	- 1.0 to 14.0 (pH units)
1.594.	GOST 58144, cl. 8.15; Chemical tests, physical and chemical tests; electrochemical	Distilled water;	20.13.52.120	2853	Specific conductivity at 20°C	- 0 to 100 (μS/cm)
					Specific conductivity at 25°C	- 0 to 100 (μS/cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.595.	GOST 33958, cl. 7.6; Chemical tests, physical and chemical tests; polarimetric	Milk whey (dry);	10.51.55.110	0404	Mass fraction of lactose	- 10 to 90 (%)
1.596.	GOST 33958, cl. 7.7; Chemical tests, physical and chemical tests; titration (volumetric)	Milk whey (dry);	10.51.55.110	0404	Mass fraction of lactose	- 10 to 90 (%)
1.597.	GOST 33958, cl. 7.10; Chemical tests, physical and chemical tests; titration (volumetric)	Milk whey (dry);	10.51.55.110	0404	Titrateable acidity	- 5 to 95 (°T)
1.598.	GOST 33958, cl. 7.11; Chemical tests, physical and chemical tests; visual	Milk whey (dry);	10.51.55.110	0404	Solubility index	- 0.1 to 1.0 (cm ³ of raw sediment)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.598.						
1.599.	GOST 33958, cl. 7.13; Chemical tests, physical and chemical tests; electrochemical	Milk whey (dry);	10.51.55.110	0404	Active acidity	- 2.0 to 8.0 (pH units)
1.600.	GOST 31339; Chemical tests, physical and chemical tests; gravimetric (weight)	Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Processed and preserved fish, crustaceans and molluscs	03.11.4; 03.11.3; 03.11.2; 03.11.1; 10.20; 03.12.2; 03.12.1; 03.21.5; 03.21.3; 03.21.2; 03.21.1; 03.22.4; 03.22.2; 03.22.1	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309	Mass fraction of paper	- 0 to 100 (%)
					Mass fraction of icing	- 0 to 100 (%)
					Mass fraction of protective coating based on PVA	- 0 to 100 (%)
					Mass fraction of snow	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.600.		(except for preserves and canned goods); Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fish farming products (except for preserves and canned goods); Non-frozen marine crustaceans being products of fish farming; Fresh or chilled marine fish being products of fish farming; Live marine fish being products of fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.601.	GOST 31339; Physical and mechanical; weight parameters (mass, density, volume)	Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Processed and preserved fish, crustaceans and molluscs (except for preserved and canned products); Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fish farming products (except for preserved and canned products); Non-frozen sea crustaceans being products of fish farming;	03.11.4; 03.11.3; 03.11.2; 03.11.1; 10.20; 03.12.2; 03.12.1; 03.21.5; 03.21.3; 03.21.2; 03.21.1; 03.22.4; 03.22.2; 03.22.1	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309	Net weight	- 0.5 to 3200 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.601.		Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;				
1.602.	GOST 33567, cl. 7.5; Calculation method; calculation method	Milk sugar (lactose);	10.51.54.110	1702	Mass fraction of lactose alpha monohydrate	No range specification required: -
					Mass fraction of protein	- 0.01 to 5.0 (%)
					Mass fraction of moisture	- 0.1 to 5.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.602.					Mass fraction of ash	- 0.05 to 5.0 (%)
1.603.	GOST 33567, cl. 7.6; cl. 7.8; Chemical tests, physical and chemical tests; gravimetric (weight)	Milk sugar (lactose);	10.51.54.110	1702	Mass fraction of moisture	- 0.1 to 5.0 (%)
					Mass fraction of ash	- 0.05 to 5.0 (%)
1.604.	GOST 33567, cl. 7.7; cl. 7.10; Chemical tests, physical and chemical tests; titration (volumetric)	Milk sugar (lactose);	10.51.54.110	1702	Mass fraction of protein	- 0.01 to 5.0 (%)
					Titrateable acidity	- 5 to 150 (°T)
1.605.	GOST 33567, cl. 7.9; Chemical tests, physical and chemical tests; visual	Milk sugar (lactose);	10.51.54.110	1702	Mass fraction of chlorides	- from no more than 0.004% to more than 0.004%

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.606.	GOST 33567, cl. 7.11; Chemical tests, physical and chemical tests; polarimetric	Milk sugar (lactose);	10.51.54.110	1702	Specific optical rotation	- 0 to 180 (degree)
1.607.	GOST 33567, cl. 7.12; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (testing), including “dry chemistry”	Milk sugar (lactose);	10.51.54.110	1702	Solubility index	- 0.1 to 1.0 (cm ³ of raw sediment)
1.608.	GOST 34432, cl. 6.3; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Other prepared fish products, not included in other groups (“chilled and frozen” crab sticks);	10.20.25.190	1604200500	Diameter	- 5 to 300 (mm)
					Length	- 5 to 300 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.609.	GOST 34454; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk	10.51; 10.52; 01.41.2; 01 .45.2	0401; 0402; 0403; 0404; 0405; 0406	Mass fraction of protein	- 0.10 to 100.00 (%)
1.610.	GOST 34455; Chemical tests, physical and chemical tests; gravimetric (weight)	Raw cattle milk; Raw milk not included in other groups; Raw sheep and goat milk; Milk and dairy products; Ice cream; Baby food and dietary products (milk and dairy products, including those with milk fat substitutes); Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats	01.41.2; 01.49.22; 01.45 .2; 10.51; 10.52; 10.86; 10.42	0401; 0402; 0403; 0404; 0,405; 0406; 210500; 2106	Mass fraction of fat	- 0.1 to 100.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.610.		milk fat substitutes, equivalents, improvers, cocoa butter substitutes;				
1.611.	GOST 34232, cl. 7; Chemical tests, physical and chemical tests; colorimetric	Natural honey;	01.49.21	0409000000	Diastase number	- 3.0 to 40.0 (Gothe unit)
1.612.	GOST 34232, cl. 10; Chemical tests, physical and chemical tests; gravimetric (weight)	Natural honey;	01.49.21	0409000000	Mass fraction of insoluble honey substances	- 0 to 0.500 (%)
1.613.	GOST 34427; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural honey; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits,	01.49.21; 01.11; 01.12; 0 1.13; 01.19.1; 01.27; 01. 26; 01.25; 01.24; 01.28.1; 01.21; 01.22; 01.23; 01. 47.2; 03.11; 03.22; 03.12; 10.20;	0409000000	Mass fraction of mercury (Hg)	- 0.0025 to 5.00 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.613.		root and tuber crops; Forage crops; Beverage crops; Oilseeds; Fruits of other fruit trees, shrubs and nuts; Pome and stone fruits; Unprocessed spices; Grapes; Tropical and subtropical fruits; Citrus fruits; Fresh shelled eggs; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Processed and preserved fish,	10.11; 10.12; 10.13; 10.3 2; 10.39; 10.31; 10.41.6; 10.42; 10.41.4; 10.41.2; 10.41.5; 10.41.1; 01.41. 2; 01.45.2; 01.49.22; 10.51; 10.52; 10.61; 10.72.1; 10.73; 10.71; 10.82.1; 1 0.82.2; 10.86; 10.81.1; 1 0.83; 10.81.2; 10.85; 10.89; 10.84; 10.92; 10.91			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.613.		crustaceans and molluscs; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fruit and vegetable juice products; Processed and preserved fruit, vegetables and mushrooms not included in other groups; Processed and preserved potatoes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.613.		equivalents, improvers, cocoa butter substitutes; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not subjected to chemical modification; Unrefined animal oils and fats and fractions thereof; Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk and dairy products; Ice cream; Products of flour and cereal production; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.613.		and similar flour products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Fat-free or non-fat-free cocoa paste, cocoa butter and fractions thereof, cocoa powder; Chocolate and confectionery products containing sugar; Baby food and dietary products; Raw sugar, white beet or cane sugar, maple syrup and sugar, molasses; Processed tea and coffee; Beet pulp, bagasse and other by-products of sugar production; Ready-made food products and meals; Other food products not included in other groups; Seasonings and spices; Prepared feed for pets; Prepared feed for farm				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.613.		animals;				
1.614.	GOST 31457, cl. 7.9; Physical and mechanical; weight parameters (mass, density, volume)	Ice cream;	10.52	210500	Net weight	- 50 to 5,000 (g)
1.615.	GOST 32750; Physical and mechanical; weight parameters (mass, density, volume)	Semi-finished meat products for baby food (in dough, frozen);	10.86.10.641	0201; 0203; 0204; 020500	Weight	- 0.1 to 610 (g)
					Mass fraction of minced meat	- 0.0 to 100.0 (%)
1.616.	GOST 32750; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Semi-finished meat products for baby food (in dough, frozen);	10.86.10.641	0201; 0203; 0204; 020500	Test layer thickness	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.617.	GOST 13685, cl. 2.10; Chemical tests, physical and chemical tests; titration (volumetric)	Food-grade salt (table salt);	10.84.3	2501003100	Mass fraction of iron on dry basis	- 0.0 to 0.01 (%)
1.618.	GOST 13685, cl. 2.9.3, cl. 2.10; Calculation method; calculation method	Food-grade salt (table salt);	10.84.3	2501003100	Mass fraction of iron on dry basis	- 0.0 to 0.01 (%)
					Mass fraction of trivalent iron oxide Fe ₂ O ₃ (III)	No range specification required: -
1.619.	GOST 13685, cl. 2.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Food-grade salt (table salt);	10.84.3	2501003100	Mass fraction of moisture	- 0.0 to 10.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.620.	GOST 5668, cl. 5; Chemical tests, physical and chemical tests; extraction-weight	Pasta, couscous and similar flour products; Rusk products and cookies; Flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;	10.73; 10.72; 10.71		Mass fraction of fat	- 0.0 to 30.0 (%)
1.621.	GOST 31789; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh, chilled or frozen fish products; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming;	03.11.2; 03.11.1; 10.20.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 1 0.20.24; 10.20.23; 03.21 .44; 03.11.4	0301; 0302; 0303; 0304; 0305; 1605610000; 16056 20000; 1605630000; 1605690000	Histamine mass concentration	- 50 to 1,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.621.		Live marine fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Smoked fish, including fillets; Dried, salted and unsalted fish or fish in brine; Live, fresh or chilled molluscs and other aquatic invertebrates being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.622.	GOST 34535; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products (milk, dry dairy products); Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Meat and other slaughter products, including preserved meat; Food meat products, including poultry; Poultry meat and other slaughter products, including preserved ones; Prepared feed for farm animals (except for alfalfa meal and pellets) (compound feed); Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming;	01.41.2; 01.45.2; 10.51; 01.47.2; 10.89.12; 10.11; 10.13; 10.12; 10.91.1; 0 3.11.2; 03.11.1; 10.20.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.22.2; 03.22.1	0401; 0402; 0407; 0408; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0301; 0302; 0303; 0304; 1602; 160100; 2309	Amprolium content	- 1.0 - 1,000 (µg/kg)
					Arprinocid content	- 1.0 - 1,000 (µg/kg)
					Halofuginone content	- 1.0 - 1,000 (µg/kg)
					Decoquinate content	- 1.0 - 1,000 (µg/kg)
					Diclazuril content	- 1.0 - 1,000 (µg/kg)
					Dinitrocarbanilide content	- 1.0 - 1,000 (µg/kg)
					Clopidol content	- 1.0 - 1,000 (µg/kg)
					Lasalocid content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.622.		Fresh, chilled or frozen fish products (fish); Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;			Maduramicin content	- 1.0 - 1,000 (µg/kg)
					Monensin content	- 1.0 - 1,000 (µg/kg)
					Narasin content	- 1.0 - 1,000 (µg/kg)
					Robenidine content	- 1.0 - 1,000 (µg/kg)
					Salinomycin content	- 1.0 - 1,000 (µg/kg)
					Toltrazuril content	- 1.0 - 1,000 (µg/kg)
					Toltrazuril sulfone content	- 1.0 to 1,000
					Etopabate content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.623.	GOST R 54760; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Milk and dairy products;	10.51	0401; 0402; 0403; 0404; 0405; 0406	Lactose mass concentration	- 50.0 - 10,000.0 (mg/dm ³)
					Fructose mass concentration	- 50.0 - 10,000.0 (mg/dm ³)
1.624.	GOST 34551; Chemical tests, physical and chemical tests; titration (volumetric)	Bakery products; flour confectionery, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Rusk and biscuit products; flour confectionery, cakes and pastries of long shelf life;	10.71; 10.73; 10.72	1704; 180690500; 1901; 1901100000; 190190; 1901200000; 190190; 1902; 190220; 190230; 190240; 1904; 190410; 190420; 190430000 0; 190490; 1905100000	Mass fraction of protein	- 0.1 to 50.0 (%)
1.625.	GOST 34536; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (including raw and drinking cream); Raw cattle milk; Raw sheep and goat milk	10.51; 01.41.2; 01.45.2	0401	Mass fraction of serum protein	- 0.30 to 8.00

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.625.		;				
1.626.	GOST 34536; Chemical tests, physical and chemical tests; titration (volumetric)	Dry whey protein hydrolysate; Whey protein concentrate; Dry whey protein concentrate;	10.51.56.444; 10.51.56.442; 10.51.56.443	0404	Mass fraction of serum protein	- 2.00 to 80.00
1.627.	GOST 34570; Chemical tests, physical and chemical tests; electrochemical	Fruit and vegetable juice products (except for the crucials); Processed and preserved fruits, vegetables and mushrooms not included in other groups (except for the crucials, salted and fermented vegetables, salted and soaked fruits); Processed and preserved potatoes;	10.32; 10.39; 10.31	2001; 2002; 2004; 2005; 200600; 2007; 2008; 2009; 0710; 0712; 0811; 1105	Mass fraction of nitrates	- 30 to 5,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.627.						
1.628.	GOST 34139; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food;	10.11.1; 10.11.2; 10.12.4; 10.12.2; 10.12.1; 10.11.3; 10.51; 01.41.2; 01.45.2	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0401; 0402; 0403; 0404; 0405; 0406	Azaperol content Azaperone content Acepromazine content Haloperidol content Detomidine content Carazolol content Xylazine content	- 1 - 500 (µg/kg) - 1 - 500 (µg/kg) - 1 - 500 (µg/kg) - 1 - 500 (µg/kg) - 1 - 500 (µg/kg) - 1 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.628.		Chilled poultry meat, including for baby food; Frozen meat and food-grade by-products, including for baby food; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk			Medetomidine content	- 1 - 500 (µg/kg)
					Metoprolol content	- 1 - 500 (µg/kg)
					Promazine content	- 10 - 500 (µg/kg)
					Propionylpromazine content	- 10 - 500 (µg/kg)
					Romifidine content	- 10 - 500 (µg/kg)
					Triflupromazine content	- 1 - 500 (µg/kg)
					Fluphenazine content	- 1 - 500 (µg/kg)
					Chlorpromazine content	- 10 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.629.	GOST 34138; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Milk and dairy products;	10.11; 10.12; 10.13; 10.5 1	0201; 0202; 0203; 0204; 0206; 0207; 0208; 0209; 0210; 021020; 0401; 0402; 0 403; 0404; 0405; 0406; 1501; 1502	Abamectin content	- 0.5 - 250.0 (µg/kg)
					Doramectin content	- 0.5 - 250.0 (µg/kg)
					Ivermectin content	- 0.5 - 250.0 (µg/kg)
					Moxidectin content	- 0.5 - 250.0 (µg/kg)
					Emamectin content	- 0.5 - 250.0 (µg/kg)
					Eprinomectin content	- 0.5 - 250.0 (µg/kg)
1.630.	MU A-1/044 "Guidelines for the arbitration determination of anthelmintics in fish by high-performance liquid chromatography with a mass spectrometric	Fresh, chilled or frozen fish products; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming;	10.20.1; 03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.22.4; 03.22.2; 03.22.1; 03.21.5; 03.21.2; 03.21.1	0301; 0302; 0303; 0304	Mass fraction of triclabendazole sulfone	- 1 - 1,000 (µg/kg)
					Mass fraction of albendazole-2-aminosulfone	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.630.	detector”; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Marine fish farming products; Fresh or chilled marine fish being products of fish farming; Live marine fish being products of fish farming;			Mass fraction of albendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of albendazole sulfoxide	- 1 - 1,000 (µg/kg)
					Mass fraction of albendazole sulfone	- 1 - 1,000 (µg/kg)
					Mass fraction of aminomebendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of aminooxybendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of aminotriclabendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of aminoflubendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of hydroxyme bendazole	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.630.					Mass fraction of hydroxythiabendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of cambendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of ketotriclabendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of closantel	- 1 - 1,000 (µg/kg)
					Mass fraction of clorsulon	- 1 - 1,000 (µg/kg)
					Mass fraction of levamisole	- 1 - 1,000 (µg/kg)
					Mass fraction of mebendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of morantel	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.630.					Mass fraction of netobimin	- 5 - 1,000 (µg/kg)
					Mass fraction of niclosamide	- 1 - 1,000 (µg/kg)
					Mass fraction of nitroxinil	- 1 - 1,000 (µg/kg)
					Mass fraction of oxibendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of oxyclozanide	- 1 - 1,000 (µg/kg)
					Mass fraction of oxfendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of oxfendazole sulfone	- 1 - 1,000 (µg/kg)
					Mass fraction of parbendazole	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.630.					Mass fraction of pyrantel	- 1 - 1,000 (µg/kg)
					Mass fraction of praziquantel	- 1 - 1,000 (µg/kg)
					Mass fraction of rafoxanide	- 1 - 1,000 (µg/kg)
					Mass fraction of thiabendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of triclabendazole sulfoxide	- 1 - 1,000 (µg/kg)
					Mass fraction of triclabendazole	- 1 - 1,000 (µg/kg)
					Mass fraction of febantel	- 1 - 1,000 (µg/kg)
					Mass fraction of fenbendazole	- 1 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.630.					Mass fraction of flubendazole	- 1 - 1,000 (µg/kg)
1.631.	MU A-1/051; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Frozen, dried, salted or in brine, smoked molluscs (bivalves);	10.20.32	0307	Mass fraction of domoic acid	- 2,000 - 40,000 (µg/kg)
1.632.	GOST R 53862; Chemical tests, physical and chemical tests; gravimetric (weight)	Compound feed; Protein, vitamin and mineral concentrates;	10.91.10.180; 10.91.10.210	2306; 2309	Content of oxyacids free of mineral salts	- 0.3 to 100 (%)
1.633.	MU A-1/054; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey;	01.49.21	0409000000	Mass fraction of amitraz	- 0.005 to 1.0 (mg/kg)
					Mass fraction of acetamiprid	- 0.005 to 1.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.633.					Mass fraction of coumaphos	- 0.005 to 1.0 (mg/kg)
					Mass fraction of t-fluvalinate	- 0.005 to 1.0 (mg/kg)
					Mass fraction of thiacloprid	- 0.005 to 1.0 (mg/kg)
					Mass fraction of thiamethoxam	- 0.005 to 1.0 (mg/kg)
1.634.	MU A-1/052; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey;	01.49.21	0409000000	Mass fraction of dapsone	- 1 - 100 (µg/kg)
					Mass fraction of imidacloprid	- 1 - 100 (µg/kg)
					Mass fraction of clothianidin	- 1 - 100 (µg/kg)
					Mass fraction of clotrimazole	- 0.1 - 10 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.634.					Mass fraction of colchicine	- 1 - 100 (µg/kg)
					Mass fraction of nystatin	- 5 - 500 (µg/kg)
					Mass fraction of rifampicin	- 1 - 100 (µg/kg)
					Mass fraction of fumagillin	- 5 - 500 (µg/kg)
1.635.	GOST 33482; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids), including for baby food (liver); Frozen meat and food-grade by-products, including for baby	10.11.2; 10.11.3; 10.11.6; 10.12.4	-	Alpha-nortestosterone content	- 2.0 - 30.0 (µg/kg)
					Alpha-trenbolone content	- 0.5 - 30.0 (µg/kg)
					Beta-nortestosterone content	- 2.0 - 30.0 (µg/kg)
					Beta-trenbolone content	- 0.5 - 30.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.635.		food (liver); Unprocessed by-products unfit for human consumption (liver); Poultry by-products fit for human consumption (liver);				
1.636.	GOST 33482; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Frozen meat and food-grade by-products, including for baby food (liver); Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh, chilled or frozen fish products;	10.11; 10.11.3; 10.12; 10.13; 03.11.2; 03.11.1; 10.20.1; 10.20.25; 10.20.24; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.22.2; 03.22.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0301; 0302410000; 0302420000; 030243; 0302440000; 030245; 0302460000; 0302470000; 030249; 0303510000; 030353; 030354; 030355; 0303560000; 0303570000; 030359; 0302; 0303; 0304; 0305; 0306; 230910; 230990; 8442309900	Alpha-zearalanol content	- 0.2 - 5.0 (µg/kg)
					Alpha-zearalenol content	- 0.2 - 5.0 (µg/kg)
					Alpha-nortestosterone content	- 0.2 - 5.0 (µg/kg)
					Alpha-trenbolone content	- 0.05 - 5.0 (µg/kg)
					Beta-zearalanol content	- 0.2 - 5.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.636.		Fish otherwise prepared or preserved, except for ready-made fish meals; Smoked fish, including fillets; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;			Beta-nortestosterone content	- 0.2 - 5.0 (µg/kg)
					Beta-trenbolone content	- 0.05 - 5.0 (µg/kg)
					Melengestrol acetate content	- 0.2 - 5.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.637.	GOST 33482; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food (liver); Frozen food-grade by-products, including for baby food (liver); Unprocessed by-products unfit for human consumption (liver); Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption (liver); Food meat products, including poultry meat;	10.11; 10.11.2; 10.11.3; 10.11.6; 10.12; 10.12.4; 10.13; 10.13.1; 10.91.10.180; 03.11.2; 03.11.1; 10.20.1; 10.20.25; 10.20.24; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.22.2; 03.22.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0301; 0302410000; 0302420000; 030243; 0302440000; 030245; 0302460000; 0302470000; 030249; 0303510000; 030353; 030354; 030355; 0303560000; 0303570000; 030359; 0302; 0303; 0304; 0305; 0306; 230910; 230990; 8442309900	Mass fraction of dienestrol	- 2.0 to 30.0
					Beta-testosterone content	- 0.5 - 30.0 (µg/kg)
					Hexestrol content	- 0.5 - 30.0 (µg/kg)
					Dexamethasone content	- 0.5 to 3.0
					Diethylstilbestrol content	- 0.5 - 30.0 (µg/kg)
					Megestrol acetate content	- 0.5 - 30.0 (µg/kg)
					Medroxyprogesterone content	- 0.5 - 30.0 (µg/kg)
					Methylboldenone content	- 0.5 - 30.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.637.		Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (liver); Compound feed; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh, chilled or frozen fish products; Fish otherwise prepared or preserved, except for ready-made fish meals; Smoked fish, including fillets; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming;			Methylprednisolone content	- 0.5 - 30.0 (µg/kg)
					Methyltestosterone content	- 0.5 - 30.0 (µg/kg)
					Prednisolone content	- 0.5 - 30.0 (µg/kg)
					Triamcinolone acetonide content	- 2.0 - 30.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.637.		Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;				
1.638.	GOST 33616; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter poultry products; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby	10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.13; 10.13.1	0207; 160100	Arsanilic acid content	- 0.2 - 40 (µg/kg)
					Nitarsone content	- 0.4 - 40.0 (µg/kg)
					Roxarsone content	- 0.4 - 40.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.638.		food; Food meat products, including poultry meat (only poultry meat); Preserved and prepared products from meat, by-products and blood of animals, from poultry meat and by-products (only poultry meat);				
1.639.	GOST 32881; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Milk and dairy products; Ice cream; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other	10.51; 10.52; 10.11; 10.1 2; 10.13; 01.41.2; 01.45. 2; 01.49.22	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210	Meloxicam content	- 0.1 - 1,000 (µg/kg)
					Flufenamic acid content	- 1.0 - 1,000 (µg/kg)
					Flunixin content	- 1.0 - 1,000 (µg/kg)
					Phenylbutazone content	- 1.0 - 1,000 (µg/kg)
					Tolfenamic acid content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.639.		groups;			Oxyphenbutazone content	- 1.0 - 1,000 (µg/kg)
					Niflumic acid content	- 1.0 - 1,000 (µg/kg)
					Mefenamic acid content	- 1.0 - 1,000 (µg/kg)
					Methylaminoantipyrine content	- 1.0 - 1,000 (µg/kg)
					Ketoprofen content	- 1.0 - 1,000 (µg/kg)
					Isopropylaminoantipyrine content	- 1.0 - 1,000 (µg/kg)
					Ibuprofen content	- 1.0 - 1,000 (µg/kg)
					Dimethylantiaminopyrine content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.639.					Diclofenac content	- 1.0 - 1,000 (µg/kg)
					Hydroxyflunixin content	- 1.0 - 1,000 (µg/kg)
					Vedaprofen content	- 1.0 - 1,000 (µg/kg)
					Acetylaminoantipyrine content	- 1.0 - 1,000 (µg/kg)
					Aminoantipyrine content	- 1.0 - 1,000 (µg/kg)
					Carprofen content	- 1.0 - 1,000 (µg/kg)
					Antipyrine content	- 1.0 - 1,000 (µg/kg)
					Formylaminoantipyrine content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.640.	GOST 34596; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fish and other products of marine fisheries; services related to marine fisheries; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;	03.11; 03.11.4; 03.11.3; 03.11.2; 03.11.1; 03.12; 10.20.4	0301; 0302; 0303; 0304; 0305; 0305200000; 0306; 0307; 030760; 0308; 030830; 030890; 0309; 0309100000; 030990000	Mass fraction of methylmercury compounds expressed as mercury	- 0.013 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.640.						
1.641.	GOST 34533; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh shelled eggs; Natural honey; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled marine fish not being products of fish farming; Live marine fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fishery products; Non-frozen marine crustaceans	01.47.2; 01.49.21; 03.11.4; 03.11.3; 03.11.2; 03.1 1.1; 03.12.2; 03.12.1; 03. 21.5; 03.21.3; 03.21.2; 0 3.21.1; 10.11; 10.12; 10.13; 10.51; 10.52; 10.89.1 2; 01.41.2; 10.12.50.200; 10.86; 10.20.1	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0504 000000; 160100; 1602; 1605	Amoxicillin content Ampicillin content Benzylpenicillin content Hydroxypronidazole content Hydroxymethylnitroimidazole content Hydroxymetronidazole content Dicloxacillin content	- 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.641.		being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Milk and dairy products; Ice cream; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Raw cattle milk; Mechanically deboned poultry meat; Baby food and dietary products; Fresh, chilled or frozen fish products;			Dimetridazole content	- 1.0 - 1,000 (µg/kg)
					Ipronidazole content	- 1.0 - 1,000 (µg/kg)
					Cloxacillin content	- 1.0 - 1,000 (µg/kg)
					Metronidazole content	- 1.0 - 1,000 (µg/kg)
					Nafcillin content	- 1.0 - 1,000 (µg/kg)
					Oxacillin content	- 1.0 - 1,000 (µg/kg)
					Ronidazole content	- 1.0 - 1,000 (µg/kg)
					Sulfaguanidine content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.641.					Sulfadiazine content	- 1.0 - 1,000 (µg/kg)
					Sulfadimethoxine content	- 1.0 - 1,000 (µg/kg)
					Sulfamerazine content	- 1.0 - 1,000 (µg/kg)
					Sulfamethazine content	- 1.0 - 1,000 (µg/kg)
					Sulfamethoxazole content	- 1.0 - 1,000 (µg/kg)
					Sulfamethoxypyridazine content	- 1.0 - 1,000 (µg/kg)
					Sulfamoxole content	- 1.0 - 1,000 (µg/kg)
					Sulfanilamide content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.641.					Sulfapyridine content	- 10 - 1,000 (µg/kg)
					Sulfathiazole content	- 1.0 - 1,000 (µg/kg)
					Sulfaquinoxaline content	- 1.0 - 1,000 (µg/kg)
					Sulfachloropyridazine content	- 1.0 - 1,000 (µg/kg)
					Sulfaethoxypyridazine content	- 1.0 - 1,000 (µg/kg)
					Ternidazole content	- 1.0 - 1,000 (µg/kg)
					Thiamphenicol content	- 1.0 - 1,000 (µg/kg)
					Tinidazole content	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.641.					Trimethoprim content	- 1.0 - 1,000 (µg/kg)
					Phenoxymethylpenicillin content	- 1.0 - 1,000 (µg/kg)
					Florfenicol content	- 1.0 - 1,000 (µg/kg)
					Florfenicol amine content	- 1.0 - 1,000 (µg/kg)
					Chloramphenicol content	- 0.2 - 1,000 (µg/kg)
1.642.	MU A-1/089; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey; Natural honey from other insects; Natural bee honey; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids);	01.49.21; 01.49.21.190; 01.49.21.110; 10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.2; 10.11.20; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.1; 10.12.2;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 1604; 1605; 0407; 0408; 0409000000; 0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of tigecycline	- 10.0 - 1,000 (µg/kg)
					Mass fraction of chlortetracycline	- 1.0 - 1,000 (µg/kg)
					Mass fraction of tetracycline	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Fresh, cooled or chilled venison and meat of other animals of the deer (cervids) family, including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb meat, including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled meat of cattle (beef and veal), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, deer and other animals	10.12.4; 10.12.40; 10.12.50.200; 10.12.50.300; 10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.11; 10.13.12; 01.49.24.190; 10.85.11; 10.85.19; 10.86.10.600; 01.47.21; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.10; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 01.41.20.110; 01.45.22; 01.45.21; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52; 03.11.1; 03.11.2; 03.11.3; 03.11.4; 03.12.1; 03.12.12; 03.12.2;		Mass fraction of oxytetracycline Mass fraction of minocycline Mass fraction of metacycline Mass fraction of doxycycline Mass fraction of demeclocycline	- 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg) - 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		of the deer family (cervids), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer (cervids) family, including for baby food; Frozen meat and food-grade by-products, including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; Venison and meat of other animals of the deer (cervids) family and frozen food-grade by-products, including for baby food; Frozen horse meat (horse meat, foal) and other animals of the equine family,	03.12.3; 03.21.1; 03.21.12; 03.21.2; 03.21.20; 03.21.3; 03.21.4; 03.21.49; 03.21.44; 03.21.43; 03.21.41; 03.22.1; 03.22.2; 03.22.3; 03.22.4; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.20.11.112; 10.20.11.111; 10.20.11.110; 10.20.12; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.14; 10.20.14.120; 10.20.14.110; 10.20.15; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.20.2; 10.20.26; 10.20.25; 10.20.24; 10.20.23; 10.20.22; 10.20.21; 10.20.3; 10.20.34; 10.20.33; 10.20.32; 10.20.31; 10.85.12; 10.86.10.500			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		including for baby food; Frozen lamb, including for baby food; Frozen pork, including for baby food; Frozen cattle meat (beef and veal), including for baby food; Frozen goat meat and food-grade by-products; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry by-products fit for human consumption; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Poultry skin; Preserved				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Pork, salted, in brine, smoked, dried (including freeze-dried);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups; Ready-made food products and meals based on meat, meat by-products or blood; Other ready-made food products and meals (including frozen pizza); Meat products for baby food, including poultry; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Raw cow's milk; Raw goat's milk; Raw sheep's milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ice cream; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Live freshwater fish not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Live freshwater fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Other aquatic plants, freshwater animals and products thereof not included in other groups; Live sea fish being products of fish farming; Live sea fish (except ornamental fish) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Aquatic plants, marine animals and other products thereof being products of fish farming and not included in other groups; Other live, fresh or chilled molluscs and aquatic invertebrates being products of fish farming; Seaweeds being products of fish farming; Live, fresh or chilled oysters being products of fish farming; Live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Freshwater fish farming products; Fresh or chilled fish fillets, other fish meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		(including minced meat); Fresh or chilled minced fish; Other fresh or chilled sea fish meat; Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat); Fresh or chilled sea fish fillets; Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish livers and milt; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Frozen fish fillet; Frozen sea fish fillet; Frozen freshwater fish fillet;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Frozen fish meat (including minced meat); Frozen minced fish; Frozen sea fish meat; Frozen freshwater fish meat; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Caviar and caviar substitutes; Fish, otherwise prepared or preserved, except ready-made fish meals; Smoked fish, including fillets; Dried, salted or unsalted fish or fish in brine; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and fish pellets fit for human consumption; Dried, salted or in brine, except smoked, fish fillets; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.642.		Crustaceans, otherwise prepared or preserved; Molluscs and other aquatic invertebrates, otherwise prepared or preserved; Other frozen, dried, salted or in brine, smoked aquatic invertebrates; Frozen, dried, salted or in brine, smoked molluscs; Frozen crustaceans; Ready-made food products and meals based on fish, crustaceans and molluscs; Fish products for baby food;				
1.643.	MU A-1/090; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry	01.47.21; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120;	0407; 0408; 0206	Mass fraction of oxolinic acid	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.643.		not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange);	01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.11.2; 10.11.20; 10.11.3; 10.11.39; 10.11.36; 10.11.34; 10.12.4; 10.12.40; 10.12.50.300; 10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.11; 10.85.19		Mass fraction of grepafloxacin Mass fraction of gatifloxacin Mass fraction of danofloxacin Mass fraction of difloxacin Mass fraction of lomefloxacin Mass fraction of marbofloxacin Mass fraction of nadifloxacin Mass fraction of nalidixic acid	- 1 to 1,000 incl. (µg/kg) - 1 to 1,000 incl. (µg/kg) - 1 to 1,000 incl. (µg/kg) - 1 to 2,000 incl. (µg/kg) - 0 to 1,000 incl. (µg/kg) - 1 to 1,000 incl. (µg/kg) - 1 to 1,000 incl. (µg/kg) - 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.643.		Egg white; Preserved or boiled shelled eggs; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food (by-products); Other cooled, chilled or frozen food-grade meat and by-products,			Mass fraction of norfloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of orbifloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of ofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of pazufloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of pefloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of pipemidic acid	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of sarafloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of sparfloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.643.		(by-products); Venison and meat of other animals of the deer family (cervids) and food-grade frozen by-products, including for baby food (by-products); Goat meat and food-grade frozen by-products (by-products); Poultry by-products fir for human consumption; Food-grade poultry by-products, including for baby food; Poultry skin; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (using by-products); Sausage products and similar food products from meat, by-products or blood			Mass fraction of fleroxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of flumequine	- 1 to 2,000 incl. (µg/kg)
					Mass fraction of cinoxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of ciprofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of enoxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of enrofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of gemifloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.643.		of animals, from meat and by-products of poultry (using by-products); Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products (by-products); Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption (by-products); Ready-made food products and meals based on meat, meat by-products or blood (using by-products); Other ready-made food products and meals (including frozen pizza) (using				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.643.		by-products);				
1.644.	MU A-1/090; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled venison and meat of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled pork, including	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.1; 10.12.2; 10.12.50.200; 10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.11; 10.13.12; 01.49.24.190; 10.85.11; 10.85.19; 10.86.10.600; 01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51.10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52; 01.49.21; 01.49.21.190; 01.49.21.110; 03.11.1; 03.11.2; 03.12.1; 03.12.2; 03.21.1; 03.21.12; 03.21.2; 03.22.1; 03.22.2; 03.22.4	0201; 0202; 0203; 0204; 020500; 0207; 020810; 0210; 160100; 1602; 0301; 0302; 0303; 0409000000; 04 01; 0402; 0403; 0404; 040 5; 0406; 210500	Mass fraction of oxolinic acid	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of grepafloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of gatifloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of gemifloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of danofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of difloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of lomefloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		for baby food; Fresh, cooled or chilled meat of cattle (beef and veal), including for baby food; Frozen meat and food-grade by-products, including for baby food (except by-products); Other fresh, cooled, chilled or frozen food-grade meat and by-products (except by-products); Venison and meat of other animals of the deer (cervids) family and food-grade frozen by-products, including for baby food (except by-products); Frozen meat of horses (horse meat, foal) and other animals of the equine family, including for baby food; Frozen lamb, including for baby food;			Mass fraction of marbofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of nadifloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of nalidixic acid	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of norfloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of orbifloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of ofloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of pazufloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of pefloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		Frozen pork, including for baby food; Frozen cattle (beef and veal) meat, including for baby food; Frozen goat meat and by-products (except by-products); Chilled poultry, including for baby food; Frozen poultry, including for baby food; Mechanically deboned poultry; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (except by-products); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry (except by-products); Other prepared and preserved products from meat,			Mass fraction of pipemidic acid	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of sarafloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of sparfloxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of fleroxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of flumequine	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of cinoxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of enoxacin	- 1 to 1,000 incl. (µg/kg)
					Mass fraction of enrofloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products (except by-products); Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption (except by-products); Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups (except			Mass fraction of ciprofloxacin	- 1 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		by-products); Ready-made food products and meals based on meat, meat by-products or blood (except by-products); Other ready-made food products and meals (including frozen pizza); Meat products for baby food, including poultry products (except by-products); Raw cow's milk; Raw sheep's milk; Raw goat's milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		Natural honey; Natural honey of other insects; Natural bee honey; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live sea fish being products of fish farming; Live sea fish (except ornamental fish) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.644.		Freshwater fish farming products;				
1.645.	MI 11-2022 Quantitative determination of pesticides in cereals, legumes, oilseeds and processed products thereof by chromatograph mass spectrometric methods; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Products of flour and cereal production; Groats, coarse flour, pellets and other products from grain crops; Flour from grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery	01.11; 01.12; 10.61; 10.6 1.3; 10.61.2; 10.61.1; 10. 62; 10.71; 10.72; 10.73; 10.85; 10.86; 10.89; 11.0 6	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1901100000; 1902; 1903000000; 1904; 1905; 2302; 2304000000; 020230500; 2306; 230800; 2309	Mass fraction of acephate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of acifluorfen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of benalaxyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bendiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bixafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bitertanol	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.		products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Ready-made food products and meals (based on flour and cereal production); Baby food and dietary products (grain-based); Other food products not included in other groups (based on flour and cereal production); Malt;			Mass fraction of bromoxynil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of Bromuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bupirimate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of butocarboxim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of butralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of warfarin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of vernolat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of hexythiazox	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of demethachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of desmedipham	- 1.00 - 10,000 (µg/kg)
					Mass fraction of desmethrine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diazinon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diclobutrazol (dichlorbutrazol)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethenamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethoate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimoxystrobin	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of dithalimphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diuron (DCMU)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of difenoconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diflubenzuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diflufenican	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dichlorprop	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodemorph	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodine	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoxadifen-ethyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isopyrazam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)
					Mass fraction imazamox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of imidacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ioxinil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of Carbendazim	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of carbofuran	- 1.00 - 10,000 (µg/kg)
					Mass fraction of quinoxifen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clothianidin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clofentezine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of kresoxim-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lufenuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of mepanipyrim	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of mepiquat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metalaxyl-m	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metobromuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methoxyfenozide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metoxuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methomyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metosulam	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of metribuzin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of myclobutanil	- 1.00 - 10,000 (µg/kg)
					Monuron mass fraction	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxadixil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oryzalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pendimethalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of penoxsulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pencycuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of pymetrozine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyraclostrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyridaben	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyridate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrimethanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propargite	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of propyzamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propiconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of prochloraz	- 1.00 - 10,000 (µg/kg)
					Mass fraction of rimsulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of rotenone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of spinosad	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebufenozide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of tepraloxym	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbuthylazine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiabendazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiodicarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methyl thiophanate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of triasulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tribenuron-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trinexapac- ethyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction trifloxystrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triflumizole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trichlorfon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of fenoxycarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of florasulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluazinam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fludioxonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluometuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluopicolide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of fluopyram	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flupyradifurone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flurtamone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flufenacet	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fomesafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of foramsulfuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of formatenate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorantraniliprole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyazofamid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cycloxydim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cymoxanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cinosulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyproconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of epoxiconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.645.					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethirimol	- 1.00 - 10,000 (µg/kg)
1.646.	MI 11-2022 Measurement procedure. Quantitative determination of pesticides in cereals, legumes, oilseeds and processing products thereof by chromatograph mass spectrometric methods; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Products of flour and cereal production; Groats, coarse flour, pellets and other products from grain crops; Flour from grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life;	01.11; 01.12; 10.61; 10.6 1.3; 10.61.2; 10.61.1; 10. 62; 10.71; 10.72; 10.73; 10.85; 10.86; 10.89; 11.0 6	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 0713; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1901100000; 1902; 1903 000000; 1904; 1905; 2302; 2304000000; 020230500; 2306; 230800; 2309	Mass fraction of 2,4'-DDE Mass fraction of 4,4'-DDD Mass fraction of 4,4'-DDT Mass fraction of 4,4'-DDE Mass fraction of azinphos-methyl Mass fraction of azoxystrobin	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.		Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Ready-made food products and meals (based on flour and cereal production); Baby food and dietary products (grain-based); Other food products not included in other groups (based on flour and cereal production); Malt;			Mass fraction of aldrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of alpha-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bendiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bioresmethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of biphenyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of butralin mass fraction	- 1.00 - 10,000 (µg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of hexachlorobenzene (HCB)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of deltamethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diclobutrazol (dichlorbutrazol)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dieldrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethepin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dithalimphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dichlorvos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isofenphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of iprodione	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lambda-cyhalothrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of malathion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methamidophos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of methiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methoxychlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of molinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxyfluorfen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of paraoxon-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrifenox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of propazine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propaquizafop	- 1.00 - 10,000 (µg/kg)
					Mass fraction of procymidone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of teknazen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbufos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetradifon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetrachlorvinphos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction tefluthrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tolclofos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction triadimefon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tri-Allate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trifluralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of fenvalerate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenitrothion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fipronil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.0 - 10,000 (µg/kg)
					Mass fraction of phosmet	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of phosphamidon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chinomethionat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlozolate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorothalonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpyrifos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpropham	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cypermethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyprodinil	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.646.					Mass fraction of endrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of esfenvalerate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of etofenprox	- 1.00 - 10,000 (µg/kg)
1.647.	GOST 34811; Chemical tests, physical and chemical tests; photometric	Processed and preserved fish, crustaceans and molluscs; Fish and other marine fishery products; services related to marine fisheries; Fish and other freshwater fish farming products; services related to freshwater fish farming; Crabs; Mussels;	10.20; 03.11; 03.22; 03.1 1.30.130; 03.11.42.120	0301; 0302410000; 0302 420000; 030243; 030244 0000; 030245; 03024600 00; 0302470000; 030249; 0302; 0303; 0304; 0305; 0306; 0307; 0308	Mass fraction of water-soluble phosphorus compounds (expressed as phosphorus)	- 0.8 to 20 (g/kg)
					Mass fraction of orthophosphates (expressed as phosphorus)	- 0.5 to 20 (g/kg)
					Mass fraction of polyphosphates (expressed as phosphorus)	- 1 to 20 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.647.						
1.648.	MU A-1/055; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey;	01.49.21	0409000000	Aminomethylphosphonic acid (AMPA)	- 0.1 to 2.0 (mg/kg)
					Glyphosate	- 0.05 to 2.0 (mg/kg)
					Glufosinate	- 0.5 to 20 (mg/kg)
1.649.	MU A-1/074; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey; Meat and other slaughter products, including preserved meat (for food purposes); Poultry meat and other slaughter products, including preserved ones (for food purposes); Poultry by-products	01.49.21; 10.11; 10.12; 1 0.12.4; 10.12.2; 10.12.1; 10.13; 10.12.50.200; 10. 86	0409000000; 0201; 0202; 0203; 0204; 020500; 0207; 0210; 160100; 1602; 1901100000	Mass fraction of azithromycin	- 1.0 - 160 (µg/kg)
					Mass fraction of kitasamycin	- 1.0 - 160 (µg/kg)
					Mass fraction of tildipirosin	- 1.0 - 160 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.649.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Mechanically deboned poultry meat; Baby food and dietary products (meat-based baby food products);				
1.650.	MU A-1/074; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Other fresh, cooled, chilled or frozen meat and by-products;	10.11.20; 10.11.39; 10.12.40; 10.12.50.300; 01.47.21; 01.47.22; 10.89.12; 10.89.12.111; 10.89.12.141	0206; 0208; 0207; 0407; 0408	Mass fraction of azithromycin	- 10 - 1,600 (µg/kg)
					Mass fraction of kitasamycin	- 10 - 1,600 (µg/kg)
					Mass fraction of tildipirosin	- 10 - 1,600 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.650.		Poultry food-grade by-products, including for baby food; Poultry skin; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Hatching eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Dried food-grade egg yolks;				
1.651.	MU A-1/076; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Meat and other slaughter products, including preserved meat; Chilled poultry meat, including for baby food; Food meat products, including	10.11; 10.12.10; 10.13	0201; 0202; 0203; 0204; 020500; 0207; 0210; 160100; 1602	Mass fraction of zoalene	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.651.		poultry meat;				
1.652.	MU A-1/076; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Hatching eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings; Prepared feed for farm animals; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family	01.47.21; 01.47.22; 01.47.23; 10.89.12; 10.13.16; 10.91; 10.11.20; 10.11.39; 10.12.40	0407; 0408; 2301; 2309; 0206; 0208; 0207	Mass fraction of zoalene	- 50 - 5,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.652.		(cervids), including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; Food-grade poultry by-products, including for baby food;				
1.653.	MU A-1/077; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals	01.49.21; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12. 1; 10.13; 10.13.1; 10.86; 01.47.2; 01.47.22; 01.47 .21; 01.47.23; 03.11; 03. 11.2; 03.11.1; 03.12; 03. 12.2; 03.12.1; 03.21; 03. 21.2; 03.21.1; 03.22; 03. 22.4; 03.22.2; 03.22.1; 1 0.20; 10.20.2; 10.20.1; 1 0.89.12; 10.89.12.111; 1 0.89.12.141; 10.89.12.1 30; 10.89.12.120; 10.51;	0409000000; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 05040 00000; 160100; 1602; 0301; 0302; 0303; 0304; 0305; 0407; 0408; 0401; 040110; 040120; 040140	Mass fraction of pefloxacin	- 1 - 2,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.653.		of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Baby food	10.51.1; 10.51.2; 01.41.20; 01.49.22; 01.45.21; 0 1.45.22			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.653.		and dietary products (baby food products, including meat, fish, milk, eggs); Fresh shelled eggs; Fresh shelled eggs of other poultry; Fresh shelled chicken eggs; Hatching eggs; Fish and other products of marine fisheries; services related to marine fisheries (fish and fish products); Fresh or chilled marine fish not being products of fish farming; Live marine fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries (fish and fish products); Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.653.		Fish and other products of marine fish farming; services related to marine fish farming (fish and fish products); Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming (fish and fish products); Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Processed and preserved fish, crustaceans and molluscs (processed and preserved fish); Fish, otherwise prepared or				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.653.		preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shell eggs; Egg white; Melange; Dried food-grade egg yolks; Egg white; Preserved or boiled shelled eggs; Milk and dairy products; Milk, except raw, cream (milk); Dry freeze-dried milk and cream (dry milk); Raw cattle milk; Raw milk not included in other groups; Raw sheep milk; Raw goat milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.653.						
1.654.	MU A-1/078 Guidelines for determining the residual content of rifampicin and rifaximin in livestock products by high-performance liquid chromatography with mass spectrometric detection (approved on 25/12/2020) FR.1.31.2021.39542; Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Natural honey; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby	01.49.21; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12. 1; 10.13; 10.13.1; 10.86; 01.47.2; 10.89.12	0409000000; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 160100; 1602; 0504000000; 0407; 0408; 1901100000	Mass fraction of rifaximin Mass fraction of rifampicin	- 1.0 - 500 (µg/kg) - 1.0 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.654.		food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Baby food and dietary products (products for baby food containing meat, eggs); Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.654.						
1.655.	MU A-1/079 Guidelines for determining the content of glyphosate and its metabolic product in livestock products by high-performance liquid chromatography with mass spectrometric detection (approved on 29/12/2020) FR.1.31.2021.39543; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Raw cattle milk; Raw milk not included in other groups; Raw sheep milk; Raw goat milk; Milk other than raw;	01.41.20; 01.49.22; 01.45.21; 01.45.22; 10.51.11	0401	Mass fraction of aminomethyl phosphonic acid (AMPA)	- 0.05 to 2.5 (mg/kg)
					Mass fraction of glyphosate	- 0.02 to 2.5 (mg/kg)
					Mass fraction of glufosinate	- 0.02 to 2.5 (mg/kg)
1.656.	MU A-1/079 Guidelines for determining the content of glyphosate and its metabolite in livestock products by high-performance liquid chromatography with	Fresh shelled eggs; Fresh shelled eggs of other poultry; Fresh shelled chicken eggs; Hatching eggs;	01.47.2; 01.47.22; 01.47.21; 01.47.23	0407	Mass fraction of aminomethyl phosphonic acid (AMPA)	- 0.05 to 2.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.656.	mass spectrometric detection (approved on 29/12/2020) FR.1.31.2021.39543; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry				Mass fraction of glyphosate	- 0.025 to 2.5 (mg/kg)
					Mass fraction of glufosinate	- 0.025 to 2.5 (mg/kg)
1.657.	MU A-1/079 Guidelines for determining the content of glyphosate and its metabolic product in livestock products by high-performance liquid chromatography with mass spectrometric detection (approved on 29/12/2020) FR.1.31.2021.39543; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade	10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.11	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	Mass fraction of aminomethyl phosphonic acid (AMPA)	- 0.4 to 20 (mg/kg)
					Mass fraction of glyphosate	- 0.05 to 10 (mg/kg)
					Mass fraction of glufosinate	- 0.05 to 10 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.657.		by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Meat and other slaughter products, including preserved meat (meat and by-products);				
1.658.	MI 15-2021 Procedure for measuring the mass fraction (concentration) of the active substance in dry and liquid formulations of pesticides by	Pesticides and other agrochemical products (preparative forms of pesticides);	20.20	3808	2,4-D-acid	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.	high performance liquid chromatography and gas chromatography (approved on 10/12/2021) FR.1.31.2022.41922; GOST 18995.1; Chemical tests, physical and chemical tests; high performance liquid chromatography				Azoxystrobin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Alpha-cypermethrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Amidosulfuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Atrazine	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Acifluorfen	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Bendiocarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Benomyl	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Bentazone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Bixafen	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Bittertanol	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Biphenethrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Bromoxynil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Bromopropylate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Bromuconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Vinclozolin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Gamma-cyhalothrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Deltametrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Dicamba	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Dicloran	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Dimethoate	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Dimethomorph	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Dimoxystrobin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Diniconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Difenoconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Diflubenzuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Diflufenica	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Dichlorprop	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Isoproturon	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Imazaquin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Imazalil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Imazamox	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Imazapyr	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Imidacloprid	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Indoxacarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Ioxynil octanoate (ioxynil octanoate)	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Ipconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Carbendazim	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Carfentrazone-ethyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Quinmerac	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Quinoxifene	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Clodinafop-propargyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cloquintose-mexil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Clopyralide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Clofentesine	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Kresoxym-methyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Coumaphos	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Lambda-cyhalothrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					MCPA	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Mandipropamide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Metazachlor	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Metamitron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Methomyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Metosulfuron-methyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Metraphenone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Mefenoxam (metalaxyl)	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Mefenpyr-diethyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Myclobutanil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Oxamyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Oxycarboxin	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Oxyfluorfen	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Paclobutrazol	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pendimethalin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Penoxulam	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pencycuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Picloram	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Pinoxaden	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Piperonyl butoxide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pyrazophos	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pyridabene	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pirimicarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pirimiphos-methyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pirimifos-ethyl	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Pyriproxifen	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Propazine	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Propyzamide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Prosulfuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Prochloraz	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Procymidone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Simazin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Spinosad (spinosyn A and spinosyn D)	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tau-fluvalinate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tebuconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tebufenpyrad	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tepraloxymid	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Terbutylazine	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Terbutryn	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tetramethrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Tefluthrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Thiabendazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Thiacloprid	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Thiophanate-methyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Thiram	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Triadimefon	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Triasulfuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Triclopyr	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Trinexapac-ethyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Trifloxystrobin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Triflumizole	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Famoxadone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Phenazaquin (phenazachine)	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fenarimol	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fengexamide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fenitrothion	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fenoxycarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Fenpiroximate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Florasulam	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fluazinam	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fluazifop-P-Butyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fluoxastrobin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fluometuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fluopicolide	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Fluopyram	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Flurtamone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Flufenacet	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Phosalone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Fomesafen	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Foramsulfuron	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Phosfamidon	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Furatiocarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Chizalofop-p-ethyl	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Chloramben	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Chloridazone	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Chlorpyrifos	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Chlorsulfuron	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.						- 1 to 970 (g/l)
					Cyazofamide	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cycloxydim	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cymoxanil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cyprodinil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cyproconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Epoxiconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.658.					Esfenvalerate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Etiofencarb	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Boskalid	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
1.659.	MI 15-2021 Procedure for measuring the mass fraction (concentration) of the active substance in dry and liquid formulations of pesticides using high-performance liquid chromatography and gas chromatography (approved on 10/12/2021) FR.1.31.2022.41922; GOST 18995.1; Chemical tests, physical and chemical tests;	Other pesticides and agrochemical products;	20.20	3808	Acetochlor	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Acephate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Diazinon	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.659.	gas/liquid chromatography				Diclobutrazol	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Disulfoton	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Lenacil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Malathion	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Metribuzin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Molinate	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Oxadixil	- 0.0 to 97 (%) - 0.0 to 970 (g/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.659.						- 1 to 970 (g/l)
					Penconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Pyrimethanil	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Propamocarb hydrochloride	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Propiconazole	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					S-metolachlor	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Spiroxamine	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.659.					Terbufos	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Trifluralin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Flutriafol	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
					Cypermethrin	- 0.1 to 97 (%) 1 to 970 (g/kg) 1 to 970 (g/l)
1.660.	GOST 34743; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Frozen, dried, salted or in brine, smoked molluscs (bivalves, products thereof); Crustaceans, otherwise prepared or preserved; molluscs and other invertebrates	10.20.32; 10.20.34	0307; 1605	Amnesic molluscs poison (domoic acid)	- 2,000 - 40,000 (µg/kg)
					Diarrheal molluscs poison (okadaic acid)	- 62.5 - 125.0 (µg/kg)
					Paralytic molluscs poison (saxitoxin)	40 - 400 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.660.		otherwise prepared or preserved (bivalves, products thereof);				
1.661.	GOST 31266; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Cereal crops (except rice), grain legumes, oilseeds (including for feed purposes); Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and seeds of other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes); Green legumes; Straw and chaff of grain crops; Sorghum, millet and other cereal crops; Barley, rye and oats; Corn; Wheat; Unhulled rice;	01.11; 01.11.9; 01.11.8; 01.11.7; 01.11.6; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.11.1; 01.12; 01.19.10.130; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1	1001; 1001110000; 1001190000; 100191; 1001911000; 1001912000; 1001919000; 1002; 1003; 1004; 1005; 1007; 1008; 1103; 1104; 1107; 1201; 120400; 1205; 1207; 2302; 2306	Mass fraction of arsenic (As)	- 0.01 to 20 (mg/kg (ppm ⁻¹))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.661.		Forage crops; Forage crops, grain legumes; Products of flour and cereal production; Bran, siftings and other waste from processing grain crops; Groats, coarse flour, pellets and other products from grain crops; Flour from grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice;				
1.662.	GOST R 54040; Radiation control and monitoring, including radiochemistry; radiometric	Forage crops; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption;	01.19.10; 10.91; 10.92; 1 0.13.16; 10.81.14; 10.81 .20; 10.61.40; 10.41.41; 01.11.50; 01.11; 01.12; 1 0.61; 01.13	2301; 1703; 2303; 2302; 230400000; 2306; 230800; 1213000000; 1214; 1001; 1002; 1003; 1004; 100510; 1005900000; 1006; 1007; 1008	Specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.662.		Cracklings; Molasses; Beet pulp, bagasse and other by-products of sugar production; Bran, siftings and other waste from grain crops processing; Cake and other solid residues of vegetable fats or oils (for feed purposes); Straw and chaff of grain crops; Cereal crops (except rice), grain legumes, oilseeds (for feed purposes); Unhulled rice (for feed purposes); Products of flour and cereal production (for feed purposes); Vegetables and cucurbits, root and tuber crops (for feed purposes);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.663.	GOST 32161; Radiation control and monitoring, including radiochemistry; radiometric	Forage crops; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Molasses; Beet pulp, bagasse and other by-products of sugar production; Bran, siftings and other waste from grain crops processing; Cake and other solid residues of vegetable fats or oils (for feed purposes); Straw and chaff of grain crops; Cereal crops (except rice), grain legumes, oilseeds (for feed purposes); Unhulled rice (for feed purposes); Products of flour and cereal production (for	01.19.10; 10.91; 10.92; 10.13.16; 10.81.14; 10.81.20; 10.61.40; 10.41.41; 01.11.50; 01.11; 01.12; 1 0.61; 01.13; 10.91.10.15 1	1214; 2309; 2301; 1703; 2303; 2302; 230400000; 2306; 230800; 1213000000; 1001; 1002; 1003; 1004; 100510; 1005900000; 1006; 1007; 1008	Specific activity of Cs-137	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.663.		feed purposes); Vegetables and cucurbits, root and tuber crops (for feed purposes); Feed yeast;				
1.664.	GOST 32163; Radiation control and monitoring, including radiochemistry; radiometric	Forage crops; Prepared feed for farm animals; Molasses; Feed yeast; Beet pulp, bagasse and other by-products of sugar production; Bran, siftings and other waste from grain crops processing; Cake and other solid residues of vegetable fats or oils; Straw and chaff of grain crops; Cereal crops (except rice), grain legumes, oilseeds (for feed); Unhulled rice (for feed purposes);	01.19.10; 10.91; 10.81.14; 10.91.10.151; 10.81.20; 10.61.40; 10.41.41; 01.11.50; 01.11; 01.12; 01.13	230800; 2309; 1703; 2303; 2302; 2304000000; 2306; 1213000000; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1214901000	Specific activity Sr-90	- 1.2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.664.		Vegetables and cucurbits, root and tuber crops (for feed purposes);				
1.665.	MU A-1/071 Guidelines for determining the content of avilamycin in food products and feed by high-performance liquid chromatography with mass spectrometric detection (approved on 20/08/2020) FR.1.31.2020.37998; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.13; 10.13.1; 10.91; 10.91.1; 10.92	0201; 0202; 0203; 0204; 020500; 0208; 0210; 0206; 0209; 1502; 160100; 1602; 0207; 2301; 2309	Avilamycin	- 56 - 5,600 (µg/kg)
					Dichloroisovaleric acid	- 10 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.665.		food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Prepared feed for farm animals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.665.		Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;				
1.666.	MU A-1/072 Guidelines for determining the residual content of nitrovin, 4-nitrophenolate and nifurstyrenate in livestock products by high-performance liquid chromatography with mass spectrometric detection (approved on 27/11/2020) FR.1.31.2021.39534; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.6; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 01.47.2; 10.89.1; 03.11; 01.49.21; 03.22.4; 03.22.2; 03.22.1; 10.86	0201; 0202; 0203; 0204; 020500; 0208; 0210; 0206; 0209; 1502; 160100; 1602; 0207; 2301; 2309; 02021 0000; 020220; 0409000000; 0407; 0408; 0302; 0303; 0304; 1901100000	4-Nitrophenolate	- 1.0 - 500 (µg/kg)
					Nitrovin	- 5.0 - 500 (µg/kg)
					Nifurstyrenate	- 1.0 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.666.		Frozen meat and food-grade by-products, including for baby food; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Fresh shelled eggs; Soups, eggs, yeast and other food products; Extracts and juices from meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.666.		fish and aquatic invertebrates (egg products); Fish and other products of marine fisheries; services related to marine fisheries (fish); Natural honey; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Baby food and dietary products (products for baby food containing meat, fish or eggs);				
1.667.	MU A-1/075 Guidelines for determining the residual content of dapsone and thiamphenicol in livestock products by high-performance	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.6; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 01.47.2; 10.89.1; 01.49.21; 10.86;	0201; 0202; 0203; 0204; 020500; 0208; 0210; 0206; 0209; 1502; 160100; 1602; 0207; 2301; 2309; 02021 0000; 020220; 0409000000;	Dapsone	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.667.	liquid chromatography with mass spectrometric detection (approved on 17/12/2020) FR.1.31.2021.39537; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat,	10.12.30; 10.11.5	0407; 0408; 0302; 0303; 0304; 1901100000; 150210; 1506000000; 0504000 000	Thiamphenicol	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.667.		including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Fresh shelled eggs; Soups, eggs, yeast and other food products; Extracts and juices from meat, fish and aquatic invertebrates (egg products); Natural honey; Baby food and dietary products (baby food products containing meat or eggs); Poultry fats; Fats of cattle, sheep, goats and pigs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.668.	MU A-1/080 Guidelines for determining residual dye content in aquaculture products by high-performance liquid chromatography with mass spectrometric detection (approved on 29/12/2020) FR.1.31.2021.39559; Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Aquatic plants, marine animals and other products thereof; Aquatic plants, other freshwater animals and products thereof not included in other groups; Aquatic plants, marine animals and other products thereof being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Fresh or chilled marine fish being products of fish farming; Live marine fish being products of fish farming; Freshwater fish farming products; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming;	03.11.6; 03.12.3; 03.21.4; 03.21.3; 03.21.2; 03.21.1; 03.22.4; 03.22.3; 03.22.2; 03.22.1; 10.20.3; 1 0.20.2; 10.20.1; 03.21.5	0302; 0303; 0304; 0305; 0305200000; 0306; 0307; 0308; 1604; 1605; 0301	Mass fraction of green leucomalachite	- 0.25 - 10 (µg/kg)
					Mass fraction of green malachite	- 0.25 - 10 (µg/kg)
					Mass fraction of violet leuocrySTALLINE	- 0.25 - 10 (µg/kg)
					Mass fraction of brilliant green	- 0.25 - 10 (µg/kg)
					Mass fraction of crystal violet	- 0.25 - 10 (µg/kg)
					Mass fraction of dimethylthionine (Azure A)	- 0.25 - 10 (µg/kg)
					Mass fraction of methylene blue B (Azure B)	- 0.25 - 10 (µg/kg)
					Mass fraction of ethyl violet	- 0.25 - 10 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.668.		Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Marine fish farming products (aquaculture products);			Mass fraction of methylene blue	- 0.25 - 10 (µg/kg)
					Mass fraction of Victoria blue B	- 0.25 - 10 (µg/kg)
					Mass fraction of Victoria blue R	- 0.25 - 10 (µg/kg)
					Mass fraction of basic blue 7	- 0.25 - 10 (µg/kg)
					Mass fraction of 9-aminoacridine	- 1.0 - 40 (µg/kg)
					Mass fraction of acriflavine	- 1.0 - 40 (µg/kg)
					Mass fraction of pararosaniline	- 0.5 - 20 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.669.	MI 01-2022 Measurement procedure. Qualitative and quantitative determination of pesticides in cereals, legumes and oilseeds by gas chromatography with mass spectrometric detection (approved on 14/02/2022) FR.1.31.2022.42668; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds (including for feed purposes); Unhulled rice; Forage crops; Products of flour and cereal production; Malt;	01.11; 01.12.1; 01.19.10; 10.61; 11.06.10	1001110000; 1001190000; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1107; 1201; 1202; 120400; 1205; 1207; 1208; 2302	Azoxystrobin	- 1.00 - 100 (µg/kg)
					Biphenethrin	- 1.00 - 100 (µg/kg)
					Hexachlorobenzene	- 1.00 - 100 (µg/kg)
					Diniconazole	- 1.00 - 100 (µg/kg)
					Propazine	- 1.00 - 100 (µg/kg)
					Cyprodinil	- 1.00 - 100 (µg/kg)
					gamma-HCCH	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.	MI 02-2022 Measurement procedure. Qualitative and quantitative determination of pesticides in cereals, legumes and oilseeds by liquid chromatography with mass spectrometric detection (approved on 25/02/2022) FR.1.31.2022.42745; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Cereal crops (except rice), grain legumes, oilseeds (including for feed purposes); Unhulled rice; Forage crops; Products of flour and cereal production; Malt;	01.11; 01.12.1; 01.19.10; 10.61; 11.06.10	1001110000; 1001190000; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1107; 1201; 1202; 120400; 1205; 1207; 1208; 2302	2,4D-acid	- 1.00 - 100 (µg/kg)
					Amitraz	- 1.00 - 100 (µg/kg)
					Atrazine	- 1.00 - 100 (µg/kg)
					Bentazone	- 1.00 - 100 (µg/kg)
					Bromuconazole	- 1.00 - 100 (µg/kg)
					Diazinon	- 1.00 - 100 (µg/kg)
					Dimethenamide	- 1.00 - 100 (µg/kg)
					Dimethoate	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Dimethomorph	- 1.00 - 100 (µg/kg)
					Dimoxystrobin	- 1.00 - 100 (µg/kg)
					Difenoconazole	- 1.00 - 100 (µg/kg)
					Dichlorprop	- 1.00 - 100 (µg/kg)
					Imazalil	- 1.00 - 100 (µg/kg)
					Imidacloprid	- 1.00 - 100 (µg/kg)
					Carbendazim	- 1.00 - 100 (µg/kg)
					Cloquintocet-mexil (Clochintocet-mexyl)	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Clopyralide	- 1.00 - 100 (µg/kg)
					Clothianidin	- 1.00 - 100 (µg/kg)
					Lufenuron	- 1.00 - 100 (µg/kg)
					Metalaxyl	- 1.00 - 100 (µg/kg)
					Metamitron	- 1.00 - 100 (µg/kg)
					Methomyl	- 1.00 - 100 (µg/kg)
					Metraphenone	- 1.00 - 100 (µg/kg)
					Metribuzin	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Mefenpyr-diethyl	- 1.00 - 100 (µg/kg)
					Myclobutanil	- 1.00 - 100 (µg/kg)
					Pinoxaden	- 1.00 - 100 (µg/kg)
					Pyrimethanil	- 1.00 - 100 (µg/kg)
					Pirimicarb	- 1.00 - 100 (µg/kg)
					Pirimiphos-methyl	- 1.00 - 100 (µg/kg)
					Pyriproxifen	- 1.00 - 100 (µg/kg)
					Propiconazole	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Prochloraz	- 1.00 - 100 (µg/kg)
					Spiroxamine	- 1.00 - 100 (µg/kg)
					Tebuconazole	- 1.00 - 100 (µg/kg)
					Terbutylazine	- 1.00 - 100 (µg/kg)
					Thiabendazole	- 1.00 - 100 (µg/kg)
					Thiacloprid	- 1.00 - 100 (µg/kg)
					Thiophanate-methyl	- 1.00 - 100 (µg/kg)
					Thiram	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Trifloxystrobin	- 1.00 - 100 (µg/kg)
					Fenazaquin	- 1.00 - 100 (µg/kg)
					Fenarimol	- 1.00 - 100 (µg/kg)
					Florasulam	- 1.00 - 100 (µg/kg)
					Fluazinam	- 1.00 - 100 (µg/kg)
					Fluazifop-P-Butyl	- 1.00 - 100 (µg/kg)
					Fluopyram	- 1.00 - 100 (µg/kg)
					Flutriafol	- 1.00 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.670.					Foramsulfuron	- 1.00 - 100 (µg/kg)
					Cycloxydim	- 1.00 - 100 (µg/kg)
					Cyproconazole	- 1.00 - 100 (µg/kg)
					Epoxiconazole	- 1.00 - 100 (µg/kg)
1.671.	GOST R 70238, cl.6; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Raw cattle milk; Raw milk not included in other groups; Raw sheep milk; Raw goat milk; Milk, except raw, cream; Dry freeze-dried milk and cream, including whole ones; Milk and dairy products (milk and dairy components,	01.41.20; 01.49.22; 01.45.21; 01.45.22; 10.51.1; 10.51.22; 10.51; 10.51.5; 10.51.4; 10.51.2; 10.52	0401; 0402; 0403; 0404; 210500; 0406	Mass fraction of milk fat in fat phase	- 1.0 to 85.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.671.		except butter, butter paste, rendered butter, rendered butter mixtures and spreads); Other dairy products; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream, Ice cream;				
1.672.	MU A-1/073; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled unprocessed meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled venison and meat of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.2; 10.11.20; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.1; 10.12.2; 10.12.4; 10.12.40; 10.12.50.200; 10.12.50.300; 10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.11; 10.13.12; 01.49.24.190; 10.85.11; 10.85.19; 10.86.10.600; 01.47.21; 01.47.22; 01.47.22.190;	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0206; 0207; 020810; 0209; 0210; 160100; 1602; 1502; 1506000000; 0407; 0401; 0402; 0403; 0404	Mass fraction of clavulanic acid	- 50 to 1,000 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled cattle meat (beef and veal), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, ram, goat, horse, donkey, mule, hinny and other animals	01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.11.5; 10.12.30; 10.13.15.160			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; Venison and meat of other animals of the deer family (cervids) and frozen food-grade by-products, including for baby food; Frozen horse meat (horse meat, foal) and other animals of the equine family, including for baby food; Frozen lamb, including for baby food; Frozen pork, including for baby food; Frozen cattle meat (beef and veal), including for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		baby food; Frozen goat meat and food-grade by-products; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry by-products fit for human consumption; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Poultry skin; Preserved and prepared products from the meat, by-products and blood of animals, from meat and by-products of poultry; Sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry; Other prepared and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		preserved meat products, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Meat and other meat food-grade by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups; Ready-made food products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		and meals based on meat, meat by-products or blood; Ready-made food products and other meals (including frozen pizza); Meat products for baby food, including poultry; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.672.		Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered mutter-and-cream mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-fried milk and cream; Fats of cattle, sheep, goats and pigs; Poultry fats; Lard products;				
1.673.	MU A-1/088; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled venison and meat	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.1; 10.12.2; 10.12. 50.200;	0201; 0202; 0203; 0204; 020500; 0206; 020610; 020 630000; 020680; 020810; 0210; 160100; 1602; 0301; 0302; 0303; 0304; 0305; 1604; 1605; 0306; 0307	Mass fraction of oleandomycin triacetate	- 1 to 160 incl. (µg/kg)
					Mass fraction of erythromycin	- 10 to 320 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled meat of cattle (beef and veal), including for baby food; Frozen meat and food-grade by-products, including for baby food (except by-products); Fresh, cooled, chilled or frozen other food-grade meat and by-products (except for	10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.16; 10.13.11; 10.13.12; 01.49.24.190; 10.85.11; 10.85.19; 10.86.10.600; 03.11.1; 03.11.12; 03.11.2; 03.11.20; 03.11.3; 03.11.4; 03.11.42; 03.11.41; 03.12.1; 03.12.12; 03.12.2; 03.12.3; 03.21.1; 03.21.12; 03.21.2; 03.21.3; 03.21.4; 03.21.49; 03.21.44; 03.21.43; 03.21.41; 03.22.1; 03.22.2; 03.22.3; 03.22.4; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.20.11.112; 10.20.11.111; 10.20.11.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.14; 10.20.14.120;		Mass fraction of tulathromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tilmicin	- 1 - 160 (µg/kg)
					Mass fraction of tildipirosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylvalosin	- 5 to 160 incl. (µg/kg)
					Mass fraction of telithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of spiramycin	- 2 to 320 incl. (µg/kg)
					Mass fraction of roxithromycin	- 1 to 160 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		by-products); Frozen venison and meat of other animals of the deer family (cervids) and food-grade by-products, including for baby food (except for by-products); Frozen horse meat (horse meat, foal) and other animals of the equine family, including for baby food; Frozen lamb, including for baby food; Frozen pork, including for baby food; Frozen cattle meat (beef and veal), including for baby food; Frozen food-grade goat meat and by-products (except by-products); Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food;	10.20.14.110; 10.20.15; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.20.2; 10.20.26; 10.20.25; 10.20.24; 10.20.23; 10.20.22; 10.20.21; 10.20.3; 10.20.34; 10.20.33; 10.20.32; 10.20.31; 10.85.12; 10.86.10.500		Mass fraction of midecamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of clarithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of kitasamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of dirithromycin	- 5 to 160 incl. (µg/kg)
					Mass fraction of josamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of gamithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of azithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of 8-fluoro-erythromycin	- 5 to 160 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Mechanically deboned poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (except by-products); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry (except by-products); Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products (except by-products); Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		meat and meat by-products fit for human consumption (except by-products); Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups; Ready-made food products and meals based on meat, meat by-products or blood (except by-products); Other ready-made food products and meals (including frozen pizza); Meat products for baby food, including poultry;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Live sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Fresh or chilled other molluscs and other aquatic invertebrates not being products of fish farming; Live, fresh or chilled oysters not being products of fish farming; Live freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Fresh or chilled freshwater fish not being products of fish farming; Aquatic plants, other freshwater animals and products thereof not included in other groups; Live sea fish being products of fish farming; Live sea fish (except ornamental fish) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming and not included in other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		groups; Other live, fresh or chilled molluscs and aquatic invertebrates being products of fish farming; Seaweeds being products of fish farming; Fresh or chilled live oysters being products of fish farming; Live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Aquatic plants, freshwater animals and other products thereof being products of fish farming; Freshwater fish farming products; Fresh or chilled fish fillets, other fish meat (including minced meat); Fresh or chilled minced fish; Fresh or chilled other sea fish meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat); Fresh or chilled sea fish fillets; Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish livers and milt; Fresh or chilled fish milt; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Frozen fish fillets; Frozen sea fish fillets; Frozen freshwater fish fillets; Frozen fish meat (including minced meat);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Frozen minced fish; Frozen sea fish meat; Frozen freshwater fish meat; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Caviar and caviar substitutes; Fish, otherwise prepared or preserved, except ready-made fish meals; Smoked fish, including fillets; Dried, salted or unsalted fish or fish in brine; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Dried, salted or in brine, except smoked, fish fillets; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.673.		Crustaceans, otherwise prepared or preserved; Molluscs and other aquatic invertebrates, otherwise prepared or preserved; Other frozen, dried, salted or in brine, smoked aquatic invertebrates; Frozen, dried, salted or in brine, smoked molluscs; Frozen crustaceans; Ready-made food products and meals based on fish, crustaceans and molluscs; Fish products for baby food;				
1.674.	MU A-1/088; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals	10.11.2; 10.11.3; 10.11.39; 10.11.36; 10.11.34; 10.12.4; 10.12.40; 10.12. 50.300; 01.47.21; 01.47. 22; 01.47.22.190; 01.47. 22.150;	0407; 0408; 0206; 0207	Mass fraction of 8-fluoro-erythromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of azithromycin	- 10 to 1,600 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.674.		of the deer family (cervids), including for baby food (by-products); Frozen meat and food-grade by-products, including for baby food (by-products); Fresh, cooled, chilled or frozen meat and other food-grade by-products (by-products); Frozen venison and meat of other animals of the deer family (cervids) and food-grade by-products, including for baby food (by-products); Frozen goat meat and food-grade by-products (by-products); Poultry by-products fit for human consumption; Food-grade poultry by-products, including for baby food; Poultry skin;	01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120		Mass fraction of gamithromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of josamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of dirithromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of kitasamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of clarithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of midecamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of oleandromycin triacetate	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of roxithromycin	- 10 to 1,600 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.674.		Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh duck shelled eggs; Fresh goose shelled eggs; Fresh turkey shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks;			Mass fraction of spiramycin	- 20 to 3,200 incl. (µg/kg)
					Mass fraction of telithromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tylvalosin	- 5 to 160 incl. (µg/kg)
					Mass fraction of tildipirosin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tilmicosin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tylosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tulathromycin	- 20 to 3,200 incl. (µg/kg)
					Mass fraction of erythromycin	- 10 to 1,600 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.674.		Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs;				
1.675.	MU A-1/088; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meal and pellets of meat for feeding; Fine and coarse meal and pellets of meat or meat by-products	10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.20.4; 10.20.42; 10.20.41; 10.91; 10.91.1; 10.92	2301; 2309	Mass fraction of 8-fluoro-erythromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of erythromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tulathromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tylosin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tilmicosin	- 10 to 1,600 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.675.		unfit for human consumption; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and granules of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for			Mass fraction of tildipirosin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of tylvalosin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of telithromycin	- 50 to 1,600 incl. (µg/kg)
					Mass fraction of spiramycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of roxithromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of oleandromycin triacetate	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of midecamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of clarithromycin	- 10 to 1,600 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.675.		pets;			Mass fraction of kitasamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of dirithromycin	- 50 to 1,600 incl. (µg/kg)
					Mass fraction of josamycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of gamithromycin	- 10 to 1,600 incl. (µg/kg)
					Mass fraction of azithromycin	- 10 to 1,600 incl. (µg/kg)
1.676.	MU A-1/088; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw goat milk; Raw sheep milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter,	01.45.22; 01.45.21; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51. 4; 10.51.2; 10.52; 01.41. 20.110	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of 8-fluoro-erythromycin	- 5 to 160 incl. (µg/kg)
					Mass fraction of azithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of gamithromycin	- 1 to 160 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.676.		milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream; Ice cream; Raw cow's milk;			Mass fraction of josamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of dirithromycin	- 5 to 160 incl. (µg/kg)
					Mass fraction of kitasamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of clarithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of midecamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of oleandromycin triacetate	- 1 to 160 incl. (µg/kg)
					Mass fraction of roxithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of spiramycin	- 2 to 320 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.676.					Mass fraction of telithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylvalosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tildipirosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tilmicosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tulathromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of erythromycin	- 10 to 320 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.677.	MU A-1/088; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Natural honey; Natural honey of other insects; Natural bee honey;	01.49.21; 01.49.21.190; 01.49.21.110	0409000000	Mass fraction of 8-fluoro-erythromycin	- 5 to 160 incl. (µg/kg)
					Mass fraction of azithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of gamithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of josamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of dirithromycin	- 5 to 160 incl. (µg/kg)
					Mass fraction of kitasamycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of clarithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of midecamycin	- 1 to 160 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.677.					Mass fraction of oleandromycin triacetate	- 1 to 160 incl. (µg/kg)
					Mass fraction of roxithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of spiramycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of telithromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylvalosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tildipirosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tilmicosin	- 1 to 160 incl. (µg/kg)
					Mass fraction of tylosin	- 1 to 160 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.677.					Mass fraction of tulathromycin	- 1 to 160 incl. (µg/kg)
					Mass fraction of erythromycin	- 1 to 160 incl. (µg/kg)
1.678.	MU A-1/087 Guidelines for the determination of pesticides (including fungicides, insecticides, and acaricides) in food products and feed using gas chromatography with mass spectrometric detection (FR.1.31.2022.42893); Chemical tests, physical and chemical tests; chromatograph-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled venison and meat of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb,	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.50.200; 10.12.50.300; 10.12.1; 10.12.2; 10.12.4; 10.12.40; 10.11.2; 01.41.20.110; 01.45.2.1; 01.45.22; 10.86.10.11.0; 10.86.10.132; 10.51.2.1; 10.51.21.110; 10.51.2.1.120; 10.51.22; 10.51.2.2.122; 10.51.22.111; 10.51.22.141; 10.51.22.142; 10.51.22.132; 10.51.2.2.131;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 020810; 0401; 0402; 0407; 0301; 0302; 0303; 0306; 0307; 0308; 0409000000; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1201; 1202; 120400; 1205; 120600; 1207; 1203000000; 2309	Mass fraction of 2,4-Dinitrotoluene Mass fraction of 2,6-Di-tert-butyl-p-cresol Mass fraction of 2,6-Dinitrotoluene Mass fraction of N,N-Diethyl-m-tolamide Mass fraction of alachlor Mass fraction of aldrin	- 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled meat of cattle (beef and veal), including for baby food; Frozen meat and food-grade by-products, including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; Frozen venison and meat of other animals of the deer family (cervids) and food-grade by-products, including for baby food; Frozen horse meat (horse meat, foal) and other equine meat, including baby food; Frozen lamb, including for baby	10.51.22.121; 10.51.22.112; 10.51.22.140; 10.51.22.130; 10.51.22.120; 10.51.22.110; 10.51.1.1; 10.51.1.2; 10.51.1.11; 01.47.22.21; 01.47.22.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 03.11.1.1; 03.11.2.3; 03.11.3; 03.11.4; 03.11.42; 03.11.41; 03.12.1; 03.12.2; 03.12.3; 03.21.1; 03.21.2; 03.21.3; 03.21.4; 03.21.49; 03.21.44; 03.21.4.3; 03.21.41; 01.49.21; 01.49.21.190; 01.49.21.11.0; 10.89.19.180; 01.11.1.1; 01.11.1.2; 01.11.1.11; 01.11.2; 01.11.20; 01.11.3; 01.11.33; 01.11.31; 01.11.32; 01.11.4; 01.11.49; 01.11.42; 01.11.41; 01.11.8; 01.11.84;		Mass fraction of alpha-hexachlorocyclohexane (HCH) Mass fraction of ametrine Mass fraction of amitraz Mass fraction of acetochlor Mass fraction of beta-hexachlorocyclohexane (HCH) Mass fraction of beta-cyfluthrin Mass fraction of bifenthrin Mass fraction of bromopropylate	- 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg) - 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		food; Frozen pork, including for baby food; Frozen cattle (beef and veal), including for baby food; Frozen goat meat and food-grade by-products; Mechanically deboned poultry meat; Poultry skin; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry by-products fit for human consumption; Food-grade poultry by-products, including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family,	01.11.83; 01.11.82; 01.11.81; 01.11.9; 01.11.99; 01.11.95; 01.11.93; 01.11.91; 01.11.92; 01.11.94; 10.91; 10.91.2; 10.91.1; 10.92		Mass fraction of vernolat	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of vinclozolin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of hexazinone	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of hexachlorocyclopentadiene	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of heptachlor	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of heptachlor epoxide B	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		venison and other animals of the deer family (cervids), including for baby food; Raw cow's milk; Raw sheep milk; Raw goat milk; Drinking milk for baby food, pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated), including supplemented one; Dry milk requiring heat treatment for tender-age infants; Dry freeze-dried skim milk of not more than 1.5% fat; Dry milk of not more than 1.5% fat; Freeze-dried milk of not more than 1.5% fat; Dry freeze-dried milk and cream, including whole ones; Whole freeze-dried milk of from 26.0% to 41.9%			Mass fraction of deltamethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of diazinon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dieldrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorodiphenyldichloroethane (DDD)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorodiphenyldichloroethylene (DDE)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorodiphenyltrichloroethane (DDT)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorvos	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		fat; Partially skim dry milk of from more than 1.5% to less than 26.0% fat; Freeze-dried cream of from 42.0% to 74.0% fat; Freeze-dried high-fat cream of from 75.0% to 80.0% fat; High-fat dry cream of from 75.0% to 80.0% fat; Dry cream of from 42.0% to 74.0% fat; Freeze-dried partially skimmed milk of from more than 1.5% to less than 26.0% fat; Dry whole milk of from 26.0% to 41.9% fat; Freeze-dried cream; Dry cream; Freeze-dried milk; Dry (partially skimmed, whole) milk; Milk and cream, except raw ones; Cream; Milk, except raw one; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry;			Mass fraction of iprodione	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of carbaryl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of carbofuran	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of coumaphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of malathion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of mevinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of methoxychlor	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Fresh or chilled live molluscs and other aquatic invertebrates not being products of fish farming;			Mass fraction of nitrofen	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of norflurazon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of parathion-methyl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of parathion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of pendimethalin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of permethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of prometrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of pronamide	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		Live, fresh or chilled oysters not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Other aquatic plants, freshwater animals and products thereof not included in other groups; Live sea fish being products of fish farming; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming; Aquatic plants, marine animals and other products thereof being products of fish farming			Mass fraction of propetamphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of propoxur	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of procymidone	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tau-fluvalinate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tebuconazole	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tebuthiuron	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of terbutryn	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tetradifon	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		and not included in other groups; Live, fresh or chilled other molluscs and aquatic invertebrates being products of fish farming; Seaweeds being products of fish farming; Live, fresh or chilled oysters being products of fish farming; Natural honey; Natural honey of other insects; Natural bee honey; Products based on natural honey; Wheat; Wheat, except durum wheat; Durum wheat; Corn; Corn; Barley, rye and oats; Oats; Barley; Rye; Sorghum, millet and other cereal crops;			Mass fraction of tetrachlorvinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of toclofos-methyl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction triadimefon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tribufos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of trifluralin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of fenvalerate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of fipronil	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of flumethrin	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		Other cereal crops; Millet; Sorghum; Soybeans, ground-nuts, cotton seeds; Cottonseed; Shelled peanuts (ground-nuts); Unshelled peanuts (ground-nuts); Soybeans; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and other oilseeds not included in other groups; Seeds of other oilseeds not included in other groups; Sunflower seeds; Rape seeds; Flax seeds; Mustard seeds; Sesame seeds; Prepared feed for farm animals; Coarse alfalfa meal and pellets; Prepared feed for farm			Mass fraction of fluridone	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of phosmet	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of phosphamidon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorbenzilate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlordane	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlordimeform	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorpyrifos-methyl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorpyrifos	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.		animals (except for alfalfa meal and pellets); Prepared feed for pets;			Mass fraction of chlorpropham	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorfenvinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of cypermethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of endosulfan sulfate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of endrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of esfenvalerate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of ethion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of ethoprop	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.678.					Mass fraction of etridazole	- 0.01 to 0.5 incl. (mg/kg)
1.679.	GOST 34678; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled venison and meat of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled pork, including	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.2; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34; 10.12.1; 10.12.2; 10.12.4; 10.12.40; 10.12.50.200; 10.12.50.300; 10.13.1; 10.13.14; 10.13.15; 10.13.13; 10.13.11; 10.13.12; 01.49.24.190; 10.85.11; 10.86.10.600; 01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52; 01.47.21; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 020810; 0210; 160100; 1602; 0401; 0402; 0403; 0404; 0405; 0406; 210500; 0407; 0408	Content of actinomycin D Content of bacitracin A Content of bacitracin B Content of virginiamycin M1 Content of virginiamycin S1 Content of colistin B Content of colistin A	- 5 to 500 incl. (µg/kg) - 5 to 500 incl. (µg/kg) - 1 to 100 incl. (µg/kg) - 5 to 500 incl. (µg/kg) - 5 to 500 incl. (µg/kg) - 3.75 to 375 incl. (µg/kg) - 5 to 500 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		for baby food; Fresh, chilled or cooled meat of cattle (beef and veal), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; frozen venison and meat of other animals of the deer family (cervids) and food-grade by-products, including for baby food; Frozen horse meat (horse meat,	01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120		Content of novobiocin	- 5 to 500 incl. (µg/kg)
					Content of polymyxin B1	- 5 to 500 incl. (µg/kg)
					Content of polymyxin B2	- 2.5 to 250.0 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		foal) and other animals of the equine family, including for baby food; Frozen lamb, including for baby food; Frozen pork, including for baby food; Frozen cattle meat (beef and veal), including for baby food; Frozen goat meat and food-grade by-products; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry by-products fir for human consumption; other food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		Poultry skin; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Pork, salted, in brine,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups; Ready-made food products and meals based on meat, meat by-products or blood; Meat products for baby food, including poultry meat; Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream; Ice cream; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.679.		without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs;				
1.680.	GOST 20851.2, cl.1 b, cl.7; Chemical tests, physical and chemical tests; gravimetric (weight)	Mineral or chemical phosphorus fertilizers; Other phosphate fertilizers; Superphosphates; Fertilizers not included in other groups; Mineral or chemical fertilizers containing two or three nutrients (nitrogen, phosphorus and	20.15.4; 20.15.49; 20.15.41; 20.15.7; 20.15.79; 20.15.75; 20.15.74; 20.15.73; 20.15.72; 20.15.71	3103; 3105	Mass fraction of phosphate expressed as P ₂ O ₅	- 3 to 55 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.680.		potassium) not included in other groups; Fertilizers containing two nutrients: phosphorus and potassium; Fertilizers containing two nutrients: nitrogen and phosphorus; Monoammonium phosphate; Diammonium hydrogen phosphate (diammonium phosphate); Fertilizers containing three nutrients: nitrogen, phosphorus and potassium;				
1.681.	GOST 20851.3, cl. 4; Chemical tests, physical and chemical tests; photometric	Mineral or chemical potassium fertilizers; Potassium sulfate; Potassium chloride; Other potash fertilizers; Fertilizers not included in other groups; Mineral or chemical fertilizers containing two or three nutrients (nitrogen, phosphorus and potassium) not included in	20.15.5; 20.15.52; 20.15.51; 20.15.59; 20.15.7; 20.15.79; 20.15.76; 20.15.75; 20.15.71	3104; 3105	Mass fraction of potassium expressed as P ₂ O	- 3 to 53 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.681.		other groups; Potassium nitrates; Fertilizers containing two nutrients: phosphorus and potassium; Fertilizers containing three nutrients: nitrogen, phosphorus and potassium;				
1.682.	MU A-1/072; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ice cream;	01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of 4-nitrophenolate	- 1.0 - 500 (µg/kg)
					Mass fraction of nitrovin	- 5.0 - 500 (µg/kg)
					Mass fraction of nifurstyrenate	- 1.0 - 500 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.682.						
1.683.	MU A-1/075; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ice cream;	01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of dapsone	- 1.0 - 1,000 (µg/kg)
					Mass fraction of thiamphenicol	- 1.0 - 1,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.684.	MU A-1/078; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ice cream;	01.41.20.110; 01.45.21; 01.45.22; 10.86.10.100; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.52	0401; 0402; 0403; 0404; 0405; 0406; 210500	Mass fraction of rifaximin	- 1.0 - 500 (µg/kg)
					Mass fraction of rifampicin	- 1.0 - 500 (µg/kg)
1.685.	MU A 1/103 Guidelines for determining residual chloramphenicol content in livestock products by high-performance liquid chromatography with mass spectrometric	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids);	10.11.1; 10.11.16; 10.11.15; 10.11.14; 10.11.13; 10.11.12; 10.11.11; 10.11.2; 10.11.3; 10.11.39; 10.11.36; 10.11.35; 10.11.33; 10.11.32; 10.11.31; 10.11.34;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 020810; 0210; 160100; 1602; 0401; 0402; 0403; 0404; 0405; 0406; 210500; 0407; 040891; 040899; 05040000 00; 0301; 0302; 0303; 0304;	Mass fraction of chloramphenicol	- 0.1 to 100 incl. (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.	detection; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Fresh, cooled or chilled venison and meat of other animals of the deer family (cervids), including for baby food; Fresh, cooled or chilled horse meat and meat of other animals of the equine family, including for baby food; Fresh, cooled or chilled goat meat; Fresh, cooled or chilled lamb, including for baby food; Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled meat of cattle (beef and veal), including for baby food; Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family	10.12.1; 10.12.2; 10.12.4; 10.12.40; 10.12.50.20 0; 10.12.50.300; 10.13.1; 10.13.14; 10.13.15; 10. 13.13; 10.13.11; 10.13.1 2; 01.49.24.190; 10.85.1 1; 10.85.19; 10.86.10.60 0; 01.41.20.110; 01.45.2 1; 01.45.22; 10.86.10.10 0; 10.51; 10.51.1; 10.51. 5; 10.51.3; 10.51.4; 10.5 1.2; 10.52; 01.47.21; 01. 47.22; 01.47.22.190; 01. 47.22.150; 01.47.22.14 0; 01.47.22.120; 01.47.2 2.110; 01.47.22.130; 10. 89.12.111; 10.89.12.11 9; 01.49.21; 01.49.21.19 0; 01.49.21.110; 10.11.6 0.110; 03.11.1; 03.11.12; 03.11.2; 03.11.3; 03.11. 4; 03.11.42; 03.11.41; 03 .12.1; 03.12.12; 03.12.2; 03.21.1; 03.21.12; 03.21 .2;	0305; 0306; 0307; 0308; 0409000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		(cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Other fresh, cooled, chilled or frozen food-grade meat and by-products; Frozen venison and meat of other animals of the deer family (cervids) and food-grade by-products, including for baby food; Frozen horse meat (horse meat, foal) and other animals of the equine family, including for baby food; Frozen lamb, including for baby food; Frozen pork, including for baby food; Frozen meat of cattle (beef and veal), including for baby food;	03.21.3; 03.22.1; 03.22.2; 03.22.4; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.20.11.112; 10.20.11.111; 10.20.11.110; 10.20.12.120; 10.20.12.122; 10.20.12.110; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.14.120; 10.20.14.110; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.20.2; 10.20.26; 10.20.24; 10.20.23; 10.20.22; 10.20.21; 10.20.3; 10.20.33; 10.20.32; 10.20.31; 10.85.12; 10.86.10.500			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		Frozen goat meat and food-grade by-products; Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry by-products fit for human consumption; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Poultry skin; Preserved and prepared products from the meat, by-products and blood of animals, from the meat and by-products of poultry; Sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry; Other prepared and preserved products from meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other food products of animal origin not included in other groups; Ready-made food products and dishes based on meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		meat by-products or blood; Other ready-made food products and meals (including frozen pizza); Meat products for baby food, including poultry products; Raw cow's milk; Raw sheep milk; Raw goat milk; Dairy products for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry freeze-dries milk and cream; Ice cream; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Melange; Other fresh or preserved eggs without shell (melange); Natural honey; Natural honey of other insects; Natural bee honey; Raw intestines and urinary bladders (except from fish), whole or in parts; Live sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled sea fish				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		not being products of fish farming; Non-frozen crustaceans not being products of fish farming; Live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Other live, fresh or chilled molluscs and other aquatic invertebrates not being products of fish farming; Live, fresh or chilled oysters not being products of fish farming; Live freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live sea fish being products of fish farming; Live sea fish				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		(except ornamental) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Non-frozen marine crustaceans being products of fish farming; Live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Freshwater fish farming products; Fresh or chilled fish fillets, other fish meat (including minced meat); Fresh or chilled minced fish; Other fresh or chilled sea fish meat; Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat); Fresh or chilled sea fish fillets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish livers and milt; Fresh or chilled fish milt; Fresh or chilled fish liver; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Frozen fish fillets; Frozen sea fish fillets; Frozen freshwater fish fillets; Frozen fish meat (including minced meat); Frozen fish mince; Frozen sea fish meat; Frozen freshwater fish meat; Fish, otherwise prepared or preserved;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		caviar and caviar substitutes; Caviar and caviar substitutes; Smoked fish, including fillets; Dried, salted or unsalted fish or fish in brine; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Dried, salted or in brine, except smoked, fish fillets; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Other frozen, dried, salted or in brine, smoked aquatic invertebrates; Frozen, dried, salted or in brine, smoked molluscs; Frozen crustaceans; Ready-made food products and meals based on fish, crustaceans and molluscs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.685.		Fish products for baby food;				
1.686.	MI 10-2023 Procedure for measuring pesticides in vegetables, fruits, green mass, vegetative parts of plants, dried fruits, berries, spices by chromatograph mass spectrometric methods; Chemical tests, physical and chemical tests; high-performance liquid chromatography	Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing no more than 3 kg; Partially fermented tea in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; Processed pepper; Crushed and ground black and red pepper; Crushed and ground red pepper; Crushed and ground black pepper;	10.83.13; 10.83.13.130; 10.83.13.120; 10.83.13.110; 10.84.21; 10.84.22; 10.84.22.120; 10.84.22.110; 10.84.23; 10.84.23.130; 10.84.23.140; 10.84.23.160; 10.84.23.161; 10.84.23.163; 10.84.23.164; 10.84.23.170; 10.84.23.190; 10.84.23.165; 10.84.23.150; 10.84.23.120; 10.84.23.162; 10.84.23.110; 10.84.12; 10.84.12.180; 10.84.12.170; 10.84.12.160; 10.84.12.150; 10.84.12.120; 01.22; 01.21; 01.23; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.9; 01.25.3;	0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0701; 0702000 00; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 1212; 2101; 2103; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0601; 0602	Mass fraction of acephate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of acifluorfen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of benalaxyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bendiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bixafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bitertanol	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bromoxynil	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Processed cinnamon; other processed spices; Processed cloves; Processed nutmeg, mace and cardamom; Ginger, saffron, thyme, bay leaf, curry; Processed ginger; Processed thyme; Processed bay leaf; Processed spice mixtures; Other processed spices; Processed curry; Processed seeds of anise, star anise, fennel, coriander, dill and caraway; Juniper berries; Processed vanilla; Processed saffron; Processed cinnamon; Sauces; Mixed condiments and spices; Mustard meal and powder; Ready-made mustard; Ready-made horseradish; Ready-made mustard; Mustard meal and powder; Mixed condiments and spices; Ketchup and other tomato sauces;	01.25.1; 01.26; 01.26.9; 01.26.2; 01.26.1; 01.27.12; 01.27.12.140; 01.27.12.130; 01.27.12.120; 01.27.12.110; 01.27.13; 01.27.19; 01.27.19.190; 01.27.19.110; 01.28.1; 01.28.19; 01.28.18; 01.28.17; 01.28.16; 01.28.15; 01.28.14; 01.28.13; 01.28.12; 01.28.11; 01.11.6; 01.11.62; 01.11.69; 01.11.61; 01.11.7; 01.11.71; 01.11.79; 01.11.75; 01.11.74; 01.11.73; 01.11.72; 01.13.1; 01.13.14; 01.13.19; 01.13.17; 01.13.16; 01.13.15; 01.13.13; 01.13.12; 01.13.11; 01.13.2; 01.13.29; 01.13.21; 01.13.3; 01.13.34; 01.13.31; 01.13.39; 01.13.33; 01.13.32; 01.13.4; 01.13.44; 01.13.49; 01.13.43; 01.13.42; 01.13.41; 01.13.5; 01.13.52; 01.13.59; 01.13.53;		Mass fraction of Bromuconazole Mass fraction of bupirimate Mass fraction of butocarboxim Mass fraction of butralin Mass fraction of warfarin Mass fraction of vernolat Mass fraction of hexythiazox Mass fraction of demethachlor	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Tropical and subtropical fruits; Grapes; Citrus fruits; Pome and stone fruits; Other pome and stone fruits; Apples; Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs not included in other groups; Nuts, except food-grade forest nuts, ground-nuts and coconuts; Berries and fruits of plants of Vaccinium genus; Oilseeds; Other oilseeds; Coconuts; Olives; Tea leaves; Coarse black tea leaf; Varietal black tea leaf; Coarse green tea leaf;	01.13.51; 01.13.7; 01.13.71; 01.13.8; 01.13.9; 01.19; 01.19.1; 10.39; 10.39.3; 10.39.1; 10.39.2; 10.8 6.10.200; 10.31.1; 10.31.13; 10.31.11; 10.31.14; 10.31.12; 10.32.1; 10.32.14; 10.32.19; 10.32.18; 10.32.17; 10.32.16; 10.32.15; 10.32.13; 10.32.12; 10.32.11; 10.32.2; 10.3 2.29; 10.32.27; 10.32.26; 10.32.25; 10.32.24; 10.32.23; 10.32.22; 10.32.21; 01.30.10.120; 01.30.10.122; 01.30.10.123; 01.30.10.129; 01.30.10.130; 01.30.10.131; 01.30.10.132; 01.30.10.133; 01.30.10.134; 01.30.10.135; 01.30.10.136; 01.30.10.139		Mass fraction of desmedipham Mass fraction of desmethrine Mass fraction of diazinon Mass fraction of diclobutrazol (dichlorbutrazol) Mass fraction of dimethenamide Mass fraction of dimethoate Mass fraction of dimoxystrobin Mass fraction of dithalimphos	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Varietal green tea leaf; Mate leaves; Other beverage crops; Other beverage crops not included in other groups; Chicory; Unprocessed spices; Other unprocessed spices; Unprocessed vanilla; Unprocessed dried ginger; Unprocessed cloves (stems); Unprocessed cinnamon; Unprocessed anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Unprocessed nutmeg, mace and cardamom; Unprocessed dry red and capsicum peppers; Unprocessed peppers; Green legumes; Green peas; Other green legumes; Green beans;			Mass fraction of diuron (DCMU)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of difenoconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diflubenzuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diflufenican	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dichlorprop	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodemorph	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Dried leguminous vegetables (grain legumes); Dried beans; Grain legumes (dried legumes) not included in other groups; Dried peas; Dried lentils; Dried chickpeas (gram chik-pea); Dried forage beans; Green or stem vegetables; Lettuce; Other green or stem vegetables; Artichokes; Spinach; Chicory salad (witloof); Cauliflower and broccoli; Cabbage; Asparagus; Cucurbits; Other cucurbits; Watermelons; Other fruit vegetables; Tomatoes; Not dried capsicum and black peppercorns;			Mass fraction of isoxadifen-ethyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoprazam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)
					Mass fraction imazamox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of imidacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ioxinil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of carbendazim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of carbofuran	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Other fruit and vegetable crops not included in other groups; Eggplants; Cucumbers; Vegetable root and tuber crops, vegetable bulbous crops; Leeks and other vegetable bulbous crops; Other vegetable root and tuber crops, vegetable bulbous crops (without high starch or inulin content); Vegetable bulbous crops; Garlic; Carrots, turnips, rutabagas; Table root and tuber crops with high starch or inulin content; Sweet potatoes; Other table root and tuber crops with high starch or inulin content; Manioc (cassava); Potatoes; Sugar beet and sugar beet seeds;			Mass fraction of quinoxifen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clothianidin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clofentezine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of kresoxim-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lufenuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of mepanipyrim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of mepiquat	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Sugar beet; Mushrooms and truffles; Fresh vegetables not included in other groups; Other annual crops; Forage crops; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Vegetable raw materials, vegetable waste and residues, by-products; Processed and preserved vegetables (except potatoes) and mushrooms; Processed and preserved fruit and nuts; Products of processed fruit and vegetables for baby food; Processed and preserved potatoes; Meal, flakes and pellets of potatoes, including dried potatoes; Frozen potatoes; Cooked or preserved potatoes;			Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metalaxyl-m	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metobromuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methoxyfenozide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metoxuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methomyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metosulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metribuzin	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Dried potatoes, including sliced, but not further processed; Fruit and vegetable juices; Pineapple juice; Other fruit and vegetable juices; Diffusion juices; Fruit and/or vegetable juice mixtures; Apple juice; Grape juice; Grapefruit juice; Orange juice; Tomato juice; Fruit and vegetable juice products (except juices); Other juice products; Fruit and vegetable purees for the production of juice products, including concentrated ones; Fruit and/or vegetable pulp; Citrus fruit cells; Natural flavour-forming substances; Fruit drinks, including concentrated ones;			Mass fraction of myclobutanil	- 1.00 - 10,000 (µg/kg)
					Monuron mass fraction	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxadixil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxycarboxin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oryzalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pendimethalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of penoxsulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pencyuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.		Fruit and/or vegetable juice drinks; Fruit and/or vegetable nectars; Seedlings; Vegetable seedlings; Small-fruit seedlings; Seedlings of other plants; Fruit and small-fruit crops, including cuttings and layering; Pome fruit crops; Stone fruit crops; Small-fruit crops; Nut crops; Citrus crops; Grapes (small-fruit crop); Other fruit and small-fruit crops (green mass of plants, vegetative parts of plants);			Mass fraction of pymetrozine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyraclostrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyridaben	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyridate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrimethanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propargite	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of propyzamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propiconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of prochloraz	- 1.00 - 10,000 (µg/kg)
					Mass fraction of rimsulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of rotenone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of spinosad	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebufenozide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of tepraloxym	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbuthylazine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiabendazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiodicarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methyl thiophanate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of triasulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tribenuron-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trinexapac-ethyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trifloxystrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triflumizole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trichlorfon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of fenoxycarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of florasulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluazinam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fludioxonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluometuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluopicolide	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of fluopyram	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flupyradifurone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flurtamone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flufenacet	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fomesafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of foramsulfuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of formatenate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorantraniliprole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyazofamid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cycloxydim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cymoxanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cinosulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyproconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of epoxiconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.686.					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethirimol	- 1.00 - 10,000 (µg/kg)
1.687.	MI 10-2023 Procedure for measuring pesticides in vegetables, fruits, green mass, vegetative parts of plants, dried fruits, berries, spices by chromatograph mass spectrometric methods; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing no more than 3 kg; Partially fermented tea in packages weighing no more than 3 kg; Black tea (fermented) in packages weighing no more than 3 kg; Green tea (unfermented) in packages weighing no more than 3 kg; Processed pepper; Crushed and ground black and red pepper;	10.83.13; 10.83.13.130; 10.83.13.120; 10.83.13.110; 10.84.21; 10.84.22; 10.84.22.120; 10.84.22.110; 10.84.23; 10.84.23.130; 10.84.23.140; 10.84.23.160; 10.84.23.161; 10.84.23.163; 10.84.23.164; 10.84.23.170; 10.84.23.190; 10.84.23.165; 10.84.23.150; 10.84.23.120; 10.84.23.162; 10.84.23.110; 10.84.12; 10.84.12.190; 10.84.12.180; 10.84.12.170; 10.84.12.160;	0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0701; 0702000 00; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 0814000000; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2101; 2103; 1212; 0601; 0602	Mass fraction of 2,4'-DDE Mass fraction of 4,4'-DDD Mass fraction of 4,4'-DDT Mass fraction of 4,4'-DDE Mass fraction of azinphos-methyl Mass fraction of azoxystrobin	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Crushed and ground red pepper; Crushed and ground black pepper; Processed cinnamon; other processed spices; Processed cloves; Processed nutmeg, mace and cardamom; Ginger, saffron, thyme, bay leaf, curry; Processed ginger; Processed thyme; Processed bay leaf; Processed spice mixtures; Other processed spices; Processed curry; Processed seeds of anise, star anise, fennel, coriander, dill and caraway; Juniper berries; Processed vanilla; Processed saffron; Processed cinnamon; Sauces; Mixed condiments and spices; Mustard meal and powder; Ready-made mustard; Other sauces and creams based on vegetable oils	10.84.12.150; 10.84.12.120; 01.22; 01.21; 01.23; 01.24; 01.24.2; 01.24.1; 01.25; 01.25.9; 01.25.3; 01.25.1; 01.26; 01.26.9; 01.26.2; 01.26.1; 01.27. 12; 01.27.12.140; 01.27. 12.130; 01.27.12.120; 0 1.27.12.110; 01.27.13; 0 1.27.19; 01.27.19.190; 0 1.27.19.110; 01.28.1; 01.28.19; 01.28.18; 01.28.17; 01.28.16; 01.28.15; 01.28.14; 01.28.13; 01.28.12; 01.28.11; 01.11.6; 0 1.11.69; 01.11.61; 01.11.62; 01.11.7; 01.11.71; 0 1.11.79; 01.11.75; 01.11.74; 01.11.73; 01.11.72; 01.13.1; 01.13.19; 01.13.17; 01.13.16; 01.13.15; 01.13.14; 01.13.13; 01.13.12; 01.13.11; 01.13.2; 01.13.29; 01.13.21; 01.13.3; 01.13.39; 01.13.34; 01.13.33; 01.13.32; 01.13.31;		Mass fraction of aldrin Mass fraction of alpha-hexachlorocyclohexane (HCH) Mass fraction of bendiocarb Mass fraction of beta-hexachlorocyclohexane (HCH) Mass fraction of bioresmethrin Mass fraction of biphenyl Mass fraction of butralin Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 to 10,000 µg/kg

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Ready-made horseradish; Ready-made mustard; Mustard meal and powder; Mixed condiments and spices; Ketchup and other tomato sauces; Tropical and subtropical fruits; Grapes; Citrus fruits; Pome and stone fruits; Other pome and stone fruits; Apples; Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs not included in other groups; Nuts, except food-grade forest nuts, ground-nuts and coconuts; Berries and fruits of plants of Vaccinium genus; Oilseeds; Other oilseed fruits;	01.13.4; 01.13.49; 01.13.44; 01.13.43; 01.13.42; 01.13.41; 01.13.5; 01.13.59; 01.13.53; 01.13.52; 01.13.51; 01.13.7; 01.13.71; 01.13.8; 01.13.9; 01.19; 01.19.1; 10.39; 10.39.3; 10.39.2; 10.39.1; 10.32.1; 10.32.19; 10.32.18; 10.32.17; 10.32.16; 10.32.15; 10.32.14; 10.32.13; 10.32.12; 10.32.11; 10.32.2; 10.32.29; 10.32.27; 10.32.26; 10.32.25; 10.32.24; 10.32.23; 10.32.22; 10.32.21; 10.31.1; 10.31.13; 10.31.11; 10.31.14; 10.31.12; 10.86.10.200; 01.30.10.120; 01.30.10.122; 01.30.10.123; 01.30.10.129; 01.30.10.130; 01.30.10.131; 01.30.10.132; 01.30.10.133; 01.30.10.134; 01.30.10.135;		Mass fraction of hexachlorobenzene (HCB) Mass fraction of deltamethrin Mass fraction of diclobutrazol (dichlorbutrazol) Mass fraction of dieldrin Mass fraction of dimethopin Mass fraction of dithalimphos Mass fraction of dichlorvos Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg) - 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Coconuts; Olives; Tea leaves; Coarse black tea leaf; Varietal black tea leaf; Coarse green tea leaf; Varietal green tea leaf; Mate leaves; Other beverage crops; Other beverage crops not included in other groups; Chicory; Unprocessed spices; Other unprocessed spices; Unprocessed vanilla; Unprocessed dry ginger; Unprocessed cloves (stems); Unprocessed cinnamon; Unprocessed anise, star anise, coriander, caraway and cumin, fennel and juniper berries; Unprocessed nutmeg, mace and cardamom; Unprocessed dry red pepper and capsicum;	01.30.10.136; 01.30.10.139		Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isofenphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of iprodione	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lambda-cyhalothrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of malathion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methamidophos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Unprocessed pepper; Green legumes; Other green legumes; Green beans; Green peas; Dried legumes (grain legumes); Dried beans; Grain legumes (dried legumes) not included in other groups; Dried peas; Dried lentils; Dried chickpeas (gram chik-pea) Dried forage beans; Salad or green vegetable crops; Other green or stem vegetables; Artichokes; Spinach; Witloof salad; Lettuce; Cauliflower and broccoli; Cabbage; Asparagus; Cucurbits; Other cucurbits;			Mass fraction of methiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methoxychlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of molinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxyfluorfen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of paraoxon-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrifenox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Watermelons; Other fruit and vegetable crops; Other fruit and vegetable crops not included in other groups; Tomatoes; Eggplants; Cucumbers; Not dried black capsicum and pea peppers; Vegetable root and tuber crops, vegetable bulbous crops; Other vegetable root and tuber crops, vegetable bulbous crops (not containing high starch or inulin); Leeks and other vegetable bulbous crops; Vegetable bulbous crops; Garlic; Carrots, turnips, rutabagas; Table root and tuber crops with high starch or inulin content; Other table root and tuber crops with high			Mass fraction of propazine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propaquizafop	- 1.00 - 10,000 (µg/kg)
					Mass fraction of procymidone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of teknazen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbufos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetradifon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetrachlorvinphos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		starch or inulin content; Cassava; Sweet potato; Potatoes; Sugar beet and sugar beet seeds; Sugar beet; Mushrooms and truffles; Fresh vegetables not included in other groups; Other annual crops; Forage crops; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Vegetable raw materials, vegetable waste and residues, by-products; Processed and preserved fruits and nuts; Processed and preserved vegetables (except potatoes) and mushrooms; Fruit and vegetable juices; Other fruit and vegetable juices;			Mass fraction tefluthrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tolclofos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction triadimefon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tri-Allate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trifluralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		Diffusion juices; Fruit and/or vegetable juice mixtures; Apple juice; Grape juice; Pineapple juice; Grapefruit juice; Orange juice; Tomato juice; Fruit and vegetable juice products (except juices); Other juice products; Fruit and vegetable purees for the production of juice products, including concentrated ones; Fruit and/or vegetable pulp; Citrus fruit cells; Natural flavour-forming substances; Fruit drinks, including concentrated ones; Fruit and/or vegetable juice-containing drinks; Fruit and/or vegetable nectars; Processed and preserved potatoes; Potato meal, flakes and pellets, including those of			Mass fraction of fenvalerate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenitrothion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fipronil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of phosmet	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.		dried potatoes; Frozen potatoes; Cooked or preserved potatoes; Dried potatoes, including sliced, but not further processed; Fruit and vegetable products for baby food; Seedlings; Vegetable seedlings; Small-fruit crops seedlings; Seedlings of other plants; Fruit and small-fruit crops, including cuttings and layering; Pome fruit crops; Stone fruit crops; Small-fruit crops; Nut crops; Citrus crops; Grapes (small-fruit crop); Other fruit and small-fruit crops (green mass of plants, vegetative parts of plants);			Mass fraction of phosphamidon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chinomethionat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlozolate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorothalonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpyrifos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpropham	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cypermethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyprodinil	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.687.					Mass fraction of endrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of esfenvalerate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of etofenprox	- 1.00 - 10,000 (µg/kg)
1.688.	MU A-1/043 "Guidelines for the determination of glyphosate and its metabolic products in feed and feed raw materials"; Chemical tests, physical and chemical tests; Chromatographic mass spectrometry	Cereal crops (except rice), grain legumes, oilseeds; Green legumes; Wheat; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Dried legumes (grain legumes);	01.11; 01.11.6; 01.11.1; 01.11.9; 01.11.8; 01.11.7; 01.11.5; 01.11.4; 01.11.3; 01.11.2; 01.13; 01.13.9; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 0 1.19.1; 10.39.30; 10.41.41; 10.41.41.100; 10.41.41.111; 10.41.41.112; 10.41.41.119; 10.41.41.120; 10.41.41.121;	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1213000000; 1214; 2309; 230800; 2304000000; 2305000000; 2306; 2302; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208	Mass fraction of aminomethyl phosphonic acid (AMPA)	- 0.4 to 10 incl. (mg/kg)
					Mass fraction of aminomethyl phosphonic acid (AMPA)	With regard to dilution: - 0.4 to 100 incl. (mg/kg)
					Mass fraction of glyphosate	- 0.1 to 10 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		Straw and chaff of grain crops; Sorghum, millet and other grain crops; Barley, rye and oats; Corn; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Table roots and tubers with a high starch or inulin content; Vegetable roots and tubers, vegetable bulb crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Forage crops; Vegetable raw materials, vegetable waste and residues, by-products; Cake and other solid residues of vegetable fats or oils; Cake and other solid residues of vegetable fats	10.41.41.122; 10.41.41.123; 10.41.41.129; 10.41.41.131; 10.41.41.132; 10.41.41.139; 10.41.41.140; 10.41.41.141; 10.41.41.142; 10.41.41.149; 10.41.41.151; 10.41.41.152; 10.41.41.159; 10.41.41.160; 10.41.41.161; 10.41.41.162; 10.41.41.169; 10.41.41.170; 10.41.41.171; 10.41.41.172; 10.41.41.180; 10.41.41.181; 10.41.41.182; 10.41.41.189; 10.41.41.190; 10.41.41.191; 10.41.41.192; 10.41.41.199; 10.41.41.192; 10.41.41.130; 10.41.41.150; 10.41.41.179; 10.61.40;		Mass fraction of glyphosate Mass fraction of glufosinate Mass fraction of glufosinate	With regard to dilution: 0.1 to 100 incl. (mg/kg) - 0.4 to 10 incl. (mg/kg) With regard to dilution: - 0.4 to 100 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		or oils; Other cake and solid food-grade residues obtained from the extraction of soybean oil; Cake and other solid feed residues obtained from the extraction of soybean oil; Other cake and solid residues obtained from the extraction of soybean oil; Cake and other solid residues obtained from the extraction of sunflower oil; Other cake and solid food-grade residues obtained from the extraction of sunflower oil; other cake and solid feed residues obtained from the extraction of sunflower oil; Toasted sunflower meal obtained from the extraction of sunflower oil; Other cake and solid residues obtained from the extraction of sunflower oil;	10.91; 10.91.2; 10.91.1			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		Cake and other solid food-grade residues obtained from the extraction of rapeseed oil; Cake and other solid feed residues obtained from the extraction of rapeseed oil; Other cake and other solid residues obtained from the extraction of rapeseed oil; Cake and other solid residues obtained from the extraction of linseed oil; Cake and other solid food-grade residues obtained from the extraction of linseed oil; Cake and other solid feed residues obtained from the extraction of linseed oil; Other cake and solid residues obtained from the extraction of linseed oil; Cake and other solid food-grade residues obtained from the extraction of cottonseed oil; Cake and solid residues obtained from the extraction of vegetable oils not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		included in other groups; Cake and other solid feed residues obtained from the extraction of cottonseed oil; Other cake and solid residues obtained from the extraction of cottonseed oil; Cake and other solid residues obtained from the extraction of corn grains germ oil; Cake and other solid food-grade residues obtained from the extraction of corn grains germ oil; Cake and other solid feed residues obtained from the extraction of corn grains germ oil; Other cake and solid residues obtained from the extraction of corn grains germ oil; Cake and other solid residues obtained from the extraction of summer rape oil; Cake and other solid food-grade residues				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		obtained from the extraction of summer rape oil; Cake and other solid feed residues obtained from the extraction of summer rape oil; Cake and other solid residues obtained from the extraction of camelina oil; Cake and other solid food-grade residues obtained from the extraction of camelina oil; Cake and other solid feed residues obtained from the extraction of camelina oil; Other cake and other solid residues obtained from the extraction of camelina oil; Cake and other solid residues obtained from the extraction of other vegetable oils; Cake and other solid food-grade residues obtained from the extraction of other vegetable oils; Cake and other solid feed residues obtained from the extraction of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.688.		other vegetable oils; Cake and other solid residues obtained from the extraction of soybean oil; Cake and other solid residues obtained from the extraction of rapeseed oil; Cake and other solid residues obtained from the extraction of cottonseed oil; Other cake and solid residues obtained from the extraction of summer rape oil; Bran, siftings and other waste from grain crops processing; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.689.	GOST R 51575; Chemical tests, physical and chemical tests; titration (volumetric)	Iodized table salt;	10.84.30.130	250100	Mass fraction of iodine	- 20 to 60 (mg/kg) 20 to 60 (µg/g)
					Mass fraction of sodium thiosulfate	- 0.015 to 0.040 (%) 150 to 400 (mg/kg) 150 to 400 (µg/g)
1.690.	GOST R 51575; Calculation method; calculation method	Iodized table salt;	10.84.30.130	250100	Mass fraction of moisture	- 0.05 to 5.00 (%)
					Mass fraction of iodine	- 20 to 60 (mg/kg) 20 to 60 (µg/g)
					Mass fraction of iodine on dry basis	Estimate indicator: - 20 to 60 (mg/kg) 20 to 60 (µg/g)
					Mass fraction of sodium thiosulfate	- 0.015 to 0.040 (%) 150 to 400 (mg/kg) 150 to 400 (µg/g)
					Mass fraction of sodium thiosulphate on dry basis	Estimate indicator: - 0.015 to 0.040 (%) 150 to 400 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.690.						- 150 - 400 (µg/g)
1.691.	GOST R 52993; Chemical tests, physical and chemical tests; gravimetric (weight)	Casein (all types of caseins, caseinates);	10.51.53	3501	Moisture content	- 1.0 to 20.0 (%)
1.692.	GOST 5480, except cl. 7; Chemical tests, physical and chemical tests; titration (volumetric)	Unrefined vegetable oils and fractions thereof; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.2; 10.41.6; 10.41.5	1507; 1508; 1509; 1512; 1511; 1513; 1514; 1516	Mass fraction of soap	- 0.001 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.693.	GOST 31703; Calculation method; calculation method	Preserved condensed milk-containing products with sugar and flavour components;	10.51.56.363	0402	Acidity	- 0.0 to 100.0 (°T)
					Mass fraction of protein	- 5.0 to 55.0 (%)
					Mass fraction of protein in dry skimmed milk residue	No range specification required: -
					Mass fraction of moisture	- 0.1 to 90.0 (%)
					Mass fraction of fat	- 1.0 to 30.0 (%)
					Mass fraction of lactic acid	No range specification required: -
					Mass fraction of saccharose	- 20.0 to 60.0 (%)
					Mass fraction of milk solids	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.693.					Mass fraction of milk solids non-fat	No range specification required: -
1.694.	GOST R 55246; Chemical tests, physical and chemical tests; titration (volumetric)	Milk and dairy products (raw milk, drinking milk, raw cream, drinking cream, whey); Raw cattle milk; Raw sheep and goat milk	10.51; 01.41.2; 01.45.2	0401	Mass fraction of non-protein nitrogen	- 0.005 to 0.080 (%)
1.695.	GOST R 51464; Chemical tests, physical and chemical tests; gravimetric (weight)	Casein (except ammonium one); Caseinates;	10.51.53; 10.51.53.130	3501	Mass fraction of moisture	- 0.5 to 20.0 (%)
1.696.	GOST 32009-2013 (ISO 13730:1996); Chemical tests, physical and chemical tests; photometric	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.11; 10.12; 10.13	0210; 160100; 1602; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208	Mass fraction of phosphorus expressed as P2O5	- 0.01 to 1.5 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.696.		including preserved ones; Meat food products, including poultry meat;				
1.697.	MU 2142-80; Chemical tests, physical and chemical tests; gas/liquid chromatography	Natural honey; Sugar; Fresh shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes,	01.49.21; 10.81; 01.47.2; 10.89.12; 10.11; 10.12; 10.13; 10.42; 10.41; 10.5 1; 10.52; 10.86; 01.45.2; 01.41.2; 10.62.14; 01.11; 01.13; 01.19; 01.21; 01. 22; 01.23; 01.24; 01.25; 01.26; 10.81.14; 10.81.2; 10.91; 03.11.12; 03.11.20; 03.12.20; 03.12.12; 03.21.12; 03.21.20; 03.22 .20; 03.22.10; 01.13.8; 1 0.20.14; 10.20.13	0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0712; 0 713; 0714; 0803; 0804; 08 05; 0806; 0807; 0808; 0809; 0810; 1703; 1001; 1002; 1003; 1004; 1005; 1006; 1 007; 1008; 1203000000; 1 20400; 1205; 120600; 1207; 2303; 230400000; 2305 000000; 2306; 0409000000; 0408; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 030 1; 0302; 0303; 0304; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 040790; 2302; 230210; 230230; 230240; 2302500000; 2309	DDD content	- 0.005 to 3.0 (mg/kg)
					DDT content	- 0.005 to 3.0 (mg/kg)
					DDE content	- 0.005 to 3.0 (mg/kg)
					Aldrin content	- 0.005 to 3.0 (mg/kg)
					Alpha-HCH content	- 0.005 to 3.0 (mg/kg)
					Beta-HCH content	- 0.005 to 3.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.697.		improvers, cocoa butter substitutes; Oils and fats (including husks); Milk and dairy products; Ice cream; Baby food and dietary products; Raw sheep and goat milk; Raw cattle milk; Corn oil; Cereal crops (except rice), grain legumes, oilseeds; Vegetables and cucurbits, root and tuber crops; Other annual crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds;			Gamma-HCH content	- 0.005 to 3.0 (mg/kg)
					Hexachlorobenzene content	- 0.005 to 3.0 (mg/kg)
					Heptachlor content	- 0.005 to 3.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.697.		Molasses; Beet pulp, bagasse and other by-products of sugar production; Prepared feed for farm animals; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Live sea fish (except ornamental fish) being products of fish farming; Fresh or chilled sea fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.697.		Mushrooms and truffles; Frozen fish fillet; Frozen fish;				
1.698.	GOST 7636, cl. 3.2.1, cl. 5.5.1; Chemical tests, physical and chemical tests; titration (volumetric)	being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Marine fish farming products; Freshwater fish farming products;	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 03.22.40.110; 03.21.50.110; 10.20.2; 10.20.1	0301; 0302; 0303; 0304; 0305; 1604	Mass fraction of volatile basic nitrogen	- 0.0 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.698.		Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Freshwater fish farming caviar; Marine fish farming caviar; Fish otherwise prepared or preserved; Caviar and caviar substitutes; Fresh, chilled or frozen fish products;				
1.699.	GOST 7636, cl. 3.2.3; Chemical tests, physical and chemical tests; visual	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 10.20.2; 1 0.20.1	0301; 0302; 0303; 0304; 0305	Ammonia	negative/weakly positive/positive/strongly positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.699.		fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Fish otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products;				
1.700.	GOST 7636, cl. 3.2.4; Chemical tests, physical and chemical tests; visual	Fresh or chilled sea fish not being products of fish farming; Live sea fish not	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4;	0301; 0302; 0303; 0304; 0305	Hydrogen sulphide	negative/weakly positive/positive/strongly positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.700.		being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled marine fish being products of fish farming; Live marine fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products;	03.22.2; 03.22.1; 10.20.2; 10.20.1			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.700.						
1.701.	GOST 7636, cl. 3.3.1, cl. 3.3.2; Chemical tests, physical and chemical tests; gravimetric (weight)	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Sea fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 10.20.2; 1 0.20.1	0301; 0302; 0303; 0304; 0305	Mass fraction of water	- 0 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.701.		fish farming; Live freshwater fish being products of fish farming; Fish otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products;				
1.702.	GOST 7636, cl. 3.5.1, cl. 3.5.2; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 10.20.2; 1 0.20.1	0301; 0302; 0303; 0304; 0305	Mass fraction of sodium chloride	- 0.1 to 20.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.702.		fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products;				
1.703.	GOST 7636, cl. 3.7.1, cl. 3.7.2; Chemical tests, physical and chemical tests; extraction-weight	Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming;	03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.2; 03.21.1; 03.21.5; 03.22.4; 03.22.2; 03.22.1; 10.20.2; 10.20.1	0301; 0302; 0303; 0304; 0305	Mass fraction of fat	- 0.1 to 50.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.703.		Live freshwater fish not being products of fish farming; Fresh or chilled sea fish being products of fish farming; Live sea fish being products of fish farming; Marine fish farming products; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Fish otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.704.	GOST 7636, cl. 3.6.4; Chemical tests, physical and chemical tests; titration (volumetric)	Fresh or chilled fish liver and milt; Frozen fish liver and milt; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption;	10.20.12; 10.20.16; 10.20.22	0305200000	Acidity	- 0.1 to 30.0 (mg KOH/g)
1.705.	GOST 7636, cl. 4.5; Physical and mechanical; weight parameters (mass, density, volume)	Fish, otherwise prepared or preserved, except for ready-made fish meals; Ready-made food products and meals based on fish, crustaceans and molluscs;	10.20.25; 10.85.12.000	1604	Mass fraction of components	- 0 to 100 (%)
					Ratio of constituents	- 0 to 100 (%)
1.706.	GOST 7636, cl. 5.7; Chemical tests, physical and chemical tests; photometric	Freshwater fish roe; Sea-farmed caviar; Roe of other fish; Caviar of salmon fish; Caviar of sturgeon fish;	03.22.40.110; 03.21.50.110; 10.20.26.119; 10.20.26.112; 10.20.26.111	1604	Mass fraction of sorbic acid	- 0.05 to 1.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.706.						
1.707.	GOST 7636, cl. 5.9; Chemical tests, physical and chemical tests; gravimetric (weight)	Freshwater fish roe; Sea-farmed caviar; Roe of other fish; Caviar of salmon fish; Caviar of sturgeon fish;	03.22.40.110; 03.21.50.110; 10.20.26.119; 10.20.26.112; 10.20.26.111	1604	Mass fraction of sand	- 0.0 to 1.0 (%)
1.708.	GOST 7636, cl. 6.14; Chemical tests, physical and chemical tests; electrochemical	Processed and preserved fish, crustaceans and molluscs (fish silage);	10.20	2106	Active acidity	- 1 to 14 (pH units)
1.709.	GOST 7636, cl. 7.3; Chemical tests, physical and chemical tests; visual	Fish fats and oils and fractions thereof;	10.41.12.110	1504	Fat transparency	transparent/turbid -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.710.	GOST 7636, cl. 7.5; Physical and mechanical; weight parameters (mass, density, volume)	Fish fats and oils and fractions thereof;	10.41.12.110	1504	Amount of residue	- 0 to 100 (cm ³)
1.711.	GOST 7636, cl. 7.6; cl. 7.13; Chemical tests, physical and chemical tests; gravimetric (weight)	Fish fats and oils and fractions thereof;	10.41.12.110	1504	Mass fraction of unsaponifiable matters	- 0.0 to 50.0 (%)
					Mass fraction of impurities in fat	- 0.0 to 5.0 (%)
1.712.	GOST 7636, cl. 7.9; cl. 7.10; Chemical tests, physical and chemical tests; titration (volumetric)	Fish fats and oils and fractions thereof;	10.41.12.110	1504	Saponification value	- 0.0 to 10.0 (mg KOH/g)
					Fat acidity value	- 0.1 to 50.0 (mg KOH/g)
1.713.	GOST 7636, cl. 7.12; Chemical tests, physical and chemical tests; titration	Fish fats and oils and fractions thereof;	10.41.12.110	1504	Fat peroxide value	- 0.01 to 10.0 % of iodine

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.713.	(volumetric)					
1.714.	GOST 7636, cl. 11.6; cl. 11.8; Chemical tests, physical and chemical tests; gravimetric (weight)	Live, fresh or chilled molluscs and other aquatic invertebrates nor being products of fish farming; Non-frozen crustaceans not being products of fish farming; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Frozen, processed or preserved crustaceans, molluscs and other aquatic invertebrates; Non-frozen marine crustaceans being products of fish farming;	03.11.4; 03.11.3; 10.20.4; 10.20.3; 03.21.3	0306; 0307; 0308; 0309	Mass fraction of mineral impurities	- 0.0 to 5.0 (%)
					Mass fraction of ash	- 0.0 to 5.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.714.						
1.715.	GOST 7636-85 cl. 3.6.2; Chemical tests, physical and chemical tests; titration (volumetric)	Fish, otherwise prepared or preserved; caviar and caviar substitutes (including marinades);	10.20.2	0305; 1604; 2103	Mass fraction of free tartaric acid	- 0.1 to 5.0 (%)
					Mass fraction of free lactic acid	- 0.1 to 5.0
					Mass fraction of free acetic acid	- 0.1 to 5.0 (%)
					Mass fraction of free malic acid	- 0.1 to 5.0 (%)
3. Study (testing), measurements of environmental objects						
3.1.	MU 2051-79; Sampling; sampling	Wastewater; Surface water; Groundwater; Water of swimming pools and water parks; Water of surface water sources used for	-	-	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		centralized water supply of the population; Water of centralized water supply systems, including hot water supply; Potable water of centralized water supply; Potable water of non-centralized water supply; Soil; Grounds; Bottom sediments; Peat and processed products thereof;				
3.2.	GOST 17.4.4.02; Sampling; sampling	Lands, including soils; Lands; Soils;	-	-	Sampling	No range specification required: -
3.3.	MVI "Procedure for measuring radon activity in water using a scintillation gamma-	Potable water; Groundwater; Water of surface water sources	-	-	Specific activity of ^{222}Rn	- 8 to $5 \cdot 10^4$ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.3.	spectrometer with the "Progress" software. Attestation Certificate No. 40090.8K 212 dated 30/07/08; Radiation control and monitoring, including radiochemistry; radiometric	used for centralized water supply of the population; Water of domestic and recreational water sources; Potable water of centralized water supply; Natural waters;			Specific activity of radon-222	- 8 to $5 \cdot 10^4$ (Bq/kg)
3.4.	"Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software" (Attestation Certificate MVI 40090.4G006), developed by CMII GNMC "VNIIFTRI", Mendeleevo, 2004; Radiation control and monitoring, including radiochemistry; radiometric	Soils; Grounds; Peat and processed products thereof; Sawdust from unprocessed wood; Sawdust from processed wood; Gravel, sand; Other wood processing waste; Waste from the forestry, pulp and paper and woodworking industries; Forestry waste; Waste of	-	-	Total beta activity	- 1.2 to 10^7 (Bq/kg)
					Specific activity Sr-90	- 1.2 to 10^7 (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		wood processing industry; Waste from the production of wood parts and furniture; Waste from the pulp and paper industry; Other waste from the forestry, pulp and paper and woodworking industries; Waste from unprocessed trees and bushes; Waste from processed trees and bushes; Wood shavings, trimmings, waste; Crushed stone;				
3.5.	“Procedure for measuring radionuclide activity with the use of a scintillation gamma spectrometer with PROGRESS software” approved by the General Director of STC Amplituda LLC on 05/09/2016 (Attestation Certificate	Soils; Grounds; Peat and processed products thereof; Sawdust from unprocessed wood; Sawdust from processed wood; Gravel, sand; Other wood processing waste;	-	-	Specific activity of Cs-134	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Cs-137	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.5.	MVI No. 40151.16397/RA.RU.311243-2015) FR.1.40.2017.25774”; Radiation control and monitoring, including radiochemistry; radiometric	Waste from forestry, pulp and paper and woodworking industries; Waste from forestry; Waste from woodworking industry; Waste from production of wood parts and furniture; Waste from pulp and paper production; Other waste from forestry, pulp and paper and woodworking industries; Waste from untreated trees and bushes; Waste from treated trees and bushes; Wood shavings, trimmings, waste; Crushed stone;			Specific activity of I-131	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of K-40	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Ra-226	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁷ (Bq/kg)
					Effective specific activity of natural radionuclides	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.6.	“Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software”, approved by the General Director of NTC Amplitude LLC on 05/09/2016 (Attestation Certificate MVI No. 40152.4/I362/01.00294-2010); Radiation control and monitoring, including radiochemistry; radiometric	Soils; Grounds; Peat and processed products thereof; Sawdust from unprocessed wood; Sawdust from processed wood; Gravel, sand; Other wood processing waste; Waste from the forestry, pulp and paper and woodworking industries; Forestry waste; Waste from wood processing industry; Waste from production of wood parts and furniture; Waste from pulp and paper production; Other waste from forestry, pulp and paper and woodworking industries; Waste from unprocessed trees and bushes; Waste from processed trees and bushes;	-	-	Total beta activity	- 1.2 to $6 \cdot 10^4$ (Bq/kg)
					Specific activity Sr-90	- 1.2 to $6 \cdot 10^4$ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.6.		Shavings, trimmings, defective timber; Crushed stone;				
3.7.	GOST 33795; Radiation control and monitoring, including radiochemistry; radiometric	Sawdust from unprocessed wood (particle size of no more than 5 mm); Sawdust from processed wood; Other wood processing waste; Forestry waste (particle size of no more than 5 mm); Waste from unprocessed trees and bushes; Waste from processed trees and bushes (particle size of no more than 5 mm); Shavings, trimmings, defective timber (particle size of no more than 5 mm); Shavings, trimmings, defective timber (parts, boards, plywood) (particle size of no more than 5 mm); Other waste from the forestry, pulp and paper and woodworking	-	-	Specific activity of Cs-137	- 2 to 10 ⁷ (Bq/kg)
					Specific activity Sr-90	- 1.2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		industry (particle size of no more than 5 mm); Waste from the production of wood parts for furniture production (particle size of no more than 5 mm); Other waste from the production of wood parts for furniture production (particle size of no more than 5 mm); Wood processing industry waste (particle size not exceeding 5 mm); Bark (particle size not exceeding 5 mm);				
3.8.	GOST 30108; Radiation control and monitoring, including radiochemistry; radiometric	Gravel, sand (grain size of less than 5 mm); Crushed stone (grain size of less than 5 mm); Sand; Gypsum used in cement production (grain size of less than 5 mm); Brick and tile (grain size of less than 5 mm); Gypsum stone (grain size	-	-	Specific activity of Ra-226	- 2 to 10 ⁷ (Bq/kg)
					Effective specific activity of natural radionuclides	- 10 ² to 10 ⁷ (Bq/kg)
					Potassium-40 Specific Activity	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.8.		of less than 5 mm); Talc stone (grain size of less than 5 mm); Porcelain stone (grain size of less than 5 mm); Natural building materials (grain size of less than 5 mm);			Specific activity of Th-232	- 2 to 10 ⁷ (Bq/kg)
3.9.	GOST R 54038; Radiation control and monitoring, including radiochemistry; radiometric	Soil (agricultural land);	-	-	Specific activity of Cs-137	- 2 to 1*10 ⁴ (Bq/kg)
3.10.	“Procedure for measuring radionuclide activity with the use of a scintillation gamma spectrometer with PROGRESS software” (Attestation Certificate MVI No. 40090.3H700) developed by CMII GNMC “VNIIFTRI”, Mendeleevo, 2003; Radiation control	Soils; Grounds; Peat and processed products thereof; Sawdust from unprocessed wood; Sawdust from processed wood; Gravel, sand; Other wood processing waste;	-	-	Effective specific activity of I-131	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Th-232	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.10.	and monitoring, including radiochemistry; radiometric	Waste from forestry, pulp and paper and woodworking industries; Waste from forestry; Waste from woodworking industry; Waste from production of furniture; Waste from pulp and paper production; Other waste from forestry, pulp and paper and woodworking industries; Waste from untreated trees and bushes; Waste from treated trees and bushes; Shavings, trimmings, defective timber; Crushed stone;			Specific activity of Cs-137	Considering the concentration: - 2 to 10 ⁴ (Bq/kg)
					Specific activity of I-131	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of K-40	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Ra-226	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of K-40	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.10.					Effective specific activity of Ra-226	- 2 to 10 ⁴ (Bq/kg)
3.11.	GOST R 53217; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Soil;			Mass fraction of 2,4'-DDE	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of 4,4'-DDD	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of 4,4'-DDT	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of 4,4'-DDE	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of aldrin	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of alpha-HCH	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.11.					Mass fraction alpha-endosulfan	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of beta-HCH	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of gamma-HCH	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of heptachlor	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of dieldrin	- 0.1 to 1,000 (µg/kg) 0.0001 to 1,000 (mg/kg)
					Mass fraction of endrin	- 0.1 to 1,000 (mg/kg) 0.0001 to 1,000 (mg/kg)
3.12.	GOST 26951; Chemical tests, physical and chemical tests; electrochemical	Soil;	-	-	Mass fraction of nitrate nitrogen	- 2.8 to 109 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.13.	GOST R 58594; Chemical tests, physical and chemical tests; titration (volumetric)	Soil; Overburden rock; Enclosing rocks;	-	-	Exchangeable acidity	- 0.05 to 1.00 (mmol/100 g) - 0.5 to 10.0 (mmol/1,000 g)
3.14.	GOST 27821; Chemical tests, physical and chemical tests; titration (volumetric)	Soil;	-	-	Total absorbed bases	- 0 to 10 (mmol/ 100 g)
3.15.	GOST 5180, cl. 5; Chemical tests, physical and chemical tests; gravimetric (weight)	Soil;	-	-	Soil moisture	- 0 to 95 (%)
3.16.	GOST 5180; Chemical tests, physical and chemical tests; pycnometric	Soil;	-	-	Soil particle density	- 2.0 to 3.5 (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.16.						
3.17.	GOST 8735, cl. 6; Chemical tests, physical and chemical tests; photometric	Sand (for construction work);	-	-	Presence of organic impurities	- meets/fails
3.18.	GOST 27753.8; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of ammonium nitrogen	- 0 to 250 (mg/kg)
3.19.	GOST 26489; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Exchangeable ammonium	- 0 to 300 (ppm ⁻¹)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.	GOST 26488; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Mass fraction of nitrate nitrogen	- 0 to 5,000 (ppm ⁻¹)
3.21.	GOST 27753.7; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of nitrate nitrogen	- 7 to 706 (ppm ⁻¹)
3.22.	GOST 27753.7; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of nitrate nitrogen	- 7 to 706 (ppm ⁻¹)
3.23.	GOST 17.4.4.01; Chemical tests, physical and chemical tests; titration (volumetric)	Soils;	-	-	Cation-exchange capacity	- 0 to 40 (mg-eq/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.24.	GOST 26212; Chemical tests, physical and chemical tests; electrochemical	Soil;	-	-	Hydrolytic acidity	- 0.23 to 145 (mmol/ 100 g)
3.25.	GOST 27753.3; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	pH of aqueous suspension	- 3 to 12 (pH units)
3.26.	GOST 26483; Chemical tests, physical and chemical tests; electrochemical	Soil;	-	-	pH of salt extract	- 3 to 12 (pH units)
3.27.	GOST R 50687; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (podzolic, sod-podzolic, gray forest and other soils of forest and forest-steppe zones);	-	-	Mass fraction of cobalt (Co)	- 0.5 to 10 (mg/kg (ppm))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.28.	GOST 27753.12; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of sodium	- 50 to 1,000 (mg/kg)
3.29.	GOST 26427; Chemical tests, physical and chemical tests; photometric	Soils;	-	-	Mass fraction of potassium	- 0.00391 to 0.0391 (%)
					Mass fraction of sodium	- 0.023 to 0.23 (%)
3.30.	GOST 26426; Chemical tests, physical and chemical tests; gravimetric (weight)	Soils;	-	-	Mass fraction of sulfate ion	- 0 to 100 (mmol/100 g)
3.31.	GOST 26426; Chemical tests, physical and chemical tests; turbidimetric	Soils;	-	-	Mass fraction of sulfate ion	- 0 to 100 (mmol/100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.32.	GOST 27753.11; Chemical tests, physical and chemical tests; titration (volumetric)	Soils (greenhouse);	-	-	Mass fraction of chloride	- 10 to 1,000 (mg/kg)
3.33.	GOST 27753.11; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of chloride	- 10 to 1,000 (mg/kg)
3.34.	GOST 26425; Chemical tests, physical and chemical tests; titration (volumetric)	Soils;	-	-	Mass fraction of chloride ion	- 0 to 50 (mmol/100 g)
3.35.	GOST 26424; Chemical tests, physical and chemical tests; titration (volumetric)	Soils;	-	-	Mass fraction of bicarbonate ion	- 0.1 to 5.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.35.			-	-	Mass fraction of carbonate ion	- 0.1 to 5.0 (%)
3.36.	GOST 27753.10; Chemical tests, physical and chemical tests; gravimetric (weight)	Soils (greenhouse);	-	-	Mass fraction of organic substance	- 0 to 80 (%)
3.37.	GOST 26213; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Mass fraction of organic substance	- 0 to 20 (%)
3.38.	GOST 26423; Chemical tests, physical and chemical tests; electrochemical	Soils (saline);	-	-	Hydrogen index (pH)	- 1 to 14 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.39.	GOST 26205; Chemical tests, physical and chemical tests; photometric	Soils (except for soil horizons containing gypsum);	-	-	Potassium mobile compounds (expressed as K ₂ O)	- 0 to 10,000 (mg/kg)
					Phosphorus mobile compounds (expressed as P ₂ O ₅)	- 0 to 10,000 (mg/kg)
3.40.	PND F 16.1:2.2:3.37-2002 (2011 Edition); Chemical tests, physical and chemical tests; photometric	Soils; Grounds; Bottom sediments; Waste;	-	-	Mass fraction of sulfur	- 80 to 5,000 (ppm ⁻¹)
3.41.	PND F 16.1:2.21-98 (2012 Edition); Chemical tests, physical and chemical tests; fluorometric	Soil; Grounds (sand);	-	-	Mass fraction of petroleum products	- 5 to 20000 (ppm ⁻¹)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.42.	PND F 14.1:2:4.137-98 (2017 Edition); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural waters; Potable water;	-	-	Mass concentration of calcium (Ca)	- 0.2 to 5,000 (mg/dm ³)
					Mass concentration of magnesium (Mg)	- 0.04 - 5,000 (mg/dm ³)
					Mass concentration of strontium (Sr)	- 0.1 - 1,000 (mg/dm ³)
3.43.	PND F 14.1:2:4.137-98 (2017 Edition); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Wastewater;	-	-	Mass concentration of calcium (Ca)	- 1 - 5,000 (mg/dm ³)
					Mass concentration of strontium (Sr)	- 0.1 - 1,000 (mg/dm ³)
					Mass concentration of magnesium (Mg)	0.04 - 5,000 (mg/dm ³)
3.44.	PND F 14.1:2:4.137-98 (2017 Edition); Chemical tests, physical and chemical tests;	Sea water;	-	-	Mass concentration of strontium (Sr)	- 1 - 1,000 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.44.	atomic adsorption spectrometry (AAS)				Mass concentration of magnesium (Mg)	- 1 to 5,000 (mg/dm ³)
					Mass concentration of calcium (Ca)	- 1 - 5,000 (mg/dm ³)
3.45.	PND F 14.1:2:4.138-98 (2017 Edition); Chemical tests, physical and chemical tests; atomic emission spectrometry (AES)	Natural waters; Potable water; Wastewater;	-	-	Mass concentration of potassium (K)	- 1 - 5,000 (mg/dm ³)
					Mass concentration of sodium (Na)	- 1 - 20,000 (mg/dm ³)
					Mass concentration of strontium (Sr)	- 0.01 - 1,000 (mg/dm ³)
3.46.	PND F 16.1:2.23-2000; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (grounds and bottom sediments);	-	-	Mass fraction of total mercury	- 0.005 to 10.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.47.	GOST 26487, cl. 3; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Exchangeable magnesium	- 1 to 12 (mmol/100 g)
3.48.	GOST 26487, cl. 2.4.2; Chemical tests, physical and chemical tests; titration (volumetric)	Soil;	-	-	Exchangeable calcium	- 3 to 36 (mmol/100 g)
3.49.	GOST 26261; Chemical tests, physical and chemical tests; photometric	Soil (natural and abnormal); Overburden rocks; Enclosing rocks;	-	-	Total potassium in soil	- 0.02 to 2.0 (%)
					Total phosphorus in soil	- 0.02 to 2.0 (%)
3.50.	GOST R 54650; Chemical tests, physical and chemical tests; colorimetric	Soil (podzolic, sod-podzolic, gray forest soils); Overburden rocks (forest zone);	-	-	Phosphorus mobile compounds (expressed as P ₂ O ₅)	- 0 to 1,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.50.		Enclosing rocks (forest zone);				
3.51.	GOST R 54650; Chemical tests, physical and chemical tests; photometric	Soil (podzolic, sod-podzolic, gray forest soils); Overburden rocks (forest zone); Enclosing rocks (forest zone);	-	-	Potassium mobile compounds (expressed as K ₂ O)	- 0 to 1,000 (mg/kg)
3.52.	PND F 16.1:2:2.2:3.63-09 (M 03-07-2014), total content and acid-soluble forms; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils; Grounds; Bottom sediments; Sewage sludge;	-	-	Mass fraction of vanadium (V)	- 1.0 to 4,000 (mg/kg)
					Mass fraction of cadmium (Cd)	- 0.10 to 400 (mg/kg)
					Mass fraction of cobalt (Co)	- 1.0 to 4,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.52.					Mass fraction of manganese (Mn)	- 20 to 40,000 (mg/kg)
					Mass fraction of copper (Cu)	- 2.5 to 4,000 (mg/kg)
					Mass fraction of arsenic (As)	- 0.25 to 4,000 (mg/kg)
					Mass fraction of nickel (Ni)	- 2.5 to 4,000 (mg/kg)
					Mass fraction of mercury (Hg)	- 0.20 to 5,000 (mg/kg)
					Mass fraction of lead (Pb)	- 2.5 to 4,000 (mg/kg)
					Mass fraction of chromium (Cr)	- 1.0 to 2,000 (mg/kg)
					Mass fraction of zinc (Zn)	- 25 to 40,000 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.53.	GOST 12536; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including “dry chemistry”	Soil; Grounds;	-	-	fraction - 0.005 - 0.001 mm	- 0 to 100 (%)
					fraction - 0.005 - 0.002 mm	- 0 to 100 (%)
					fraction - 0.01 - 0.005 mm	- 0 to 100 (%)
					fraction - 0.05 - 0.01 mm	- 0 to 100
					fraction - 0.25 - 0.05 mm	- 0 to 100 (%)
					fraction - 1 - 0.25 mm	- 0 to 100 (%)
					fraction - 0.002 - 0.001 mm	- 0 to 100 (%)
					fraction less than 0.001 mm	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.54.	GOST R 50682; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (except carbonate ones);	-	-	Mass fraction of manganese mobile compounds	- 20 to 400 (mg/kg)
3.55.	GOST R 50682; Chemical tests, physical and chemical tests; photometric	Soils (except carbonate ones);	-	-	Mass fraction of manganese mobile compounds	- 20 to 400 (mg/kg)
3.56.	GOST R 50684; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (except carbonate ones);	-	-	Mass fraction of lead mobile compounds	- 0.2 to 20 (mg/kg)
3.57.	GOST R 50684; Chemical tests, physical and chemical tests; photometric	Soils (except carbonate ones);	-	-	Mass fraction of lead mobile compounds	- 0.2 to 20 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.57.						
3.58.	GOST R 50683; Chemical tests, physical and chemical tests; photometric	Soils (in chernozems, chestnut and other soils of the steppe, semi-desert and desert zones, in carbonate soils of other zones);	-	-	Mass fraction of cobalt mobile compounds	- 0.1 to 1.0 (mg/kg)
					Mass fraction of lead mobile compounds	- 0.2 to 2.0 (mg/kg)
3.59.	GOST R 50683; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (in chernozems, chestnut and other soils of the steppe, semi-desert and desert zones, in carbonate soils of other zones);	-	-	Mass fraction of cobalt mobile compounds	- 0.1 to 1.0 (mg/kg)
					Mass fraction of lead mobile compounds	- 0.2 to 2.0 (mg/kg)
3.60.	RD 52.18.191-2018; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils; Grounds; Bottom sediments;	-	-	Mass fraction of cadmium (Cd)	- 0.01 to 2,500.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.60.					Mass fraction of copper (Cu)	- 2.5 to 5,000.0 (mg/kg)
					Mass fraction of nickel (Ni)	- 2.5 to 5,000.0 (mg/kg)
					Mass fraction of lead (Pb)	- 0.2 to 50,000 (mg/kg)
					Mass fraction of zinc (Zn)	- 1.5 to 2,500.0 (mg/kg)
3.61.	PND F 16.1:2.2:2.3:3.36-2002 (2011 Edition); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils; Bottom sediments; Sewage sludge;	-	-	Mass fraction of lead (Pb)	- 10 to 500 (mg/kg)
					Mass fraction of zinc (Zn)	- 20 to 500 (mg/kg)
					Mass fraction of nickel (Ni)	- 50 to 500 (mg/kg)
					Mass fraction of copper (Cu)	- 20 to 500 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.61.					Mass fraction of manganese (Mn)	- 200 to 2,000 (mg/kg)
					Mass fraction of cadmium (Cd)	- 1 to 100 (mg/kg)
3.62.	GOST 27753.9; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (greenhouse);	-	-	Mass fraction of calcium (Ca)	- 1.25 to 7,500 (mg/kg (ppm ⁻¹))
					Mass fraction of magnesium (Mg)	- 25 to 500 (mg/kg (ppm ⁻¹))
3.63.	GOST 27753.9; Chemical tests, physical and chemical tests; titration (volumetric)	Soils (greenhouse);	-	-	Mass fraction of calcium (Ca)	- 1.25 to 7,500 (ppm ⁻¹)
					Mass fraction of magnesium (Mg)	- 25 to 500 (ppm-1)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.64.	GOST 27753.9; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of magnesium (Mg)	- 25 to 500 (mg/kg (ppm ⁻¹))
3.65.	GOST 26428; Chemical tests, physical and chemical tests; titration (volumetric)	Soils (saline);	-	-	Mass fraction of calcium (Ca)	- 0.5 to 10 (mmol/ 100 g)
					Mass fraction of magnesium (Mg)	- 0.5 to 10 (mmol/ 100 g)
3.66.	GOST 26428; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils (saline);	-	-	Mass fraction of calcium (Ca)	- 0.5 to 10 (mmol/ 100 g)
					Mass fraction of magnesium (Mg)	- 0.5 to 10 (mmol/ 100 g)
3.67.	GOST 27753.5; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of P ₂ O ₅	- 0.0 to 0.10 (g/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.67.						
3.68.	GOST 27753.6; Chemical tests, physical and chemical tests; photometric	Soils (greenhouse);	-	-	Mass fraction of K ₂ O	- 50 to 1,000 (mg/kg)
3.69.	GOST 26204; Chemical tests, physical and chemical tests; colorimetric	Soil (chernozem, gray forest and other soils); Overburden rocks (steppe and forest-steppe zone); Enclosing rocks (steppe and forest-steppe zone);	-	-	Phosphorus mobile compounds (expressed as P ₂ O ₅)	- 0 to 500 (mg/kg)
3.70.	GOST 26204; Chemical tests, physical and chemical tests; photometric	Soil (chernozem, gray forest and other soils); Overburden rocks (steppe and forest-steppe zone); Enclosing rocks	-	-	Potassium mobile compounds (expressed as K ₂ O)	- 0 to 500 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.70.		(steppe and forest-steppe zone);				
3.71.	GOST EN 14888, 8.4.2; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural phosphates (solid mineral fertilizers);	-	-	Mass fraction of cadmium (Cd)	- 1 to 10 (mg/kg)
3.72.	MUK 4.1.1274-03; Chemical tests, physical and chemical tests; high performance liquid chromatography	Soil; Grounds; Industrial waste; Bottom sediments;	-	-	Benz(a)pyrene content	- 0.005 to 2.0 (mg/kg)
3.73.	GOST 18294; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water; Potable groundwater;	-	-	Beryllium concentration	- 0.1 - 50 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.73.						
3.74.	PND F 14.1:2:4.154-99 (2012 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Purified wastewater; Natural water (including surface and underground water sources); Wastewater; Rainwater (storm) water; Water from swimming pools and water parks; Water from centralized hot water supply systems;	-	-	Permanganate oxidizability calculated for atomic oxygen	- 0.25 - 100 (mg/dm ³)
3.75.	GOST R 56219; Chemical tests, physical and chemical tests; mass spectrometry	Natural waters; Waste water; Potable water; Purified waste water;	-	-	Mass concentration of aluminium (Al)	- 5 - 5,000 (µg/dm ³)
					Mass concentration of barium (Ba)	- 3 - 5,000 (µg/dm ³)
					Mass concentration of beryllium (Be)	- 0.5 - 5,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.75.					Mass concentration of vanadium (V)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of indium (In)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of cadmium (Cd)	- 0.1 - 1,000 (µg/dm ³)
					Mass concentration of potassium (K)	- 50 - 5,000 (µg/dm ³)
					Mass concentration of calcium (Ca)	- 10 - 10,000 (µg/dm ³)
					Mass concentration of cobalt (Co)	0.2 - 5,000 (µg/dm ³)
					Mass concentration of magnesium (Mg)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of manganese (Mn)	- 3 - 5,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.75.					Mass concentration of copper (Cu)	- 1 to 5,000 (µg/dm ³)
					Mass concentration of arsenic (As)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of sodium (Na)	- 10 - 5,000 (µg/dm ³)
					Mass concentration of nickel (Ni)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of lead (Pb)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of selenium (Se)	- 10 - 5,000 (µg/dm ³)
					Mass concentration of silver (Ag)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of thallium (Tl)	- 0.1 - 5,000 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.75.					Mass concentration of tellurium (Te)	- 2 to 5,000 (µg/dm ³)
					Mass concentration of uranium (U)	- 0.1 - 5,000(µg/dm ³)
					Mass concentration of chromium (Cr)	- 1 - 5,000 (µg/dm ³)
					Mass concentration of cerium (Ce)	- 0.1 - 5,000 (µg/dm ³)
					Mass concentration of zinc (Zn)	- 1 - 5,000 (µg/dm ³)
3.76.	GOST R 57162; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural waters; Waste water; Potable water;	-	-	Mass concentration of aluminium (Al)	- 0.01 - 10 (mg/dm ³)
					Mass concentration of iron (Fe)	- 0.04 - 25 (mg/dm ³)
					Mass concentration of cadmium (Cd)	- 0.0001 - 5 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.76.					Mass concentration of cobalt (Co)	- 0.002 to 5 (mg/dm ³)
					Mass concentration of manganese (Mn)	- 0.001 - 5(mg/dm ³)
					Mass concentration of copper (Cu)	- 0.001 - 5 (mg/dm ³)
					Mass concentration of molybdenum (Mo)	- 0.001 - 20 (mg/dm ³)
					Mass concentration of arsenic (As)	- 0.005 - 5 (mg/dm ³)
					Mass concentration of nickel (Ni)	- 0.005 - 5 (mg/dm ³)
					Mass concentration of tin (Sn)	- 0.005 - 10 (mg/dm ³)
					Mass concentration of lead (Pb)	- 0.002 - 5 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.76.					Mass concentration of selenium (Se)	- 0.002 to 5 (mg/dm ³)
					Mass concentration of chromium (Cr)	- 0.002 - 10 (mg/dm ³)
					Mass concentration of zinc (Zn)	- 0.001 - 50 (mg/dm ³)
3.77.	GOST 26490; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Mass fraction of mobile sulfur	- 0 to 100 (ppm ⁻¹)
3.78.	GOST 28268, cl. 1; Chemical tests, physical and chemical tests; gravimetric (weight)	Soil;	-	-	Mass fraction of moisture	- 0 to 90 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.79.	GOST R ISO 11465; Chemical tests, physical and chemical tests; gravimetric (weight)	Soils;	-	-	Mass fraction of dry matter	- 0 to 96 (%)
3.80.	GOST 26486, cl. 1; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Exchangeable manganese	- 0 to 10 (ppm ⁻¹)
3.81.	GOST 26485; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Exchangeable (mobile) aluminium	- 0.05 to 0.60 (mmol/100 g)
3.82.	GOST 27784; Chemical tests, physical and chemical tests; gravimetric (weight)	Soil;	-	-	Mass fraction of ash content in peat and peaty horizons	- 10 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.83.	GOST 26950; Chemical tests, physical and chemical tests; photometric	Soil;	-	-	Exchangeable sodium content	- 0 to 100 (mmol/ 100 g)
3.84.	GOST 31859; Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Natural waters;	-	-	Chemical oxygen demand	- 10 to 800 (mgO/dm ³) from 10 to 80,000 mgO/dm ³ (considering dilution)
3.85.	GOST 31957, cl. 5.3, 5.4; Chemical tests, physical and chemical tests; electrochemical	Potable water of non-centralized water supply; Natural waters (surface, underground); Waste water;	-	-	Total alkalinity	- 0.1 to 100 (mmol/dm ³)
					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
3.86.	GOST 31957, cl. 5.3, 5.4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water of non-centralized water supply; Natural waters (surface, underground); Waste water;	-	-	Total alkalinity	- 0.1 to 100 (mmol/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.86.					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
3.87.	GOST 31957, cl. 5.3, 5.4; Calculation method; calculation method	Potable water of non-centralized water supply; Natural waters (surface, underground); Waste water;	-	-	Mass concentration of hydrocarbonates	Estimate indicator: - 6.1 to 6,100 (mg/dm ³)
					Mass concentration of carbonates	Estimate indicator: - 6 to 6,000 (mg/dm ³)
					Total alkalinity	- 0.1 to 100 (mmol/dm ³)
					Free alkalinity	- 0.1 to 100 (mmol/dm ³)
3.88.	GOST 31940, cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water; Natural waters (surface, underground);	-	-	Sulfate mass concentration	- 25 - 500 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.89.	GOST 33045; Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Natural waters (surface, underground);	-	-	Nitrate nitrogen mass concentration	- 0.1 - 6.0 (mg/dm ³)
					Nitrate mass concentration	With regard to dilution: - 0.1 to 200 (mg/dm ³)
					Nitrite nitrogen mass concentration	- 0.25 - 10.0 (mg/dm ³)
					Mass concentration of ammonia and ammonium ions	With regard to dilution: - 0.10 to 300 (mg/dm ³)
					Nitrite mass concentration	With regard to dilution: - 0.003 to 30 (mg/dm ³)
3.90.	GOST 33045; Calculation method; calculation method	Potable water; Waste water; Natural waters (surface, underground);	-	-	Mass concentration of ammonia and ammonium ions	With regard to dilution: - 0.10 to 300 (mg/dm ³)
					Mass concentration of ammonium nitrogen	Estimate indicator: - 0.08 to 234 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.91.	GOST 33045; Calculation method; calculation method	Potable water; Waste water; Natural waters (surface, underground);	-	-	Nitrite nitrogen mass concentration	Estimate indicator: - 0.001 to 9.1 ((mg/dm ³))
					Nitrite mass concentration	With regard to dilution: - 0.003 to 30 (mg/dm ³)
3.92.	GOST 33045; Calculation method; calculation method	Potable water; Waste water; Natural waters (surface, underground);	-	-	Nitrite nitrogen mass concentration	- 0.25 - 10.0 (mg/dm ³)
					Mass concentration of nitrite ions	Estimate indicator: - 0.82 to 32.9 (mg/dm ³)
3.93.	GOST 33045; Calculation method; calculation method	Potable water; Waste water; Natural waters (surface, underground);	-	-	Nitrate nitrogen mass concentration	- 0.1 - 6.0 (mg/dm ³)
					Nitrate ion mass concentration	Estimate indicator: - 0.4 to 26.6 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.94.	GOST 33045; Calculation method; calculation method	Potable water; Waste water; Natural waters (surface, underground);	-	-	Nitrate nitrogen mass concentration	Estimate indicator: - 0.02 to 46 (mg/dm ³)
					Nitrate mass concentration	With regard to dilution: - 0.1 to 200 (mg/dm ³)
3.95.	GOST R 55684-2013 (ISO 8467:1993); Chemical tests, physical and chemical tests; titration (volumetric)	Potable water; Natural waters (surface, underground);	-	-	Permanganate oxidizability expressed as atomic oxygen	- 0.5 - 10 (mgO/dm ³)
3.96.	GOST R 55684-2013 (ISO 8467:1993); Chemical tests, physical and chemical tests; titration (volumetric)	Potable water; Natural waters (surface, underground);	-	-	Permanganate oxidizability expressed as atomic oxygen	With regard to dilution: - 0.25 - 100.0 (mgO/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.97.	GOST 31954, cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water (including potable water supply sources); Natural waters (surface, groundwater);	-	-	Hardness	- 0.1 to 10.0 (dH)
3.98.	PND F 14.1:2:3.98-97 (2016 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Natural waters (surface, groundwater); Wastewater (domestic); Purified wastewater; Rainwater (storm) water;	-	-	Total hardness	- 0.1 to 50 (dH)
3.99.	PND F 14.1:2:4.4-95; Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Surface waters;	-	-	Nitrate ion mass concentration	- 0.1 - 100 (mg/dm ³)
3.100.	GOST 4389, 2; Chemical tests, physical and chemical tests; gravimetric (weight)	Potable water;	-	-	Sulfate content	- 0 - 1,000 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.100.						
3.101.	GOST 18826, 3; Chemical tests, physical and chemical tests; colorimetric	Potable water;	-	-	Nitrate content	- 0.1 - 200 (mg/dm ³)
3.102.	GOST 4245, cl. 2; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water;	-	-	Chloride ion content	- 0 - 1,000 (mg/dm ³)
3.103.	GOST 31868, cl. 5; Chemical tests, physical and chemical tests; photometric	Potable water (sources of potable water supply); Natural waters (surface, underground);	-	-	Colour	- 1 to 100 (colour degree)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.104.	GOST R 57164, cl. 6; Chemical tests, physical and chemical tests; photometric	Potable water; Natural waters (surface, underground);	-	-	Turbidity	- 1 to 1,000 (FTU)
3.105.	GOST 18164; Chemical tests, physical and chemical tests; gravimetric (weight)	Potable water;	-	-	Dry solid content	- 0 - 1,000 (mg/dm ³)
3.106.	PND F 14.1:2:4.207-04; Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Natural waters;	-	-	Colour	- 1 to 500 (colour degree)
3.107.	GOST 31870; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural waters; Potable water; Potable water of centralized water supply;	-	-	Mass concentration of aluminium (Al)	- 0.01 - 10.0 (mg/dm ³)
					Mass concentration of iron (Fe)	- 0.04 - 25.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.107.					Mass concentration of cadmium (Cd)	- 0.0001 - 1.0 (mg/dm ³)
					Mass concentration of cobalt (Co)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of manganese (Mn)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of copper (Cu)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of molybdenum (Mo)	- 0.001 - 20.0 (mg/dm ³)
					Mass concentration of arsenic (As)	- 0.005 - 30.0 (mg/dm ³)
					Mass concentration of nickel (Ni)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of tin (Sn)	With regard to dilution: - 0.005 to 2.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.107.					Mass concentration of lead (Pb)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of selenium (Se)	- 0.002 - 5.0 (mg/dm ³)
					Mass concentration of chromium (Cr)	- 0.001 - 5.0 (mg/dm ³)
					Mass concentration of zinc (Zn)	- 0.001 - 5.0 (mg/dm ³)
3.108.	RD 52.24.427- 2013; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural waters; Purified wastewater;	-	-	Mass concentration of iron (Fe)	- 20 - 200 (µg/dm ³)
					Mass concentration of manganese (Mn)	- 2.0 - 200 (µg/dm ³)
					Mass concentration of copper (Cu)	- 2.0 - 200 (µg/dm ³)
					Mass concentration of nickel (Ni)	- 3.0 - 200 (µg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.108.					Mass concentration of zinc (Zn)	- 3.0 to 50.0 (µg/dm ³)
3.109.	PND F 14.1:2:4.24307; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Potable water; Natural waters; Surface waters; Purified waste water; Sea water;	-	-	Total mercury mass concentration	- 0.010 - 1.0 (µg/dm ³)
3.110.	GOST 31857, cl. 5; Chemical tests, physical and chemical tests; photometric	Natural waters (surface, underground); Potable water (sources of potable water supply);	-	-	Mass concentration of anionic surfactants	With regard to dilution: - 0.015 to 25 (mg/dm ³)
3.111.	PND F 14.1:2:4.113-97 (2018 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Wastewater (including industrial, domestic); Potable water; Melt water; Purified wastewater; Rain (storm) water; Industrial water;	-	-	Mass concentration of total chlorine	- 0.05 - 1,000 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.111.		Surface water; Water (chlorinated); Natural waters (in case of emergency situations);				
3.112.	PND F 14.1:2:3.101-97 (2017 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Wastewater (industrial, domestic, treated); Water (surface and ground);	-	-	Mass concentration of dissolved oxygen	- 1.0 - 15.0 (mg/dm ³)
3.113.	PND F 14.1:2:3.99-97 (2017 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Potable water; Natural waters (surface, underground);	-	-	Mass concentration of hydrocarbonates	- 10 - 1,200 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.114.	PND F 14.1:2:3.99-97 (2017 Edition); Chemical tests, physical and chemical tests; electrochemical	Potable water; Natural waters (surface, underground);	-	-	Mass concentration of hydrocarbonates	- 10 - 1,200 (mg/dm ³)
3.115.	PND F 14.1:2.159- 2000; Chemical tests, physical and chemical tests; turbidimetric	Natural waters; Wastewater (non-opalescent, uncoloured, slightly coloured);	-	-	Sulfate mass concentration	- 10 - 1,000 (mg/dm ³)
3.116.	PND F 14.1:2:3:4.123-97; Chemical tests, physical and chemical tests; titration (volumetric)	Groundwater; Wastewater; Surface water (fresh); Purified wastewater;	-	-	Biochemical oxygen demand (BOD5)	- 0.5 to 1,000 (mgOg/dm ³)
3.117.	PND F 14.1:2:3:4.121-97 (FR 1.31.2018.30110); Chemical tests, physical and chemical tests; electrochemical	Water (potable, associated); Potable water; Wastewater; Groundwater; Purified wastewater (including	-	-	Hydrogen index (pH)	- 1 to 14 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.117.		treated to standard quality); Natural waters; Wastewater; Surface waters;				
3.118.	PND F 14.1:2:4.114-97 (2011 Edition); Chemical tests, physical and chemical tests; gravimetric (weight)	Potable water; Waste water; Surface waters;	-	-	Dry solid mass concentration	- 50 - 25,000 (mg/dm ³)
3.119.	PND F 14.1:2:4.112-97; Chemical tests, physical and chemical tests; photometric	Waste water; Potable water; Surface water;	-	-	Mass concentration of phosphate ions	- 0.05 - 80 (mg/dm ³)
3.120.	PND F 14.1:2:3.1-95; Chemical tests, physical and chemical tests; photometric	Waste water (production, industrial, treated, melt, storm, domestic); Natural water (surface and underground);	-	-	Ammonium ion mass concentration	- 0.05 - 150 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.120.						
3.121.	PND F 14.1:2:3.110-97 (2016 Edition); Chemical tests, physical and chemical tests; gravimetric (weight)	Wastewater (industrial, domestic, treated, storm); Water (surface and ground);	-	-	Suspended solids mass concentration	- 3.0 - 5,000 (mg/dm ³)
3.122.	PND F 14.1:2:3.100-97; Chemical tests, physical and chemical tests; titration (volumetric)	Wastewater (industrial, domestic, storm, treated); Natural waters (surface and ground);	-	-	Chemical oxygen demand (COD)	- 4.0 - 2,000 (mg/dm ³)
3.123.	PND F 16.1:2.2:3.17-98 (2004 Edition); Chemical tests, physical and chemical tests; atomic-	Soils; Bottom sediments; Sedimentary rocks; Waste from mines and quarries; Mineral raw materials for	-	-	Mass fraction of arsenic (As)	- 0.2 to 20 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.123.	spectrometry (AAS)	chemicals and fertilizer production;				
3.124.	PND F 14.1:2:3.96-97 (2016 edition); Chemical tests, physical and chemical tests; titration (volumetric)	Natural waters (surface, underground); Wastewater (industrial, domestic); Purified wastewater; Rainwater (storm) water;	-	-	Chlorides mass concentration	- 10.0 - 5,000 (mg/dm ³)
3.125.	PND F 14.1:2:4.50-96 (2011 edition); Chemical tests, physical and chemical tests; photometric	Potable water; Surface water; Waste water;	-	-	Total iron mass concentration	- 0.05 - 10 (mg/dm ³)
3.126.	PND F 14.1:2:4.15-95 (2011 Edition); Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Surface waters;	-	-	Anionic surfactants (AS)	- 0.01 - 10 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.126.						
3.127.	PND F 14.1:2:4.3-95 (2011 Edition); Chemical tests, physical and chemical tests; photometric	Potable water; Waste water; Surface waters;	-	-	Mass concentration of nitrite ions	- 0.02 - 3 (mg/dm ³)
3.128.	MUK 4.1.1263; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water;	--	--	Phenol mass concentration	- 0.0005 - 25.0 (mg/dm ³)
3.129.	M 01-07-2010 Determination of phenols in water; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water; Waste water; Ground water;	-	-	Phenol mass concentration	- 0.0005 - 25.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.130.	PND F 14.1:2:4.182; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water; Waste water; Ground water;	-	-	Phenol mass concentration	- 0.0005 - 25.0 (mg/dm ³)
3.131.	MUK 4.1.1262; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water; Ground water;	-	-	Mass concentration of petroleum products	- 0.005 - 50.0 (mg/dm ³)
3.132.	M 01-05-2012 Determination of petroleum products in water; Chemical tests, physical and chemical tests; fluorometric	Potable water; Surface water; Waste water; Ground water; Sea water;	-	-	Mass concentration of petroleum products	- 0.005 - 50.0 (mg/dm ³)
3.133.	PND F 14.1:2:4.128-98 (2012 Edition); Chemical tests, physical and chemical tests; fluorometric	Potable water; Waste water; Sea water; Natural waters;	-	-	Mass concentration of petroleum products	- 0.005 - 50.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.133.						
3.134.	GOST 31860; Chemical tests, physical and chemical tests; High-performance liquid chromatography	Surface water; Ground water; Potable water (including water from sources of domestic and potable water supply);	-	-	Mass concentration of benz(a)pyrene	- 0.002 - 0.5 (µg/dm ³)
3.135.	MU 3222; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Mineral waters; Potable water; Technologically pure water; Waste water; Atmospheric precipitation; Surface water; Ground water; Water from swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water from centralized	-	-	Diazinon content	- 0.2 - 1,250 (µg/kg)
					Dimethoate content	- 0.2 - 1,250 (µg/kg)
					Malathion content	- 0.2 - 1,250 (µg/kg)
					Pirimiphos-methyl content	- 0.2 - 1,250 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.135.		water supply systems, including hot water supply; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from water sources for domestic and recreational water use; Sea water in places of water use by the population; Purified waste water; Industrial water; Distilled water; Water for laboratory analysis; Salt water; Sea water; Industrial waters; Estuary waters; Oil field waters; Natural waters; Soils;			Fozalone content	- 0.2 - 1,250 (µg/kg)
					Chlorpyrifos content	- 0.2 - 1,250 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.	MU 1541; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Mineral waters; Potable water; Technologically pure water; Waste water; Atmospheric precipitation; Surface water; Groundwater; Water from swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from water sources for domestic and recreational water use; Sea water in places of water use by the population; Purified waste water; Industrial water;	-	-	Content of 2,4-D	- 0.002 to 0.02 (mg/l) 0.002 to 0.8 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.		Distilled water; Water for laboratory analysis; Salt water; Sea water; Industrial waters; Estuary waters; Oil field waters; Natural waters; Soils;				
3.137.	FR.1.31.2010.07610; Chemical tests, physical and chemical tests; chromatograph mass spectrometry	Soil; Grounds;	-	-	Mass fraction of 2,4-D acid	- 0.05 to 0.6 (mg/kg)
					Mass fraction of MCPA	- 0.02 to 0.6 (mg/kg)
					Mass fraction of azoxystrobin	- 0.05 to 0.5 (mg/kg)
					Mass fraction of alpha-hexachlorocyclohexane	- 0.05 to 0.6 (mg/kg)
					Mass fraction of alpha-cypermethrin	- 0.01 to 0.25 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction of beta-hexachlorocyclohexane	- 0.05 to 0.6 (mg/kg)
					Mass fraction of bifenthrin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of gamma-hexachlorocyclohexane	- 0.05 to 0.6 (mg/kg)
					Mass fraction of deltamethrin	- 0.01 to 0.25 (mg/kg)
					Mass fraction of diazinon	- 0.05 to 0.6 (mg/kg)
					Mass fraction of dicamba	- 0.1 to 0.6 (mg/kg)
					Mass fraction of diquat	- 0.1 to 0.6 (mg/kg)
					Mass fraction of dimethomorph	- 0.02 to 0.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction of difenoconazole	- 0.01 to 0.6 (mg/kg)
					Mass fraction of imazalil	- 0.1 to 0.6 (mg/kg)
					Mass fraction of imazapyr	- 0.1 to 0.6 (mg/kg)
					Mass fraction of imidacloprid	- 0.01 to 0.6 (mg/kg)
					Mass fraction of iprodione	- 0.1 to 0.6 (mg/kg)
					Mass fraction of clopyralid	- 0.05 to 0.5 (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.05 to 0.6 (mg/kg)
					Mass fraction of malathion	- 0.5 to 2.5 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction of metribuzin	- 0.1 to 0.6 (mg/kg)
					Mass fraction of penconazole	- 0.05 to 0.6 (mg/kg)
					Mass fraction of pyraclostrobin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of pirimicarb	- 0.01 to 0.6 (mg/kg)
					Mass fraction of pirimiphos-methyl	- 0.01 to 0.6 (mg/kg)
					Mass fraction of prometrin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of propazine	- 0.01 to 0.6 (mg/kg)
					Mass fraction of propargite	- 0.01 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction of rimsulfuron	- 0.03 to 0.6 (mg/kg)
					Mass fraction of spiroxamine	- 0.01 to 0.5 (mg/kg)
					Mass fraction of tebuconazole	- 0.01 to 0.5 (mg/kg)
					Mass fraction of terbutrin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of thiabendazole	- 0.01 to 1.25 (mg/kg)
					Mass fraction of thiamethoxam	- 0.1 to 0.6 (mg/kg)
					Mass fraction triadimefon	- 0.01 to 0.6 (mg/kg)
					Mass fraction of triasulfuron	- 0.05 to 0.6 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction trifloxystrobin	- 0.01 to 0.6 (mg/kg)
					Mass fraction of fenitrothion	- 0.05 to 1.25 (mg/kg)
					Mass fraction of fenoxaprop-p-ethyl	- 0.01 to 0.6 (mg/kg)
					Mass fraction of fludioxonil	- 0.1 to 0.6 (mg/kg)
					Mass fraction of fosalone	- 0.01 to 0.6 (mg/kg)
					Mass fraction of chlormequat chloride	- 0.01 to 0.6 (mg/kg)
					Mass fraction of chlorpyrifos	- 0.01 to 0.6 (mg/kg)
					Mass fraction of cyprodinil	- 0.05 to 0.8 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.					Mass fraction of cyproconazole	- 0.05 to 0.6 (mg/kg)
					Mass fraction of esfenvalerate	- 0.01 to 0.6 (mg/kg)
3.138.	GOST 26210; Chemical tests, physical and chemical tests; optical spectroscopy	Soil;	-	-	Mass fraction of exchangeable potassium (K ₂ O)	- 0.0 to 400 (ppm ⁻¹)
3.139.	GOST 31867, cl. 5; Chemical tests, physical and chemical tests; capillary electrophoresis	Potable water (including potable water sources); Surface water; Groundwater;	-	-	Sulfate ion content	- 0.5 - 50.0 (mg/dm ³)
					Chloride ion content	- 0.5 - 50.0 (mg/dm ³)
3.140.	GOST 31869; Chemical tests, physical and chemical tests; capillary	Groundwater; Surface water; Wastewater;	-	-	Mass concentration of calcium cations	- 0.500 - 5,000.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.140.						
3.141.	GOST 58596, cl. 7.1; Chemical tests, physical and chemical tests; titration (volumetric)	Soil;	-	-	Total nitrogen in soil	- 0.0 to 2.0 (%)
3.142.	RD 52.18.191-2018 Mass fraction of acid-soluble metals in soil, ground and bottom sediment specimens. Procedure of measurement by atomic absorption spectrometry; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Soils; Grounds; Bottom sediments;	-	-	Mass fraction of ferrum (Fe)	- 5 to 250,000 (mg/kg)
					Mass fraction of cobalt (Co)	- 2.5 to 5,000.0 (mg/kg)
					Mass fraction of manganese (Mn)	- 2.5 to 5,000.0 (mg/kg)
					Mass fraction of arsenic (As)	- 0.25 to 125.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.142.					Mass fraction of chromium (Cr)	- 0.1 to 25.0 (mg/kg)
3.143.	PND F 16.1.3.72-2012 Quantitative chemical analysis of soils. Procedure for measuring the mass fraction of nitrate ions in samples of soils, waste from water treatment, wastewater treatment and water use using the potentiometric method MI-PO-1/2011; Chemical tests, physical and chemical tests; electrochemical	Soils;	-	-	Mass fraction of nitrate ion based on an absolutely dry sample	- 10 to 100,000 (mg/kg)
3.144.	PND F 14.1:2.253-09; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Natural waters; Wastewater;	-	-	Mass concentration of aluminium (Al)	- 0.020 - 10.0 (mg/dm ³)
					Mass concentration of iron (Fe)	- 0.050 - 20.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.					Mass concentration of cadmium (Cd)	- 0.00020 - 0.020 (mg/dm ³)
					Mass concentration of cobalt (Co)	- 0.0025 - 1.00 (mg/dm ³)
					Mass concentration of manganese (Mn)	- 0.0020 - 10.0 (mg/dm ³)
					Mass concentration of copper (Cu)	- 0.0010 - 1.00 (mg/dm ³)
					Mass concentration of molybdenum (Mo)	- 0.0010 - 1.00 (mg/dm ³)
					Mass concentration of arsenic (As)	- 0.0025 - 1.00 (mg/dm ³)
					Mass concentration of nickel (Ni)	- 0.0025 - 1.00 (mg/dm ³)
					Mass concentration of lead (Pb)	- 0.0020 - 1.00 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.					Mass concentration of selenium (Se)	- 0.0020 - 1.00 (mg/dm ³)
					Mass concentration of strontium (Sr)	- 0.0010 - 70 (mg/dm ³)
					Mass concentration of chromium (Cr)	- 0.0025 - 20.0 (mg/dm ³)
					Mass concentration of zinc (Zn)	- 0.0050 - 10.0 (mg/dm ³)
3.145.	MU 2142-80; Chemical tests, physical and chemical tests; gas/liquid chromatography	Water; Wastewater; Atmospheric precipitation; Surface water; Groundwater; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Potable water	-	-	DDD content	- 0.005 to 3.0 (mg/kg)
					DDT content	- 0.005 to 3.0 (mg/kg)
					DDE content	- 0.005 to 3.0 (mg/kg)
					Aldrin content	- 0.005 to 3.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.145.		of centralized water supply; Potable water from non-centralized water supply; Water from domestic and recreational water sources; Purified wastewater; Natural waters; Soil; Biological objects; Vegetation;			Alpha-HCH content	- 0.005 to 3.0 (mg/kg)
					Beta-HCH content	- 0.005 to 3.0 (mg/kg)
					Gamma-HCH content	- 0.005 to 3.0 (mg/kg)
					Hexachlorobenzene content	- 0.005 to 3.0 (mg/kg)
					Heptachlor content	- 0.005 to 3.0 (mg/kg)
3.146.	GOST 18190, except cl. 4; Chemical tests, physical and chemical tests; titration (volumetric)	Potable water;	-	-	Free chlorine residues content	- 0.1 - 5.0 (mg/dm ³)
					Total chlorine residues content	- 0.1 - 5.0 (mg/dm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.147.	GOST 18190, except cl. 4; Calculation method; calculation method	Potable water;	-	-	Free chlorine residues content	- 0.1 - 5.0 (mg/dm ³)
					Total chlorine residues content	- 0.1 - 5.0 (mg/dm ³)
					Chloramine chlorine content	Estimate indicator: -
4. Tests (studies), measurements of biological materials						
4.1.	“Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software” (Attestation Certificate MVI 40090.4G006), developed by CMII GNMC “VNIIFTRI”, Mendeleevo, 2004; Radiation control and monitoring, including radiochemistry; radiometric	Biological material; Manure (livestock by-products); Feces/droppings (livestock by-products);	-	-	Total beta activity	- 1.2 to 10 ⁷ (Bq/kg)
					Specific activity Sr-90	- 1.2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.2.	“Procedure for measuring the activity of radionuclides using a scintillation beta spectrometer with the PROGRESS software”, approved by the General Director of NTC Amplitude LLC on 05/09/2016 (Attestation Certificate MVI No. 40152.4/I362/01.00294-2010); Radiation control and monitoring, including radiochemistry; radiometric	Biological material; Manure (livestock by-products); Feces/droppings (livestock by-products);			Specific activity of Cs-134	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Cs-137	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of I-131	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of K-40	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁷ (Bq/kg)
					Specific activity of radium-226	- 2 to 10 ⁷ (Bq/kg)
					Effective specific activity of natural radionuclides	- 2 to 10 ⁷ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.3.	“Procedure for measuring the radionuclides activity using a scintillation beta spectrometer with the PROGRESS software”, approved by the General Director of STC Amplitude LLC on 05/09/2016 (Attestation Certificate MVI No. 40152.4/I362/01.00294-2010); Radiation control and monitoring, including radiochemistry; radiometric	Biological material; Manure (livestock by-products); Feces/droppings (livestock by-products);	-	-	Total beta activity	- 1.2 to 6*10 ⁴ (Bq/kg)
					Specific activity Sr-90	- 1.2 to 6*10 ⁴ (Bq/kg)
4.4.	“Procedure for measuring radionuclide activity with the use of a scintillation gamma spectrometer with PROGRESS software” (Attestation Certificate MVI No. 40090.3H700) developed by CMII GNMC “VNIIFTRI”, Mendeleevo, 2003; Radiation control	Biological material; Manure (livestock by-products); Feces/droppings (livestock by-products);	-	-	Effective specific activity of Th-232	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.4.	and monitoring, including radiochemistry; radiometric				Specific activity of I-131	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of K-40	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Ra-226	- 2 to 10 ⁴ (Bq/kg)
					Specific activity of Th-232	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-134	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of Cs-137	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of I-131	- 2 to 10 ⁴ (Bq/kg)
					Effective specific activity of K-40	- 2 to 10 ⁴ (Bq/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.4.					Effective specific activity of Ra-226	- 2 to 10 ⁴ (Bq/kg)
4.5.	GOST 33486; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Eye discharge (retina of animals); Urine (animals); Wool;	-	-	Brombuterol content	- 0.10 - 100.0 (µg/kg)
					Hydroxymethylclenbuterol content	- 0.10 - 50.0 (µg/kg)
					Zilpaterol content	- 0.10 - 100.0 (µg/kg)
					Isoxysuprine content	- 0.50 - 100.0 (µg/kg)
					Clenbuterol content	- 0.10 - 50.0 (µg/kg)
					Clenpenterol content	- 0.50 - 100.0 (µg/kg)
					Clenproperol content	- 0.5 - 100 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.5.					Mabuterol content	- 0.10 - 100 (µg/kg)
					Ractopamine content	- 0.10 - 100.0 (µg/kg)
					Ritodrine content	- 0.50 - 50 (µg/kg)
					Salbutamol content	- 0.50 - 100 (µg/kg)
					Terbutaline content	- 0.50 - 50 (µg/kg)
					Tulobuterol content	- 0.10 - 100 (µg/kg)
					Fenoterol content	- 0.50 - 50 (µg/kg)
					Cymaterol content	- 0.5 - 50.0 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.5.					Cymbuterol content	- 0.50 - 100 (µg/kg)
4.6.	GOST 31461; Chemical tests, physical and chemical tests; visual	Feces/droppings (bird);	-	-	Consistency	No range specification required: -
4.7.	GOST 27979; Chemical tests, physical and chemical tests; electrochemical	Manure; Feces/droppings; Waste products	-	-	pH of salt extract	- 1 to 14 (pH units)
4.8.	GOST 26718; Chemical tests, physical and chemical tests; photometric	Manure; Feces/droppings; Waste products	-	-	Mass fraction of total potassium	- 0.5 to 80.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.9.	GOST 27980, cl. 1; Chemical tests, physical and chemical tests; gravimetric (weight)	Manure; Feces/droppings; Waste products	-	-	Mass fraction of organic substance	- 0.5 to 80.0 (%)
4.10.	GOST 26717; Chemical tests, physical and chemical tests; photometric	Manure; Feces/droppings; Waste products	-	-	Mass fraction of total phosphorus	- 0.5 to 80 (%)
4.11.	GOST 26715; Chemical tests, physical and chemical tests; titration (volumetric)	Manure; Feces/droppings; Waste products	-	-	Mass fraction of total nitrogen	- 0.5 to 80.0 (%)
4.12.	GOST 26713; Chemical tests, physical and chemical tests; gravimetric (weight)	Manure; Feces/droppings; Waste products	-	-	Mass fraction of moisture	- 0.2 to 99.0 (%)
					Mass fraction of milk solids	- 0.2 to 99.0 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.12.						
4.13.	GOST 11285, cl. 3.5; Chemical tests, physical and chemical tests; butyrometric	Pancreas (cattle and pigs for insulin production);	-	-	Mass fraction of fat	- 1.0 to 30.0 (%)
4.14.	OST 10,321, cl. 5.10; Chemical tests, physical and chemical tests; titration (volumetric)	Eggs (chicken hatching, intended for incubation to obtain day-old growing birds);	-	-	Yolk acid index	- 2 to 20 (mg KOH/g)
4.15.	MU 1218; Chemical tests, physical and chemical tests; thin-layer chromatography	Pathological material;	-	-	Methylmercury content	- 0.01 to 0.08 (mg/kg)
					Ethylmercury content	- 0.01 to 0.08 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.15.						
4.16.	GOST 33978; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Urine (animals);	-	-	Content of 2-mercaptobenzimidazole	- 0.4 - 30.0 (µg/kg)
					Content of 6-phenyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 6-propyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 6-methyl-2-thiouracil	- 2.0 - 30.0 (µg/kg)
					Content of 2-thiouracil	- 2.0 - 30.0 (µg/kg)
4.17.	MU A-1/087 Guidelines for the determination of pesticides (including fungicides, insecticides and	Dead bees;	-	-	Mass fraction of 2,4-Dinitrotoluene	- 0.01 to 0.5 incl.

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.	acaricides) in food products and feed using the method of gas chromatography with mass spectrometric detection (FR.1.31.2022.42893); Chemical tests, physical and chemical tests; Chromatographic mass spectrometry				Mass fraction of 2,6-Di-tert-butyl-p-cresol	- 0.01 to 0.5 incl.
					Mass fraction of 2,6-Dinitrotoluene	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of N,N-Diethyl-m-toluamide	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of alachlor	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of aldrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of alpha-hexachlorocyclohexane (HCH)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of amethrine	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of amitraz	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of acetochlor	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCH)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of beta-cyfluthrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of bifenthrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of bromopropylate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of vernolat	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of vinclozolin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of hexazinone	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of hexachlorocyclopentadiene	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of heptachlor	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of heptachlor epoxide B	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of deltamethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of diazinon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dieldrin	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of dichlorodiphenyldichloroethane (DDD)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorodiphenyldichloroethylene (DDE)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorodiphenyltrichloroethane (DDT)	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of dichlorvos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of iprodione	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of carbaryl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of carbofuran	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of coumaphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of lambda-cyhalothrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of malathion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of mevinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of methoxychlor	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of nitrofen	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of norflurazon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of parathion-methyl	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of parathion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of pendimethalin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of permethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of prometrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of pronamide	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of propetamphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of propoxur	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of procymidone	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of tau-fluvalinate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tebuconazole	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tebuthiuron	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of terbutryn	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tetradifon	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of tetrachlorvinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of toclofos-methyl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction triadimefon	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of tribufos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of trifluralin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of fenvalerate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of fipronil	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of flumethrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of fluridone	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of phosmet	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of phosphamidon	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of chlorbenzilate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlordane	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlordimeform	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorpyrifos-methyl	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorpyrifos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorpropham	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of chlorfenvinphos	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of cypermethrin	- 0.01 to 0.5 incl. (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.17.					Mass fraction of endosulfan sulfate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of endrin	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of esfenvalerate	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of ethion	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of ethoprop	- 0.01 to 0.5 incl. (mg/kg)
					Mass fraction of etridazole	- 0.01 to 0.5 incl. (mg/kg)
4.18.	MI 10-2023 Procedure for measuring pesticides in vegetables, fruits, green mass, vegetative parts of plants, dried fruits, berries, spices by chromatograph mass spectrometric	Biological material of plant origin (green mass of plants, vegetative parts of plants);	-	-	Mass fraction of acephate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of acifluorfen	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.	methods; Chemical tests, physical and chemical tests; high-performance liquid chromatography				Mass fraction of benalaxyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bendiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bixafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bitertanol	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bromoxynil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of Bromuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bupirimate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of butocarboxim	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of butralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of warfarin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of vernolat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of hexythiazox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of desmedipham	- 1.00 - 10,000 (µg/kg)
					Mass fraction of desmethrine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diazinon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diclobutrazol (dichlorbutrazol)	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of dimethachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethenamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethoate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimoxystrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dithalimphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diuron (DCMU)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of difenoconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of diflubenzuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of diflufenican	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dichlorprop	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodemorph	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dodine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoxadifen-ethyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isopyrasam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction imazamox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of imidacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ioxinil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of carbendazim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of carbofuran	- 1.00 - 10,000 (µg/kg)
					Mass fraction of quinoxifen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clothianidin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of clofentezine	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of kresoxim-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lufenuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of mepanipirim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of mepiquat	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metalaxyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metobromuron	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of methoxyfenozide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metoxuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methomyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metosulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of metribuzin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of myclobutanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of monuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxadixil	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of oxycarboxin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oryzalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pendimethalin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of penoxsulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pencycuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pymetrozine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyraclostrobin	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of pyridaben	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyridate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrimethanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propargite	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propyzamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propiconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of prochloraz	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of rimsulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of rotenone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of spinosad	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tebufenozide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tepraloxydim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbuthylazine	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of thiabendazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiacloprid	- 1.00 - 10,000 (µg/kg)
					Mass fraction of thiodicarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methyl thiophanate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triasulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tribenuron-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trinexapac-ethyl	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction trifloxystrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triflumizole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trichlorfon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenoxycarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.0 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of florasulam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluazinam	- 1.00 - 10,000 (µg/kg)
					Mass fraction of Fludioxonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluometuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluopicolide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fluopyram	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flupyradifurone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flurtamone	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flufenacet	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fomesafen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of foramsulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of formatenate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorantraniliprole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyazofamid	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.					Mass fraction of cycloxydim	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cymoxanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cinosulfuron	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyproconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of epoxiconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of ethirimol	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.	MI 10-2023 Procedure for measuring pesticides in vegetables, fruits, green mass, vegetative parts of plants, dried fruits, berries, spices by chromatograph mass spectrometric methods; Chemical tests, physical and chemical tests; gas/gas-liquid chromatography	Biological material of plant origin (green mass of plants, vegetative parts of plants);	-	-	Mass fraction of 2,4'-DDE	- 1.00 - 10,000 (µg/kg)
					Mass fraction of 4,4'-DDD	- 1.00 - 10,000 (µg/kg)
					Mass fraction of 4,4'-DDT	- 1.00 - 10,000 (µg/kg)
					Mass fraction of 4,4'-DDE	- 1.00 - 10,000 (µg/kg)
					Mass fraction of azinphos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of Azoxystrobin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of aldrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of alpha-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of bendiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of beta-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of bioresmethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of biphenyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of butralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of gamma-hexachlorocyclohexane (HCH)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of hexachlorobenzene (HCB)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of deltamethrin	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of diclobutrazol (dichlorbutrazol)	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dieldrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dimethepin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dithalimphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of dichlorvos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of zoxamide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isoprothiolane	- 1.00 - 10,000 (µg/kg)
					Mass fraction of isofenphos	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of iprodione	- 1.00 - 10,000 (µg/kg)
					Mass fraction of coumaphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of lambda-cyhalothrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of malathion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methacryphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methamidophos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methiocarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of methoxychlor	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of molinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of oxyfluorfen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of paraoxon-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of piperonyl butoxide	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pyrifenox	- 1.00 - 10,000 (µg/kg)
					Mass fraction of pretilachlor	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propazine	- 1.00 - 10,000 (µg/kg)
					Mass fraction of propaquizafop	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of procymidone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of teknazen	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbacil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of terbufos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetradifon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tetrachlorvinphos	- 1.00 - 10,000 (µg/kg)
					Mass fraction tefluthrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tolclofos-methyl	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction triadimefon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of triazophos	- 1.00 - 10,000 (µg/kg)
					Mass fraction of tri-Allate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of trifluralin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of famoxadone	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenbuconazole	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenvalerate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenitrothion	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of fenpropathrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fenthion	- 1.00 - 10,000 (µg/kg)
					Mass fraction of fipronil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flutolanil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of flucythrinate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of phosmet	- 1.00 - 10,000 (µg/kg)
					Mass fraction of phosphamidon	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chinomethionat	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of chlozolate	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorothalonil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpyrifos-methyl	- 1.00 - 10,000 (µg/kg)
					Mass fraction of chlorpropham	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cypermethrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of cyprodinil	- 1.00 - 10,000 (µg/kg)
					Mass fraction of endrin	- 1.00 - 10,000 (µg/kg)
					Mass fraction of esfenvalerate	- 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.19.					Mass fraction of ethiofencarb	- 1.00 - 10,000 (µg/kg)
					Mass fraction of etofenprox	- 1.00 - 10,000 (µg/kg)
4.20.	MU 2142-80; Chemical tests, physical and chemical tests; gas/liquid chromatography	Internal organs; Biological material of plant origin;	-	-	DDD content	- 0.005 to 3.0 (mg/kg)
					DDT content	- 0.005 to 3.0 (mg/kg)
					DDE content	- 0.005 to 3.0 (mg/kg)
					Aldrin content	- 0.005 to 3.0 (mg/kg)
					Alpha-HCH content	- 0.005 to 3.0 (mg/kg)
					Beta-HCH content	- 0.005 to 3.0 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.20.					Gamma-HCH content	- 0.005 to 3.0 (mg/kg)
					Hexachlorobenzene content	- 0.005 to 3.0 (mg/kg)
					Heptachlor content	- 0.005 to 3.0 (mg/kg)

Veterinary Laboratory building, 7 Shosseynaya Str., Suponevo village, Bryansk district, Bryansk region, RUSSIA, 241520.

addresses of places of business

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	GOST 21237-75, cl. 4.2.2; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones;	10.11; 10.12	0201; 0202; 0203; 020500; 0206; 0207; 0208	Listeriosis bacteria	detected/not detected -
					Pasteurellosis bacteria	detected/not detected -
					Diamond-skin disease bacteria	detected/not detected -
1.2.	GOST ISO 21527-1; Mycological tests; other methods of mycological studies (tests)	Prepared feed for farm animals (products for feeding animals with water activity greater than 95% (except dry milk)); Prepared feed for pets;	10.91; 10.92	2309	Yeast fungi (yeast)	detected/not detected 5.0 to 1.5 x 10 ⁵ (CFU/g) - 5.0 to 1.5 x 10 ⁵ (CFU/cm ³)
					Mold fungi (moulds)	detected/not detected 5.0 to 1.5 x 10 ⁵ (CFU/g) - 5.0 to 1.5 x 10 ⁵ (CFU/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.3.	GOST ISO 7218 cl. 10; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 1 0.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.21.1; 01.22; 01.23; 01 .24; 01.47.2; 01.49.21; 1 0.89	0201; 0202; 0203; 0204; 020500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701 ; 0702000000; 0703; 0704 ; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1 108; 1201; 1202; 1205; 12 0600; 120400; 1207; 1208 ; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210 ; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009 ; 2102; 2103; 2104;	Germ count	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.3.		and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery,		210500; 2106; 2302; 2303; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.3.		cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.4.	GOST ISO 21527-2; Mycological tests; other methods of mycological	Prepared feed for pets; Prepared feed for farm	10.92; 10.91	2309	Yeast fungi (yeast)	detected/not detected 5.0 to 1.5 x 10 ⁵ (CFU/g) 5.0 to 1.5 x 10 ⁵

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.4.	studies (tests)	animals (products for animal feed with a water activity of less than 95% (except dry milk));				(CFU/cm ³)
					Mold fungi (moulds)	detected/not detected - 5.0 to 1.5 x 10 ⁵ (CFU/g) - 5.0 to 1.5 x 10 ⁵ (CFU/cm ³)
1.5.	GOST R 57221, cl. 19; Mycological tests; other methods of mycological studies (tests)	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis)	10.91.10.151	2102	Presence of producer yeast cells in 1 g of product	- 1.0 to 1,000 (CFU/g)
1.6.	GOST R 57221, cl. 4, 3, 20, 21; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Feed yeast (Feed yeast and other protein feed products of microbial synthesis);	10.91.10.151	2102	Total bacterial count (total microbial count)	- 1.0 to 1.0x10 ⁶ (CFU/g (cm ³))
					Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.6.					Salmonella family bacteria	detected/not detected -
1.7.	GOST R 57221, cl. 23; Biological methods; biological	Feed yeast (all types of feed yeast and other protein feed products of microbial synthesis)	10.91.10.151	2102	Toxicity	toxic/non-toxic -
1.8.	GOST R 57782 cl. 7, 8, 10.1; Parasitological tests; microscopic	Animal by-products (all types of organic fertilizers produced on the basis of animal products, animal by-products); Fertilizers of animal origin;	01.49.28.200; 20.15.80.110	8432410000	Viability of oocysts and cysts of protozoa	detected in viable state/detected in a non-viable state/not detected -
					Cryptosporidia oocysts	detected/not detected -
					Endamebas cysts and oocysts	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.8.					Ruminant helminth eggs	detected/not detected -
1.9.	Guidelines for laboratory diagnostics of listeriosis in animals and human, clauses. Approved by the USSR State Agro-Industrial Committee on 13/02/1987, the USSR Ministry of Health on 04/09/1986, cl. 10.6; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Plant feed (silage);	10.91.10.110	230800	Listeriosis pathogen	detected/not detected -
1.10.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl. 4.6, 5.1.1, 5.2,	Forage crops; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Beet pulp, bagasse and	01.19.1; 10.20.41; 10.81.2; 10.11; 10.13; 10.13.1; 10.13.16; 10.20.42; 10. 51.56.260; 10.91; 10.92; 36.00.11	120600; 2309; 230400000; 2306; 2305000000; 2302; 2301; 1214; 2303; 0201; 0202; 0203; 0204	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.10.	5.6.1.1-5.6.1.3, 5.6.1.5-5.6.1.8; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	other by-products of sugar production; Meat and other slaughter products, including preserved meat; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings; other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Prepared feed for farm animals; Prepared feed for pets; Potable water (for watering animals);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.10.						
1.11.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl. 5.3; Biological methods; biological	Forage crops; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Beet pulp, bagasse and other by-products of sugar production; Meat and other slaughter products, including preserved meat; Food meat products, including poultry meat; Preserved and prepared products made from meat, by-products and blood of animals, from meat and by-products of poultry; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;	01.19.1; 10.20.41; 10.81.2; 10.11; 10.13; 10.13.1; 10.13.16; 10.20.42; 10. 51.56.260; 10.91; 10.92; 36.00.11	120600; 2309; 230400000; 2306; 2305000000; 2302; 2301; 1214; 2303; 0201; 0202; 0203; 0204	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.11.		Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Dry whole milk replacer for calves; Prepared feed for farm animals; Prepared feed for pets; Potable water (for watering animals);				
1.12.	Guidelines for mycology of pathological material and feed at veterinary bacteriological laboratories for diagnosis of mycoses and mycotoxicoses in live-stock animals. Approved by the USSR Ministry of Agriculture on 24/07/1959; Mycological	Prepared feed for pets; Prepared feed for farm animals (animal feed);	10.92; 10.91	2309	Mycosis pathogens	detected/not detected - -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.12.	other methods of mycological studies (tests)					
1.13.	GOST 33379 (cl. 8.1); Sample preparation; sample preparation	Fertilizers of animal or plant origin not included in other groups (organic fertilizers);	20.15.80; 01.49.28.200	3101000000	Sample preparation	No range specification required: -
1.14.	GOST 33379 cl. 8.1, 8.2, 8.3, 8.4, 8.5, 8.6; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Fertilizers of animal or plant origin not included in other groups; Animal by-products (manure, droppings, bedding, effluents);	20.15.80; 01.49.28.200	3101000000	Aerobic spore-forming microorganisms	- 1.0 to 1.0X10 ⁶ (CFU/g (cm ³))
					Bacteria of the coliform group (CGB)	detected/not detected from not detected in 1 to detected in 1 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.14.					Salmonella family bacteria/ Salmonella	detected/not detected from not - detected in X to detected in X (g)
					Staphylococcus bacteria	detected/not detected -
					CGB index	from 1 to 1,000,000 (CFU/g (cm ³))
					Pathogenic clostridia index	from 1 to 1,000,000 (CFU/g (cm ³))
					Salmonella index	from 1 to 1,000 (CFU/g (cm ³))
					Total bacterial count/ TBC	- 1.0 to 1.0x10 ⁶ (CFU/g (cm ³))
					Pathogenic clostridia	detected/not detected -
					Preparation of dilutions, seeding and recording of microorganisms	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.15.	Rules for bacterial testing of feed. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 10/06/1975; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), grain legumes, oilseeds; Prepared feed for farm animals; Straw and chaff of grain crops; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, coarse flour, pellets and other products from grain crops; Meal of grain crops, vegetables and other plant crops; mixtures thereof; Beet pulp, bagasse and other by-products of sugar production;	01.11; 10.91; 01.11.5; 10 .61; 10.61.4; 10.61.3; 10. 61.2; 10.81.2	2309	Anaerobes	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
					Botulin toxin	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
					Total microbial cell count/TMC	- 1 to 1x10 ⁶ (CFU/g) from 1 to 1x10 ⁶ (cm ³ ; ml)
					Salmonella	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
					Enteropathogenic types of Escherichia coli (E. coli)	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.16.	GOST 25311 Animal meal; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption;	10.13.16; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.20.41	2301	Anaerobes	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
					Coliform bacteria	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
					Total microbial count	- 10.0 to 1.0 x 10 ⁶ (CFU/g) - 10.0 to 1.0 x 10 ⁶ (cm ³ ; ml)
					Salmonella	detected/not detected from not detected in X g (cubic cm) to detected in X g (cubic cm)
1.17.	GOST 31878, cl. 9.1; Microbiological/bacteriological; other methods of microbiological (bacteriological)	Grain crops (except rice), grain legumes, oilseeds; Forage crops; Prepared feed for	01.11; 01.19.1; 10.91; 10.92; 10.61.4; 10.51.56.2 60; 10.41.4; 10.13.16; 10.20.41; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 1202; 120400; 1205; 120600; 1207; 1214; 2309	Escherichia coli group bacteria (coliforms)	from not detected to detected from not detected in Xg (cm3) to detected in Xg

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.17.	studies (tests)	farm animals; Prepared feed for pets; Bran, siftings and other waste from grain crops processing; Dry whole milk replacer for calves; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Beet pulp, bagasse and other by-products of sugar production;				(cm ³)
					Coliform bacteria	from not detected to detected from not detected in Xg (cm ³) to detected in Xg (cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.18.	Procedure for bacterial testing of feed for enterococci. Appr. by the Main Veterinary Department of the State Agro-Industrial Committee of the USSR on 21/03/1986; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), grain legumes, oilseeds; Forage crops; Prepared feed for farm animals; Prepared feed for pets; Bran, siftings and other waste from grain crops processing; Dry whole milk replacer for calves; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Beet pulp, bagasse and	01.11; 01.19.1; 10.91; 10 .92; 10.61.4; 10.51.56.2 60; 10.41.4; 10.13.16; 10 .20.41; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 1202; 120400; 1205; 1 20600; 1207; 1214; 2309; 1201	Enterococci	detected/not detected from not detected in X g (cm ³) to detected in X g (cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.18.		other by-products of sugar production;				
1.19.	Procedure for bacterial testing of feed for Pasteurella. Appr. by the Main Veterinary Department of the State Agro-Industrial Committee of the USSR on 16/07/1987; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), grain legumes, oilseeds; Forage crops; Prepared feed for farm animals; Prepared feed for pets; Bran, siftings and other waste from grain crops processing; Dry whole milk replacer for calves; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish,	01.11; 01.19.1; 10.91; 10.92; 10.61.4; 10.51.56.2 60; 10.41.4; 10.13.16; 10.20.41; 10.81.2	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 0713; 1202; 120400; 1205; 120600; 1207; 1214; 2309	Pasteurella	from not detected to detected from not detected in X g (cm ³) to detected in X g (cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.19.		crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Beet pulp, bagasse and other by-products of sugar production;				
1.20.	Guidelines for sanitary-mycological assessment and improving the quality of feed. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 25/02/1985, cl. 7; Mycological tests; other methods of mycological studies (tests)	Prepared feed for pets; Prepared feed for farm animals (coarse, concentrated, combined feed);	10.92; 10.91	2309	Microfungi	detected/not detected -
1.21.	Guidelines for sanitary-mycological assessment and improving the quality of feed. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 25/02/1985, cl. 6;	Prepared feed for pets; Prepared feed for farm animals (coarse, concentrated,	10.92; 10.91	2309	Fungus toxicity	toxic/non-toxic -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.21.	Mycological tests; biological	combined feed);				
1.22.	GOST 31674 cl. 4.1; 5; Biological methods; biological	Prepared feed for farm animals (forage grain and processed products thereof, plant feed, compound feed, including preserved food, raw materials for feed production, dry milk); Prepared feed for pets; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Fine and coarse meal and pellets of fish,	10.91; 10.92; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.110; 10.20.41; 10.20.41.130; 10.20.41.120; 10.51.56.260	1003; 1002; 110100110; 110100150; 1004; 1005; 1008; 0708; 0713; 2309	Toxicity (total toxicity)	- toxic/non-toxic -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.22.		crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of seafood, whales and other aquatic mammals; Dry whole milk replacer for calves (whole and skim milk replacer for animal feeding, dry whey, dry fat concentrate);				
1.23.	GOST 10444.12; Biological methods; biological	Prepared feed for pets (except milk and dairy products);	10.92; 10.91	230800; 2301; 07131090 01; 120600; 1207; 2302; 2303; 2305000000	Yeast fungi (yeast)	- 5.0 to 1.5 x 10 ⁵ (CFU/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.23.		Prepared feed for farm animals (except milk and dairy products);			Mold fungi (moulds)	- 5.0 to 1.5 x 10 ⁵ (CFU/g)
1.24.	MUK 4.2.3016-12 Sanitary and parasitological studies of fruit and vegetable, fruit and berry and plant products, cl. 3; 4; 6.1; 6.2; 7.1; 7.2; 7.3; 8. Approved by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 12/05/2012; Parasitological tests; microscopic	Vegetables and cucurbits, root and tuber crops (fruit and vegetable, fruit and berry, plant products, including greens); Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except for sugar beet seeds; Table root crops and tuber crops with a high content of starch or inulin; Vegetable root crops and tuber crops, bulbous vegetable crops; Other vegetable fruit crops;	01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.21.1; 01.22.1; 01.23; 01.26; 01.26.2; 01.26.1; 10.32; 10.32.2; 10.32.1; 10.39; 10.39.3; 10.39.1; 10.39.2	0701; 070190; 0703; 0704; 0705; 0706; 070700; 0708; 430180709; 0710; 0712; 0714; 0806; 0813; 0803; 0804; 0804100000; 080420; 080430000; 0804400000; 0805; 0710805100; 0807; 0710807000; 0808; 0710808000; 0710808500; 0809; 1214; 070200000; 2009	Cysts (oocysts) of intestinal protozoa Helminth eggs and larvae	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.24.		Cucurbits; Salad or green vegetable crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Oilseeds; Coconuts; Olives; Fruit and vegetable juice products; Fruit and vegetable juice products (except juices); Fruit and vegetable juices; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Vegetable raw materials, vegetable waste and residues, by-products; Processed and preserved vegetables (except potatoes) and mushrooms; Processed and preserved fruits and nuts;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.25.	GOST R 54001; Parasitological tests; microscopic	Animal by-products; Fertilizers of animal or plant origin not included in other groups;	01.49.28.200; 20.15.80	3101000000	Helminth larvae	detected/not detected 0 to 1,000 (sp./kg) 0 to 1,000 (sp./cm ³)
					Helminth eggs	detected/not detected 0 to 1,000 (sp./kg) 0 to 1,000 (sp./cm ³)
1.26.	Guidelines for extract of microfungus, yeast and moulds being of significance in sanitary-mycological quality assessment from silage and haylage. Approved by the Director of the Federal State Budgetary Institution Central Scientific and Mycological Laboratory Rybin R.N. on 18/12/2017; Mycological tests; other methods of mycological studies (tests)	Prepared feed for farm animals (silage, haylage, cornage);	10.91	2309	Microfungi (yeasts)	detected/not detected -
					Microfungi (moulds)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.27.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed RF2 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from processing substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of RF2 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.27.		not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage crop seeds; Other vegetable raw materials; Forage crops; Fibre crops; Fibre crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.27.		Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, roots and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tuber crops, vegetable bulbous crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.27.		waste from grain crops processing; Groats, coarse flour, pellets and other products from grain crops; Meal of grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Starch production waste and similar waste; Starches and starch products; sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.27.		Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.28.	Instructions for use of a reagent kit for quantitative detection of GM rapeseed of RF3 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2;	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of RF3 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.		milk fat replacers, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food	10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.		and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.		tuber crops with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from the processing of grain crops; Groats, coarse flour, pellets and other products from grain crops; Meal of grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from starch production and similar				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.28.		waste; Starches and starch products; Sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.	Instructions for use of a reagent kit for quantitative detection of GM rapeseed of MON88302 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from processing substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of MON88302 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.		not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.		Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tuber crops, vegetable bulbous crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.		waste from grain crops processing; Groats, coarse flour, pellets and other products from grain crops; Meal of grain crops, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Starch production waste and similar waste; Starches and starch products; sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.29.		Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.30.	Instructions for use of the reagent kit for quantitative detection of soy GM MON87705 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401;	GM soybean of MON87705 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.30.		Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk;	01.27.1	0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000 000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207 ; 1208; 1212; 1213000000 ; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.30.		Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.30.		and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.	Instructions for use of the reagent kit for the quantitative detection of GM soybeans MON87769 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 23050000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soya of MON87769 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 12130000 00; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.31.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.32.	GOST 19496, 10.2; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210	Degree of meat freshness	- from Fresh to fresh, not subject to long-term storage / suspected / tainted

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.32.		horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.32.		by-products of poultry; Mechanically deboned poultry meat;				
1.33.	Instructions for use of reagent kit for identification and quantitative analysis of genetically modified (GM) corn TC 1507 line (transformation event) in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). "Corn TS 1507 quantity" Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005;	GM corn of TC 1507 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.33.		and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups;		200600; 2007; 2008; 2009 ; 0901; 0902; 0903000000 ; 0904; 0905; 0906; 0907; 0 908; 0909; 0910; 0811901 10; 1902; 081190310; 1904; 1905; 1201; 1202; 1203 000000; 120400; 1205; 12 0600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1 007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0 801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 080 9; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.33.		Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.33.		rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.34.	Instructions for use of the reagent kit for detection of GMO elements “pSsuAra” and “pat” by PCR with hybridization-fluorescence detection. Manufacturer:	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306;	Pat gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.	Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat	01.49.22; 01.49.21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27.1	0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103;	Promotor pSSuAra	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.		mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products;		1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.		Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.34.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.35.	Instructions for use of the reagent kit for detection of GMO elements “tE9” and “ctp2-cp4epsps” by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704;	ctp2-cp4epsps construct	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.35.		Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0705; 0706; 070700; 0708 ; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902 ; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 12 07; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 080 2; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.35.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.35.		Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.	Instructions for use of the reagent kit for detecting GMO elements “tE9” and “ctp2-cp4epsps” and pea DNA using PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Peas DNA	detected/not detected -
					ctp2-cp4epsps construct	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 12130000 00; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 10 04; 1005; 1006; 1007; 100 8; 110100; 1102; 1103; 11 04; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.36.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.37.	Instructions for use of the “PCR-YERSINIOSIS-FACTOR” reagent kit for detection of Yersinia enterocolitica DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Meat and other slaughter products, including preserved meat (pork, including for baby food); Food meat products, including poultry (pork, including for baby food); Pork, salted, in brine, smoked, dried (including freeze-dried); Pork products;	10.11; 10.13; 10.13.11; 1 0.13.14.612; 10.13.14.7 00; 10.13.15.160; 10.13.16.120; 10.12; 10.12.5; 1 0.12.4; 10.12.2; 10.12.3; 10.12.1; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51. 4; 10.51.2	0209; 021011; 02109941 00; 0504000000; 150300; 160100; 0203; 0206; 0401; 0402; 0407; 0406; 0201; 0 202; 0207	Yersinia enterocolitica DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.37.	polymerase chain reaction (PCR) method	Chilled, frozen semi-finished meat and meat-containing products; Lard products; Cracklings; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.37.		rendered butter; milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream;				
1.38.	Instructions for use of “PCR-TUB-DIF-FACTOR” reagent kit for detection of M. bovis and M. tuberculosis DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Food meat products, including poultry meat (pork, including baby food);	10.13	160100	Mycobacterium Bovis DNA	detected/not detected -
					Mycobacterium tuberculosis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.39.	Instructions to the “Plant / 35S+FMV/NOS Screening” reagent kit for detection of plant DNA and 35S, FMV, NOS regulatory sequences in the genome of GMOs of plant origin by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000;	Plant DNA	detected/not detected -
					FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.39.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.39.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.39.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.40.	Instructions for use of the “AmpliSense CamV-FL” reagent kit for detection of DNA of cauliflower mosaic virus (CamV), infecting plants of the Brassicaceae (cabbage) family, in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection.	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Cauliflower mosaic virus DNA	detected/not detected -
					Plant DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.	Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000 0; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.40.						
1.41.	Instructions for use of the “AmpliSense GM gorn-line-1-FL” reagent kit for identification of DNA of genetically modified corn lines MON-810, NK-603 and T- 25 in food, animal feed and plant raw materials by polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBIS Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM corn of MON810 line GM corn of NK603 line GM corn of T25 line Corn DNA	detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.41.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.42.	Instructions for use of the “AmpliSense GM-corn-line-2-FL” reagent kit for DNA	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM corn of GA21 line	detected/not detected -
	identification of genetically modified corn lines GA-21, MIR-604 and MON-863 in food and feeds for				GM corn of MIR604 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.42.	animals by the polymerase chain reaction (PCR) method with hybridization-fluorescence detection. Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	GM corn of MON863 line Corn DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.42.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.42.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.42.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.43.	Instructions for use of the reagent kit for identification of GM soybean line FG72 by real-time PCR (monoplex variant). Manufacturer: FSBI "VGNIK", Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except for	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, flours, pellets and other products from cereals; Meal of cereals, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from the manufacture of starch and similar waste; Starches and starch products; Sugar and sugar syrups not included in other group;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.43.		Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.44.	Instructions for use of the “Corn Identification” series reagent kit for detection, identification and semi-quantitative analysis, unresolved lines (transformation	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302;	GM corn of 3272 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.44.	events) of genetically modified (GM) corn in food products, food raw materials, seeds, animal feed by the real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-	01.47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.3 2; 10.39; 10.61; 10.62; 1 0.71; 10.72; 10.73; 10.81; 10.82; 10.83; 10.84; 11. 06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01.23; 01.24; 01. 25; 01.26; 01.27.1	0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 15 02; 150300; 1504; 150500 ; 1506000000; 1507; 1508 ; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070 200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008;	GM corn of 5307 line GM corn of Bt11 line GM corn of DAS-40278-9 line GM corn of GA21 line GM corn of MIR162 line GM corn of MIR604 line GM corn of MON 810 line GM corn of MON 89034 line	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.44.		cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and		110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM corn of MON863 line GM corn of MON88017 line GM corn of MZHGOJG line GM corn of NK 603 line GM corn of TC1507 line GM corn of T25 line Corn DNA	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.44.		starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.44.		Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.45.	Instructions for the “Corn/NOS Quantity” test system for GMO assay. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	10.42; 10.42.1; 10.41; 10 .41.7; 10.41.6; 10.41.5; 1 0.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01 .19.1; 01.16; 01.16.1; 01. 15; 01.15.1; 01.14; 01.14 .1; 01.13; 01.13.9; 01.13. 8; 01.13.7; 01.13.6; 01.1 3.5; 01.13.4; 01.13.3; 01. 13.2; 01.13.1; 01.12; 01. 12.1; 10.61; 10.61.4; 10. 61.3; 10.61.2; 10.61.1; 1 0.62; 10.62.2; 10.62.1; 1 0.73; 10.73.1; 10.72; 10. 72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	Corn DNA	detected/not detected -
					NOS terminator	- 0.01 to 100

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		Oils and fats; Vegetable waxes (except for triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		rice), legumes, oilseeds; Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, roots and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tubers,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		bulbous vegetable crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, flours, pellets and other products from cereals; Meal of cereals, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from the manufacture of starch and similar waste; Starches and starch products; Sugar and sugar syrups not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.45.		included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.46.	Instructions for use of the “PCR-ASF-FACTOR” reagent kit for detection of African swine fever virus DNA	Meat and other slaughter products, including preserved meat (pork, including for baby	10.11; 10.13.11; 10.13; 1 0.13.14.612; 10.13.14.7 00; 10.13.15.160;	0209; 021011; 02109941 00; 0504000000; 150300; 160100; 0203; 0206;	African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.46.	(Pestis Africana suum) in biological material, food products and products of pig origin, feed by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	food); Pork, salted, brined, smoked, dried (including freeze-dried); Food meat products, including poultry (pork, including baby food); Pork meat products; Chilled, frozen semi-finished meat and meat-containing products; Lard products; Cracklings; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats;	10.13.16.120; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2	0401; 0402; 0407; 0406; 0201; 0202; 0207		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.46.		Chilled poultry meat, including for baby food; Milk and dairy products; Milk and cream, except raw; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream;				
1.47.	Instructions for use of the “Gorbusha-Keta-Redfish” test system for detection and differentiation of mitochondrial genome DNA of Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus nerka in the test material using the PCR method with	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.20	160100; 160300; 1604; 1605; 2301; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 1504; 2106	Oncorhynchus keta DNA	detected/not detected -
					Oncorhynchus nerka DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.47.	hybridization-fluorescence detection in the “real time” mode. Manufacturer: FBIS Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological research; polymerase chain reaction (PCR) method	Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs;			Oncorhynchus gorboscha DNA	detected/not detected -
1.48.	Instructions for use of the “CTP2-CP4-epsps/tE9/Pisum sativum” reagent kit for detection of CTP2-CP4-epsps genetic construct, tE9 terminator and pea DNA by multiplex polymerase chain reaction with hybridization-fluorescence detection in “real time” mode (triplex variant). Manufacturer:	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	CTP2-CP4-epsps genetic construct	detected/not detected -
					Peas (Pisum sativum) DNA	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.	FGBU "VGNKI", Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.48.						
1.49.	Instructions for use of the “Rapeseed Identification: T45 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008;	GM rapeseed of T45 line Rapeseed DNA	detected/not detected detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.49.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 08 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.49.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.49.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.50.	Instructions for use of the “Rapeseed identification: T45 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM)	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM rapeseed of RF3 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.	rapeseed in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.50.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.51.	Instructions for use of the “Rapeseed Identification: MS1 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	GM rapeseed of MS1 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.51.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.52.	Instructions for use of the “Rapeseed identification: MON88302 rapeseed” reagent kit for detection, identification and semi-quantitative	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	GM rapeseed of MON88302 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.52.	analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 04; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001;	Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.52.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.52.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.52.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.53.	Instructions for use of the “Rapeseed Identification: RF2 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 0406; 0407; 0408;	GM rapeseed of RF2 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.53.	Molecular and biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 07070 0; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 20 0600; 2007; 2008; 2009; 0 901; 0902; 0903000000; 0 904; 0905; 0906; 0907; 0908; 0909; 0910; 0811901 0; 1902; 081190310; 1904 ; 1905; 1201; 1202; 12030 00000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1 03; 1104; 1105; 1106; 1107; 1108; 1109000000; 08 01; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.53.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.53.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.	Instructions for use of the “Bt 11 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn Bt 11 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (Rt-PCR) method. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000;	GM corn of Bt11 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.54.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.55.	Instructions for use of the “PCR-Coronavirus-NCOV19-FACTOR” reagent kit for detection of mammalian coronavirus RNA (CoV19 strain) in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer:	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Pork, salted, in brine, smoked, dried (including freeze-dried); Poultry by-products	10.11; 10.12; 10.13; 10.1 3.11; 10.12.4; 10.12.2; 1 0.12.3; 10.12.1; 01.47.2; 01.47.22; 01.47.21; 01.4 7.23; 10.51; 10.51.1; 10. 51.5; 10.51.3; 10.51.4; 1 0.51.2	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0407; 160100; 1602	RNA of the SARS-CoV-2 virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.	VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Fresh shelled eggs; Fresh shelled eggs of other poultry; Fresh shelled chicken eggs; Hatching eggs; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.55.						
1.56.	Instructions for use of the “PCR-PASTERELLOS-FACTOR” reagent kit for detection of DNA of the pasteurellosis (Pasteurella multocida) pathogen in biological material and feed by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for pets; Prepared feed for pets; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets);	10.92; 10.92.1; 10.91; 10 .91.1	-	Pasteurella multocida DNA	detected/not detected -
1.57.	Instructions for use of the “PCR-ANTHRAX-FACTOR” reagent kit for detection of	Prepared feed for pets; Prepared feed for pets;	10.92; 10.92.1; 10.91; 10 .91.2; 10.91.1	-	Bacillus anthracis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.57.	anthrax pathogen (Bacillus anthracis) DNA in biological material, feed and environmental objects by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);				
1.58.	Instructions for use of “PCR-ASF-FACTOR” reagent kit for detection of African swine fever virus (Pestis africana suum) DNA in biological material, feed, food and products of swine origin, by real-time polymerase chain reaction (PCR) with fluorescent detection.	Meat and other slaughter products, including preserved meat; Food meat products, including poultry meat; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork meat products; Chilled, frozen semi-finished meat and meat-containing products;	10.11; 10.13; 10.13.11; 1 0.13.14.612; 10.13.14.7 00; 10.13.15.110; 10.13.15.160; 10.13.16; 10.13.16.119; 10.13.16.113; 1 0.13.16.112; 10.13.16.111; 10.13.16.110; 10.13.16.120	021011; 0210994100; 05 04000000; 2301100000; 0203; 0206; 2710201100; 020110000; 150110; 150 120; 4101503000; 16024 1; 160242; 160249; 0209; 150300; 160100	African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.58.	Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Preserved meat; Lard products; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feed; Fine and coarse meat meal and pellets for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.	Instructions for use of the reagent kit for the identification and quantitative analysis of the DAS 40278-9 genetically modified (GM) corn lineage (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000;	GM corn of DAS 40278-9 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2 106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.59.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.60.	Instructions for use of the “Sunflower/Rapeseed/Olive” reagent kit for detecting sunflower, rapeseed and olive DNA in food products, food raw materials, seeds and feed using real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Olive DNA	detected/not detected -
					Sunflower DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.60.	polymerase chain reaction (PCR)	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.60.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.60.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.60.						
1.61.	Instructions for use of the reagent kit for detecting DNA of gluten-containing cereals: wheat (<i>Triticum aestivum</i>), rye (<i>Secale cereale</i>), barley (<i>Hordeum vulgare</i>) and oats (<i>Avena sativa</i>) by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Oat (<i>Avena sativa</i>) DNA	detected/not detected -
					Wheat (<i>Triticum aestivum</i>) DNA	detected/not detected -
					Rye (<i>Secale cereale</i>) DNA	detected/not detected -
					Barley (<i>Hordeum vulgare</i>) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.61.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.62.	Instructions for use of the “PCR-SCAN-soybean-FACTOR” reagent kit for the identification of soybean (Glycine max) DNA in feed, food products and raw materials by the polymerase chain reaction (PCR) method with	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Glycine max DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.	fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.62.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.63.	Instructions for use of the reagent kit for detection of GM rapeseed "Topas 19/2" by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except for	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1509; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of Topas 19/2 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.		triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.		Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.		Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, flours, pellets and other products from cereals; Meal of cereals, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from the manufacture of starch and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.63.		Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.64.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed GT73 by PCR with hybridization-fluorescence detection.	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3;	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of GT73 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.	Manufacturer: Organic Test LLC; Molecular and biological studies; polymerase chain reaction (PCR) method	milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from processing substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification; Cake and other solid	01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1		Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.		residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.		Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds other than sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tuber crops, vegetable bulb crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, coarse flour, granules and other products from grain crops; Meal of grain crops,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.		vegetable and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Starch production waste and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.64.		cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.65.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed T45 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except for	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of T45 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, flours, pellets and other products from cereals; Meal of cereals, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from the manufacture of starch and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.65.		Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.66.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed of MS8 line by PCR with hybridization-fluorescence detection.	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3;	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of MS8 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.	Manufacturer: Organic Test LLC Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from processing substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification; cake and other solid	01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1		Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.		residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.		Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds other than sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tuber crops, vegetable bulb crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, coarse flour, granules and other products from grain crops; Meal of grain crops,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.		vegetable and other plant crops; mixtures thereof; Rice, semi-milled or completely milled, husked or crushed; Starches and starch products; Starch production waste and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.66.		cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.67.	Instructions for use of a reagent kit for quantitative detection of GM rapeseed of MS1 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except for	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3; 01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of MS1 line Rapeseed DNA	- 0.01 to 100 (%) detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.67.		triglycerides), degreas, waste (residues) from the processing of substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not chemically modified; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.67.		Other annual crops; Beet seeds, forage crop seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops; Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.67.		Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, flours, pellets and other products from cereals; Meal of cereals, vegetables and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Waste from the manufacture of starch and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.67.		Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.68.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed of RF1 line by PCR with hybridization-fluorescence detection.	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats	10.42; 10.42.1; 10.41; 10.41.7; 10.41.6; 10.41.5; 10.41.4; 10.41.3; 10.41.2; 10.41.1; 10.86; 10.86.1; 01.11; 01.19; 01.19.3;	1508; 1510; 1510100000; 1510900000; 1509; 1511; 1512; 1513; 1514; 1515; 1516; 1804000000; 0401; 0402; 0403; 0404; 1517; 151800; 210500	GM rapeseed of RF1 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.	Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Oils and fats; Vegetable waxes (except triglycerides), degreas, waste (residues) from processing substances containing fats or animal or vegetable waxes; Animal and vegetable fats and oils and fractions thereof, hydrogenated and interesterified, but not further processed; Refined vegetable oils and fractions thereof not subjected to chemical modification; Cake and other solid	01.19.1; 01.16; 01.16.1; 01.15; 01.15.1; 01.14; 01.14.1; 01.13; 01.13.9; 01.13.8; 01.13.7; 01.13.6; 01.13.5; 01.13.4; 01.13.3; 01.13.2; 01.13.1; 01.12; 01.12.1; 10.61; 10.61.4; 10.61.3; 10.61.2; 10.61.1; 10.62; 10.62.2; 10.62.1; 10.73; 10.73.1; 10.72; 10.72.1; 10.71; 10.71.1		Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Cottonseed lint; Unrefined vegetable oils and fractions thereof; Unrefined animal oils and fats and fractions thereof; Baby food and dietary products; Baby food and dietary products; Cereal crops (except rice), grain legumes, oilseeds; Other annual crops; Beet seeds, forage seeds; other vegetable raw materials; Forage crops; Fibre crops; Fibre crops; Unprocessed tobacco; Unprocessed tobacco; Sugar cane; Sugar cane; Vegetables and cucurbits, root and tuber crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		Fresh vegetables not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds other than sugar beet seeds; Table roots and tuber crops with a high starch or inulin content; Vegetable roots and tuber crops, vegetable bulb crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Unhulled rice; Unhulled rice; Products of flour and cereal production; Bran, siftings and other waste from grain crops processing; Groats, coarse flour, granules and other products from grain crops; Meal of grain crops,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		vegetable and other plant crops; mixtures thereof; Semi-milled or fully milled, hulled or crushed rice; Starches and starch products; Starch production waste and similar waste; Starches and starch products; Sugar and sugar syrups not included in other groups; Pasta, couscous and similar flour products; Pasta, couscous and similar flour products; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Bakery products; flour confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.68.		cakes and pastries of short shelf life; Bakery products; flour confectionery, cakes and pastries of short shelf life;				
1.69.	Instructions for use of the reagent kit for detection and differentiation of goose (Anser anser) and duck (Anas platyrhynchos) DNA using real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Baby food and dietary products; Oils and fats; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for	10.11; 10.12; 10.86.1; 10 .41; 10.41.4; 10.89; 10.9 1; 10.92; 10.13.16; 10.20 .4; 10.13	0203; 0204; 0206; 0207; 0208; 0210; 1901100000; 2301; 160100; 1501; 1502; 150300; 0202; 020500; 1602; 2301100000; 2309	Goose (Anser anser) DNA	detected/not detected -
					Duck (Anas platyrhynchos) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.69.		pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Food meat products, including poultry meat;				
1.70.	Instructions for use of the “Gallus gallus / Meleagris gallopavo Ident RT” reagent kit for detection and differentiation of chicken (Gallus gallus) and turkey (Meleagris gallopavo) DNA by real-time polymerase chain reaction. Manufacturer:	Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Baby food and dietary products; Oils and fats; Cake and other solid	10.11; 10.12; 10.86.1; 10 .41; 10.41.4; 10.89; 10.9 1; 10.92; 10.13.16; 10.20 .4; 10.13	0203; 0204; 0206; 0207; 0208; 0210; 1901100000; 2301; 160100; 1501; 1502; 150300; 0202; 020500; 1602; 2301100000; 2309	Turkey (Meleagris gallopavo) DNA	detected/not detected -
					Chicken (Gallus gallus) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.70.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Food meat products, including poultry meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.	Instructions for use of the reagent kit for identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method; "Soybean quantity: Soybean A2704-12". Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000;	GM soybean of A2704-12 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.71.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.72.	Instructions for use of the test system for detection of African swine fever virus by polymerase chain reaction (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method)	Meat and other slaughter products, including preserved meat (pork, including for baby food); Food meat products, including poultry (pork, including for baby food); Pork, salted, in brine, smoked, dried (including freeze-dried);	10.11; 10.13; 10.13.11	0203; 0206; 021011; 0210 994100; 4103	Genome of African swine fever virus (ASF)	detected/not detected -
					African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.72.						
1.73.	Instructions for use of the “INFLUENZA” test system for detection and differentiation of influenza virus by polymerase chain reaction reactions. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat (meat, by-products, ready-made products using pork, poultry, including for baby food); Food meat products, including poultry meat; Pork, salted, in brine, smoked, dried (including freeze-dried); Fresh shelled eggs; Poultry meat and other slaughter products, including preserved ones (including for baby food); Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets);	10.11; 10.13; 10.13.11; 01.47.2; 10.12; 10.91; 10. 91.1; 10.92	0203; 0206; 0210; 2301; 2309; 0407	Influenza A virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.73.		Prepared feed for pets;				
1.74.	Instructions for use of the “SIB-DIF” test system for detection and identification of spores and vegetative forms of Bacillus anthracis by the polymerase chain reaction method (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method)	Milk and dairy products (cattle milk); Raw cattle milk; Baby food and dietary products (cattle milk); Fine and coarse meal and pellets made of meat or meat by-products unfit for human consumption; Cracklings (powdered feed for cattle, meal); Prepared feed for farm animals (powdered feed for cattle, meal);	10.51; 01.41.20; 10.86.1; 10.13.16; 10.91	0401; 2301; 2309	Anthrax pathogen DNA	detected/not detected -
1.75.	Instructions for use of the “LISTER” test system for detection and identification of Listeria monocytogenes by the polymerase	Raw cattle milk; Milk and dairy products; Baby food	01.41.20; 10.51; 10.86; 1 0.20.4; 10.91; 10.92	2301; 2309; 0401; 0402; 0403; 0404; 0405; 0406	Listeriosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.75.	chain reaction (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method)	and dietary products (milk-based); Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets;				
1.76.	Instructions for use of the "ENTERCOL" test system for detecting the Yersinia enterocolitica pathogen by the polymerase chain reaction method (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies;	Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals;	10.20.4; 10.91; 10.92	2301; 2309	Yersiniosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.76.	polymerase chain reaction (PCR) method)	Prepared feed for pets;				
1.77.	Instructions for the VETSCREEN reagent kit for detecting Staphylococcus aureus DNA using the polymerase chain reaction method. STAFIPOL (manufacturer: Litekh, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Raw cattle milk; Raw sheep and goat milk; Milk and cream, except raw ones; Dry and freeze-dried milk and cream; Fresh shelled eggs; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry;	01.41.20; 01.45.2; 10.51.1; 10.51.2; 01.47.2; 10.1 1; 10.12; 10.13; 10.13.1; 10.20; 10.20.4; 10.20.2; 10.20.1; 10.91; 10.92; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111	0401; 0402; 0407; 0408; 160100; 1602; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 2309; 2301; 0409000000; 0410	Staphylococcus aureus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.77.		Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.77.		for feeding; Fine and coarse meat meal and pellets for feeding;				
1.78.	GOST 19496, 10.3; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210	Grade (stages) of meat maturation	- 1 to 3

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.78.		including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.79.	GOST 19496 cl. 10.4; 10.5; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000	Fat tissue	- from not detected to Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/
					Muscle tissue	- from not detected to Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases/
					Connective tissue	- from not detected to Primarily/ in sufficient quantity/ in average quantity/ in insufficient quantity/ in particular cases
					Byproducts	- from not detected to Primarily/ in sufficient quantity/ in average quantity/ in

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.79.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products (meat, meat products);				insignificant quantity/ in individual cases
1.80.	GOST 31796; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000	Fat tissue	detected/not detected -
					Muscle tissue	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.80.		of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food;			Connective tissue	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.80.		Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products (meat, meat products);				
1.81.	GOST 31474; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000	Peas	detected/not detected -
					Soy isolated protein	detected/not detected -
					Soy concentrate	detected/not detected -
					Textured soy protein product	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.81.		of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.81.		Baby food and dietary products (meat, meat products);				
1.82.	GOST 29245 cl. 8; Other studies (tests); methods of other studies (tests) without specification	Milk and dairy products (preserved milk);	10.51	0401; 0402	Milk sugar crystal sizes	- 0 to 1,000 (µm)
1.83.	GOST 33567 cl. 7.3; Other studies (tests); methods of other studies (tests) without specification	Milk sugar and syrups based thereon; Food-grade milk sugar; Refined milk sugar; Raw milk sugar; Pharmacopoeial (medical) milk sugar; Milk sugar;	10.51.54; 10.51.54.113; 10.51.54.112; 10.51.54.114; 10.51.54.111; 10.51.54.110	1702	Crystal sizes	- 2 to 350 (µm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.84.	GOST 31931 cl. 5; Other studies (tests); methods of other studies (tests) without specification	Poultry meat and other slaughter products, including preserved ones (poultry meat: carcasses and parts of carcasses of hens, chickens, broiler chickens, guinea fowl, guinea hens, quail, ducks, ducklings, geese, goslings, turkeys, turkey poults);	10.12	0207	Degree of freshness by localization and proliferation of microflora in the lung	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by localization and proliferation of microflora in muscle tissue	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by localization and proliferation of microflora in the kidney	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by microflora	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the presence of bacteria	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.84.					Degree of freshness by the condition (degree of decay) of muscle tissue	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the condition of the lung parenchyma	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the state of transverse and longitudinal striations in muscle fibers	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the state of kidney tissue	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the state of structural elements of muscle tissue	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
					Degree of freshness by the state of the structure of nuclei	- fresh/ with signs of spoilage degree I/

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.84.						with signs of spoilage degree II
					Degree of freshness by the ability of muscle fibers to be coloured	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
1.85.	GOST 31479; Other studies (tests); methods of other studies (tests) without specification	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids),	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1	160100; 1602; 0201; 0201 10000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000	Fat tissue	detected/not detected from detected in isolated cases to detected in insignificant quantity/detected in moderate quantity/detected in average quantity/detected in sufficient quantity/detected predominantly
					Muscle tissue	detected/not detected from detected in isolated cases to detected in

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.85.		including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products (meat, meat products);				in insignificant quantity/detected in moderate quantity/detected in average quantity/detected in sufficient quantity/detected predominantly
					Connective tissue	detected/not detected from detected in isolated cases to detected in insignificant quantity/detected in moderate quantity/detected in average quantity/detected in sufficient quantity/detected predominantly
					By-products	detected/not detected from detected in isolated cases to detected in insignificant quantity/detected in moderate quantity/detected in average sufficient quantity/detected predominantly

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.85.						in average sufficient quantity/detected predominantly
1.86.	Instructions for the DNA reagent kit for Sus scrofa, Bovinae and Ovis Aries detection by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.20; 10.51; 01.41.20; 01.45.2; 10.41; 10.41.4; 10.89; 10.91; 10.9 2; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 190 1100000; 2301; 2309; 16000; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Cattle (Bovinae) DNA	detected/not detected -
					Ovis (Ovis Aries) DNA	detected/not detected -
					Porcine (Sus scrofa) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.86.		Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Processed and preserved fish, crustaceans and molluscs; Milk and dairy products; Raw cattle milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.86.		Raw sheep and goat milk; Oils and fats; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.87.	Instructions for use of the DNA reagent kit for Sus scrofa, Equus caballus and Ovis Aries detection by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.20; 10.51; 01.41.20; 01.45.2; 10.41; 10.41.4; 10.89; 10.91; 10.9 2; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 190 1100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Ovis (Ovis Aries) DNA	detected/not detected -
					Horse (Equus caballus) DNA	detected/not detected -
					Porcine (Sus scrofa) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.87.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Processed and preserved fish, crustaceans and molluscs; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk; Oils and fats; Cake and other solid residues of vegetable fats or oils; Fine and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.87.		coarse meal of seeds or fruits of oil crops; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.88.	Instructions for use of the reagent kit for detection of DNA of salmonids and	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Oncorhynchus gorbusha DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.88.	differentiation of species: pink salmon (<i>Oncorhynchus gorbuscha</i>), chum salmon (<i>Oncorhynchus keta</i>) and sockeye salmon (<i>Oncorhynchus nerka</i>) by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of			Oncorhynchus keta DNA	detected/not detected -
					Oncorhynchus nerka DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.88.		freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.89.	Instructions for use of the reagent kit for detection of DNA of salmonids and differentiation of species: char (<i>Salvelinus</i> spp), coho salmon (<i>Oncorhynchus kisutch</i>) and salmon (<i>Salmo salar</i>) by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Salvelinus</i> spp DNA <i>Salmo salar</i> DNA <i>Oncorhynchus kisutch</i> DNA	detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.89.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.90.	Instructions for use of the reagent kit for the detection of goat (<i>Capra hircus</i>) DNA by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.20; 10.51; 01.41.20; 01.45.2; 10.41; 10.41.4; 10.89; 10.91; 10.9 2; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400000; 2306; 2305000000	Capra hircus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.90.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including from poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Processed and preserved fish, crustaceans and molluscs; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk; Oils and fats; Cake and other solid residues of vegetable fats or oils; Fine and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.90.		coarse meal of seeds or fruits of oil crops; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.91.	Instructions for use of the reagent kit for detection of fish DNA (Atlantic salmon,	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Atlantic salmon DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.91.	rainbow trout, coho salmon) by PCR with hybridization-fluorescence detection. Manufacturer: OrganicTest LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of			Coho salmon DNA	detected/not detected -
					Rainbow trout DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.91.		freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.92.	Instructions for use of the reagent kit for detection of fish DNA (cod, haddock and pollock) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal	10.20; 10.20.4; 10.91; 10.92; 10.13.16; 03.11; 03.12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Alaska pollack DNA Haddock DNA Cod DNA	detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.92.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.93.	Instructions for use of the reagent kit for detection of rodent DNA by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000;	Rodents DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.93.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.93.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.93.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.94.	Instructions for use of the “PCR-ROE DEER-FACTOR” reagent kit for ROE DEER tissue species determination by real-time PCR with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 190 1100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Capreolus capreolus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.94.	polymerase chain reaction (PCR) method	horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.94.		by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.95.	Instructions for use of the “PCR-BARANINA- GOVERNMENT-FACTOR” reagent for determination of species affiliation of ruminant tissues of Ovis Aries (rams) and Bos taurus (bulls) species by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000; 2301; 2309; 160100; 1602; 160300; 1501; 1502; 150300	Cattle (Bovinae) DNA	detected/not detected -
					Ovis (Ovis Aries) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.95.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.95.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.96.	Instructions for use of the test system for determining the species identity of chinook salmon (<i>Oncorhynchus tshawytscha</i>) by polymerase chain reaction (PCR) SureFood FISH ID <i>Oncorhynchus tshawytscha</i> IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Oncorhynchus tshawytscha</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.96.		or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.97.	Instructions for use of the test system for Oncorhynchus gorbuscha (humpback salmon) species determination by polymerase chain reaction (PCR) SureFood FISH ID Oncorhynchus gorbuscha IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Humpback salmon DNA (Oncorhynchus gorbuscha)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.97.		marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.98.	Instructions for use of the test system for Oncorhynchus nerka (red salmon) species determination by polymerase chain reaction (PCR) SureFood FISH ID Oncorhynchus gorbuscha IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies;	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Oncorhynchus nerka DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.	polymerase chain reaction (PCR) method	animals; Prepared food for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.98.						
1.99.	Instructions for use of the test system for bulltrout (<i>Salmo trutta</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Salmo trutta</i> IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries;	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Salmo trutta</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.99.		Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.100.	Instructions for use of the test system for determining the species of Atlantic salmon (trout) (<i>Salmo salar</i>) by the polymerase chain reaction (PCR) method SureFood	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans,	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Salmo salar</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.100.	FISH ID Salmo salar IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.100.		Baby food and dietary products (using fish); Other food products not included in other groups;				
1.101.	Instructions for use of the test system for Pacific cod (<i>Gadus macrocephalus</i>) species determination by polymerase chain reaction (PCR) SureFood FISH ID <i>Gadus macrocephalus</i> IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Gadus macrocephalus</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.101.		Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.102.	Instructions for use of the test system for determining the species identity of saithe fish	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal	10.20; 10.20.4; 10.91; 10 .92; 10.13.16; 03.11; 03. 12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	Pollachius virens DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.102.	(Pollachius virens) by polymerase chain reaction (PCR) SureFood FISH ID Pollachius virens IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.102.		freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				
1.103.	Instructions for use of the test system for the determining <i>Merlangius merlangus</i> species identity by polymerase chain reaction (PCR) SureFood FISH ID <i>Merlangius merlangus</i> IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal	10.20; 10.20.4; 10.91; 10.92; 10.13.16; 03.11; 03.12; 03.21; 03.22; 10.86; 10.89	2301; 2309; 0301; 0302; 0303; 0304; 0305; 0309; 160300; 1604	<i>Merlangius merlangus</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.103.		and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Baby food and dietary products (using fish); Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.104.	Instructions for use of the “AmpliSense Pork-FL” reagent kit to determine DNA of animals of the Sus (Pigs) genus with real-time hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 1 0.86.1; 10.89; 10.91; 10. 92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Porcine (Sus) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.104.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.104.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.105.	Instructions for use of the “AmpliSense Chicken/Turkey-FL” reagent kit with real-time hybridization-fluorescence detection of avian DNA of the Gallus (Chickens) genus and Meleagris (Turkeys) genus. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 1 0.86.1; 10.89; 10.91; 10. 92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Turkey (Meleagris) DNA	detected/not detected -
					Chicken (Gallus) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.105.		(cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.105.		Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.106.	Instructions for a kit for detecting pork and chicken DNA using real-time PCR analysis, manufacturer: Fractal Bio LLC, St. Petersburg;	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 190 1100000; 2301; 2309; 160100; 1602; 160300; 1604;	Chicken DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.	Molecular and biological studies; polymerase chain reaction (PCR) method	of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including baby food; Chilled poultry meat,		1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400000; 2306; 2305000000	Porcine DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		including baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.106.		aquatic invertebrates not included in other groups;				
1.107.	Instructions for ruminant: beef and mutton RNA test kit using the real-time PCR. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 190 1100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 230400 000; 2306; 2305000000	Ovis DNA	detected/not detected -
					Cow DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.107.		Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				
1.108.	Instructions for the identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybeans and food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, series	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107;	Soybean DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.108.	"Soybean quantity": Soybean 35S, Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat,	10.52; 10.61; 10.62; 10.7 1; 10.72; 10.73; 10.82; 1 0.83; 10.85; 10.89.12; 10 .89.12.141; 10.89.12.11 1; 10.89.19; 10.89.19.13 0; 10.89.19.110; 11.06	1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 18050 00000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.108.		by-products and blood of animals, from the meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.108.		Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; soybean beans, ground-nuts, cottonseed; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.108.		Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.108.		Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				
1.109.	Instructions for detection and quantitative analysis of the regulatory sequence of	Meat and other slaughter products, including preserved meat;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309;	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.	35S promoter in the genome of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), series "Corn/35S quantity", Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including	10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 0 1.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.8 3; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 1 0.89.19; 10.89.19.130; 1 0.89.19.110; 11.06; 01.12.0; 01.11.20.150; 01.12.0.143; 01.11.20.142; 01.11.20.141; 01.11.20.140; 01.11.20.134; 01.12.0.133; 01.11.20.132; 01.11.20.131; 01.11.20.130; 01.11.20.124; 01.12.0.123; 01.11.20.122; 01.11.20.121; 01.11.20.120; 01.11.20.114; 01.12.0.113; 01.11.20.112;	160100; 1602; 160300; 1604; 1605; 0401; 0402; 040 3; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306 ; 2305000000; 0202; 0708 ; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1 507; 1517; 1801000000; 1 805000000; 1806; 1901; 1902; 1904; 1905; 2302; 230400000; 230800; 1005	35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products	01.11.20.111; 01.11.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridge; Malt; Corn; Corn grain waste; Cobs of different types of corn; Seeds of different types of corn; Grain of different types of corn				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		Corn of different types (mixed); Hulled cobs of dent corn and corn of other varieties; Cobs of dent corn and corn of other varieties; Seeds of dent corn and corn of other varieties; Grain of dent corn and corn of other varieties; Dent corn and corn of other varieties, except sweet corn; Hulled cobs of flint corn; Cobs of flint corn; Seeds of flint corn; Grain of flint corn; Flint corn; Hulled cobs of popcorn (rice corn); Cobs of popcorn (rice corn); Seeds of popcorn (rice corn); Grain of popcorn (rice corn);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.109.		Popcorn (rice);				
1.110.	Instructions for use of the “Corn / NOS quantity” reagent kit for detection and quantitative analysis of the regulatory sequence of the NOS terminator in the genome of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Corn DNA NOS terminator	detected/not detected - - 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.110.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.111.	Instructions for use of the reagent kit for detection of soybean, corn, rapeseed DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction method.	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 01.45.2;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300;	Corn DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.	“Soybean/Corn/Rapeseed”; Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by- products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food- grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including baby food; Chilled poultry meat, including baby food;	03.11; 03.12; 03.21; 03.2 2; 10.41.21; 10.41.4; 10. 42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10. 73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19. 110; 11.06; 01.11.20; 01. 11.81; 01.11.81.110; 01. 11.93	1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1005; 1205	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.		Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.		groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.		or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.111.		products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridge; Malt; Corn; Soybeans; Soybeans for sowing; Rapeseeds;				
1.112.	Instructions for use of the reagent kit for detection, identification and semi-quantitative	Meat and other slaughter products, including preserved meat;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309;	GM rapeseed of GT73 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.	analysis of 8 rapeseed lines (transformation events GT73, T45, MS8, RF1, RF3, RF2, MON88302, MS1) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction method. "Rapeseed identification screen 8" Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including	10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 0 1.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.4; 10.4 2.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.7 3; 10.82; 10.83; 10.85; 1 0.89.12; 10.89.12.141; 1 0.89.12.111; 10.89.19; 1 0.89.19.130; 10.89.19.1 10; 11.06; 01.11.93	160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306 ; 2305000000; 0202; 0708 ; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1 507; 1517; 1801000000; 1 805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1205	GM rapeseed of MON88302 line GM rapeseed of MS1 line GM rapeseed of MS8 line GM rapeseed of RF1 line GM rapeseed of RF2 line GM rapeseed of RF3 line GM rapeseed of T45 line Rapeseed DNA	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.		for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.		from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.		Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.112.		products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt; Rapeseeds;				
1.113.	Instructions for use of the reagent kit for detection, identification and semi-quantitative analysis of 4 lines of corn	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300;	GM corn of 5307 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.	(transformation events MON88017, MIR162, 5307 and MON89034) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction method. "Corn identification screen 4"; Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including baby food;	10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.2 0; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 1 0.41.4; 10.42.1; 10.51; 1 0.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10. 83; 10.85; 10.89.12; 10.8 9.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06; 01. 11.20	1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 18010000 00; 1805000000; 1806; 19 01; 1902; 1904; 1905; 2302; 230400000; 230800; 1005	GM corn of MIR162 line	detected/not detected -
					GM corn of MON88017 line	detected/not detected -
					GM corn of MON89034 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.		Chilled poultry meat, including baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.		molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.		Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.113.		and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt; Corn;				
1.114.	Instructions for use of the "Rapeseed identification: MON88302 rapeseed" reagent kit for detection, identification and semi-quantitative	Meat and other slaughter products, including preserved meat;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309;	GM corn of 3272 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.	analysis of 10 lines of corn (transformation events MON810, NK603, Bt11, MON863, MIR604, GA21, T25, 3272, TC1507, MZHG0JG) of genetically modified (GM) corn in food products, food raw materials and animal feed using real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow "Corn identification screen 10"; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including	10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 0 1.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.111; 1 0.89.19; 10.89.19.130; 1 0.89.19.110; 11.06; 01.12.0	160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708 ; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1 209; 1213000000; 1214; 1 507; 1517; 1801000000; 1 805000000; 1806; 1901; 1902; 1904; 1905; 2302; 230400000; 230800; 1005	GM corn of Bt11 line GM corn of GA21 line GM corn of MIR604 line GM corn of MON810 line GM corn of MON863 line GM corn of MZHG0JG line GM corn of NK603 line GM corn of T25 line	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.		for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products			GM corn of TC1507 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.		from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.		Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.114.		Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt; Corn;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybean GTS 40-3-2. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2.2; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800	GM soybean of GTS 40-3-2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereals (except rice), grain legumes and oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and other oilseeds not included in other groups; Soybeans, ground-nuts and cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh and preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.115.		cereals, starch (except for baby food); Dry porridge; Malt;				
1.116.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - A2704-12. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2 2; 10.41.21; 10.41.4; 10. 42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10. 73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800	GM soybean of A2704-12 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products made from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereals (except rice), grain legumes and oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and other oilseeds not included in other groups; Soybeans, ground-nuts and cotton seeds; Straw and chaff of cereals; Raw cattle milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.116.		Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt;				
1.117.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - A5547-127. Manufacturer:	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2.2; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901;	GM soybean of A5547-127 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of the equine family, deer and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat;	10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	1902; 1904; 1905; 2302; 2304000000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.		Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and seeds of other oil crops				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.		not included in other groups; Soybeans, ground-nuts, cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.		or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.117.		products containing sugar; Processed tea and coffee; ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				
1.118.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products,	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.086.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300;	GM soybean of MON89788 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.	food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Soybean identification" series: Soybeans - MON89788. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food;	01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10. 41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.6 2; 10.71; 10.72; 10.73; 1 0.82; 10.83; 10.85; 10.89 .12; 10.89.12.141; 10.89 .12.111; 10.89.19; 10.89 .19.130; 10.89.19.110; 1 1.06	1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000 000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.		Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.		group; Cereal crops (except rice), grain legumes, oilseeds; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.		freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.118.		Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - BPS-CV127-9. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2.2; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800	GM soybean of BPS-CV127-9 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereals (except rice), grain legumes and oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and other oilseeds not included in other groups; Soybeans, ground-nuts and cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh and preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.119.		cereals, starch (except for baby food); Dry porridge; Malt;				
1.120.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - MON87701. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2.2; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800	GM soybean of MON87701 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.		including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products made from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.		animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereals (except rice), grain legumes and oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and other oilseeds not included in other groups; Soybeans, ground-nuts and cotton seeds; Straw and chaff of cereals; Raw cattle milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.		Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.		special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.120.		Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt;				
1.121.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - SYHT0H2. Manufacturer:	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.2.2; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901;	GM soybean of SYHT0H2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of the equine family, deer and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat;	10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	1902; 1904; 1905; 2302; 2304000000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.		Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Seeds of flax, mustard, rapeseed, summer rape, sesame, sunflower and seeds of other oil crops				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.		not included in other groups; Soybeans, ground-nuts, cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.		or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.121.		products containing sugar; Processed tea and coffee; ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				
1.122.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products,	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.086.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300;	GM soybean of DAS-44406-6 line Soybean DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.	food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Soybean identification" series: Soybeans - DAS-44406-6. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including baby food; Chilled poultry meat, including baby food;	01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10. 41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.6 2; 10.71; 10.72; 10.73; 1 0.82; 10.83; 10.85; 10.89 .12; 10.89.12.141; 10.89 .12.111; 10.89.19; 10.89 .19.130; 10.89.19.110; 1 1.06	1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000 000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.		Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.		group; Cereal crops (except rice), grain legumes, oilseeds; Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds not included in other groups; Soybeans, ground-nuts, cotton seeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.		freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.122.		Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.123.	Instructions for use of the “Unresolved corn identification” series reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; Polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000;	GM corn of 59122 line	detected/not detected -
					GM corn of 98140 line	detected/not detected -
					GM corn of Bt176 line	detected/not detected -
					GM corn of MON87460 line	detected/not detected -
					GM corn of MZIR098 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.123.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 12 07; 1208; 1212; 12130000 00; 1214; 2104; 210500; 2 106; 1001; 1002; 1003; 10 04; 1005; 1006; 1007; 100 8; 110100; 1102; 1103; 11 04; 1105; 1106; 1107; 110 8; 1109000000; 0801; 080 2; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0 811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.123.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.123.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.124.	Instructions for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR), "Unresolved corn	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507;	GM corn of MON87460 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.	identification” series: Corn MON87460. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and	10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06; 01.11.20	1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1005		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.		by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes; Straw and chaff of cereal crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.		Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.		rendered vegetable-cream and vegetable fat mixtures; special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.124.		Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt; Corn;				
1.125.	Instructions for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209;	GM corn of Bt176 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.	(RT-PCR), "Unresolved corn identification" series: Corn Bt176. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products or blood	10.82; 10.83; 10.85; 10.8 9.12; 10.89.12.141; 10.8 9.12.111; 10.89.19; 10.8 9.19.130; 10.89.19.110; 11.06; 01.11.20	1213000000; 1214; 1507; 1517; 1801000000; 1805 000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1005		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.		of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.		Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.		vegetable-fat spreads, rendered vegetable-cream and vegetable fat mixtures; special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.125.		Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt; Corn;				
1.126.	Instructions for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed using real-time polymerase chain	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 0 1.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107;	GM corn of 98140 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.	reaction (RT-PCR), Unresolved corn identification” series: Corn 98140. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat,	10.71; 10.72; 10.73; 10.8 2; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12 .111; 10.89.19; 10.89.19 .130; 10.89.19.110; 11.0 6; 01.11.20	1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1005		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.		by-products and blood of animals, from the meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.		Straw and chaff of cereals; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.		vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures; special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; ready-made food products and meals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.126.		Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt; Corn;				
1.127.	Instructions for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed by real-time polymerase	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids);	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.4; 10.42.1; 10.51; 10.52; 10.61;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102;	GM rapeseed of GT73 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.127.	chain reaction (RT-PCR), “rapeseed identification” series: Rapeseed GT73. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled food- grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food- grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including from poultry meat; Preserved	10.62; 10.71; 10.72; 10.7 3; 10.82; 10.83; 10.85; 1 0.89.12; 10.89.12.141; 1 0.89.12.111; 10.89.19; 1 0.89.19.130; 10.89.19.1 10; 11.06; 01.11.93	1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 230400000; 230800; 1205		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.127.		and prepared products made from meat, by-products and blood of animals, from poultry meat and by-products; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.127.		Straw and chaff of cereal crops; Raw cattle milk; Raw sheep and goat milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of oilseeds or fruits; Margarine, vegetable-cream and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.127.		vegetable-fat spreads, rendered vegetable-cream and vegetable fat mixtures; special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.127.		Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except for baby food); Dry porridges; Malt; Corn; Rapeseeds;				
1.128.	Instructions for use of the reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed using real-time polymerase	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502;	GM rapeseed of GT73 line	detected/not detected -
					GM rapeseed of MON88302 line	detected/not detected -
					GM rapeseed of MS1 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.	chain reaction (RT-PCR), “Rapeseed identification” series Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable- fat spreads, rendered vegetable- cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	11.06; 01.11; 01.12; 01.1 3; 01.19.10; 01.28; 01.21 .1; 01.22; 01.23; 01.24; 0 1.25; 01.26; 01.27.1	150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1 801000000; 0701; 07020 0000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 09 03000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 0811 90310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM rapeseed of MS8 line GM rapeseed of RF1 line GM rapeseed of RF2 line GM rapeseed of RF3 line GM rapeseed of T45 line Rapeseed DNA	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.		Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.		flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.128.		Beverage crops;				
1.129.	Instructions for the detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR), "Rapeseed identification" series: Rapeseed MS8. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06; 01.11.93	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102; 1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 2304000000; 230800; 1205	GM rapeseed of MS8 line Rapeseed DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.		Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from the meat, by-products and blood of animals, from the meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.		pets; Fine and coarse meal and pellets from meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds; Straw and chaff of cereals; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.		Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Cake and other solid residues of vegetable fats or oils; Fine ad coarse meal and pellets of oil seeds or fruits; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.		Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.129.		Rapeseed;				
1.130.	Instructions for use of the “NK603 corn quantity” series reagent kit for identification and quantitative analysis of the NK 603 line (transformation event) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM corn of NK603 line Corn DNA	- 0.01 to 100 (%) detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.130.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0 907; 0908; 0909; 0910; 08 1190110; 1902; 0811903 10; 1904; 1905; 1201; 120 2; 1203000000; 120400; 1 205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1 106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.130.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.130.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.131.	Instructions for use of the reagent kit for detection of pea, alfalfa and wheat DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Peas DNA	detected/not detected -
					Alfalfa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.131.	“Peas/Alfalfa/Wheat” Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable- fat spreads, rendered vegetable- cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	Wheat DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.131.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.131.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.131.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.132.	Instructions for use of the reagent kit for detection of GM soybean of BPS-CV127-09, DP305423, DP356043 lines by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	GM soybean of BPS-CV127-09 line	detected/not detected -
					GM soybean of DP305423 line	detected/not detected -
					GM soybean of DP356043 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 120300 0000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.132.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.133.	Instructions for use of the reagent kit for detection of FG72 GM soybean by PCR with	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	GM soybean of FG72 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.133.	hybridization-fluorescent detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 21 04; 210500; 2106; 1001;	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.133.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.133.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.133.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; beverage crops;				
1.134.	Instructions for use of the reagent kit for detection of GM soybeans of 40-3-2 and FG72 lines by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	GM soybean of 40-3-2 line	detected/not detected -
					GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.134.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.134.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.134.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.	Instructions for use of the “PCR-GMO-2704-12-FACTOR” reagent kit for identification of GM soybean of A2704-12 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.91; 10.92; 03.21; 03.22; 10.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000;	GM soybean of A2704-12 line Soybean DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0 811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.135.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.136.	Instructions for use of the “PCR-GMO-87701-FACTOR” reagent kit for identification of GM soybean of MON 87701 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM soybean of MON87701 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.136.	polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.136.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.136.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.136.						
1.137.	Instructions for use of the “PCR-GMO-89788-FACTOR” reagent kit for identification of GM soybean of MON 89788 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008;	GM soybean of MON89788 line Soybean DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.137.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.137.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.137.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.138.	Instructions for use of the “PCR-GMO-40-3-2-FACTOR” reagent kit for identification of GM soybean of 40-3-2 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM soybean of 40-3-2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.138.	fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.138.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.138.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.138.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.139.	Instructions for use of the “PCR-GMO-40-3-2-FACTOR” reagent kit for identification and quantitative determination of the content of GM soybeans of the 40-3-2 line in feed, food products and raw materials by real-time reaction method (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2306; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	GM soybean of 40-3-2 line	- 0.01 to 100
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.139.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat and food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200 600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 120300 0000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 080 1; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.139.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.139.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.140.	Instructions for use of the “PCR-GMO-soybean-2-FACTOR” reagent kit for identification of GM soybeans	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	GM soybean of BPS-CV127 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.140.	of A-5547-127, BPS-CV127, SYHTON2 lines in feed, food products, plant materials and seed material using real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 21 04; 210500; 2106; 1001;	GM soybean of SYHTON2 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.140.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.140.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.140.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.141.	Instructions for use of the “PCR-GMO-SCREEN-FACTOR” reagent kit for detection of DNA markers of genetically modified plants in feed, food products, plant materials and seed material by real-time PCR with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.141.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.141.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.141.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.142.	Instructions for use of the “AmpliSense GM soybean lines-1-FL” reagent kit for identification of genetically modified soybean lines 40-32, A5547-127, A2704-12, FG72, SYHTON2 by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 23050000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 12030000000;	GM soybean of FG72 line	detected/not detected -
					GM soybean of 40-3-2 line	detected/not detected -
					GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of SYHTON2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.142.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.142.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.142.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.143.	Instructions for use of the “AmpliSense GM soybean-lines-2-FL” for identification of genetically modified soybean lines MON89788, CV127, MON87701 in food products and animal feed by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection.	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM soybean of CV127 line	detected/not detected -
					GM soybean of MON87701 line	detected/not detected -
					GM soybean of MON89788 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.143.	Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.143.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.143.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.143.						
1.144.	Instructions for use of the “AmpliSense GM rice LL62-FL” reagent kit for detection of DNA of genetically modified rice line LL62 in food products, animal feed and plant materials by real-time PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM rice of LL62 line Rice DNA	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.144.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.144.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.144.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.145.	Instructions for use of the “PCR-INFLUENZA-A-FACTOR” reagent kit for detection of RNA of the Influenza virus A in biological material by the reverse transcription method and	Poultry meat and other slaughter products, including preserved ones; Feather and down raw materials, other slaughter products of poultry	10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.180; 10.13.15.136;	0207; 0209; 0407; 160100	Influenza A virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.	real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Dry food-grade blood for baby food; Rendered poultry fat; Preserved ham poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products;	10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.190; 10.13.15.199; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.140; 10.13.15.150; 10.86.10; 10.86.10.670; 10.86.10.940; 10.86.10.930; 10.86.10.920; 10.86.10.910; 10.86.10.900; 10.86.10.683; 10.86.10.682; 10.86.10.681; 10.86.10.680; 10.86.10.653; 10.86.10.643; 10.86.10.600; 10.86.10.640; 10.86.10.650; 10.86.10.690; 10.86.10.610; 10.86.10.611;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.		Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses; Other food meat products, including poultry meat; Other meat products, including poultry meat not included in other groups; Preserved poultry meat and by-products; Preserved poultry meat and by-products in jelly; Other preserved poultry meat and by-products; Preserved meat and vegetable products using poultry meat and	10.86.10.612; 10.86.10.613; 10.86.10.614; 10.86.10.619; 10.86.10.620; 10.89.12; 10.89.12.140; 10.89.12.112; 10.89.12.119; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.89.12.111; 01.47; 01.47.2; 01.47.1; 10.91.10.290			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.		by-products; Preserved vegetables and meat products using poultry meat and by-products; Baby food and dietary products; Preserved meat-containing products for baby food; Enteral nutrition food products; Food products for nutrition of pregnant and lactating women; Food products for nutrition of athletes; Dietary and diabetic food products; Specialized food products, including dietary ones, not included in other groups; Preserved vegetable and meat products using poultry meat for baby food; Preserved meat and vegetable products using poultry meat for baby food; Preserved poultry meat and by-products for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.		baby food; Preserved poultry meat and by-products, meat and vegetable and vegetable and meat products using poultry meat for baby food; Culinary products of poultry meat and by-products for baby food; Semi-finished poultry meat products for baby food; Meat products for baby food, including from poultry meat; Semi-finished meat, meat-containing and poultry meat products for baby food; Culinary meat, meat-containing products and products made from meat and by-products of poultry for baby food; Other meat products for baby food, including poultry products; Cooked sausage products for baby food; Cooked sausages for baby food; Cooked frankfurters (small sausages) for baby food; Cooked knackwurst sausages for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.		baby food; Cased cooked ham for baby food; Other cooked sausage products for baby food; Semi-smoked sausage products for baby food; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Fresh or preserved egg yolks; Omelette; Other fresh or preserved eggs without shell (melange); Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Melange;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.145.		Live farm poultry and eggs; Fresh shelled eggs; Live poultry; Other feed for farm animals;				
1.146.	Instructions for use of the test system for detection of Clostridium estertheticum DNA by real time PCR. Manufacturer: CONGEN Biotechnologie GmbH, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids),	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.13.13.110; 10.13.13.111; 10.13.13.115; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.14.612; 10.13.14.700; 10.13.15.129; 10.13.15.160; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.13.16.120; 10.51;	160100; 0401; 0402; 040210; 0406; 020130000; 0202; 0203; 0204; 020500; 0206	Clostridium estertheticum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.146.		including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Other meat and meat by-products for food, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Food-grade meat by-products, salted, in brine,	10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 01.41.20; 01.41.20.130; 01.41.20.120; 01.41.20.110; 01.41.20.190; 01.45.2; 01.45.22; 01.45.21; 01.49.22; 01.49.22.190; 01.49.22.120; 01.49.22.110; 10.86; 10.86.1; 10.86.10.100			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.146.		dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Pork meat products; Chilled and frozen semi-finished meat and meat-containing products; Other preserved meat-containing products not included in other groups; Lard products; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.146.		or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Raw cattle milk; Raw yak milk;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.146.		Raw buffalo milk; Raw cow's milk; Raw milk of other cattle not included in other groups; Raw sheep and goat milk; Raw goat milk; Raw sheep milk; Raw milk not included in other groups; Raw milk of other animals not included in other group; Raw mare's milk; Raw camel's milk; Baby food and dietary products; Baby food and dietary products; Dairy products for baby food;				
1.147.	Instructions for use of the "PCR-CAMPYLOBACTERIOSIS-FACTOR" reagent kit for detection of	Meat and other slaughter products, including preserved meat (pork, including for baby	10.11; 10.13; 10.13.11; 1 0.12; 10.12.4; 10.12.2; 1 0.12.3; 10.12.1; 10.51; 1 0.51.1; 10.51.5;	0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0407; 160100; 1602; 0401;	Campylobacter jejuni DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.147.	campylobacteriosis pathogen (Campylobacter jejuni) DNA in biological material, meat products and feed of animal origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	food); Food meat products, including poultry products (pork, including for baby food); Pork, salted, in brine, smoked, dried (including freeze-dried); Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including baby food; Poultry fats; Chilled poultry meat, including for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Cheeses, cheese products and cottage cheese;	10.51.4; 10.51.2; 10.92; 10.92.1; 10.91; 10.91.2; 10.91.1	040110; 040120; 040140; 0406		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.147.		Dry and freeze-dried milk and cream; Prepared feed for pets; Prepared feed for pets; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);				
1.148.	Instructions for use of the “PCR-LISTERIOSIS-FACTOR” reagent kit for detection of listeriosis pathogen (<i>Listeria monocytogenes</i>) DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC,	Meat and other slaughter products, including preserved meat (pork, including for baby food); Food meat products, including poultry (pork, including for baby food); Pork, salted, in brine, smoked, dried (including freeze-dried);	10.11; 10.13; 10.13.11; 1 0.12; 10.12.4; 10.12.2; 1 0.12.3; 10.12.1; 10.51; 1 0.51.1; 10.51.5; 10.51.4; 10.51.2; 10.92; 10.92.1; 10.91; 10.91.2; 10.91.1	0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0407; 160100; 1602; 0401; 040110; 040120; 040140; 0406	<i>Listeria monocytogenes</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.148.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Prepared feed for pets; Prepared feed for farm animals;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.148.		Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);				
1.149.	Instructions for use of the “PCR-F-RHDV-FACTOR” reagent kit for detection of Rabbit hemorrhagic disease virus RNA in biological material, feed, skins, down and fur products by reverse transcription and polymerase chain reaction (RT-PCR) with electrophoretic detection of amplification products in agarose gel. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Bone meal and meat and bone meal for feeding; Fine and coarse meal and pellets of meat or meat by-product, unfit for human consumption; Blood meal for feeding; Fine and coarse meat meal and pellets for feeding; Prepared feed for	10.13.16; 10.13.16.119; 10.13.16.112; 10.13.16.110; 10.13.16.113; 10.13.16.111; 10.92; 10.92.1; 10.91; 10.91.2; 10.91.1; 15.11.1; 15.11.10; 01.4 9.3; 01.49.32; 01.49.31; 01.49.39; 15.11.10.120; 15.11.10.420; 10.91.10.185	2301	Rabbit hemorrhagic disease virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.149.	polymerase chain reaction (PCR) method	pets; Prepared feed for pets; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except alfalfa meal and pellets); Tanned or processed fur skin; Tanned or processed fur skin; Fur raw materials and unprocessed pelts of other animals; Unprocessed fur lamb pelts; Fur raw materials (unprocessed pelts), except for fur lambs pelts; Unprocessed animal pelts, not included in other groups (raw or preserved, but not processed pelts); Whole processed pelts of rabbit or hare,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.149.		whole, with or without head, tail or paws, unassembled; Whole processed pelts of rabbits or hares and their parts or trimmings, assembled; Compound feed for fur animals, rabbits and nutria;				
1.150.	Instructions for use of the “PCR-F-COCCIDIOSIS-FACTOR” reagent kit for detection of Eimeria spp. DNA, causing coccidiosis, in biological material by the polymerase chain reaction (PCR) method with electrophoretic detection of amplification products in agarose gel. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming	10.86; 10.89; 10.91; 10.9 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10.52; 01. 41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49 .21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1; 10.51.1; 10.51. 5; 10.51.3; 10.51.4; 10.5 1.2; 10.85	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 23050000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	Eimeria spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.150.		Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0 901; 0902; 0903000000; 0 904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 12030 00000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 08 01; 0802; 0803; 0804; 080 5; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.150.		Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.150.		confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.150.		rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Ready-made food products and meals;				
1.151.	GOST 31500; Other studies (tests); methods of other studies (tests) without specification	Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry, including for baby food; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat	10.12; 10.12.4; 10.12.2; 10.12.1; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.13; 10.13.1; 10.86.10.650; 10.86.10.640; 10.86.10.630; 10.86.10.632; 10.86.10.642; 10.86.10.652; 10.86.10.671; 10.86.10.672; 10.86.10.673; 10.86.10.679; 10.86.10.680; 10.86.10.670; 10.86.10.682	-	Guar and carob gums	detected/not detected -
					Carageenan	detected/not detected -
					Starch-containing supplements (starch)	detected/not detected -
					Starch-containing supplements (flour)	detected/not detected -
					Starch-containing supplements (fermented rice)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.151.		of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen food-grade by-products and meat, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry;			Spicy aromatic additives	detected/not detected -
					Cellulose/ Fiber	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.151.		Culinary meat, meat-containing products and products made from meat and by-products of poultry for baby food; Semi-finished meat, meat-containing and poultry meat products for baby food; Meat and meat-containing pates for baby food; Meat-containing pates for baby food; Semi-finished meat-containing products for baby food; Culinary meat-containing products for baby food; Preserved homogenized meat-containing products for baby food; Preserved pureed meat-containing products for baby food; Preserved coarsely chopped meat-containing products for baby food; Other preserved meat-containing products for baby food; Preserved poultry meat and by-products, meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.151.		and vegetable and vegetable and meat products using poultry meat for baby food; Preserved meat-containing products for baby food; Preserved meat and vegetable products using poultry meat for baby food;				
1.152.	GOST R 54047; Other studies (tests); methods of other studies (tests) without specification	Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals	10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.13; 10.13.1; 10.86.10.650; 10.86.10.640; 10.86.10.630; 10.86.10.632; 10.86.10.642; 10.86.10.652; 10.86.10.671; 10.86.10.672; 10.86.10.673; 10.86.10.679; 10.86.10.680; 10.86.10.670; 10.86.10.682; 10.12	-	Component particle dispersiveness	detected/not detected 10 to 10,000 (µm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.152.		of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen food-grade by-products and meat, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Culinary meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.152.		meat-containing products and products made from meat and by-products of poultry for baby food; Semi-finished meat and meat-containing products and products from poultry meat for baby food; Meat and meat-containing pates for baby food; Meat-containing pates for baby food; Semi-finished meat-containing products for baby food; Culinary meat-containing products for baby food; Preserved homogenized meat-containing products for baby food; Preserved pureed meat-containing products for baby food; Preserved coarsely chopped meat-containing products for baby food; Other preserved meat-containing products for baby food; Preserved poultry meat and by-products, meat and vegetable and vegetable and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.152.		meat with the use of poultry meat for baby food; Preserved meat-containing products for baby food; Preserved meat and vegetable products with the use of poultry meat for baby food; Poultry meat and other slaughter products, including preserved ones;				
1.153.	GOST R 54368; Other studies (tests); methods of other studies (tests) without specification	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401;	Peas	detected/not detected -
					Guar and carob gums	detected/not detected -
					Carageenan	detected/not detected -
					Starch-containing supplements (starch)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.153.		Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk;	01.27.1	0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000 000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207 ; 1208; 1212; 1213000000 ; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	Starch-containing supplements (flour)	detected/not detected -
					Starch-containing supplements (fermented rice)	detected/not detected -
					Spicy aromatic additives	detected/not detected -
					Soy isolated protein	detected/not detected -
					Soy concentrate	detected/not detected -
					Textured soy protein product	detected/not detected -
					Cellulose	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.153.		Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.153.		and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.	GOST 31719; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000;	DNA of other objects of animal and plant origin	detected/not detected -
					Solanum tuberosum DNA	detected/not detected -
					Bos taurus DNA	detected/not detected -
					Zea mays DNA	detected/not detected -
					Gallus gallus DNA	detected/not detected -
					Sus scrofa DNA	detected/not detected -
					Glycine max DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.154.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.155.	Instructions for use of the “Plant universal” reagent kit for detection of plant DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction; (manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Plant DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.155.		services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01 .24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070 200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.155.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.155.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.155.						
1.156.	Instructions for use of the "Potato" reagent kit for detection of potato DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction; (manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Potato DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.156.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.156.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.156.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.157.	Instructions for use of the "Rice" reagent kit for detection of rice DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction method;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Rice DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.157.	(Manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.157.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.157.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.157.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.158.	Instructions for use of the kit for detection of tomato DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction method; "Tomato" (manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700;	Tomato DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.158.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 120300 0000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 110 7; 1108; 1109000000; 080 1; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.158.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.158.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.159.	Instructions for use of the kit for detection of beet DNA in food products, food raw materials, seeds and	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	Beet DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.159.	feeds by real-time polymerase chain reaction; "Beetroot" (manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 21 04; 210500; 2106; 1001;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.159.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.159.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.159.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.160.	Instructions for the “Soybean/Corn/Rapeseed” reagent kit for detecting soybean, corn and rapeseed DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction method (manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	Corn DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.160.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.160.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.160.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.161.	Instructions for use of the “AmpliSense GM Plant-1-FL” reagent kit for detection of DNA of genetically modified ingredients of plant origin in food products, animal feed and plant raw materials by PCR with hybridization-fluorescence detection. Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 23050000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000;	Plant DNA	detected/not detected -
					FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.161.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.161.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.161.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.162.	Instructions for use of the “AmpliSense Plant-control-FL” reagent kit for quality control of DNA preparations obtained during research on the presence of genetically modified organisms (GMOs) of plant origin in food products, raw materials and animal feed, using	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Exogenous internal controls DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.162.	detection of DNA of exogenous internal control (recombinant preparation VKO-G) by real-time PCR with hybridization-fluorescence detection. Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 070 9; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1 105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.162.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.162.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.162.						
1.163.	Instructions for use of the “AmpliSense GM corn-FL” reagent kit for detection of DNA of genetically modified corn in food products and animal feed by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Corn DNA 35S promotor/enhancer NOS terminator	detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.163.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.163.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.163.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.164.	Instructions for use of the “AmpliSense-GM soybean-FL” reagent kit for detection of DNA of genetically modified soybeans in food products and animal feed by real-time polymerase chain reaction	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Soybean DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.164.	(PCR) with hybridization-fluorescence detection. Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.164.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.164.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.164.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.165.	Instructions for use of the “Pat/EPSPS/Bar screening” reagent kit for detection of GM plant-specific genes pat, bar and cp4 EPSPS by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Bar gene	detected/not detected -
					Pat gene	detected/not detected -
					CP4 epsps genetic construct	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.165.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200 600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 120300 0000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 080 1; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0 810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.165.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.165.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; beverage crops;				
1.166.	Instructions for use of the "Potato/CguZA screening" reagent kit for detection of potato DNA and foreign gene Cry3A in	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000;	Cry3A gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.166.	genome of GMOs of plant origin using real-time polymerase chain reaction. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001;	Potato DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.166.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.166.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.166.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.167.	Instructions for use of the “Soybean / 35S + FMV / NOS screening” reagent kit for detection of soybean DNA and regulatory sequences 35S, FMV, NOS in the genome of GMOs of plant origin using the real-time polymerase chain reaction. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	Soybean DNA	detected/not detected -
					FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.167.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 07070 0; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0 901; 0902; 0903000000; 0 904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 12030 00000; 120400; 1205; 120 600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 08 01; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.167.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.167.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.168.	Instructions for use of the “Corn / 35S/NOS screening” reagent kit for detection of corn DNA and 35S, NOS regulatory sequences in the genome of GMOs of plant origin using the real-time polymerase chain reaction method. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000;	Corn DNA	detected/not detected -
					35S promotor/ enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.168.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 12130000 00; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.168.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.168.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.169.	Instructions for use of the “CaMV / 35S screening” reagent kit for detection of cauliflower mosaic virus and 35S CaMV promoter in the genome of GMOs of plant origin by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol company, Moscow; Molecular and biological studies;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Cauliflower mosaic virus DNA	detected/not detected -
					Plant DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.169.	polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000 0; 1801000000; 0701; 070200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 070 9; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 11 09000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.169.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.169.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.169.						
1.170.	Instructions for use of the “CTP2-cp4-epsps/tE9” reagent kit for detection of CTP2-CP4-epsps and tE9 genetic constructs by real-time multiplex polymerase chain reaction with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow. Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	CTP2-CP4-epsps genetic construct tE9 terminator	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.170.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.170.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.170.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.171.	Instructions for use of the reagent kit for detection of pat and pSsuAra genetic constructs by real-time multiplex polymerase chain reaction with hybridization-fluorescence detection	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Pat gene	detected/not detected -
					pSSuAra promotor	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.171.	“pat/pSsuAra”. Manufacturer: FSBI “VGNKI”; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081 190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.171.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.171.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.171.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.172.	Instructions for use of the “AmpliSense GM soybean-line-FL” reagent kit for identification of DNA of genetically modified soybean lines 40-3-2, A5547-127, A2704-12 in food products and animal feed by the polymerase chain reaction (PCR) with hybridization-fluorescence detection Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 23050000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of GTS 40-3-2/40 3-2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.172.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.172.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.172.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.173.	Instructions for use of the “AmpliSense GM corn-line-3-FL” reagent kit for	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000;	GM corn of 5307 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.173.	identification of genetically modified corn DNA of 3272, MON88017, Bt-11, 5307 and MIR162 lines in food products, animal feed and plant materials using real-time PCR with hybridization-fluorescence detection. Manufacturer: Federal Budgetary Institution of Science (FBIS) Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 2009; 0901; 0902; 09030000 00; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001;	GM corn of Bt11 line GM corn of MIR162 line GM corn of 3272 line GM corn of MON88017 line Corn DNA	detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.173.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.173.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.173.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.174.	Instructions for use of the “Soybean identification” series reagent kit for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds, animal feed using real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol company, Moscow;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2306; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	GM soybean of DAS-44406-6 line	detected/not detected -
					Soybean DNA	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of SYHTOH2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.174.	Molecular and biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 07070 0; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 1203000000; 120400; 1205; 120 600; 1207; 1208; 1212; 12 13000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 080 5; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM soybean of MON89788 line GM soybean of MON87708 line GM soybean of MON87701 line GM soybean of GTS 40-3-2 line GM soybean of FG72 line GM soybean of BPS-CV127-09 line GM soybean of A2704-12 line	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.174.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.174.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.175.	Instructions for use of the “BPS-CV127-09 / DP305423 / DP356043” reagent kit for detection of plant DNA by real-time multiplex polymerase chain reaction with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soybean of BPS-CV127-09 line	detected/not detected -
					GM soybean of DP305423 line	detected/not detected -
					GM soybean of DP356043 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.175.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.175.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.175.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.176.	Instructions for use of the “40-3-2/FG72” reagent kit for identification of GM soybean lines FG72 and 40-3-2 by real-time PCR with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM soybean of 40-3-2 line	detected/not detected -
					GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.		services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.176.						
1.177.	Instructions for use of the “Mon87705/ Mon87708/ Mon87769” reagent kit for identification of GM soybean lines Mon87705, Mon87708 and Mon87769 by real-time PCR with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM soybean of MON87705 line	detected/not detected -
					GM soybean of MON87708 line	detected/not detected -
					GM soybean of MON87769 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.177.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.177.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.177.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.178.	Instructions for use of the reagent kit for the detection and identification of the LLRICE62 line (transformation event) of genetically modified (GM)	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM rice of LLRICE62 line	detected/not detected -
					Rice DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.178.	rice in food products, food raw materials, seeds, animal feed by real-time polymerase chain reaction (RT-PCR) "Rice LLRICE62 identification". Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1 105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.178.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.178.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.178.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.179.	Instructions for use of the “Beet H7-1 identification” reagent kit for detection and identification of the H7-1 line (transformation event) of genetically modified (GM) beet in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700;	GM beet of H7-1 line	detected/not detected -
					Beet DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.179.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat and food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.179.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.179.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.180.	Instructions for use of the “PCR-GMO-87701-FACTOR” reagent kit for identification and	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000;	GM soybean of MON87701 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.180.	quantitative determination of the content of GM soybean of MON87701 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001;	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.180.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.180.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.180.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.181.	Instructions for use of the “PCR-GMO-89788-FACTOR” reagent kit for identification and quantitative determination of the content of GM soybean of MON 89788 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408;	GM soybean of MON89788 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.181.	polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703 ; 0704; 0705; 0706; 07070 0; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0 901; 0902; 0903000000; 0 904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904 ; 1905; 1201; 1202; 12030 00000; 120400; 1205; 120600; 1207; 1208; 1212; 12 13000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1 103; 1104; 1105; 1106; 1107; 1108; 1109000000; 08 01; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.181.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.181.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.182.	Instructions for use of the “PCR-GMO-2704-12-FACTOR” reagent kit for the identification and quantitative determination of the content of GM soybeans of the A2704-12 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soybean of A2704-12 line	-
					Soybean DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.182.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms,		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.182.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.182.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.183.	Instructions for use of the “AmpliQuant GM corn-NOS-FL” reagent kit for determining the proportion (%) of DNA of genetically modified corn from the total amount of DNA of corn in food products, animal feed and plant materials by real-time polymerase chain reaction (PCR) with hybridization	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Corn DNA	detected/not detected -
					NOS terminator	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.183.	fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.183.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.183.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.183.						
1.184.	Instructions for use of the “AmpliQuant GM corn-FL” reagent kit for determining the proportion (%) of DNA of genetically modified corn from the total amount of DNA of corn in food products, animal feed and plant materials by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Corn DNA 35S promotor/enhancer	detected/not detected - - 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.184.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.184.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.184.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.185.	Instructions for use of the “AmpliQuant GM soybean-FL” reagent kit for determining the proportion (%) of DNA of genetically modified soybean from the total amount of DNA of soybean in food products, feed	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Soybean DNA	detected/not detected -
					Promotor/ enhancer 35S	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.	for animals and plant materials by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 9030000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms, not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.185.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.186.	Instructions for use of the “Corn/35S quantity” reagent kit for detection and quantitative analysis of the regulatory sequence of the 35S promoter in the genome of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol company, Moscow; Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Corn DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.186.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.186.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.186.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.187.	Instructions for use of the “MON 810 corn quantity” reagent kit for identification and quantitative analysis	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000;	GM corn of MON 810 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.187.	lines (transformation events) MON810 of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 180100 0000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 120 5; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001;	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.187.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.187.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.187.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.188.	Instructions for use of the “MIR 604 corn quantity” reagent kit for identification and quantitative analysis of the MIR 604 line (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	GM corn of MIR604 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.188.	biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.188.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.188.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.189.	Instructions for use of the “Mon89788 - quantity” reagent kit for identification and quantitative determination of GM soybean of Mon89788 line by real-time PCR with hybridization-fluorescence detection. Manufacturer: FGBU “VGNI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soybean of MON89788 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.189.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.189.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.189.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.190.	Instructions for use of the “GT 73 - quantity” reagent kit for identification and quantitative determination of GM rapeseed of GT 73 line by real-time PCR with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22;01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8;	GM rapeseed of GT73 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.190.	polymerase chain reaction (PCR)	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.190.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.190.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.190.						
1.191.	GOST R 53244; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM corn of GA21 line GM corn of MON810 line GM corn of T25 line GM soybean of GTS 40-3-2 line	- 0.01 to 100 (%) - 0.01 to 100 (%) - 0.01 to 100 (%) - 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.191.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.191.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.191.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.192.	MUK 4.2.2304-07 Methods for identification and quantitative determination of genetically modified organisms of plant origin. Appr. by	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM corn of MON863 line	detected/not detected -
					GM corn of Bt11 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.192.	the Decree of the Chief State Sanitary Doctor of the Russian Federation dated 30/11/2007 No. 80, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	GM corn of Bt176 line GM corn of GA21 line GM corn of MIR604 line GM corn of MON810 line GM corn of MON88017 line GM corn of NK603 line GM corn of T25 line GM rice of LL62 line	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.192.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM beet of H7-1 line GM soybean of GTS 40-3-2 line GM soybean of A2704-12 line GM soybean of A5547-127 line Potato DNA Corn DNA Soybean DNA nptII gene	detected/not detected - detected/not detected - detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.192.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;			35S promotor/ enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.192.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.193.	GOST R 52173; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	35S promotor/ enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.193.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.193.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.193.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.194.	GOST R 55576; Molecular biological studies; polymerase chain reaction method	Prepared feed for farm animals; Prepared feed for	10.91; 10.92; 01.19.10; 10.92.1; 10.91.2; 10.91.1; 01.19.1	-	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.194.		pets; Forage crops; Prepared feed for pets; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Forage crops;			Soybean DNA	detected/not detected -
					FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -
1.195.	GOST R 56058; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for pets; Forage crops; Prepared feed for pets; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);	10.91; 10.92; 01.19.10; 10.92.1; 10.91.2; 10.91.1; 01.19.1	-	GM corn of MON863 line	detected/not detected -
					GM corn of Bt11 line	detected/not detected -
					GM corn of GA21 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.195.		Forage crops;			GM corn of MIR604 line	detected/not detected -
					GM corn of MON810 line	detected/not detected -
					GM corn of NK603 line	detected/not detected -
					GM corn of T25 line	detected/not detected -
					GM soybean of GTS 40-3-2 line	detected/not detected -
					GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.195.					Soybean DNA	detected/not detected -
1.196.	Instructions for use of “PCR-FACTOR” reagent kit for detection of Classical swine fever virus RNA in biological material and products of swine origin by reverse transcription reaction and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled pork for baby food; Fresh, cooled or chilled meat of young pigs; Fresh, cooled or chilled pork of wild pigs; Fresh, cooled or chilled pork of domestic pigs; Frozen pork, including for baby food; Frozen food-grade pork by-products for baby food; Frozen food-grade pork by-products; Frozen pork for baby food; Frozen meat of young pigs; Frozen pork; Pork fat;	10.11.12; 10.11.12.140; 10.11.12.130; 10.11.12.120; 10.11.12.110; 10.11.32; 10.11.32.150; 10.11.32.140; 10.11.32.130; 10.11.32.120; 10.11.32.110; 10.11.50.120; 10.11.50.121; 10.13.11; 10.13.11.000; 10.13.13.121	0203; 020641000; 020649000; 0209; 021011; 0210 994100	Classical swine fever virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.196.		Food-grade pork fat; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Food-grade by-products of domestic pigs, salted, in brine, dried or smoked;				
1.197.	Instructions for use of the “Reagent kit for detection and identification of DNA of the anthrax pathogen by real-time polymerase chain reaction (OM-Screen-Anthrax-RT) according to TU 9398-023-46395995-2013”. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule,	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.13.13.110; 10.13.13.111; 10.13.13.115; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.14.612; 10.13.14.700; 10.13.15.129; 10.13.15.160; 10.13.16; 10.13.16.119;	0210; 160100; 020130000; 0202; 0203; 0204; 0205 00; 0206	Anthrax pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Other meat and meat food-grade by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Poultry meat, salted,	10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.13.16.120			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		in brine, smoked, dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Pork meat products; Chilled, frozen semi-finished meat and meat-containing products; Other preserved meat-containing products not included in other groups; Lard products; Fine and coarse meal and pellets of meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.197.		or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings;				
1.198.	Instructions for use of the "Reagent kit for detection and identification of DNA of brucellosis pathogens by real-time polymerase chain reaction (OM - Screen - brucellosis -	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat	10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.13.13.110; 10.13.13.111; 10.13.13.115; 10.13.13.120; 10.13.13.121; 10.13.13.122;	160100; 0401; 0402; 040210; 0406; 020130000; 0202; 0203; 0204; 020500; 0206	Brucellosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.	RT) according to TU 9398-015 46395995- 2013". Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Fine and coarse meal of meat and meat	10.13.13.123; 10.13.13.124; 10.13.14.612; 10.13.14.700; 10.13.15.129; 10.13.15.160; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.13.16.120; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 01.41.20.130; 01.41.20.120; 01.41.20.110; 01.41.20.190; 01.45.2; 01.45.22; 01.45.21; 01.49.22; 01.49.22.190; 01.49.22.120; 01.49.22.110; 10.8 6; 10.86.1; 10.86.10.100			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.		by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Pork meat products; Chilled and frozen semi-finished meat and meat-containing products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.		Other preserved meat-containing products not included in other groups; Lard products; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Milk and dairy products; Milk and cream, except raw ones; Other dairy products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.		Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Raw cattle milk; Raw yak milk; Raw buffalo milk; Raw cow's milk; Raw milk of other cattle not included in other groups; Raw sheep and goat milk; Raw goat milk; Raw sheep milk; Raw milk not included in other groups; Raw milk of other animals not included in other groups; Raw mare's milk; Raw camel's milk; Baby food and dietary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.198.		Baby food and dietary products; Dairy products for baby food;				
1.199.	Instructions for use of “BIG” test system for detection of mitochondrial genome DNA of ruminants of genus Bos (true cattle) and genus Ovis (rams) in food products, animal feed by real-time PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method.	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001;	Ovis spp DNA (rams)	detected/not detected -
					Bos spp DNA (true cattle)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.199.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other		2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.199.		groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.199.		Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.200.	Instructions for use of the “Felis Catus / Canis lupus Ident RT” reagent kit for detecting DNA of carnivores (Felis Catus and Canis lupus) by real-time polymerase	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302;	Felis Catus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.200.	chain reaction. Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-	01.47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.3 2; 10.39; 10.61; 10.62; 1 0.71; 10.72; 10.73; 10.81; 10.82; 10.83; 10.84; 11. 06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01.23; 01.24; 01. 25; 01.26; 01.27.1	0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 02 02; 0203; 0204; 020500; 0 206; 0207; 0208; 0209; 02 10; 0504000000; 1501; 15 02; 150300; 1504; 150500 ; 1506000000; 1507; 1508 ; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000 0; 1801000000; 0701; 070 200000; 0703; 0704; 0705 ; 0706; 070700; 0708; 070 9; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008;	Canis lupus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.200.		cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and		110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.200.		starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.200.		Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.201.	Instructions for use of the "Oryctolagus cuniculus Ident RT" reagent kit for detecting species-specific rabbit DNA (Oryctolagus cuniculus) by real-time polymerase chain reaction. Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701;	Oryctolagus cuniculus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.201.		Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs;		070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 121300000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.201.		Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.201.		confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.	Instructions for use of the “Ovis aries Ident RT” reagent kit for detecting sheep (Ovis aries) DNA by real-time polymerase chain reaction. Manufacturer: Syntol LLC jointly with FSGBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Ovis Aries DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.202.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.203.	Instructions for use of the “Bovinae Ident RT” reagent kit for detecting cattle DNA using real-time polymerase chain reaction. Manufacturer: Syntol LLC jointly with FSBSIVNIISB, Moscow; Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8;	Bovinae DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.203.		services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.203.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.203.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.203.						
1.204.	Instructions for use of the “Sus scrofa Ident RT” reagent kit for detecting pig (Sus scrofa) DNA by real-time polymerase chain reaction. Manufacturer: Syntol LLC jointly with the FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.204.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.204.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.204.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.205.	Instructions for use of the "Equus Ident RT" reagent kit for detecting horse (Equus caballus) DNA by real-time polymerase chain reaction. Manufacturer:	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Equus caballus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.205.	Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 9030000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.205.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.205.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.205.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.206.	Instructions for use of the “Ident RT - screen 4” reagent kit for detection of horse (Equus caballus), pig (Sus scrofa), cattle (Bovinae) and ram (Ovis Aries) DNA by real-time polymerase chain reaction (P I, P-PB) Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Ovis Aries DNA	detected/not detected -
					Bovinae DNA	detected/not detected -
					Equus caballus DNA	detected/not detected -
					Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.206.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.206.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.206.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; beverage crops;				
1.207.	Instructions for use of the “PCR-CHICKEN-FACTOR” reagent kit for determining the species	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000;	Gallus gallus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.	chicken tissues by real-time PCR reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0 204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0409000000; 180100 0000; 0701; 070200000; 0 703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 09030000 00; 0904; 0905; 0906; 090 7; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 12 12; 1213000000; 1214; 21 04; 210500; 2106; 1001;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.207.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.208.	Instructions for use of the “PCR-PORK-FACTOR” reagent kit for determining the species of pig tissues using real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.086.1; 10.20; 10.89; 10.91; 10.92; 10.13.16; 10.2 0.4	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 1501; 1502; 150300; 1504; 230400000; 2306; 2305000000	Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.208.		of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.208.		and dietary products; Processed and preserved fish, crustaceans and molluscs; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.209.	Instructions for use of the “PCR-PORK-CHICKEN-FACTOR” reagent kit for determining the species of chicken and pig tissues by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Gallus gallus DNA	detected/not detected -
					Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.209.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.209.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.209.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.210.	Instructions for use of the “PCR-DNA -CARNIVORES-1-FACTOR” reagent kit for detection of DNA of fur animals in feed by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Mustelidae DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.	polymerase chain reaction (PCR)	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 040900000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.210.						
1.211.	Instructions for use of the “PCR-CAT-FACTOR” reagent kit for determining the species affiliation of cat tissues using real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Felis Catus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.211.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.211.		Processed and preserved potatoes; Fruit and vegetable juice products Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.211.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.212.	Instructions for use of the “PCR-DOG-FACTOR” reagent kit for determining the species of dog tissues by real-time polymerase chain reaction (PCR) with fluorescent detection.	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Canis lupus familiaris DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.212.	Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats,	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1 105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.212.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.212.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.212.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.213.	Instructions for use of the test system for detection of species-specific rabbit DNA (<i>Lepus cuniculus</i>) by polymerase chain reaction (PCR), Sure Food ANIMAL ID Rabbit IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	<i>Lepus cuniculus</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.213.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.213.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.213.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.214.	Instructions for use of a test system for detecting species-specific DNA	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	Felis Catus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.	of cat (Felis Catus) and dog (Canis lupus familiaris) by polymerase chain reaction (PCR) SureFood ANIMAL ID Cat & Dog IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 030 4; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0 204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0409000000; 180100 0000; 0701; 0702000000; 0 703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 09030000 00; 0904; 0905; 0906; 090 7; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 2030000000; 120400; 120 5; 120600; 1207; 1208; 12 12; 1213000000; 1214; 21 04; 210500; 2106; 1001;	Canis lupus familiaris DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.214.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.215.	Instructions for use of the test system for detection of species-specific chicken (Gallus gallus) DNA by polymerase chain reaction (PCR), Sure Food ANIMAL ID Chicken IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	Gallus gallus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.215.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 08119010; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.215.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.215.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.	Instructions for use of the test system for detection of species-specific bovine (Bos taurus) DNA by polymerase chain reaction, Sure Food ANIMAL ID Beef IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Bos taurus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.216.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.217.	Instructions for use of the test system for detection of species-specific porcine (Gallus gallus) DNA by polymerase chain reaction (PCR), Sure Food ANIMAL ID Pork IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.217.		services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.217.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.217.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.217.						
1.218.	Instructions for use of the test system for detection of species-specific horse (Equus Caballus) DNA by polymerase chain reaction (PCR), Sure Food ANIMAL ID Horse IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Equus caballus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.218.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0 907; 0908; 0909; 0910; 08 1190110; 1902; 0811903 10; 1904; 1905; 1201; 120 2; 1203000000; 120400; 1 205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.218.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.218.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.219.	Instructions for use of the test system for detection of species-specific DNA of turkey (Melano grammus aeglefinus) by polymerase chain reaction (PCR) method Sure Food	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Melano grammus aeglefinus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.219.	ANIMAL ID Turkey IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats,	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.219.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.219.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.219.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.220.	Instructions for use of the test system for rainbow trout (Oncorhynchus mykiss) species determination by polymerase chain reaction (PCR), Sure Food FISH ID Oncorhynchus mykiss IAAC. Manufacturer: R-biopharm AG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Oncorhynchus mykiss DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.220.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat and food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.220.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.220.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.221.	Instructions for use of the test system for determining the species of haddock	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 230400000;	Melanogrammus aeglefinus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.221.	(Melanogrammus aeglefinus) by polymerase chain reaction (PCR) Sure Food FISH ID Melanogrammus aeglefinus IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0 204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0409000000; 180100 0000; 0701; 0702000000; 0 703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 09030000 00; 0904; 0905; 0906; 090 7; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 2030000000; 120400; 120 5; 120600; 1207; 1208; 12 12; 1213000000; 1214; 21 04; 210500; 2106; 1001;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.221.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.221.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.221.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.222.	Instructions for use of the test system for pollack (Melanogrammus aeglefinus) species determination by polymerase chain reaction (PCR), Sure Food FISH ID Gadus chalcogrammus IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	Gadus chalcogrammus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.222.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.222.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.222.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.	Instructions for use of the test system for hake (<i>Merluccius merluccius</i>) species determination by polymerase chain reaction (PCR), Sure Food FISH ID <i>Merluccius merluccius</i> IAAC. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Merluccius merluccius DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.223.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.224.	Instructions for use of the test system for quantification of species-specific bovine (Bostaurus) DNA by polymerase chain reaction (PCR), SureFood ANIMAL QUANT Beef. Manufacturer: R-biopharm AG, Germany; Molecular and biological	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	Bostaurus DNA	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.224.	polymerase chain reaction (PCR)	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.224.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.224.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.224.						
1.225.	Instructions for use of the test system for quantification of species-specific horse (Equus Caballus) DNA by polymerase chain reaction (PCR), Sure Food ANIMAL QUANT Equus. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Equus caballus DNA	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.225.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0 907; 0908; 0909; 0910; 08 1190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.225.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.225.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.226.	Instructions for use of the test system for quantitative determination of species-specific DNA of pig (Sus Scrofa) by polymerase chain reaction (PCR) Sure Food	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Sus scrofa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.226.	ANIMAL QUANT Pork. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats,	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 070 5; 0706; 070700; 0708; 07 09; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 1204 00; 1205; 120600; 1207; 1 208; 1212; 1213000000; 1 214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1 005; 1006; 1007; 1008; 11 0100; 1102; 1103; 1104; 1 105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.226.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.226.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.226.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.227.	Instructions for use of the test system for quantification of species-specific chicken (Gallusgallus) DNA by polymerase chain reaction (PCR), Sure Food ANIMAL QUANT Chicken. Manufacturer: R-biopharmAG, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Ready-made food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fisheries; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Gallus gallus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.227.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat and food products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.227.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.227.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crop; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.228.	GOST 34104; Molecular and biological studies; polymerase chain reaction method	Prepared feed for farm animals; Prepared feed for	10.91; 10.92; 01.19.10; 1 0.92.1; 10.91.2; 10.91.1; 01.19.1	-	GM corn of 3272 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.		pets; Forage crops; Prepared feed for pets; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Forage crops;			GM corn of 5307 line	detected/not detected -
					GM corn of 59122 line	detected/not detected -
					GM corn of Bt11 line	detected/not detected -
					GM corn of Bt176 line	detected/not detected -
					GM corn of DAS-40278-9 line	Detected/not detected -
					GM corn of LY038 line	detected/not detected -
					GM corn of MIR162 line	detected/not detected -
					GM corn of MIR604 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.					GM corn of MON863 line	detected/not detected -
					GM corn of MON87460 line	detected/not detected -
					GM corn of MON88017 line	detected/not detected -
					GM corn of MON89140 line	detected/not detected -
					GM corn of T25 line	detected/not detected -
					GM corn of TC1507 line	detected/not detected -
					GM rapeseed of GT73 line	detected/not detected -
					GM rapeseed of MON88302 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.					GM rapeseed of MS1 line	detected/not detected -
					GM rapeseed of MS8 line	detected/not detected -
					GM rapeseed of RF1 line	detected/not detected -
					GM rapeseed of RF2 line	detected/not detected -
					GM rapeseed of RF3 line	detected/not detected -
					GM rapeseed of T45 line	detected/not detected -
					GM rape of Topas19/2 line	detected/not detected -
					GM soybean of 40-3-2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.					GM soybean of BPS-CV127-09 line	detected/not detected -
					GM soybean of DP-305423 line	Detected/not detected -
					GM soybean of FG72 line	detected/not detected -
					GM soybean of SYHTOH2 line	detected/not detected -
					GM soybean of A 2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of MON87701 line	detected/not detected -
					GM soybean of MON89788 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.228.					Corn DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -
					Soybean DNA	detected/not detected -
1.229.	Instructions for use of the “Rapeseed Identification: RF1 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	GM rapeseed of RF1 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.229.	Molecular and biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 12030 00000; 120400; 1205; 120 600; 1207; 1208; 1212; 12 13000000; 1214; 2104; 21 0500; 2106; 1001; 1002; 1 003; 1004; 1005; 1006; 10 07; 1008; 110100; 1102; 1 103; 1104; 1105; 1106; 11 07; 1108; 1109000000; 08 01; 0802; 0803; 0804; 080 5; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.229.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.229.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.230.	Instructions for use of the “FG72 soybean identification” reagent kit for detection, identification and semi-quantitative analysis of the FG72 line (transformation event) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.230.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.230.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.230.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.231.	Instructions for use of the “Unresolved soybean identification” series reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) soybean in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR)	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM soybean of DP-305423 line	detected/not detected -
					GM soybean of DP-356043 line	detected/not detected -
					GM soybean of MON87705 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.231.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM soybean of MON87769 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.231.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.231.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.231.						
1.232.	Instructions for use of the “PacTeHue/pSsuAra/E9 screening” reagent kit for detection of plant DNA and pSsuAra, E9 regulatory sequences in the genome of plant-derived GMOs by real-time polymerase chain reaction method. Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	Plant DNA pSsuAra promotor tE9 terminator	detected/not detected - detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.232.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0 907; 0908; 0909; 0910; 08 1190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1 006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.232.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.232.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.233.	Instructions for use of the “Rapeseed / Pat / EPSPS / NOS screening” reagent kit for detection of rapeseed DNA and regulatory sequence of the NOS terminator, pat and cp4 EPSPS genes in the GMO genome of plant	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	Pat gene	detected/not detected -
					cp4 EPSPS genetic construct	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.233.	origin by real-time polymerase chain reaction method. Syntol LLC jointly with FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats,	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;	Rapeseed DNA NOS terminator	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.233.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.233.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.233.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.234.	Instructions for use of the “Peas/ E9 screening” reagent kit for detection of pea DNA and the E9 regulatory sequence in the genome of GMOs of plant origin using real-time polymerase chain reaction. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	Peas DNA	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.234.		including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.234.		Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.234.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.235.	Instructions for use of the “Plant / nptII screening” reagent kit for detection of the nptII gene specific for GM plants	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 230400000;	nptII gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.235.	by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with the FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 030 4; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0 204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0409000000; 180100 0000; 0701; 070200000; 0 703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 09030000 00; 0904; 0905; 0906; 090 7; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 203000000; 120400; 120 5; 120600; 1207; 1208; 12 12; 1213000000; 1214; 21 04; 210500; 2106; 1001;	Plant DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.235.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.235.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.235.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.236.	Instructions for use of the “MON 863 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MON 863 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	GM corn of MON863 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.236.	FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.236.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.236.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.237.	Instructions for use of the “MON88017 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MON88017 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 071 3; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 9030000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM corn of MON88017 line Corn DNA	- 0.01 to 100 (%) detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.237.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.237.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.237.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.238.	Instructions for use of the “GA21 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of GA21 lineage (transformation event) in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM corn of GA21 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.	Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27. 1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.238.						
1.239.	Instructions for use of the “T25 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of T25 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM corn of T25 line Corn DNA	- 0.01 to 100 (%) detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.239.		including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey;		2009; 0901; 0902; 090300 0000; 0904; 0905; 0906; 0 907; 0908; 0909; 0910; 08 1190110; 1902; 0811903 10; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001 ; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000 000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.239.		Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.239.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.240.	Instructions for use of the “MON89034 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) MON89034 line (transformation event)	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21;	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201;	GM corn of MON89034 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.240.	corn in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special purpose fats;	10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01. 12; 01.13; 01.19.10; 01.2 8; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.2 7.1	0202; 0203; 0204; 020500 ; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 15050 0; 1506000000; 1507; 150 8; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 9030000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107;		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.240.		milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products;		1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.240.		flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.240.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.241.	Instructions for use of the “MIR162 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MIR162 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FSBSIn VNIISB, Moscow; Molecular and biological studies;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared food for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 0200000; 0703; 0704; 0705; 0706; 070700;	GM corn of MIR162 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.241.	polymerase chain reaction (PCR) method	including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shell eggs; Other livestock products;		0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110 ; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.241.		Raw milk not included in other categories; Natural honey; Processed and preserved potatoes; fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.241.		Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; beverage crops;				
1.242.	Instructions for use of the “5307 corn quantity” reagent kit for identification and quantitative analysis	Ready-made food products and meals; Baby food and dietary products;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000;	GM corn of 5307 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.242.	line (transformation event) 5307 of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and	10.42; 10.51; 10.52; 01.4 1.20; 01.45.2; 01.47.2; 0 1.49.2; 01.49.22; 01.49. 21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.82; 1 0.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01 .23; 01.24; 01.25; 01.26; 01.27.1	2305000000; 2306; 2308 00; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 050400 0000; 1501; 1502; 150300 ; 1504; 150500; 15060000 00; 1507; 1508; 1509; 151 0; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0409000000; 180100 0000; 0701; 0702000000; 0 703; 0704; 0705; 0706; 07 0700; 0708; 0709; 0710; 0 711; 0712; 0713; 0714; 20 01; 2002; 2003; 2004; 200 5; 200600; 2007; 2008; 20 09; 0901; 0902; 09030000 00; 0904; 0905; 0906; 090 7; 0908; 0909; 0910; 0811 90110; 1902; 081190310; 1904; 1905; 1201; 1202; 1 2030000000; 120400; 120 5; 120600; 1207; 1208; 12 12; 1213000000; 1214; 21 04; 210500; 2106; 1001;	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.242.		vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter replacers; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 110900000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.242.		Starch and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.242.		subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				
1.243.	Instructions for use of the “3272 corn quantity” reagent kit for identification and quantitative analysis of 3272 line (transformation event) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FSBSI VNIISB, Moscow;	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 170 3; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408;	GM corn of 3272 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.243.	Molecular and biological studies; polymerase chain reaction (PCR) method	services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Meat food products, including poultry meat; Processed and preserved fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk;		0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.243.		Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.243.		Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.244.	Instructions for use of the reagent kit for detection of mink (fur-bearing animal) DNA using PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.9 1; 10.92; 03.21; 03.22; 1 0.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10. 52; 01.41.20; 01.45.2; 01 .47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71 10.72; 10.73; 10.81; 10. 82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.1 9.10; 01.28; 01.21.1; 01. 22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 16 04; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0 202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0 210; 0504000000; 1501; 1 502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0 402; 0403; 0404; 0405; 04 06; 0407; 0408; 04090000 00; 1801000000; 0701; 07 02000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 1203000000;	Fur animals' DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.244.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.244.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.244.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.245.	GOST 34786, cl. 7.1; Microbiological/bacteriological; direct inoculation method	Potable water;	36.00.11	2201	Total germ count (TGC) at 37°C	- 1 to 300 (CFU/cm ³)
1.246.	GOST 34786, cl. 9.1, cl. 10.1; Microbiological/bacteriological; membrane filtration method	Potable water;	36.00.11	2201	Escherichia coli	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.246.					Generalized coliform bacteria	detected/not detected -
					Enterococci	detected/not detected -
1.247.	Methodical recommendations (appr. by the USSR Ministry of Health on 17/07/1979 No. 2037-79). Sanitary and microbiological studies of environmental objects in relation with the production and use of bacterial insecticides based on <i>Bacillus thuringiensis</i> ; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Groats, coarse flour, pellets and other products from cereal crops;	01.11; 01.12; 10.61.3	1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1201; 0713; 1205	<i>Bacillus thuringiensis</i>	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.248.	GOST ISO 10272-1:2013; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (testing)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.91; 10.92; 10.41; 10. 42.1; 10.31; 10.39; 10.61; 10.84; 01.11; 01.12; 01. 13; 01.19.1; 01.21.1; 01. 22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704 ; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0 804; 0805; 0806; 0807; 08 08; 0809; 0810; 0811; 081 2; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1 008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1 108; 1201; 1202; 1205; 12 0600; 120400; 1207; 1208 ; 1214; 160100; 1602; 1604; 1605; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 2001; 2 002; 2003; 2004; 2005; 20 0600; 2008; 2102; 2103; 2 104; 210500; 2106; 2301; 2302; 2303;	Campylobacter spp.	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.248.		and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for farm animals; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds;		230400000; 2306; 2305000000; 2309; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.248.		Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products, not included in other groups;				
1.249.	ISO 10272-1; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.91; 10.92; 10.41; 10. 42.1; 10.31; 10.39; 10.61; 10.84; 01.11; 01.12; 01. 13; 01.19.1; 01.21.1; 01. 22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712;	Campylobacter spp.	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.249.		Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for farm animals; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and		0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 1214; 160100; 1602; 1604; 1605; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 2001; 2002; 2003; 2004; 2005; 200600; 2008; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2303; 23040000; 2306; 2305000000; 2309; 3501; 3502; 35040010 00		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.249.		vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.249.		Natural honey; Other food products not included in other groups;				
1.250.	MUK 4.2.2429-08 p.5.7, 7; Immunological studies; enzyme immunoassay	Milk and dairy products; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries Fish and other products of marine fish farming; services related to marine fish farming;	10.51; 10.11; 10.12; 10.1 3; 03.11; 03.12; 03.21; 0 3.22; 10.20; 10.86; 10.85	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0401; 0402; 0403; 0 404; 0405; 0406; 160100; 1602; 1604; 1501; 1502; 1 50210; 2106	Staphylococcal enterotoxins	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.250.		Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs; Baby food and dietary products; Ready-made food products and meals;				
1.251.	GOST ISO/TS 22964; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Dairy products for baby food (dry milk and dry formula for baby food); Milk and dairy products (dry milk and dry formula for infant nutrition); Dry adapted milk formulas (breast milk substitutes), including initial, for tender-age infants;	10.86.10.100; 10.51; 10.86.10.133	0401; 0402; 0404; 040210	Enterobacter sakazakii	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.252.	TU 10.02.01.112-89; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Unprocessed by-products products unfit for human consumption;	10.11.60	0510000000	Coliforms	detected/not detected -
					Total microbial count	- 1 to 3*10 ⁸ (CFU/g (cm ³))
					Proteus	detected/not detected -
					Salmonella	detected/not detected -
1.253.	TU 10.02.01.112-89; Organoleptic (sensory) tests; organoleptic (sensory)	Unprocessed by-products products unfit for human consumption;	10.11.60	0510000000	Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.254.	GOST 23454, cl. 8; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Raw cattle milk (skim milk, heat-treated milk, pre-reconstituted from condensed, concentrated or dry milk); Raw sheep and goat milk (skim milk, heat-treated milk, pre-reconstituted from condensed, concentrated or dry milk); Milk and dairy products (skim milk, heat-treated milk, pre-reconstituted from condensed, concentrated or dry milk); Baby food and dietary products;	01.41.2; 01.45.2; 10.51; 10.86.10	0401; 0402	Inhibiting substances	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.255.	GOST 29185; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.91; 10.92; 10.41; 10. 42.1; 10.31; 10.32; 10.39; 10.61; 10.71; 10.72; 10. 73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.19.1; 01 .21.1; 01.22; 01.23; 01.2 4; 01.47.2; 01.49.21; 10. 89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704 ; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0 804; 0805; 0806; 0807; 08 08; 0809; 0810; 0811; 081 2; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1 008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1 108; 1201; 1202; 1205; 12 0600; 120400; 1207; 1208 ; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210 ; 1504; 1517; 1507; 1508; 1 509; 1511; 1512; 1514; 19 01; 1902; 1904; 1905; 200 1; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009 ; 2102; 2103; 2104;	Sulfite-reducing clostridia/ Sulfite-reducing bacteria of Clostridium species	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.255.		and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for farm animals; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products;		210500; 2106; 2301; 2302; 2303; 2304000000; 2306; 2305000000; 2309; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.255.		flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries with long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.256.	GOST 31746; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs;	10.86; 03.11; 03.12; 03.2 1; 03.22; 10.11; 10.12; 1 0.13; 10.20; 10.41; 10.41 .1; 10.41.2; 10.41.5; 10.4 2.1; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.7 2; 10.73; 10.81; 10.84; 1 0.85; 01.11; 01.12; 01.13; 01.19.1; 01.21.1; 01.22; 01.23; 01.24; 01.47.2; 0 1.25; 01.26; 01.28	0201; 0202; 0203; 0204; 0 20500; 0206; 020610; 020 630000; 020680; 0207; 02 08; 0209; 0210; 0301; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0407; 0408; 0 701; 0409000000; 07020 0000; 0703; 0704; 0705; 0 706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0 714; 0801; 0802; 0803; 08 04; 0805; 0806; 0807; 080 8; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1 004; 1005; 1006; 1007; 10 08; 110100; 1102; 1103; 1 104; 1105; 1106; 1108; 12 01; 1202; 1205; 120600; 1 20400; 1207; 1208; 12122 10000; 1213000000; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 170 4; 1901; 1902; 1904; 1905; 1501; 1502; 1504; 1517; 1 507; 1508; 1509; 1511; 15 12; 1514; 2001; 2002; 200 3; 2004; 2005; 200600; 20 07; 2008; 2009; 2102; 210 3; 2104;	Coagulase-positive staphylococci and Staphylococcus aureus (S. aureus)	- detected in X to not detected in X (g/cm ³) 0 to 10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.256.		Oils and fats; Unrefined animal oils and fats and fractions thereof; Unrefined vegetable oils and fractions thereof; Refined vegetable oils and fractions thereof not chemically modified; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products;		210500; 2106; 2301; 2302; 230400000; 2306; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.256.		Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Ready-made food products and meals; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Fruits of other fruit trees, shrubs and nuts;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.256.		Oilseeds; Spices and plants used in perfumery and pharmacy;				
1.257.	GOST 32031; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to	01.41.20; 01.45.2; 10.51; 10.86; 03.11; 03.12; 03. 21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.20; 10.4 1; 10.41.1; 10.41.2; 10.4 2.1; 01.11; 01.47.2; 01.4 9; 01.49.3; 01.49.2; 01.4 9.1; 01.49.21; 01.28; 01. 28.3; 01.28.2; 01.28.1; 1 0.31; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10. 84; 01.13; 01.21.1; 01.23; 01.22; 01.24	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0 303; 0304; 0305; 0305200 000; 0307; 0308; 0309; 04 01; 0402; 0403; 0404; 040 5; 0406; 0407; 0408; 0409 000000; 0701; 07020000 0; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710 ; 0711; 0712; 0713; 0714; 0 801; 0802; 0803; 0804; 08 05; 0806; 0807; 0808; 080 9; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1 005; 1006; 1008; 110100; 1102; 1103; 1104; 1105; 1 106; 1108; 1201; 1202; 12 05; 120600; 120400; 1207 ; 1208; 1212; 1214; 16010 0; 1602; 1604; 1605; 1701; 1702; 1703;	Listeria monocytogenes (L. monocytogenes)	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.257.		freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Unrefined animal oils and fats and fractions thereof; Unrefined vegetable oils and fractions thereof; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cereal crops (except		1704; 1901; 1902; 1904; 1905; 1501; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2301; 2301100000; 2301200000; 2302; 2304000000; 2306; 3501; 3502		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.257.		rice), grain legumes, oilseeds; Fresh shelled eggs; Other live animals and animal products; Fur raw materials and unprocessed other animals pelts; Other live animal products; Other live animals; Natural honey; Spices and plants used in perfumery and pharmacy; Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and for similar purposes; Hop cones; Unprocessed spices; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.257.		Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Vegetables and cucurbits, root and tuber crops; Grapes; Citrus fruits; Tropical and subtropical fruits; Pome and stone fruits;				
1.258.	GOST 10444.15; Microbiological and/or bacteriological; other methods of microbiological (bacteriological) studies (tests)	Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of	10.86; 03.11; 03.12; 03.2 1; 03.22; 10.11; 10.85; 1 0.20; 10.41; 10.42; 01.11; 01.12; 01.13; 01.21.1; 0 1.22; 01.23; 01.24; 01.47 .2; 01.49.21; 10.89; 01.2 5;	0201; 0202; 0203; 0204; 0 20500; 0206; 0208; 0209; 0210; 0301; 0302; 0303; 0 304; 0305; 0306; 0307; 03 08; 0309; 0407; 0408; 040 90000000; 0701; 0702000000; 0703; 0704;	Quantity of mesophilic aerobic and facultative anaerobic microorganisms (QMAFAnM)	- 1 to 3*10 ⁸ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.258.		freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes;	01.26; 10.31; 10.32; 10.3 9; 10.61; 10.62; 10.71; 1 0.72; 10.73; 10.81; 10.84; 10.92	0705; 0706; 070700; 0708 ; 0709; 0710; 0711; 0712; 0 713; 0714; 0801; 0802; 08 03; 0804; 0805; 0806; 080 7; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1 003; 1004; 1005; 1006; 10 07; 1008; 110100; 1102; 1 103; 1104; 1105; 1106; 11 08; 1201; 1202; 1205; 120 600; 120400; 1207; 1208; 1212; 160100; 1602; 1604 ; 1605; 1701; 1702; 1703; 1 704; 1901; 1902; 1904; 19 05; 2001; 2002; 2003; 200 4; 2005; 200600; 2007; 20 08; 2009; 2102; 2103; 210 4; 210500; 2106; 2301; 23 02; 2306; 2306100000; 23 06200000; 2306300000; 2306500000; 2306600000; 230690; 230400000; 3501; 3502; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2303; 230310 ; 230320; 2303300000; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.258.		Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.258.		Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuit products; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Prepared feed for pets;				
1.259.	GOST 30726; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Baby food and dietary products; Meat and other slaughter products, including preserved meat;	01.41.20; 01.45.2; 10.51; 10.86; 10.11; 10.12; 10.13; 10.85; 10.20; 10.92; 10.41; 10.42; 10.31; 10.3 2; 10.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10.84; 03.11; 03.12; 03.21; 03.22; 01.11; 01.12; 01.13; 01.21.1; 01.22; 01.23;	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709;	Escherichia coli bacteria/Escherichia coli	- detected in X to not detected in X (g/cm ³)
					Escherichia coli count	- 15 to 3*10 ⁷ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.259.		Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other	01.24; 01.47.2; 01.49.21; 10.89; 01.25; 01.26	0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2302; 23040000; 2306; 3501; 3502		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.259.		groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.259.		freshwater fish farming; services related to freshwater fish farming; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome fruits and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups; Fruits of other fruit trees, shrubs and nuts; Oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.260.	GOST 31659-2012 (ISO 6579:2002); Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other freshwater fishery products; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads,	10.86; 03.11; 03.12; 03.2 1; 03.22; 10.11; 10.85; 1 0.20; 10.41; 10.42; 01.11; 01.12; 01.13; 01.21.1; 0 1.22; 01.23; 01.24; 01.47 .2; 01.49.21; 10.89; 01.2 5; 01.26; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 84; 10.92	0201; 0202; 0203; 0204; 0 20500; 0206; 0208; 0209; 0210; 0301; 0302; 0303; 0 304; 0305; 0306; 0307; 03 08; 0309; 0407; 0408; 040 90000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0 809; 0810; 0811; 0812; 08 13; 1001; 1002; 1003; 100 4; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104 ; 1105; 1106; 1108; 1201; 1 202; 1205; 120600; 120400; 1207; 1208; 1212; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1901; 1902; 1904; 1905; 2001; 2 002; 2003; 2004; 2005; 20 0600; 2007; 2008; 2009; 2 102; 2103; 2104; 210500; 2106; 2301; 2302; 2306; 2 306100000; 2306200000 ; 2306300000; 2306500000; 2306600000; 230690;	Salmonella family bacteria	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.260.		rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Processed and preserved potatoes; Fruit and vegetable juice products;		230400000; 3501; 3502; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2303; 230310; 230320; 2303300000; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.260.		Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk products and cookies; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Prepared feed for pets;				
1.261.	GOST 28805; Microbiological/bacteriological; other methods of microbiological	Milk and dairy products; Baby food and dietary products;	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.41;	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 020 9; 0210; 0301; 0302;	Osmotolerant yeast	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.261.	(bacteriological) studies (tests)	Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs;	10.42.1; 10.31; 10.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.1 1; 01.12; 01.13; 01.21.1; 01.22; 01.23; 01.24; 01.4 7.2; 01.49.21; 10.89	0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 070200000; 0703 ; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400; 1207 ; 1208; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2302; 2303; 3501; 3502; 35040010 00		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.261.		Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk products and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.261.		products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.262.	GOST 28560; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries;	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 1 0.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.11; 01.12;	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 029; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408;	Bacteria of the genus Proteis	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.262.		Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads,	01.13; 01.21.1; 01.22; 01 .23; 01.24; 01.47.2; 01.4 9.21; 10.89	0409000000; 0701; 0702 00000; 0703; 0704; 0705; 070700; 0708; 0709; 0710 ; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 1214; 160100; 1602; 1604; 1605 ; 1701; 1702; 1703; 1704; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 210 2; 2103; 2104; 210500; 2106; 2302; 2303; 23040000 0; 2306; 2305000000; 3501; 3502		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.262.		rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.262.		rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.263.	GOST 28566; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20 10.41; 10.42.1; 10.31; 1 0.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.21.1; 01.22; 01.23; 01 .24; 01.47.2; 01.49.21; 1 0.89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712;	Enterococci	- detected in X to not detected in X (g/cm ³) 1 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.263.		Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats,		0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2302; 2303; 230400000; 2306; 2305000000; 3501; 3502		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.263.		milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.263.		root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.264.	GOST 10444.8; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.91; 10.92; 10.41; 10. 42.1; 10.31; 10.32; 10.39; 10.61; 10.71; 10.72; 10. 73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.19.1; 01 .21.1; 01.22; 01.23; 01.2 4; 01.47.2; 01.49.21; 10. 89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 020 9; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704 ; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0 804; 0805; 0806; 0807; 08 08; 0809; 0810; 0811; 081 2; 0813; 1001;	Bacillus cereus (B. cereus)	- detected in X to not detected in X (g/cm ³) 1 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.264.		fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for farm animals; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats,		1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400 ; 1207; 1208; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 200 3; 2004; 2005; 200600; 20 07; 2008; 2009; 2102; 210 3; 2104; 210500; 2106; 23 01; 2302; 2303; 230400000; 2306; 2305000000; 2309; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.264.		milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.264.		Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.265.	GOST 32064; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries;	01.41.20; 01.45.2; 10.51; 10.86; 03.11; 03.12; 03. 21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.13.16; 1 0.20; 10.91; 10.92; 01.11; 01.12; 01.13; 01.19.1; 0 1.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.28; 10.31; 10.32; 10.39; 10.6 1; 10.62; 10.71; 10.72; 1 0.73; 10.81; 10.84	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0 303; 0304; 0305; 0306; 03 07; 0308; 0401; 0402; 040 3; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 0702000000; 0703; 0704; 0 705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0 713; 0714; 0801; 0802; 08 03; 0804; 0805; 0806; 080 7; 0808; 0809;	Enterobacteria	detected/not detected 10 to 3*10 ⁷ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.265.		services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other products of slaughter, including preserved meat; Poultry meat and other products of slaughter, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; cracklings; Processed and preserved fish, crustaceans and molluscs; Prepared feed for		0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1100; 1102; 1103; 1104; 1105; 1106; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 1212210000; 1213000000; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2303; 230400000; 2305000000; 2306; 2309; 3501; 350110; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.265.		farm animals; Prepared feed for pets; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Spices and plants used in perfumery and pharmacy (spices); Processed and preserved potatoes; Fruits and vegetables juice products; Processed and preserved fruits, vegetables and mushrooms not included in other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.265.		groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusk and biscuit products; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices;				
1.266.	GOST 30347; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Dairy products for baby food; Ice cream; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk	10.86.10.100; 10.52; 10.51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Staphylococcus aureus	- detected in X to not detected in X (g/cm ³) 15 to 3*10 ⁷ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.266.						
1.267.	GOST 31747; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Ready-made food products and meals; Processed and	10.86; 03.11; 03.12; 03.2 1; 03.22; 10.11; 10.85; 1 0.20; 10.41; 10.42; 01.11; 01.12; 01.13; 01.21.1; 0 1.22; 01.23; 01.24; 01.47 .2; 01.49.21; 10.89; 01.2 5; 01.26; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 84; 10.12; 10.13	0201; 0202; 0203; 0204; 0 20500; 0206; 0208; 0209; 0210; 0301; 0302; 0303; 0 304; 0305; 0306; 0307; 03 08; 0309; 0409000000; 07 01; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0 807; 0808; 0809; 0810; 08 11; 0812; 0813; 1001; 100 2; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102 ; 1103; 1104; 1105; 1106; 1 108; 1201; 1202; 1205; 12 0600; 120400; 1207; 1208 ; 1212; 160100; 1604; 1605; 1701; 1702; 1703; 1704; 1901; 1902; 1904; 1905; 2 001; 2002; 2003; 2004; 20 05; 200600; 2007; 2008; 2 009; 2102; 2103;	Escherichia coli group bacteria / CGB (coliforms)	- detected in X to not detected in X (g/cm ³) 15 to 3*10 ⁷ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.267.		preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cereals (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups; Fruits of other fruit trees, shrubs and		210500; 2106; 2301; 2306; 2306100000; 2306200000; 2306300000; 230650 0000; 2306600000; 230690; 2304000000; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2303; 230310; 230320; 2303300000; 2309; 2302; 3501; 3502; 0207; 0407; 0408; 1602; 2104; 350300		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.267.		nuts; Oilseeds; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Poultry meat and other slaughter products, including preserved ones;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.267.		Meat food products, including poultry meat;				
1.268.	GOST 10444.11; Microbiological and/or bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Prepared feed for farm animals; Prepared feed for pets; Oils and fats; Margarine, vegetable-cream and	10.51; 10.86; 10.11; 10.1 2; 10.13; 10.85; 10.20; 1 0.91; 10.92; 10.41; 10.42 .1; 10.31; 10.32; 10.39; 1 0.71; 10.72; 10.89	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0210; 0304; 0305; 0306; 0307; 0308; 0309; 0402; 0403; 0 404; 0405; 0406; 0407; 04 08; 0701; 0710; 0711; 071 2; 0801; 0806; 0807; 0808; 0809; 0810; 0812; 0813; 1 105; 160100; 1602; 1604; 1605; 1704; 1517; 1905; 2 001; 2002; 2003; 2004; 20 05; 200600; 2007; 2008; 2 009; 2103; 2104; 2106; 23 0400000; 2306; 2309; 3502; 3504001000	Mesophilic lactic acid microorganisms/ Lactic acid microorganisms	- detected in X to not detected in X (g/cm ³) 15 to 1.5*10 ⁷ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.268.		vegetable-fat spreads, rendered vegetable-cream and vegetable fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Other food products, not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.269.	GOST 33951; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Raw cattle milk; Raw sheep and goat milk; Milk and dairy products; Ice cream; Dairy products for baby food;	01.41.20; 01.45.2; 10.51; 10.52; 10.86.10.100	0401; 0402; 0403; 0404; 0405; 0406; 210500	Lactic acid bacteria	- 15 to 1.5*10 ⁷ (CFU/g (cm ³))
1.270.	MU 13-7-2/1428 "Guidelines for laboratory diagnostics of trichinellosis in animals", appr. by the Ministry of Agriculture of the Russian Federation on 28/10/1998, cl. 3; Microscopy; other method of microscopy	Fresh, cooled or chilled pork, including for baby food (carcasses, half-carcasses, quarters of badgers, bears, omnivores and carnivores, as well as nutria); Fresh, cooled or chilled pork of wild pigs; Frozen pork, including for baby food; Frozen food-grade pork by-products for baby food; Frozen food-grade pork by-products; Pork, salted, in brine, smoked, dried (including	10.11.12; 10.11.12.120; 10.11.32; 10.11.32.150; 10.11.32.140; 10.13.11; 10.13.15.160	0203; 0206; 0209; 021011; 1602	Trichinella larvae	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.270.		freeze-dried); Lard products;				
1.271.	GOST 23392 cl. 6.2; cl. 7; Microscopy; other microscopy methods	Meat and other slaughter products, including preserved meat (meat of all types of slaughter animals and by-products (except for liver, brains, lungs, spleen and kidneys));	10.11	0201; 0202; 0203; 0204; 020500; 0206; 0208	Presence of microflora, condition of muscle tissue in microslide	fresh/suspected/non-fresh
1.272.	GOST 23392 cl. 6.2; cl. 7; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including “dry chemistry”	Meat and other slaughter products, including preserved meat (meat of all types of slaughter animals and by-products (except for liver, brains, lungs, spleen and kidneys));	10.11	0201; 0202; 0203; 0204; 020500; 0206; 0208	Freshness according to the copper sulphate reaction (initial protein breakdown)	fresh/suspected/non-fresh

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.273.	GOST 30425; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Preserved meat; Preserved poultry meat and by-products; Preserved fish; Preserved meat for baby food; Preserved crustaceans, molluscs and other seafood; Fruit and vegetable processing products for baby food; Fish products for baby food; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Prepared feed for pets; Prepared feed for farm animals;	10.13.15.110; 10.13.15.130; 10.20.25.110; 10.86.10.660; 10.20.34.120; 10.86.10.200; 10.86.10.500; 10.39; 10.92; 10.91	1602; 1604; 2001; 2002; 2004; 2005; 2007; 2008; 0811; 2309; 1605	Escherichia coli group bacterial (coliforms)/ (CGB)	- detected in X to not detected in X (g/cm ³)
					Aerogenic spore-forming mesophilic aerobic and facultative anaerobic microorganisms of the B. Polymyxa group	- detected in X to not detected in X (g/cm ³)
					Mesophilic clostridia	- detected in X to not detected in X (g/cm ³)
					Mesophilic clostridia (except for C. botulinus and C. perfringens)	- detected in X to not detected in X (g/cm ³) 0 to 100 (CFU/g (cm ³))
					Mesophilic clostridia C. Botulinum, C. Perfringens	- detected in X to not detected in X (g/cm ³)
					Non-aerogenic spore-forming mesophilic aerobic and facultative anaerobic microorganisms	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.273.					Non-spore-forming microorganisms (mold fungi, yeast)	- detected in X to not detected in X (g/cm ³)
					Non-spore-forming microorganisms (lactic acid microorganisms)	- detected in X to not detected in X (g/cm ³)
					Commercial sterility/ Commercial sterility requirements	- meets/fails
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B. cereus and B. Polymyxa groups	- detected in X to not detected in X (g/cm ³)
					Spore-forming mesophilic aerobic and facultative anaerobic microorganisms of B. Subtilis group	- detected in X to not detected in X (g/cm ³) 0 to 100 (CFU/g (cm ³))
					Spore-forming thermophilic anaerobic, aerobic and facultative anaerobic microorganisms	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.274.	GOST 21237 cl. 4.2.2, cl. 4.2.3, cl. 4.2.4, cl. 4.2.5, 4.2.6, cl. 4.4; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Other fresh, cooled, chilled or frozen meat and food-grade by-products;	10.11.1; 10.11.20; 10.11.39	0201; 0202; 0203; 0204; 020500; 0206; 020810	Anaerobic bacteria (clostridia)	detected/not detected -
					Cocci bacteria (staphylococci)	detected/not detected -
					Escherichia coli	detected/not detected -
					Listeria	detected/not detected -
					Proteus	detected/not detected -
					Salmonella	detected/not detected -
1.275.	GOST 23453 cl. 6; Chemical tests, physical and chemical tests; viscosimetric	Raw cattle milk; Raw sheep and goat milk	01.41.20; 01.45.2	0401	Somatic cells	- 90 to 1500 (thousand cells in 1 cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.275.						
1.276.	Instructions for sanitary and microbiological control of the production of food products from fish and marine invertebrates No. 5319-91 cl. 2; Microscopy; other microscopy methods	Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh, chilled or frozen fish products;	03.11; 03.21; 03.22; 03.1 2; 10.20.1	0301; 0302; 0303; 0306; 0307; 0308	Freshness (purity)	- meets/fails 0 to 10 cells

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.277.	GOST R 54378 cl. 9.1; Parasitological tests; other methods of parasitological studies (tests)	Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs;	03.11; 03.12; 03.21; 03.2 2; 10.20	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 1604; 1605	Parasitic purity (live parasitic larvae (helminth))	detected/not detected -
1.278.	GOST 34812 cl. 8.1; Parasitological tests; other methods of parasitological studies (tests)	Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to	03.11; 03.12; 03.21; 03.2 2; 10.20	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 1604; 1605	Parasitic purity (live parasitic larvae (helminth))	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.278.		freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs;				
1.279.	MUK 3.2.988; Parasitological tests; microscopic	Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of	03.11; 03.12; 03.21; 03.2 2; 10.20	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 1604; 1605	Parasitic purity, including live parasitic larvae (helminth)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.279.		freshwater fish farming; services related to freshwater fish farming; Processed and preserved fish, crustaceans and molluscs;				
1.280.	Rules for veterinary and sanitary examination of freshwater fish and crayfish. Issue 2, 1998; Parasitological tests; microscopic	Fish and other products of freshwater fisheries; services related to freshwater fisheries (freshwater fish, crayfish); Fish and other products of freshwater fish farming; services related to freshwater fish farming;	03.12; 03.22	0301; 0302; 0303; 0304; 0305; 0306	Parasitic purity, including live parasite (helminth) larvae	detected/not detected -
1.281.	GOST ISO 6785; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Dairy products for baby food; Ice cream; Milk and dairy products; Raw cattle milk;	10.86.10.100; 10.52; 10.51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Salmonella spp	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.281.		Raw sheep and goat milk			Pathogenic microorganisms, including salmonella	- detected in X to not detected in X (g/cm ³)
1.282.	GOST 33566 cl. 5; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Ice cream; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk	10.52; 10.51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Yeasts	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
					Mold fungi	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
1.283.	GOST 32012; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Raw cattle milk (raw and heat-treated or low-temperature pasteurized milk, cheeses and other dairy products); Raw sheep and goat milk; Milk and dairy products; Dairy products for baby food;	01.41.20; 01.45.2; 10.51; 10.86.10.100	0401; 040210; 0404; 0406; 0403; 0405	Spores of mesophilic anaerobic microorganisms	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.284.	GOST 32219, cl. 5.4.1; Immunological studies; enzyme immunoassay method	Raw cattle milk (raw milk, pasteurized, sterilized and pre-reconstituted dry milk and whey, including dry); Milk and dairy products (milk and dry milk); Dairy products for baby food;	01.41.20; 10.51; 10.86.10.100	0401; 040210; 0404; 0404 100200	Beta-lactam antibiotics	detected/not detected -
					Laevomycetin (chloramphenicol)	detected/not detected -
					Streptomycin	detected/not detected -
					Tetracycline group	detected/not detected -
1.285.	GOST 8218; Chemical tests, physical and chemical tests; visual	Raw cattle milk (raw, heat-treated milk); Raw sheep and goat milk (raw, heat-treated milk); Milk, except raw one; Dry and freeze-dried preserved milk and milk composite products; Dairy products for baby food	01.41.2; 01.45.2; 10.51.11; 10.51.56.200; 10.86.10.100	0401; 0404	Purity group	- I, II to III (groups)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.285.		(heat-treated milk, preserved milk and milk-containing products);				
1.286.	GOST 31502 cl. 5.2; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Raw cattle milk (pasteurized, sterilized and pre-reconstituted dried cow's milk); Milk and dairy products (pasteurized, sterilized and pre-reconstituted dried cow's milk); Dairy products for baby food;	01.41.2; 10.51; 10.86.10.100	0401; 0402	Penicillin	presence/absence -
1.287.	GOST 32901 cl. 8.4, cl. 8.5, cl. 8.8; Microbiological/bacteriological; other microbiological (bacteriological) methods	Dairy products for baby food; Ice cream; Milk and dairy products; Raw cattle milk	10.86.10.100; 10.52; 10.51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Coliform bacteria (Coliforms)	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.287.	studies (tests)	Raw sheep and goat milk			QMAFAnM	- 10 to 3*10 ⁸ (CFU/g (cm ³))
					QMAFAnM after holding	presence/absence 0 to 100 (CFU/g (cm ³))
					Industrial sterility	- meets/fails sterile/not sterile
1.288.	GOST 32901 cl. 8.7, cl. 8.8; Microscopy; optical method	Dairy products for baby food; Ice cream; Milk and dairy products; Raw cattle milk; Raw sheep and goat milk	10.86.10.100; 10.52; 10. 51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Milk products microflora in microslide (composition)	- from corresponds to the composition of the microflora specified in the NTD for the product to does not correspond to the composition of the microflora specified in the NTD for the product
					Presence of microorganism cells in a microslides after thermostatic holding	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.289.	GOST 329010 cl. 8.8; Organoleptic (sensory) tests; organoleptic (sensory)	Dairy products for baby food; Ice cream; Milk and dairy	10.86.10.100; 10.52; 10.51; 01.41.20; 01.45.2	0401; 0402; 0403; 0404; 0405; 0406; 210500	Appearance of packaging after thermostatic holding (description)	No range specification required: -
		products; Raw cattle milk; Raw sheep and goat milk			Organoleptic parameters after holding (according to the product RTD)	- meets/fails from no changes to changes
1.290.	GOST 33567 cl. 7.13; Chemical tests, physical and chemical tests; visual	Food-grade milk sugar; Pharmacopoeial (medical) milk sugar; Milk sugar;	10.51.54.113; 10.51.54.111; 10.51.54.110	1702	Purity group	- I, II to III (groups)
1.291.	GOST 33491; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Milk and dairy products (fermented milk products);	10.51	0403	Bifidobacteria count	- 10 to 10 ⁸ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.	GOST ISO 21527-1; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Meat and other slaughter products, including preserved meat (products with water activity greater than 95%); Poultry meat and other slaughter products, including preserved ones (products with water activity greater than 95%); Food meat products, including poultry meat (products with water activity greater than 95%); Fresh shelled eggs (products with water activity greater than 95%); Other food products not included in other groups (products with water activity greater than 95%); Fish and other products of marine fisheries; services related to marine fisheries (products with water activity greater than 95%); Fish and other products of freshwater fisheries; services related to	10.11; 10.12; 10.13; 01.4 7.2; 10.89; 03.11; 03.12; 03.21; 03.22; 10.20; 10.8 6; 10.85; 01.41.20; 01.45 .2; 01.13; 01.21.1; 01.22; 01.23; 01.24; 10.32; 10.92; 10.91	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0301; 0302; 0303; 0304; 0305; 0401; 040110; 040120; 040140; 0403; 0407; 2104; 160100; 2309; 0701; 070200000; 0703; 0704; 0705; 0706; 0708; 0709; 071 0; 0711; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 2002; 2005; 2009	Yeast fungi/ Yeasts	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
					Mold fungi	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.		freshwater fisheries (products with water activity greater than 95%); Fish and other products of marine fish farming; services related to marine fish farming (products with water activity greater than 95%); Fish and other products of freshwater fish farming; services related to freshwater fish farming (products with water activity greater than 95%); Processed and preserved fish, crustaceans and molluscs (products with water activity greater than 95%); Baby food and dietary products (products with water activity greater than 95%); Ready-made food products and meals (products with water activity greater than 95%); Raw cattle milk (products with water activity greater than 95%);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.		Raw sheep and goat milk (products with water activity greater than 95%); Vegetables and cucurbits, root and tuber crops (products with water activity greater than 95%); Grapes (products with water activity greater than 95%); Tropical and subtropical fruits (products with water activity greater than 95%); Citrus fruits (products with water activity greater than 95%); Pome and stone fruits (products with water activity greater than 95%); Fruit and vegetable juice products (products with water activity greater than 95%); Prepared feed for pets (products with water activity greater than 95%); Prepared feed for farm animals (products with				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.292.		water activity greater than 95%);				
1.293.	GOST ISO 7218 cl. 10; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 1 0.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.21.1; 01.22; 01.23; 01 .24; 01.47.2; 01.49.21; 1 0.89; 10.91; 10.92	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0309; 0401; 0402; 04 03; 0404; 0405; 0406; 040 7; 0408; 0409000000; 0701; 0702000000; 0703; 0704 ; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0 804; 0805; 0806; 0807; 08 08; 0809; 0810; 0811; 081 2; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1 008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1 108; 1201; 1202; 1205; 12 0600; 120400; 1207; 1208 ; 1214; 160100; 1602; 160 4; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210 ; 1504;	Germ count	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.		and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production;		1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2302; 3501; 3502; 3504001000; 2309; 2303; 2306; 2304000000; 2305000000; 1213000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.		Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh eggs in shell; Natural honey; Other food products not included in other groups; Prepared feed for farm				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.293.		animals; Prepared feed for pets;				
1.294.	GOST ISO 21527-2; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Meat and other slaughter products, including preserved meat (products with water activity less than or equal to 0.95); Poultry meat and other slaughter products, including preserved ones (products with water activity less than or equal to 0.95); Food meat products, including poultry meat (products with water activity less than or equal to 0.95); Fresh shelled eggs (products with water activity less than or equal to 0.95); Other food products not included in other groups (products with water activity less than or equal to 0.95);	10.11; 10.12; 10.13; 01.4 7.2; 10.89; 03.11; 03.12; 03.21; 03.22; 10.20; 10.8 6; 10.85; 01.41.20; 01.45 .2; 01.13; 01.21.1; 01.22; 01.23; 01.24; 10.32; 10.92; 10.91; 01.11; 01.12; 01.25; 01.26; 01.28; 01.4 9.21; 10.31; 10.39; 10.51; 10.61; 10.71; 10.72; 10. 73; 10.84	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0301; 0302; 0303; 0304; 0305; 0403; 0407; 160100; 0701; 0702000000; 0703; 0704; 0705; 0706; 0708; 0709; 0710; 0711; 0803; 0804; 0805; 0806; 0808; 0809; 0810; 2002; 2009; 0402; 040210; 0401; 0404; 0406; 0408; 0409000000; 070700; 0712; 0713; 0714; 0801; 0802; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1201; 1202; 120400; 1205; 120600; 1207 ; 1208; 1602; 1605; 1604; 1704; 1901; 1902; 1904; 1905; 2001; 2003; 2004; 2008; 2005; 2007; 2104; 2309	Yeasts	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
					Mold fungi	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.294.		Fish and other products of marine fisheries; services related to marine fisheries (products with water activity less than or equal to 0.95); Fish and other products of freshwater fisheries; services related to freshwater fisheries (products with water activity less than or equal to 0.95); Fish and other products of marine fish farming; services related to marine fish farming (products with water activity less than or equal to 0.95); Fish and other products of freshwater fish farming; services related to freshwater fish farming (products with water activity less than or equal to 0.95); Processed and preserved fish, crustaceans and molluscs (products with water activity less than or equal to 0.95);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.294.		Baby food and dietary products (products with water activity less than or equal to 0.95); Ready-made food products and meals (products with water activity less than or equal to 0.95); Raw cattle milk (products with water activity less than or equal to 0.95); Raw sheep and goat milk (products with water activity less than or equal to 0.95); Vegetables and cucurbits, root and tuber crop (products with water activity less than or equal to 0.95); Grapes (products with water activity less than or equal to 0.95); Tropical and subtropical fruits (products with water activity less than or equal to 0.95); Citrus fruits (products with water activity less than or equal to 0.95);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.294.		Pome and stone fruits (products with water activity less than or equal to 0.95); Fruit and vegetable juice products (products with water activity less than or equal to 0.95); Prepared feed for pets (products with water activity less than or equal to 0.95); Prepared feed for farm animals (products with water activity less than or equal to 0.95); Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Fruits of other fruit trees, shrubs and nuts (products with water activity less than or equal to 0.95); Oilseeds (products with water activity less than or equal to 0.95);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.294.		Spices and plants used in perfumery and pharmacy (products with water activity less than or equal to 0.95); Natural honey; Processed and preserved potatoes (products with water activity less than or equal to 0.95); Processed and preserved fruits, vegetables and mushrooms not included in other groups (products with water activity less than or equal to 0.95); Milk and dairy products (products with water activity less than or equal to 0.95); Products of flour and cereal production (products with water activity less than or equal to 0.95); Bakery products; flour confectionery products, cakes and pastries of short shelf life (products with water activity less than or equal to 0.95);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.294.		Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life (products with water activity less than or equal to 0.95); Pasta, couscous and similar flour products; Seasonings and spices (products with water activity less than or equal to 0.95);				
1.295.	MUK 4.2.2046-06; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Fish and other products of marine fisheries; services related to marine fisheries; Processed and preserved fish, crustaceans and molluscs; Fish and other products of marine fish farming; services related to marine fish farming;	03.11; 10.20; 03.21	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 1605	Vibrio parahaemolyticus (V. parahaemolyticus)	detected/not detected 1 to $3 \cdot 10^5$ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.296.	GOST 30706; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Dairy products for baby food;	10.86.10.100	0401; 0402; 0403; 040320; 0404; 040410; 0405; 0406; 1901100000	Yeasts	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
					Mold fungi	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
1.297.	GOST 26972; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Baby food and dietary products (grain of rice, oats, buckwheat and cereals, flour and meal produced from it, used for the production of baby food products, as well as food concentrates containing these components); Products of flour and cereal production (grain of rice, oats, buckwheat and cereals, flour and meal produced from it, used for the production of baby food products, as well as food concentrates containing these	10.86; 10.61	1901100000; 1006; 1008; 1004; 1102; 1103; 1104	Escherichia coli group bacterial	detected/not detected -
					Yeasts	- 1.0 to 9.9*10 ¹⁰ (CFU/g)
					Quantity of mesophilic aerobic and facultative anaerobic microorganisms/ QMAFAnM	- 1.0 to 9.9*10 ¹⁰ (CFU/g)
					Mold fungi/ Fungi	- 1.0 to 9.9*10 ¹⁰ (CFU/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.297.		components);				
1.298.	GOST 31931 cl. 4; Microscopy; optical method	Poultry meat and other slaughter products, including preserved ones (poultry meat (carcasses and parts of carcasses of hens, chickens, broiler chickens, guinea fowl, guinea hens, quail, ducks, ducklings, geese, goslings, turkeys, turkey poult));	10.12	0207	Presence of microflora	presence/absence -
					Condition of muscle tissue (signs of decomposition)	presence/absence -
					Grade of freshness	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II
1.299.	GOST 32149; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Other food products not included in other groups (food products from poultry eggs processing);	10.89	0408; 040811	Staphylococcus aureus bacteria	- detected in X to not detected in X (g/cm ³)
					Escherichia coli group bacteria/ CGB coliforms/ CGB	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.299.					Proteus family bacteria	- detected in X to not detected in X (g/cm ³)
					Salmonella family bacteria	- detected in X to not detected in X (g/cm ³)
					Quantity of mesophilic aerobic and facultative anaerobic microorganisms/ QMAFAnM	- 1.0 to 9.9*10 ⁸ (CFU/g (cm ³))
1.300.	GOST R 50396.1; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Poultry meat and other slaughter products, including preserved ones (poultry meat, by-products and semi-finished products from poultry meat, as well as raw poultry fat); Food meat products, including poultry meat;	10.12; 10.13	0207; 0209	Quantity of mesophilic aerobic and facultative anaerobic microorganisms/ QMAFAnM	- 1 to 3*10 ⁷ (CFU/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.301.	GOST 7702.2.1 cl. 7.1, cl. 8.2; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Poultry meat and other slaughter products, including preserved ones (poultry slaughter products (carcasses, parts of carcasses, raw fat, skin, by-products, mechanically deboned poultry meat, food-grade poultry bone, collagen-containing raw materials), semi-finished products from poultry meat, including ready-cooked ones, intended for food purposes, ready-made poultry products - sausages, culinary products, preserved products, etc.); Food meat products, including poultry meat; Mechanically deboned poultry meat; Poultry skin; Collagen-containing raw materials from poultry meat; Food-grade poultry bone; Ready-made food products and meals;	10.12; 10.13; 10.12.50.200; 10.12.50.300; 10.12.50.400; 10.12.50.500; 10.85	0207; 0209; 1602; 0210997100; 160100	Quantity of mesophilic aerobic and facultative anaerobic microorganisms (QMAFAnM)	- 1 to $3 \cdot 10^7$ (CFU/g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.302.	GOST 31468; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Poultry meat and other slaughter products, including preserved ones (poultry meat, by-products and semi-finished products from poultry meat); Food meat products, including poultry meat;	10.12; 10.13	0207; 0209	Pathogenic microorganisms, including salmonella	- detected in X to not detected in X (g/cm ³)
					Salmonella spp	- detected in X to not detected in X (g/cm ³)
1.303.	GOST 30705; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Dairy products for baby food;	10.86.10.100	0401; 0402; 0403; 0404; 0405; 0406	Quantity of mesophilic aerobic and facultative anaerobic microorganisms (QMAFAnM)	- 5 to 3*10 ⁷ (CFU/g (cm ³))
1.304.	GOST 7702.2.6; Microbiological and bacteriological; other methods of microbiological (bacteriological) studies (tests)	Poultry meat and other slaughter products, including preserved ones (poultry meat, by-products, semi-finished products, sausages and products (culinary products and culinary semi-finished products)	10.12; 10.13; 10.85; 10.8 6	0207; 0209; 0210; 1602; 160100; 1501	Sulfite-reducing clostridia	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.304.		from poultry meat, including pates, ready-made quick-frozen meals, headcheese, broth jellies, jellied meat, freeze-dried products from poultry meat, as well as food-grade raw poultry fat); Food meat products, including poultry meat; Ready-made food products and meals; Baby food and dietary products;				
1.305.	GOST 7702.2.7; Microbiological and bacteriological; other methods of microbiological (bacteriological) studies (tests)	Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Baby food and dietary products;	10.12; 10.13; 10.85; 10.8 6	0207; 0209; 0210; 1602; 160100; 1501	Proteus family bacteria	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.306.	MUK 4.2.1018 cl. 8.4, cl. 8.5; Microbiological/bacteriological; membrane filtration method	Potable water;	36.00.11	2201	Spores of sulfite-reducing clostridia in 20 ml	detected/not detected -
1.307.	MUK 4.2.1018 p.8.4, p.8.5; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Potable water;	36.00.11	2201	Coliphages in 100 ml of water	detected/not detected -
1.308.	GOST 31470 cl. 6, cl. 10; Chemical tests, physical and chemical tests; other methods of physical and chemical and chemical studies (tests), including "dry chemistry"	Poultry meat and other slaughter products, including preserved ones (poultry meat (carcasses and parts of carcasses), mechanically deboned poultry meat and natural semi-finished products from poultry meat without the addition of marinades, spices and seasonings. Benzidine test is not used for meat of waterfowl);	10.12	0207	Meat freshness (benzidine test for peroxydase activity)	fresh/non-fresh
					Meat freshness according to the protein decomposition products - quality test with Nessler's reagent	- fresh/ with signs of spoilage degree I/ with signs of spoilage degree II

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.308.						
1.309.	GOST 31689, cl. 7.2, cl. 7.3; Organoleptic (sensory) tests; organoleptic (sensory)	Casein;	10.51.53	350110	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.310.	GOST 31689, cl. 7.4; Physical and mechanical; measurement of physical values	Casein;	10.51.53	350110	Grain size	- 1 to 10 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.311.	GOST 31689, cl. 7.7, cl. 7.8; Chemical tests, physical and chemical tests; visual	Casein;	10.51.53	350110	Purity	- from absence of impurities to presence of impurities
					Purity group	- I to II (groups)
1.312.	GOST 32010; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products	10.86; 03.11; 03.12; 03.2 1; 03.22; 10.11; 10.85; 1 0.20; 10.41; 10.42; 01.11; 01.12; 01.13; 01.21.1; 0 1.22; 01.23; 01.24; 01.47 .2; 01.49.21; 10.89; 01.2 5; 01.26; 10.31; 10.32; 1 0.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10. 84; 10.92; 10.12; 10.13	0201; 0202; 0203; 0204; 0 20500; 0206; 0208; 0210; 0301; 0302; 0303; 0304; 0 305; 0306; 0307; 0308; 03 09; 0407; 0408; 04090000 00; 0701; 070200000; 0703; 0704; 0705; 0706; 0707 00; 0708; 0709; 0710; 071 1; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0 806; 0807; 0808; 0809; 08 10; 0811; 0812; 0813; 100 1; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100 ; 1102; 1103; 1104; 1105; 1 106; 1108; 1201; 1202; 12 05; 120600; 120400; 1207 ; 1208; 1212; 160100; 1602; 1604; 1605; 1701;	Shigella family bacteria	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.		including preserved meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey;		1702; 1703; 1704; 1901; 1902; 1904; 1905; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2306; 2306100000; 2306200000; 2306300000; 2306500000; 2306600000; 230690; 2304000000; 3501; 3502; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2303; 230310; 230320; 2303300000; 2309; 0207; 0209		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.		Other food products not included in other groups; Fruits of other fruit trees, shrubs and nuts; Oilseeds; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.312.		Seasonings and spices; Prepared feed for pets; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry;				
1.313.	GOST 10444.12; Microbiological and/or bacteriological; other methods of microbiological (bacteriological) studies (tests)	Meat and other slaughter products, including preserved meat (products with water activity less than or equal to 0.95); Poultry meat and other slaughter products, including preserved ones (products with water activity less than or equal to 0.95); Food meat products, including poultry meat (products with water activity less than or equal to 0.95); Fresh shelled eggs (products with water activity less than or equal to 0.95);	10.11; 10.12; 10.13; 01.4 7.2; 10.89; 03.11; 03.12; 03.21; 03.22; 10.20; 10.8 6; 10.85; 01.13; 01.21.1; 01.22; 01.23; 01.24; 10.3 2; 10.92; 10.91; 01.11; 0 1.12; 01.25; 01.26; 01.28; 01.49.21; 10.31; 10.39; 10.61; 10.71; 10.72; 10.7 3; 10.84	0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0208; 0301; 0302; 0303; 0304; 0 305; 0407; 160100; 0701; 070200000; 0703; 0704; 0 705; 0706; 0708; 0709; 07 10; 0711; 0803; 0804; 080 5; 0806; 0808; 0809; 0810; 2002; 2009; 0408; 040900 0000; 070700; 0712; 0713 ; 0714; 0801; 0802; 0811; 0 812; 0813; 1001; 1002; 10 03; 1004; 1005; 1006; 100 7; 1008; 110100; 1102; 11 03; 1104; 1105; 1106; 120 1; 1202; 120400; 1205; 12 0600; 1207; 1208;	Yeasts	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))
					Mold fungi	- 5 to 1.5*10 ⁵ (CFU/g (cm ³))

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		Other food products not included in other groups (products with water activity less than or equal to 0.95); Fish and other products of marine fisheries; services related to marine fisheries (products with water activity less than or equal to 0.95); Fish and other products of freshwater fisheries; services related to freshwater fisheries (products with water activity less than or equal to 0.95); Fish and other products of marine fish farming; services related to marine fish farming (products with water activity less than or equal to 0.95); Fish and other products of freshwater fish farming; services related to freshwater fish farming (products with water activity less than or equal to 0.95);		1602; 1605; 1604; 1704; 1901; 1902; 1904; 1905; 2001; 2003; 2004; 2008; 2005; 2007; 2104; 2309		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		Processed and preserved fish, crustaceans and molluscs (products with water activity less than or equal to 0.95); Baby food and dietary products (products with water activity less than or equal to 0.95); Ready-made food products and meals (products with water activity less than or equal to 0.95); Vegetables and cucurbits, root and tuber crops (products with water activity less than or equal to 0.95); Grapes (products with water activity less than or equal to 0.95); Tropical and subtropical fruits (products with water activity less than or equal to 0.95); Citrus fruits (products with water activity less than or equal to 0.95); Pome and stone fruits				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		(products with water activity less than or equal to 0.95); Fruit and vegetable juice products (products with water activity less than or equal to 0.95); Prepared feed for pets (products with water activity less than or equal to 0.95); Prepared feed for farm animals (products with water activity less than or equal to 0.95); Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Fruits of other fruit trees, shrubs and nuts (products with water activity less than or equal to 0.95); Oilseeds (products with water activity less than or equal to 0.95); Spices and plants used in perfumery				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		and pharmacy (products with water activity less than or equal to 0.95); Natural honey; Processed and preserved potatoes (products with water activity less than or equal to 0.95); Processed and preserved fruits, vegetables and mushrooms not included in other groups (products with water activity less than or equal to 0.95); Products of flour and cereal production (products with water activity less than or equal to 0.95); Bakery products; flour confectionery, cakes and pastries of short shelf life (products with water activity less than or equal to 0.95); Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life (products with				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.313.		water activity less than or equal to 0.95); Pasta, couscous and similar flour products; Seasonings and spices (products with water activity less than or equal to 0.95);				
1.314.	GOST 10444.9; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming;	10.51; 10.86; 03.11; 03.12; 03.21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 10.32; 10.39; 10.61; 10.71; 10.72; 10.73; 10.81; 10.84; 01.11; 01.12; 01.13; 01.19.1; 01.21.1; 01.22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 0702000000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103;	Clostridium perfringens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.314.		services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Fruit and vegetable juice products;		1104; 1105; 1106; 1107; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208 ; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1501; 1502; 150210 ; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 1901; 1902; 1904; 1905; 200 1; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009 ; 2102; 2103; 2104; 210500; 2106; 2301; 2302; 2303; 230400000; 2306; 3501; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.314.		Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Cereal crops (except rice), grain legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.314.		stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.315.	GOST 31490, cl. 4.2.1, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Mechanically deboned poultry meat;	10.12.50.200	0207	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.316.	GOST 31766, cl. 4.1.2, cl. 6.3; Organoleptic (sensory) tests; organoleptic (sensory)	Natural honey;	01.49.21	0409000000	Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.317.	GOST 31452, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Sour cream;	10.51.52.200	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.318.	GOST 31454, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Kefir;	10.51.52.140	0403	Odour (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.318.					Appearance (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
1.319.	GOST 31455, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Fermented baked milk and boiled fermented milk (ryazhenka);	10.51.52.130	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.320.	GOST 31449, cl. 4.2, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Raw cattle milk (raw cow's milk subjected to primary processing (removal of mechanical impurities and cooling to a temperature of $(4 \pm 2) ^\circ\text{C}$) after milking and intended for industrial processing);	01.41.20	0401	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.321.	GOST 31457, cl. 5.2.1, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Ice cream (milk, creamy, plombir);	10.52.10	210500	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.321.					Consistency (Description)	No range specification required: -
					Structure	No range specification required: -
					Colour (Description)	No range specification required: -
1.322.	GOST 32923, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Fermented milk products (except cottage cheese and cottage cheese products) (fermented milk products enriched with probiotic microorganisms);	10.51.52	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.322.						
1.323.	GOST 8756.1, cl. 5; Organoleptic (sensory) tests; organoleptic (sensory)	Processed and preserved vegetables (except potatoes) and mushrooms (fruit, vegetable and mushroom processing products (except dried and quick-frozen fruits, vegetables and mushrooms); Processed and preserved fruits and nuts (fruit, vegetable and mushroom processing products (except dried and quick-frozen fruits, vegetables and mushrooms); Fruit and vegetable juice products (fruit, vegetable and mushroom processing products (except dried and quick-frozen fruits, vegetables and mushrooms); Baby food and dietary products (fruit, vegetable and mushroom processing products (except dried and quick-frozen fruits, vegetables and mushrooms);	10.39.1; 10.39.2; 10.32; 10.86	2001; 2007; 2008; 2009; 2004; 2005; 2003; 2002; 0711; 0812; 0814000000; 200600	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Score on a point system	- 0 to 5 (points)
					Transparency (quality) of the filling	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.323.						
1.324.	GOST 8756.18, cl. 6, cl. 8; Organoleptic (sensory) tests; organoleptic (sensory)	Food meat products, including poultry meat; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Baby food and dietary products; Processed and preserved fish, crustaceans and molluscs;	10.13; 10.39; 10.86; 10.20	1602; 1605; 2001; 2002; 2003; 2004; 2005; 200600	Inner surface condition	- meets/fails
					Appearance (Description)	No range specification required: -
1.325.	GOST 29245, cl. 2, cl. 3, cl. 4, cl. 5, cl. 7, cl. 8; Organoleptic (sensory) tests; organoleptic (sensory)	Preserved dry and freeze-dried milk and composite milk products; Preserved dry and freeze-dried milk-containing products. Preserved and dry freeze-dried milk-containing products with milk fat substitute	10.51.56.200; 10.51.56.330	0401; 0402; 0403; 0405; 0404	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.325.					Tightness	No range specification required: -
					Purity group	- 1 to 3
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Inner surface condition of metal cans	No range specification required: -
					Colour (Description)	No range specification required: -
1.326.	GOST 29245, cl. 6; Chemical tests, physical and chemical tests; gravimetric (weight)	Preserved dry and freeze-dried milk and composite milk products;	10.51.56.200	0401; 0402; 0403; 0405	Net weight	- 10 to 3,000 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.327.	GOST 29245; Microscopy; optical method	Preserved dry and freeze-dried milk and composite milk products; Preserved dry and freeze-dried milk-containing products. Preserved and dry freeze-dried milk-containing products with milk fat substitute	10.51.56.200; 10.51.56.330	0402; 0403; 0405; 0404	Milk sugar crystal sizes	- 0 to 1,000 (µm)
1.328.	GOST 31935, cl. 4.1.1, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Starches and starch products (wheat starch obtained during the complex wheat grain processing);	10.62	1108	Appearance (Description)	No range specification required: -
1.329.	GOST R 52054, cl. 4.2, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Raw cattle milk (raw cow's milk, subjected to primary processing (removal of mechanical impurities and cooling to a temperature of (4 ± 2) °C)	01.41.20	0401	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.329.		after milking and intended for industrial processing);			Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.330.	GOST 5897, cl. 2, cl. 3; Organoleptic (sensory) tests; organoleptic (sensory)	Bakery products; flour confectionery, cakes and pastries of short shelf life (confectionery and semi-finished products); Rusks and cookies; flour confectionery, cakes and pastries of long shelf life (confectionery and semi-finished products); Cocoa, chocolate and confectionery products containing sugar (confectionery and semi-finished products);	10.71; 10.72; 10.82	1704; 1806	Size	- 0 to 300 (mm)
					Colour (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Taste (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.330.					Aroma (Description)	No range specification required: -
1.331.	GOST 33567, cl. 5.1.2, cl. 7.3, cl. 7.4, cl. 7.13; Organoleptic (sensory) tests; organoleptic (sensory)	Milk sugar (milk sugar produced from whey by concentration and subsequent crystallization of lactose from supersaturated whey syrups or lactose solutions);	10.51.54.110	1702	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Purity group	- 1 to 3
					Odour (Description)	No range specification required: -
					Milk sugar crystal sizes	- 2 to 350 (µm)
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.332.	GOST 33491, cl. 5.2, cl. 7.2; Organoleptic (sensory) tests; Organoleptic (sensory)	Fermented milk products (except cottage cheese and cottage cheese products) (enriched with Bifidobacterium bifidum produced by fermenting cow's milk or cream, with or without the addition of dairy products, starter microorganisms regulated for each of the product names, with simultaneous addition of the probiotic strain of Bifidobacterium bifidum); Fermented milk products, including enriched ones, for preschool and school-age children, except cottage cheese and sour cream;	10.51.52; 10.86.10.142	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.333.	GOST 5472, cl. 5, cl. 6, cl. 7, cl. 8; Organoleptic (sensory) tests; organoleptic (sensory)	Refined vegetable oils and fractions thereof not subjected to chemical modification;	10.41.5	1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1515	Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.333.					Transparency (Description) Colour (Description)	No range specification required: - No range specification required: -
1.334.	GOST 31759, cl. 5.2.3, cl. 8.3; Organoleptic (sensory) tests; organoleptic (sensory)	Refined rapeseed oil and fractions thereof not subjected to chemical modification, not packaged in consumer packaging; Refined rapeseed oil not subjected to chemical modification, packaged in consumer packaging; Refined rapeseed oil and fractions thereof not subjected to chemical modification;	10.41.56.112; 10.41.56.111; 10.41.56.110	1514	Taste (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.335.	GOST 33630, cl. 8, cl. 9, cl. 10; Organoleptic (sensory) tests; organoleptic (sensory)	Cheeses, cheese products and cottage cheese (cheeses (semi-hard, soft, brine, with cheddaring and thermomechanical processing of cheese mass) and processed cheeses (sliced and paste-like, including sweet ones));	10.51.4	0406	Pattern (eye shape) (description)	No range specification required: -
					Colour (Description)	No range specification required: -
					Surface condition (description)	No range specification required: -
					Presence of cortex (description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Taste (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.335.					Cut view (description)	No range specification required: -
					Score	- 0 to 100 (points)
					Pattern (eye shape)	No range specification required: -
1.336.	GOST R ISO 22935-2; Organoleptic (sensory) tests; Organoleptic (sensory)	Milk and dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable butter mixtures; Cheeses, cheese products and cottage cheese; Fermented milk products (except cottage cheese and cottage cheese products); Whey; Dairy products not included in other groups; Ice cream; Dairy products for	10.51; 10.51.30; 10.51.4; 10.51.52; 10.51.55; 10. 51.56; 10.52.10; 10.86.1 0.100	0401; 0402; 0403; 0404; 0405; 0406	Aroma (description)	No range specification required: -
					Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.336.		baby food;			Melting (description)	No range specification required: -
					Structure (description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.337.	GOST 20235.0, cl. 2; Organoleptic (sensory) tests; organoleptic (sensory)	Fresh, cooled, chilled or frozen food-grade meat and by-products of rabbits;	10.11.39.110	0208	Muscle in section	- meets/fails
					Clarity and aroma of broth	- meets/fails
					Colour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.337.					Odour (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Grade of freshness	fresh/suspected/non-fresh
1.338.	GOST 7631, cl. 6.1, cl. 6.4, cl. 6.5, cl. 6.6, cl. 6.7, cl. 6.8, cl. 7.4; Organoleptic (sensory) tests; organoleptic (sensory)	Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming	03.12; 03.11; 03.21; 03.2 2	0302; 0301; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 160300; 1504	Metal cans inner surface condition	- meets/fails
					Damages	presence/absence -
					Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.338.					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Foreign matter	detected/not detected -
					Colour (Description)	No range specification required: -
1.339.	GOST 7631, cl. 7.2; Other studies (tests); methods of other studies (tests) without specification	Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of	03.12; 03.11; 03.21; 03.2 2	0302; 0301; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 160300; 1504	Weight	- 0 to 3,000 (g)
					Length (height)	- 10 to 500 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.339.		freshwater fish farming; services related to freshwater fish farming				
1.340.	GOST 28283; Organoleptic (sensory) tests; organoleptic (sensory)	Raw cattle milk; Raw sheep and goat milk; Raw milk not included in other groups; Milk, except raw one;	01.41.20; 01.45.2; 01.49.22; 10.51.11	0401	Taste (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
1.341.	GOST 31720, cl. 5; Organoleptic (sensory) tests; organoleptic (sensory)	Soups, eggs, yeast and other food products; extracts and juices made of meat, fish and aquatic invertebrates; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white (egg mass; egg melange, egg white,	10.89.1; 10.89.12	0407; 0408	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.341.		liquid and dry egg yolk; semi-finished products and culinary products from eggs, egg melange, egg white and egg yolk);			Consistency (Description)	No range specification required: -
					Texture (description)	No range specification required: -
					Flavour (description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.342.	GOST 33632; Organoleptic (sensory) tests; organoleptic (sensory)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.30	0405	Score	- 1 to 20 (points)
					Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.342.					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.343.	GOST R 51944; Organoleptic (sensory) tests; organoleptic (sensory)	Poultry meat and other slaughter products, including preserved ones (poultry meat (drawn and semi-drawn carcasses and parts thereof: hens, ducks, geese, turkeys, guinea hens, quail, broiler chickens, chickens, ducklings, goslings, turkey poult, guinea fowl, young quail)); Food meat products, including poultry meat (poultry meat (drawn and semi-drawn carcasses and parts thereof: hens, ducks, geese, turkeys, guinea hens, quail, broiler chickens, chickens, ducklings, goslings, turkey poult, guinea fowl, young quail)); Baby food and dietary products (poultry meat	10.12; 10.13; 10.86	0207	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Transparency and aroma of broth (description)	No range specification required: -
					Fatness (description)	No range specification required: -
					Shape (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.343.		(drawn and semi-drawn carcasses and parts thereof: hens, ducks, geese, turkeys, guinea hens, quail, broiler chickens, chickens, ducklings, goslings, turkey poults, guinea fowl, young quail));			appearance, consistency and condition of skin (description)	No range specification required: -
					appearance, consistency and condition of muscles in section (description)	No range specification required: -
					degree of bleeding (description)	No range specification required: -
					degree of defeathering (description)	No range specification required: -
1.344.	GOST 19792; Other studies (tests); methods of other studies (tests) without specification	Natural honey;	01.49.21	0409000000	Particulate matter	detected/not detected -
					Signs of fermentation	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.345.	GOST 19792; Organoleptic (sensory) tests; organoleptic (sensory)	Natural honey;	01.49.21	0409000000	Aroma (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
1.346.	GOST 33957, cl. 6.1; Organoleptic (sensory) tests; organoleptic (sensory)	Milk and dairy products (raw milk whey (cheese, curd, casein) and drinks based thereon);	10.51	0404	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.346.					Colour (Description)	No range specification required: -
1.347.	GOST 31654, cl. 5.2, cl. 7.2, cl. 7.3, cl. 7.4; Organoleptic (sensory) tests; organoleptic (sensory)	Fresh shelled chicken eggs;	01.47.21	0407	Egg content odour	- meets/fails
					Shell cleanliness	No range specification required: -
					Egg shell integrity	No range specification required: -
					Condition and position of yolk	No range specification required: -
					Condition of air chamber	No range specification required: -
					Density and colour of egg white	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.347.					Height of air chamber	- 0 to 15 (mm)
1.348.	GOST 31450, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Milk, except raw one (drinking milk, packed in consumer packaging after heat treatment or heat treated in consumer packaging, made from raw cow's milk and/or dairy products, and intended for direct consumption);	10.51.11	0401	Appearance (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.349.	GOST 31470, cl. 4.2, cl. 4.3, cl. 4.4; Organoleptic (sensory) tests; organoleptic (sensory)	Poultry meat and other slaughter products, including preserved ones (poultry meat, including deboned and minced, as well as by-products and semi-finished products from poultry meat);	10.12; 10.13	0207	Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.349.		Food meat products, including poultry meat (poultry meat, including deboned and minced, as well as by-products and semi-finished products from poultry meat);			Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.350.	GOST 7269; Organoleptic (sensory) tests; organoleptic (sensory)	Meat and other slaughter products, including preserved meat (meat and by-products of farm and game animals);	10.11	0201; 0202; 0203; 0204; 0206; 020500	Broth flavour (boiling test) (description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Broth clarity (boiling test) (description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.350.					Condition of fat (Description)	No range specification required: -
					Condition of tendons (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.351.	GOST 32262, cl. 4.1.2, cl. 6.4; Organoleptic (sensory) tests; organoleptic (sensory)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.30	0405	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.351.						
1.352.	GOST R 52790, cl. 5.1.2, cl. 8.2; Organoleptic (sensory) tests; organoleptic (sensory)	Dairy products not included in other groups (glazed curd cheese bars packed in consumer packaging);	10.51.56	0406	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.353.	GOST 31986; Organoleptic (sensory) tests; organoleptic	Meat food products, including poultry products (chilled, frozen culinary meat products, meat-containing products and	10.13; 10.71; 10.73; 10.85; 10.86; 10.82; 10.89	160100; 1602; 1604; 1605	Quality control	- 0 to 5 (points)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.353.	(sensory)	products of poultry and poultry by-products); Bakery products; flour confectionery, cakes and pastries of short shelf life; Pasta, couscous and similar flour products; Ready-made food products and meals; Baby food and dietary products (catering products); Cocoa, chocolate and confectionery products containing sugar (ready-made products and semi-finished products of confectionery production); Other food products not included in other groups (catering products);			Colour (Description)	No range specification required: -
					Shape (Description)	No range specification required: -
					Surface condition (description)	No range specification required: -
					Transparency (description)	No range specification required: -
					Homogeneity (description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.353.					Taste (Description)	No range specification required: -
					Cut view (description)	No range specification required: -
1.354.	GOST 32259, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Milk, except raw one (whole drinking goat milk, packed in consumer packaging after heat treatment or heat-treated in consumer packaging, made from raw goat's milk, intended for direct consumption, including for pre-school and school nutrition);	10.51.11	0401	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.355.	GOST 31668, cl. 4.1.2, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Acidophilin;	10.51.52.120	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.356.	GOST 31534, cl. 4.1.2, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Cottage cheese without flavour components; Cottage cheese with flavour components;	10.51.40.330; 10.51.40.360	0406	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.356.					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.357.	GOST 31456, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Buttermilk, including Mechnikov's one;	10.51.52.150	0403	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.358.	GOST R 54339, cl. 5.1.2, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Milk and dairy products (fermented milk-containing products packed in consumer packaging);	10.51	0403	Appearance (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Taste (Description)	No range specification required: -
1.359.	GOST 816, cl. 5.2.2, cl. 7.6; Organoleptic (sensory) tests; organoleptic (sensory)	Processed and preserved fruits, vegetables and mushrooms not included in other groups (preserved compotes);	10.39	2008; 2202	Particulate matter	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.360.	GOST 32899, cl. 5.1.2, cl. 7.4; Organoleptic (sensory) tests; organoleptic (sensory)	Milk and dairy products (butter with flavour components made from cow's milk and/or dairy products and by-products of milk processing with the addition of flavour components and intended for direct consumption, public catering, culinary purposes);	10.51	0405	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.361.	GOST 13685, cl. 2.1; Organoleptic (sensory) tests; organoleptic (sensory)	Salt and pure sodium chloride, sea water (table salt for food purposes, feed salt, sodium chloride for industrial consumption, sodium chloride brines);	08.93; 10.84	250100	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.361.		Seasons and spices (table salt for food purposes, feed salt, sodium chloride for industrial consumption, sodium chloride brines);				
1.362.	GOST 32189, cl. 5.2, cl. 5.3; Organoleptic (sensory) tests; Organoleptic (sensory)	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes (margarines, spreads, rendered mixtures, fats for cooking, confectionery, bakery and dairy industries); Milk and dairy products (margarines, spreads, rendered mixtures,	10.42; 10.51	0405	Taste (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Solid fat transparency	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.362.		fats for cooking, confectionery, bakery and dairy industries);				
1.363.	GOST 32261; Organoleptic (sensory) tests; organoleptic (sensory)	Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures;	10.51.3	0405	Score	- 1 to 20 (points)
					Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Colour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.364.	GOST 32220, cl. 9.1, cl. 9.2; Organoleptic (sensory) tests; organoleptic (sensory)	Natural water; water purification and water supply services; Packaged natural mineral waters, packaged potable waters not containing sugar, sweeteners, flavourings or other food substances (potable water packaged in containers and intended for drinking purposes, as well as for the preparation of food products, including baby food, beverages, food-grade ice);	36.00; 11.07.11	2201	Tightness	- meets/fails
					Appearance (Description)	No range specification required: -
1.365.	GOST 32220, cl. 9.3; Chemical tests, physical and chemical tests; gravimetric (weight)	Natural water; water purification and water supply services (potable water, packaged in containers and intended for drinking purposes, as well as for the preparation of food products, including baby food, beverages, food-grade ice); Non-alcohol drinks;	36.00; 11.07	2201	Volume (completeness of filling)	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.365.		mineral waters and other bottled potable waters (potable water, packaged in containers and intended for drinking purposes, as well as for the preparation of food products, including baby food, beverages, food-grade ice);				
1.366.	GOST R 57164, cl. 5.8; Organoleptic (sensory) tests; organoleptic (sensory)	Natural water; water purification and water supply services (natural and potable water, including bottled water); Non-alcohol drinks; mineral waters and other bottled potable waters (natural and potable water, including bottled water);	36.00; 11.07	2201	Taste and after-taste	- 0 to 5 (points)
					Taste and after-taste (description)	No range specification required: -
					Odour	- 0 to 5 (points)
					Odour (Description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.367.	GOST 9959; Organoleptic (sensory) tests; organoleptic (sensory)	Meat and other slaughter products, including preserved meat (food products and food stock); Chilled poultry meat, including for baby food; Food-grade poultry by-products, including for baby food; Mechanically deboned poultry meat; Poultry skin; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat and other meat by-products, salted, in brine,	10.11; 10.12.10; 10.12.40; 10.12.50.200; 10.12.50.300; 10.13.1; 10.13.11; 10.13.12; 10.13.13; 10.13.14; 10.13.15	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210	Taste (Description)	No range specification required: -
					Appearance (Description)	No range specification required: -
					Odour (flavour)	No range specification required: -
					Consistency (Description)	No range specification required: -
					Richness of broth (description)	No range specification required: -
					Product quality assessment	- 0 to 9 (points)
					Distribution of ingredients (description)	No range specification required: -
					Cut pattern (description)	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.367.		smoked, dried (including freeze-dried) (except for pork and cattle); Dry poultry meat, fine and coarse meal of from meat and meat by-products fit for human consumption; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; other ready-made and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals of meat and by-products;			Surface condition (description)	No range specification required: -
					Mellowness (description)	No range specification required: -
					Structure (description)	No range specification required: -
					Colour (Description)	No range specification required: -
1.368.	GOST 31461; Sampling; sampling	Animal by-products (bird droppings from poultry plants, poultry farms, divisions of	01.49.28.200	3101000000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.368.		agro-industrial complexes and farms);				
1.369.	GOST 33795; Sampling; sampling	Forestry products, forest nursery services (raw wood, timber, semi-finished products and products made of wood and wood materials, including furniture (hereinafter referred to as forest products)); Sawn and planed timber; Fuel briquettes from wood processing waste; Wooden containers;	02.10; 16.10; 16.29.14.1 93; 16.24	4407; 8544421000; 4409; 4410; 4406; 4404	Sampling	No range specification required: -
1.370.	MUK 2.6.1.1194-03; Sampling; sampling	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries;	10.51; 10.86; 03.11; 03.1 2; 03.21; 03.22; 10.11; 1 0.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 1 0.39; 10.84; 01.13; 01.21 .1;	0201; 0202; 0203; 0204; 0 20500; 0205002000; 020 5008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0 308; 0401; 0402;	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.370.		services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine,	01.22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0403; 0404; 0405; 0406; 0407; 0408; 0701; 07020000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1105; 1106; 1108; 1202; 120600; 1207; 1208; 160100; 1602; 1501; 1502; 150210; 1504; 1517; 1904; 2002; 2003; 2004; 2005; 200600; 2008; 2103; 2104; 210500; 2106; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.370.		vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Seasonings and spices; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.371.	GOST R 51944; Sampling; sampling	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products	10.51; 10.86; 03.11; 03.12; 03.21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 10.39; 10.84; 01.13; 01.21.1; 01.22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0701; 070200000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1105; 1106; 1108; 1202; 120600; 1207; 1208; 160100; 1602; 1501; 1502; 150210; 1504; 1517; 1904; 2002; 2003; 2004; 2005; 200600; 2008; 2103; 2104; 210500; 2106; 3502; 3504001000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.371.		and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Seasonings and spices; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.371.		Natural honey; Other food products not included in other groups;				
1.372.	GOST 19792; Sampling; sampling	Natural honey;	01.49.21	-	Sampling	No range specification required: -
1.373.	GOST R 54607.3, cl. 6.1; Sampling; sampling	Ready-made food products and meals (frying fat); Oils and fats; Other food products not included in other groups;	10.85; 10.41; 10.89		Sampling	No range specification required: -
1.374.	Rules for bacteriological examination of feed, cl. 1; Sampling; sampling	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings (feed of animal and plant origin, compound feed and fish meal);	10.13.16; 01.19.10; 10.20.22.120	2301100000; 2301200000; 230800	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.374.		Forage crops; Fine and coarse fish meal and pellets fit for human consumption;				
1.375.	GOST 31904; Sampling; sampling	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other	10.51; 10.86; 03.11; 03.12; 03.21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 10.39; 10.84; 01.13; 01.21; 01.22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0701; 070200000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1105; 1106; 1108; 1202; 120600; 1207; 1208; 160100; 1602; 1501; 1502; 150210; 1504; 1517; 1904; 2002; 2003; 2004; 2005; 200600;	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.375.		slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Seasonings and spices;		2008; 2103; 2104; 210500; 2106; 3502; 3504001000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.375.		Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs; Natural honey; Other food products not included in other groups;				
1.376.	GOST 31490; Sampling; sampling	Mechanically deboned poultry meat (mechanically deboned poultry meat (chicken and turkey) intended for industrial processing in the production of food products. The standard does not apply to meat of mechanically deboned meat for baby food and special nutrition, as well as to mechanically deboned meat with added ingredients, including	10.12.50.200	0207	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.376.		water);				
1.377.	GOST 19496, cl. 7; Sampling; sampling	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food;	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.86.1	160100; 1602; 0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 1901100000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.377.		Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including from poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Mechanically deboned poultry meat; Baby food and dietary products (meat, meat products);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.378.	GOST 8756.0, cl. 4; Sampling; sampling	Meat and other slaughter products, including preserved meat (preserved food products, except for dairy products); Poultry meat and other slaughter products, including preserved ones; Processed and preserved fish, crustaceans and molluscs; Fish and other products of marine fish farming; services related to marine fish farming; Fresh shelled eggs; Fruit and vegetable juice products; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups;	10.11; 10.12; 10.20; 03.21; 01.47.2; 10.32; 10.31; 10.39	0210; 160100; 1602; 0305; 0306; 0408	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.379.	Methodology for parasitological inspection of marine fish and fish products (raw marine fish, chilled and frozen fish) (approved by the USSR Ministry of Fisheries on 29/12/1988); Sampling; sampling	Processed and preserved fish, crustaceans and molluscs (raw marine fish, chilled and frozen fish); Fish and other products of marine fish farming; services related to marine fish farming;	10.20; 03.21	0306; 0301; 0302; 0303	Sampling	No range specification required: -
1.380.	GOST 32901, cl. 5; Sampling; sampling	Dairy products for baby food (milk and dairy products); Milk and dairy products;	10.86.10.100; 10.51	0401; 0402; 0404; 040210; 0405; 0406; 0403	Sampling	No range specification required: -
1.381.	GOST 33630; Sampling; sampling	Milk and dairy products (cheeses (semi-hard, soft, brine, with cheddaring and thermomechanical processing of cheese mass) and processed cheeses (sliced and paste-like, including sweet ones));	10.51	0406	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.381.						
1.382.	GOST R ISO 22935-2; Sampling; sampling	Dairy products for baby food (milk and dairy products); Milk and dairy products;	10.86.10.100; 10.51	0401; 0402; 0404; 040210; 0405; 0406; 0403	Sampling	No range specification required: -
1.383.	GOST 20235.0; Sampling; sampling	Fresh, cooled, chilled or frozen food-grade meat and by-products of rabbits (rabbit meat);	10.11.39.110	020810	Sampling	No range specification required: -
1.384.	GOST 31720, cl. 4; Sampling; sampling	Other food products not included in other groups (food-grade egg products made from food-grade poultry eggs: egg mass; egg melange, egg white,	10.89	0407; 0408	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.384.		liquid and dry egg yolk; semi-finished products and culinary products from eggs, egg melange, egg white and egg yolk);				
1.385.	GOST 7702.2.0; Sampling; sampling	Food meat products, including poultry meat (mechanically deboned poultry meat (chicken and turkey) intended for industrial processing in the production of food products. The standard does not apply to mechanically deboned meat for baby food and special nutrition, as well as mechanically deboned meat with added ingredients, including water); Poultry meat and other slaughter products, including preserved ones; Live poultry and eggs;	10.13; 10.12; 01.47	0207; 0407	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.385.						
1.386.	GOST 33632; Sampling; sampling	Milk and dairy products (milk fat, butter and butter paste from cow's milk);	10.51	0403; 0405	Sampling	No range specification required: -
1.387.	GOST R 54644; Sampling; sampling	Natural honey (natural honey);	01.49.21	-	Sampling	No range specification required: -
1.388.	GOST 33957, cl. 5; Sampling; sampling	Milk and dairy products (whey stock (cheese, curd, casein)	10.51	0404	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.389.	GOST 31654, cl. 7.1; Sampling; sampling	Live poultry and eggs (dietary and table food-grade chicken eggs intended for sale);	01.47	0407	Sampling	No range specification required: -
1.390.	GOST 7269; Sampling; sampling	Meat and other slaughter products, including preserved meat (meat and by-products of farm and game animals);	10.11	0201; 0202; 0203; 0204; 020500; 0206; 0208	Sampling	No range specification required: -
1.391.	GOST R 52790; Sampling; sampling	Milk and dairy products (glazed curd cheese bars packaged in consumer containers, intended for direct human consumption);	10.51	0406	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.392.	GOST 32149; Sampling; sampling	Fresh shelled eggs (food products from poultry eggs processing); Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white;	01.47.2; 10.89.12	0407210000; 0407; 0408	Sampling	No range specification required: -
1.393.	Instructions for use of the “PCR-GMO-SCREEN-2-FACTOR” reagent kit for detection of DNA markers of genetically modified plants (pSSuAra promoter, pat gene, tE9 terminator, ctp2-cp4epsps construct) in feed, food products, plant raw materials and seed material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow;	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.86; 01.11; 10.61; 10.51; 10.51.5; 10.51.4; 10.52; 01.19; 01.19.3; 01.19.1; 10.91; 10.91.2; 10.91.1; 10.92; 01.30; 01.13; 01.13.7; 01.13.6	0201; 0202; 0203; 0204; 020500; 0207; 0208; 160100; 1602; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 2302; 1201; 1201100000; 1201900000; 1205; 120600; 1207; 0402; 0403; 210500; 0405; 0406; 1214; 230800; 2309; 1209; 0601; 0602; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0714	Pat gene	detected/not detected -
					CTP2-CP4-epsps genetic construct	detected/not detected -
					pSSuAra promotor	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.393.	Molecular and biological studies; polymerase chain reaction (PCR) method	of the equine family, deer and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Baby food and dietary products (grain-based products for baby food);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.393.		Cereal crops (except rice), grain legumes, oilseeds; Products of flour and cereal production; Milk and dairy products (milk and dairy products); Other dairy products; Cheeses, cheese products and cottage cheese; Ice cream; Other annual crops; Beet seeds, forage crop seeds; other plant raw materials; Forage crops; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Plant materials: live plants; bulbs,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.393.		corms and rhizomes; layers and cuttings; mycelium; Vegetables and cucurbits, root and tuber crops; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds				
1.394.	Instructions for use of the reagent kit for detecting GM corn of MON87419, MON87427 lines by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Corn; Products of flour and cereal production; Cereals, coarse flour, pellets and other products from grain crops (cereals, corn meal); Baby food and dietary products (baby food products using corn); Food meat products, including poultry meat (using corn); Preserved and prepared products from meat, by-products and animal blood, from meat and	01.11.2; 10.61; 10.61.3; 10.86; 10.13; 10.13.1; 01.19; 10.91; 10.92	1005; 1102; 160100; 1602	GM corn of MON87419 line	detected/not detected -
					GM corn of MON87427 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.394.		poultry by-products; Other annual crops (corn for feed purposes); Prepared feed for farm animals; Prepared feed for pets;				
1.395.	Instructions for use of the reagent kit for quantitative determination of GM corn MON87427 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Corn; Products of flour and cereal production; Cereals, coarse flour, pellets and other products from grain crops (cereals, corn meal); Baby food and dietary products (baby food products using corn); Food meat products, including poultry meats (using corn); Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Other annual crops	01.11.2; 10.61; 10.61.3; 10.86; 10.13; 10.13.1; 01.19; 10.91; 10.92	1005; 1102; 160100; 1602	GM corn of MON87427 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.395.		(corn for feed purposes); Prepared feed for farm animals; Prepared feed for pets;				
1.396.	Instructions for use of the reagent kit for the detection of DNA of gluten-containing cereals: wheat (<i>Triticum aestivum</i>), rye (<i>Secale cereale</i>), barley (<i>Hordeum vulgare</i>) and oats (<i>Avena sativa</i>) by real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Gluten-free products for baby food; Food meat products, including poultry meat (gluten-free); Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (gluten-free); Milk and dairy products; Other dairy products; Butter, butter pastes, rendered butter, milk fat, cream and vegetable spreads and rendered mixtures; Products of flour and cereal production (gluten-free products);	10.86.10.193; 10.13; 10.13.1; 10.51; 10.51.5; 10.51.3; 10.61; 10.61.4; 10.61.3; 10.61.2	160100; 1602; 0402; 0403; 0405; 0406; 1102; 1103; 1104; 1105; 1106; 1806; 2104; 1902; 1904; 1905	DNA of gluten-containing cereals (wheat, rye, barley and/or oats)	detected/not detected -
					Plant DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.396.		Bran, siftings and other waste from grain crops processing; Groats, coarse meal, pellets and other products from grain crops (gluten-free products); Meal from grain crops, vegetables and other plant crops; mixtures thereof (gluten-free products);				
1.397.	Instructions for use of the reagent kit for detection of fish DNA (Pacific cod (<i>Gadus macrocephalus</i>) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Processed and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products	10.91; 10.91.1; 10.92; 10.20; 10.20.4; 10.20.2; 10.20.1; 03.11; 03.11.2; 03.11.1; 10.20.13; 10.20.13.122; 10.20.13.120; 10.20.25; 10.20.25.115; 10.20.26; 10.20.26.120; 10.8 6; 10.20.12; 10.20.22	0305; 2309; 2301; 0303; 1604; 1901100000	<i>Gadus macrocephalus</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.397.		from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Fish and other products of marine fisheries; services related to marine fisheries (sea fish); Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Frozen fish; Frozen sea fish (except herring); Frozen sea fish; Fish, otherwise prepared or preserved, except for ready-made fish meals; Preserved cod liver; Caviar and caviar substitutes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.397.		Caviar substitutes; Baby food and dietary products (fish-based baby food products); Fresh or chilled fish liver and milt; Dried, smoked, salted or brine fish liver and milt; Fine and coarse fish meal and pellets fit for human consumption;				
1.398.	Instructions for use of the "Struthio Ident RT" reagent kit for detecting ostrich (struthio) DNA by real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Baby food and dietary products (poultry-based baby food products); Prepared feed for farm animals; Prepared feed for pets; Poultry meat and other slaughter products, including preserved ones; Poultry by-products	10.86; 10.91; 10.92; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1	1901100000; 2309; 0210; 160100; 1602; 2301	Struthio DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.398.		fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry;				
1.399.	Instructions for use of the “PCR-Rice Stripe FACTOR” reagent kit for detection of DNA of bacterial rice stripe pathogen (<i>Xanthomonas oryzae</i> pv. <i>oryzicola</i>) in biological material by real-time polymerase chain reaction with fluorescence detection.	Unhulled rice (Seed material (including rice husk); parts of plants, including weeds growing together with rice, straw); Unhulled rice seeds; Unhulled rice grain;	01.12.10; 01.12.10.120; 01.12.10.110	100610; 1213000000; 2302	<i>Xanthomonas oryzae</i> pv. <i>Oryzicola</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.399.	Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
1.400.	Instructions for use of the “PCR-BACTERIAL BURN-1-FACTOR” reagent kit for the detection of DNA of bacterial blight of rice pathogen (<i>Xanthomonas oryzae</i> pv. <i>oryzae</i>) in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Unhulled rice (Seed material (including rice husk); parts of plants, including weeds growing together with rice, straw); Unhulled rice seeds; Unhulled rice grain;	01.12.10; 01.12.10.120; 01.12.10.110	100610; 1213000000; 2302	<i>Xanthomonas oryzae</i> pv. <i>Oryzae</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.401.	Instructions for use of the “PCR-BACTERIAL-BURN-2-FACTOR” reagent kit for detection of DNA of bacterial blight of fruit crops pathogen (<i>Erwinia amylovora</i>) in biological material by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fruits of other fruit trees, shrubs and nuts (Damaged parts of plants, unaffected (asymptomatic) parts of plants, planting material); Other fruits of trees and shrubs not included in other groups; Nuts, except food-grade forest nuts, peanuts and coconuts; Seeds of fruit crops; Berries and fruits of plants of the <i>Vaccinium</i> genus; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; mycelium (Damaged parts of plants, unaffected (asymptomatic) parts of plants, planting material); Other fruit and small-fruit crops; Stone fruit crops; Pome fruit	01.25; 01.25.9; 01.25.3; 01.25.2; 01.25.1; 01.30.10; 01.30.10.139; 01.30.10.132; 01.30.10.131; 01.30.10.130; 01.24; 01.24.2; 01.24.1	0808; 0809; 1209; 0602	<i>Erwinia amylovora</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.401.		crops; Fruit and small-fruit crops, including cuttings and layering; Fruits of pome and stone fruits (Damaged parts of plants, unaffected (asymptomatic) parts of plants, planting material); Other fruits of pome and stone fruits; Apples;				
1.402.	Instructions for use of the “PCR-TOMATO SPOTTED WILD FACTOR” reagent kit for detection of Tomato spotted wilt virus RNA in biological material by reverse transcription reaction and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR).	Vegetables and cucurbits, root and tuber crops (Seeds, fruits, planting material, plant parts, nightshade family, potatoes, chrysanthemums); Fresh vegetables not included in other groups (Seeds, fruits, planting material, plant parts); Seeds of vegetable crops, except for sugar beet seeds	01.13; 01.13.9; 01.13.6; 01.13.4; 01.13.3; 01.13.1; 01.19.21.150; 01.13.31; 01.13.34; 01.13.51; 01.13.51.130; 01.13.33	1211; 0601; 0602; 0701; 0701100000; 0702000000; 0709; 1209; 0603; 070960100	Tomato spotted wilt virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.402.	PB). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Vegetable roots and tuber crops, vegetable bulbous crops (Seeds, fruits, planting material, plant parts); Other vegetable fruit crops (Seeds, fruits, planting material, plant parts); Salad or green vegetable crops (Seeds, fruits, planting material, plant parts); Cut chrysanthemums (planting material, plant parts); Not dried black capsicum and pea peppers (Seeds, fruits, planting material, plant parts); Tomatoes (Seeds, fruits, planting material, plant parts); Potatoes (fruits, planting material, plant parts); Potato seeds; Eggplants (Seeds, fruits, planting material, plant parts);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.402.						
1.403.	Instructions for use of the “PCR-BROWN ROT - POTATO-FACTOR” reagent kit for detection of DNA of potato brown rot pathogen (<i>Ralstonia solanacearum</i> race 3, bv. 2) in biological material by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Other annual crops (Sowing, planting material, tubers, damaged parts of plants); Vegetables and cucurbits, root and tuber crops (Sowing, planting material, tubers, damaged parts of plants); Fresh vegetables not included in other groups; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; mycelium (Seeds, planting material, tubers,	01.19; 01.13; 01.13.9; 01.13.7; 01.13.6; 01.30; 01.23	0601; 0602; 0701; 070110 0000; 0703; 0706	<i>Ralstonia solanacearum</i> race 3, bv. 2 DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.403.		damaged parts of plants); Citrus fruits (damaged parts of plants);				
1.404.	Instructions for use of the “PCR-VIROID-SPINDLE TYPES-FACTOR” reagent kit for detection of RNA of the potato spindle tuber viroid in biological material by reverse transcription and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Vegetables and cucurbits, root and tuber crops (Seeds, planting material, tubers, plant parts, nightshade family, potatoes, vegetables); Vegetable seeds, except for sugar beet seeds; Other annual crops; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; mycelium;	01.13; 01.13.6; 01.19; 01 .30	0601; 0602; 0701; 07020000; 0709; 1209; 0706	Potato spindle tuber viroid RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.405.	Instructions for use of the “PCR-RING-ROT-POTATO-FACTOR” reagent kit for detection of potato ring rot (<i>Clavibacter michiganensis</i> subsp. <i>Sepedonicum</i>) DNA in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Potatoes (seeds, tubers, damaged plant parts); Potato seeds; Early table potatoes; Late table potatoes	01.13.51; 01.13.51.130; 01.13.51.110; 01.13.51.120	0701; 0601; 0602	<i>Clavibacter michiganensis</i> . <i>Sepedonicum</i>) DNA	detected/not detected -
1.406.	Instructions for use of the “PCR-MOSAIC-PEPINO-FACTOR” reagent kit for detecting RNA of the Pepino mosaic virus, PepMV in biological material by the reverse transcription reaction method and	Vegetables and cucurbits, root and tuber crops (seeds, fruits, plant parts, tomatoes, eggplants, peppers, nightshade family, potatoes); Fresh vegetables not included in other groups	01.13; 01.13.9; 01.13.6; 01.13.5; 01.13.51; 01.25; 01.25.9; 01.25.2; 01.25.1	0701; 070200000; 0709; 1,209; 0601; 0602; 0810	Pepino mosaic virus (PepMV) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.406.	real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Seeds of vegetable crops, except for sugar beet seeds; Food root and tuber crops with a high content of starch or inulin; Potatoes; Fruits of other fruit trees, shrubs and nuts; Other fruits of trees and shrubs not included in other groups; Seeds of fruit crops (seeds, fruits, parts of plants, small-fruit crops); Berries and fruits of plants of the Vaccinium species;				
1.407.	Instructions for use of the “PCR-WRINKLE-TOMATO-FACTOR” reagent kit for detection of Tomato brown rugose virus RNA in biological material	Potatoes (seeds, fruits, plant parts); Potato seeds; Tomatoes (seeds, fruits, plant parts); Vegetables and cucurbits, root and tuber crops (seeds, fruits, parts	01.13.51; 01.13.51.130; 01.13.34; 01.13; 01.13.9; 01.13.6; 01.13.5; 01.13.4; 01.13.33	0701; 1211; 0601; 0602; 070200000; 070960100	Tomato brown rugose virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.407.	by reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	plants); Fresh vegetables not included in other groups (Seeds, fruits, parts of plants, nightshade family, pepper); Seeds of vegetable crops, except for sugar beet seeds; Table root and tuber crops with a high content of starch or inulin (seeds, fruits, parts of plants); Vegetable root and tuber crops, vegetable bulbous crops (seeds, fruits, parts of plants); Eggplants (seeds, fruits, parts of plants);				
1.408.	Instructions for use of the “PCR-YELLOWING-POTATO-FACTOR” reagent kit for detection of potato yellowing virus RNA in biological material	Potatoes (seeds, tubers, damaged plant parts); Potato seeds; Early table potatoes; Late table potatoes	01.13.51; 01.13.51.130; 01.13.51.110; 01.13.51.120	0701; 0601; 0602	Potato yellowing virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.408.	by reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
1.409.	Instructions for use of the “Stagonosporopsis andigena-RT” reagent kit for detection of Stagonosporopsis andigena (syn. Phoma andigena) DNA by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies;	Potatoes (seeds, tubers, damaged plant parts); Potato seeds; Early table potatoes; Late table potatoes	01.13.51; 01.13.51.130; 01.13.51.110; 01.13.51.120	0701; 0601; 0602; 1209	Stagonosporopsis andigena (syn. Phoma andigena Turkenst.) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.409.	polymerase chain reaction (PCR) method					
1.410.	Instructions for use of the “Stagonosporopsis chrysanthemi-RV” reagent kit for detection of DNA of the chrysanthemum ascochyta blight pathogen by real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Cut chrysanthemums (seeds, planting material, plants, plant parts);	01.19.21.150	1211; 1209; 0602; 0603; 0604	Stagonosporopsis chrysanthemi (Didymella ligulicola) DNA	detected/not detected -
1.411.	Instructions for use of the “Phytophthora ramorum-RT” reagent kit for detection of late blight of trees and shrubs DNA by real-time polymerase chain reaction	Seeds of trees and shrubs (tree and shrub crops, coniferous and deciduous plants); Plant materials: live plants; bulbs, corms and	02.10.12; 01.30.10; 01.30.10.149; 01.30.10.142; 01.30.10.139; 01.30.10.136; 01.30.10.133; 01.30.10.132; 01.30.10.131;	1209; 0602; 0604; 0604202000; 0604204000; 1211; 0805; 0808; 0809; 0810; 4401; 4403; 4404; 4407; 4409; 4413000000	Phytophthora ramorum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.411.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	rhizomes; layers and cuttings; mycelium (tree and shrub crops, including cut branches, coniferous and deciduous plants); Other ornamental crops, including cuttings and layering (tree and shrub crops); Cultivated varieties of roses and wild roses, including cuttings and layering (tree and shrub crops); Other fruit and small-fruit crops (tree and shrub crops); Grapes (small-fruit crops); Small-fruit crops (tree and shrub crops); Stone fruit crops; Pome fruit crops; Fruit and small-fruit crops, including cuttings and layering (tree and shrub crops); Seedlings of other plants	01.30.10.130; 01.30.10.129; 01.30.10.123; 02.30.30; 01.28.30; 01.23; 01.21.1; 01.25; 10.39; 10.39.3; 10.39.2; 10.39.1; 01.24; 02.20.1; 16.10			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.411.		(tree and shrub crops); Seedlings of small-fruit crops (tree and shrub crops); Parts of plants, grasses, mosses and lichens suitable for ornamental purposes (tree and shrub crops, including cut branches, coniferous and deciduous plants); Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and for similar purposes (tree and shrub crops, including cut branches, coniferous and deciduous plants); Fruits of citrus crops (tree and shrub crops); Grapes; Fruits of other fruit trees, shrubs and nuts (tree crops, including cut branches); Processed and preserved fruits, vegetables and mushrooms not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.411.		included in other groups; Vegetable raw materials, plant waste and residues, by-products; Processed and preserved fruits and nuts; Processed and preserved vegetables (except potatoes) and mushrooms; Pome and stone fruits; Unprocessed timber; Sawn and planed timber ;				
1.412.	Instructions for use of the “Globodera pallida and Globodera rostochiensis-RT” reagent kit for detecting pale and golden potato nematode DNA. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies;	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; mycelium (seed, planting material, plants); Potatoes (Seed, planting material, plants, tubers, food);	01.30; 01.13.51; 01.13; 0 1.19.10; 01.24; 01.23; 01 .25; 01.25.1; 20.15.8	0601; 0602; 0701; 070200 000; 0703; 0704; 0705; 07 06; 070700; 0708; 0709; 0 714; 121291; 1214; 0808; 0809; 0805; 0810; 0811; 3 101000000	White potato cyst nematode (Globodera pallida) DNA	detected/not detected -
					Golden potato cyst nematode DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.412.	polymerase chain reaction (PCR) method	Vegetables and cucurbits, root and tuber crops (Seeds, planting material, plants, food products); Forage crops (Seeds, planting material, plants, root crops, tuber crops); Fruits of pome and stone fruits (Seeds, planting material, plants, fruits); Fruits of citrus crops (seeds, planting material, plants, fruits); Fruits of other fruit trees, shrubs and nuts (Seeds, planting material, plants, fruits); Berries and fruits of plants of the Vaccinium genus (Seeds, planting material, plants, fruits); Fertilizers of animal or vegetable origin not included in other groups;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.413.	Instructions for reagent kits for RNA reverse transcription and PCR amplification to DNA of phytopathogenic viruses (Peach rosette mosaic virus RNA). Manufacturer: AgroDiagnostics LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Peaches (seeds, planting material, plants, fruits); Grapes (seeds, planting material, plants, fruits); Blueberries (seeds, planting material, plants, fruits); Almonds (seeds, planting material, plants, fruits);	01.24.25; 01.21; 01.25.19.180; 01.25.31	0809; 0806; 0810; 0602	Peach rosette mosaic virus RNA	detected/not detected -
1.414.	GOST 26664, cl. 2; Organoleptic (sensory) tests; organoleptic (sensory)	Fish, otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetables; Preserved fish in oil; Preserved fish in	10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.86	1604; 1605	Taste	- meets/fails
					Appearance	- meets/fails
					Odour	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.414.		tomato sauce; Preserved natural fish; Preserved fish; Baby food and dietary products (preserved fish-based food for baby food);			Number of pieces, fish carcasses	- meets/fails
					Consistency	- meets/fails
					Consistency of bones and fins	- meets/fails
					Order of fish laying out	- meets/fails
					Foreign matter	presence/absence -
					Transparency (quality) of the filling	- meets/fails
					Oil clarity	- meets/fails
					Skin cover condition	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.414.					Main product condition	- meets/fails
					Surface condition	- meets/fails
					Fish condition	- meets/fails
					Medium condition	- meets/fails
					Cutting characteristics	- meets/fails
					Colour	- meets/fails
					Scale	presence/absence -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.415.	No. 95-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the dwarf smut of wheat pathogen <i>Tilletia controversa</i> Kuhn. Moscow, FSBI All-Russian Plant Quarantine Center (VNIKR), 2018, 2.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Sorghum, millet and other grain crops; Barley, rye and oats; Wheat; Triticale (wheat-rye hybrid);	01.11.4; 01.11.3; 01.11.1; 01.11.49.120	1002; 1003; 1004; 1001; 1008600000	Dwarf smut of wheat (<i>Tilletia controversa</i> Kuhn.) DNA	detected/not detected -
1.416.	Instructions for the kit for detecting sack brood virus RNA by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Natural honey; Natural honey of other insects; Natural bee honey; Wax of other insects; Beeswax; Insect wax;	01.49.21; 01.49.21.190; 01.49.21.110; 01.49.26.119; 01.49.26.111; 01.49.26.110	0409000000; 1521	Sacbrood virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.417.	Instructions for the kit for detecting RNA of the chronic bee paralysis virus by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Natural honey; Natural honey of other insects; Natural bee honey; Wax of other insects; Beeswax; Insect wax;	01.49.21; 01.49.21.190; 01.49.21.110; 01.49.26.119; 01.49.26.111; 01.49.26.110	0409000000; 1521	Chronic bee paralysis virus RNA	detected/not detected -
1.418.	Instructions for a kit for detecting RNA of the Acute bee paralysis virus by the real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Natural honey; Natural honey of other insects; Natural bee honey; Wax of other insects; Beeswax; Insect wax;	01.49.21; 01.49.21.190; 01.49.21.110; 01.49.26.119; 01.49.26.111; 01.49.26.110	0409000000; 1521	Acute bee paralysis virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.419.	Instructions for a kit for detecting DNA of the American foulbrood of honey bees' pathogen (Paenibacillus larvae) by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Natural honey; Natural honey of other insects; Natural bee honey; Wax of other insects; Beeswax; Insect wax;	01.49.21; 01.49.21.190; 01.49.21.110; 01.49.26.119; 01.49.26.111; 01.49.26.110	0409000000; 1521	Paenibacillus larvae RNA	detected/not detected -
1.420.	Instructions for a kit for detecting DNA of the European foulbrood of honey bees' pathogen (Melissococcus plutonius) by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Natural honey; Natural honey of other insects; Natural bee honey; Wax of other insects; Beeswax; Insect wax;	01.49.21; 01.49.21.190; 01.49.21.110; 01.49.26.119; 01.49.26.111; 01.49.26.110	0409000000; 1521	Melissococcus plutonius DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.421.	Instructions for use of the “PCR-INFLUENZA-SH-FACTOR” reagent kit for detection and identification of subtype H1 of influenza virus A in biological material by reverse transcription and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fresh shelled chicken eggs;	10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92; 01.47.21; 01.47.21.000; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 01.41.20; 01.41.20.110; 01.41.20.190; 01.45.22; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.12; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.12.50.200; 10.12.50.300; 10.13; 10.13.1; 10.85.11	2301; 2309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0201; 0202; 0203; 0204; 0206; 0207; 0209; 0210; 160100; 1602	RNA of influenza virus A subtype H1 (Influenza virus A)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.421.		Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled geese eggs; Fresh shelled turkey eggs; Raw cattle milk; Raw cow's milk; Raw milk of other cattle not included in other groups; Raw goat milk; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.421.		rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.421.		including for baby food; Fats of cattle, sheep, goats and pigs; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Prepared food products and meals based on meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.421.		meat by-products and blood;				
1.422.	Instructions for use of the “PCR-BRUCellosis-FACTOR” reagent kit for detection of brucellosis pathogen (Brucella spp.) DNA in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets from meat or meat by-products unfit for human consumption; Raw cattle milk; Raw cow's milk; Raw goat milk; Raw goat milk; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Cheeses, cheese products and cottage cheese; Dry freeze-dried milk and cream; Meat and other	10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 01.41.20; 01.41.20.110; 01.45.22; 01.45.22.000; 10.51; 10.51.1; 10.51.5; 10.51.4; 10.51.2; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.91; 10.91.1; 10.92; 10.13.16.119; 10.13; 10.13.1; 10.86.10.110; 01.49.24.190; 10.85.11; 10.11.5; 10.13.15.160; 10.11.60.110	0504000000; 1502; 1506000000; 0209; 0401; 0402; 0406; 0201; 0202; 0203; 0204; 020500; 0206; 020810; 0210; 160100; 1602; 2301100000; 2309	Brucella spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.422.		slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.422.		Prepared feed for pets; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Food meat products, including poultry meat (except poultry products); Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry (except products from meat and by-products of poultry); Pasteurized, sterilized and ultra-pasteurized (ultra-high-temperature-treated) drinking milk for baby food, including supplemented; Other food products of animal origin not included in other groups; Ready-made food products and meals based on meat,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.422.		meat by-products or blood; Fats of cattle, sheep, goats and pigs; Lard products; Raw intestines and urinary bladders (except fish), whole or in parts;				
1.423.	Instructions for use of the “PCR-ASF DIRECT-FACTOR” reagent kit for the detection of African swine fever virus (Pestis africana suum) DNA in biological material, food and products of swine origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular biological studies; polymerase chain reaction method	Germ cultures (except yeast); Fresh, cooled or chilled pork, including for baby food (products using pork); Pork, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Chilled, frozen semi-finished meat and meat-containing products	21.10.60.194; 10.11.12; 10.13.11; 10.13.14; 10.13.14.700; 10.13.14.612; 10.13.14.610; 10.13.15.170; 10.13.15.160; 10.13.15.110; 10.86.10.600	0203; 0209; 160100; 1602	Pestis africana suum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.423.		Pork meat products; Meat products; Rendered animal fats; Lard products; Preserved meat; Meat products for baby food, including poultry;				
1.424.	Instructions for use of the reagent kit for detection of infectious pancreatic necrosis virus of salmon fish by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic	10.20.4; 10.20.42; 10.20.41; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92	2301; 2309; 0511	RNA of infectious pancreatic necrosis virus of salmonids	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.424.		invertebrates unfit for human consumption; Fine and coarse meal and pellets from meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets from meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.424.		pets;				
1.425.	Instructions for use of the reagent kit for detection of infectious hematopoietic necrosis virus of salmon fish by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption	10.20.4; 10.20.42; 10.20.41; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92	2301; 2309; 0511	RNA of infectious hematopoietic necrosis of salmon fish	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.425.		Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.426.	Instructions for use of the reagent kit for detection of salmon hemorrhagic septicemia virus by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings ; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	10.20.4; 10.20.42; 10.20.41; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92	2301; 2309; 0511	RNA of salmon hemorrhagic septicemia virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.426.		Blood meal for feeding; Bone and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;				
1.427.	Instructions for use of the reagent kit for detection of carp spring viremia virus by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC,	Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other	10.20.4; 10.20.42; 10.20.41; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92	2301; 2309; 0511	RNA of carp spring viremia virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.427.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	groups; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.427.		or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;				
1.428.	Instructions for use of the “Test system for detecting the genome of the African swine fever virus by real-time polymerase chain reaction method”. Manufacturer: FGBI “ARRIAH”, Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled pork, including for baby food; Fresh, cooled or chilled pork for baby food; Fresh, cooled or chilled meat of piglets; Fresh, cooled or chilled pork of wild pigs; Fresh, chilled or cooled pork of domestic pigs; Pork, salted, in brine, smoked, dried (including	10.11.12; 10.11.12.140; 10.11.12.130; 10.11.12.120; 10.11.12.110; 10.13.11.000; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825;	0203; 0209; 160100; 1602	African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Blood meat sausage products; Other cooked meat-containing sausage products; Meat-containing puddings; Meat-containing thick short sausage; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Chilled, frozen cooked, fried, baked poultry meat and by-products culinary products (including jellied meats, broth jellies, pates); Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Small-piece and portioned meat-containing culinary products;	10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled and frozen meat-containing culinary products; Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products;	10.13.14.710; 10.13.14.700; 10.13.14.619; 10.13.14.618; 10.13.14.612; 10.13.14.610; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled, frozen meat culinary products; Chilled, frozen meat and meat-containing culinary products and products from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing	10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.15.170; 10.13.15.160; 10.13.15.110; 10.86.10.600			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		and portioned meat semi-finished products; Chilled large-piece meat semi-finished products; Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products; Other meat products; Elk meat products; Pork meat products; Meat products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products from heat-treated ingredients; Meat headcheese; Meat aspic products; Meat jellied meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		Meat broth jellies; Liver meat sausages; Meat sausage products from heat-treated ingredients; Sausage products from heat-treated ingredients; Other meat-containing smoked sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.428.		Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Rendered animal fats; Lard products; Preserved meat; Meat products for baby food, including poultry;				
1.429.	Instructions for use of the reagent kit for the quantitative determination of GM soybeans of DAS 81419-2 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Soybeans; Soybeans for processing; Soybeans for sowing; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;	01.11.81; 01.11.81.120; 01.11.81.110; 10.91; 10.91.1; 10.92; 10.85.11; 10.13.11; 10.13.11.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.12 0; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125;	1201; 2301; 2301100000; 2301200000; 2309; 0210; 160100; 1602; 1604	GM soybean of DAS 81419-2 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Ready-made food products and meals based on meat, meat by-products or blood; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Meat and other meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Dry poultry meat, Fine and coarse meal of meat and meat by-products fit for human consumption; Other meat and meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Fine and coarse meal	10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14.10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for	10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		human consumption; Lamb, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Blood meat sausage products; Other cooked sausage meat-containing product; Meat-containing puddings;	10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates)	10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products;	10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 10.86.10.600; 10.85.12; 10.85.12.000; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled and frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products; Frozen chopped semi-finished products made of poultry meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Frozen natural semi-finished products made from poultry meat and by-products; Chilled chopped semi-finished products made from poultry meat and by-products; Chilled natural semi-finished products made from poultry meat and by-products; Frozen, chilled semi-finished products made from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen chopped meat semi-finished products in dough; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products; Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other meat-containing sausage products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products made from heat-treated ingredients				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Meat headcheese; Meat aspic; Jellyed meat; Meat broth jellies; Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry meat; Dry-cured sausage products made from poultry meat; Cooked and smoked sausage products made from poultry meat; Semi-smoked sausage products made from poultry meat; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry meat sausage products; Other ready-made and preserved products made from meat, by-products or blood of animals, from poultry meat and by-products, except for ready-made meals from meat and by-products; Products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		collagen-containing raw materials processing; Bone processing products; Food-grade dried blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like products from poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		Preserved meat ham; Preserved emulsified meat; Preserved meat lunch second courses; Other preserved meat not included in other groups; Preserved meat-containing products; Other meat food products, including poultry products; Other meat food products, including poultry products not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		meat-containing products; Preserved minced meat; Preserved pate meat products; Preserved poultry meat and by-products; Preserved poultry meat and by-products in jelly; Other preserved poultry meat and by-products; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Meat products for baby food, including poultry meat; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Fish otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.429.		not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.	Instructions for use of the reagent kit for the quantitative determination of GM soybeans of DAS-44406-6 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Soybeans; Soybeans for processing; Soybeans for sowing; Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Ready-made food products and meals based on meat, meat by-products or blood; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Other meat and food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle);	01.11.81; 01.11.81.120; 01.11.81.110; 10.91; 10.91.1; 10.92; 10.85.11; 10.13.11; 10.13.11.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827;	1201; 2301; 2301100000; 2301200000; 2309; 0210; 160100; 1602; 1604	Soybean DNA	detected/not detected -
					GM soybean of DAS-44406-6 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Dried poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Other meat and food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle meat); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats,	10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Lamb meat, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked,	10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Blood meat sausage products; Other cooked meat-containing sausage products; Meat-containing puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Other sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates);	10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Frozen meat-containing culinary products in dough; Frozen minced meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough;	10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 10.86.10.600; 10.85.12;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Chilled minced meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products; Frozen meat culinary products in dough; Frozen minced meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products;	10.85.12.000; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Chilled large-piece meat culinary products; Chilled, frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products; Frozen chopped semi-finished products made from poultry meat and by-products; Frozen natural semi-finished products of poultry meat and by-products; Chilled chopped semi-finished products of poultry meat and by-products; Chilled natural semi-finished products of poultry meat and by-products; Frozen, chilled semi-finished products of poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished products; Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products; Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Other meat-containing sausage products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied products; Liver meat-containing sausages; Other meat sausage products from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies; Liver meat sausages; Meat sausage products from heat-treated ingredients; Sausage products from heat-treated ingredients; Uncooked smoked sausage products from poultry meat; Uncooked smoked sausage products from poultry meat; Cooked and smoked sausage products from poultry meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Semi-smoked sausage products from poultry meat; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat-containing sausages (small sausages); Dry-smoked meat-containing tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Smoked meat-containing sausage products; Smoked poultry meat sausage products; Other ready-made and preserved products made from meat, by-products or blood of animals, meat and by-products of poultry, except ready-made meals of meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Dry food-grade blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved poultry meat and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		by-products pate; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses; Preserved meat ham; Preserved emulsified meat; Preserved meat lunch second courses; Other preserved meat not included in other groups; Preserved meat-containing products; Other food meat products, including poultry meat; Other food meat products, including poultry meat, not included in other groups; Preserved emulsified meat-containing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved meat pate; Preserved poultry meat and by-products; Preserved poultry meat and by-products in jelly; Other preserved poultry meat and by-products; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Meat products for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		baby food, including poultry meat; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Fish, otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Milk and dairy products; Milk and cream, except raw ones; Other dairy products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.430.		Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream;				
1.431.	Instructions for use of the reagent kit for detection of fish (saithe Pollachius virens) DNA by PCR with hybridization-fluorescence detection, with endogenous internal control. Manufacturer: Organic Test LLC, Moscow; Molecular and biological study; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products from fish,	10.91; 10.91.1; 10.92; 10.20.4; 10.20.42; 10.20.4 1; 03.11; 03.11.2; 03.11. 1; 03.12; 03.12.2; 03.12. 1; 03.22; 03.22.4; 03.22. 2; 03.22.1; 10.20.13; 10.20.13.122; 10.20.13.12 1; 10.20.13.120; 10.20.1 3.110; 10.20.12; 10.20.1 2.120; 10.20.12.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.12 0; 10.20.25.119; 10.20.2 5.115;	2301; 2309; 1604; 0301; 0302; 0303; 0305	Pollachius virens DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.		crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish	10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.		not being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Fresh or chilled fish livers and milt; Fresh or chilled fish milt; Fresh or chilled fish livers; Dried, smoked, salted or in brine fish livers and milt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.		Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fish otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.431.		Salmon caviar; Sturgeon caviar; Caviar;				
1.432.	Instructions for use of the reagent kit for detection of DNA of fish of the cod family and differentiation of species: Pacific cod (<i>Gadus macrocephalus</i>), Atlantic cod (<i>Gadus morhua</i>), blue whiting (<i>Micromesistius poutassou</i>) by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal	10.91; 10.91.1; 10.92; 10.20.4; 10.20.42; 10.20.41; 03.11; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 03.22; 03.22.4; 03.22.2; 03.22.1; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120;	2301; 2309; 1604; 0301; 0302; 0303; 0305	Micromesistius poutassou DNA	detected/not detected -
					Gadus morhua DNA	detected/not detected -
					Gadus macrocephalus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.432.		and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming	10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.432.		Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Fresh or chilled fish livers and milt; Fresh or chilled fish milt; Fresh or chilled fish livers; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.432.		Dried, smoked, salted or in brine fish livers and milt; Fish otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other group; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Caviar of salmon; Caviar of sturgeon; Caviar;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.433.	Instructions for use of reagent kit for detection of chinook salmon (<i>Oncorhynchus tshawytscha</i>) DNA with endogenous internal control by PCR with hybridization-fluorescence detection Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fish and other products	10.91; 10.91.1; 10.92; 10.20.4; 10.20.42; 10.20.41; 03.11; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 03.22; 03.22.4; 03.22.2; 03.22.1; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110	2301; 2309; 1604; 0301; 0302; 0303; 0305	<i>Oncorhynchus tshawytscha</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.433.		of marine fisheries; services related to marine fisheries; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.433.		Live freshwater fish being products of fish farming; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Fresh or chilled fish liver and milt; Fresh or chilled fish milt; Fresh or chilled fish liver; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fish otherwise prepared or preserved except ready-made				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.433.		fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Caviar of salmon; Caviar of sturgeon; Caviar;				
1.434.	Instructions for use of the reagent kit for detection of salmon trout (<i>Salmo trutta</i>) DNA with endogenous internal control by PCR with	Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and	10.91; 10.91.1; 10.92; 10.20.4; 10.20.42; 10.20.41; 03.11; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 03.22; 03.22.4; 03.22.2;	2301; 2309; 1604; 0301; 0302; 0303; 0305	<i>Salmo trutta</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.	hybridization-fluorescent detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	pellets); Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption, and other products from fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Fresh or chilled marine fish not being products of fish farming;	03.22.1; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.		Live marine fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Frozen fish; Frozen sea fish (except herring);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.		Frozen herring; Frozen sea fish; Frozen freshwater fish; Fresh or chilled fish livers and milt; Fresh or chilled fish milt; Fresh or chilled fish livers; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fish, otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.434.		included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Caviar of salmon fish; Caviar of sturgeon fish; Caviar;				
1.435.	Instructions for use of the reagent kit for detection of rainbow trout (<i>Oncorhynchus mykiss</i>) DNA with endogenous internal control by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and	Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets unfit for human consumption	10.91; 10.91.1; 10.92; 10.20.4; 10.20.42; 10.20.41; 03.11; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 03.22; 03.22.4; 03.22.2; 03.22.1; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.12; 10.20.12.120;	2301; 2309; 1604; 0301; 0302; 0303; 0305	<i>Oncorhynchus mykiss</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.435.	biological studies; polymerase chain reaction (PCR) method	and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries;	10.20.12.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.435.		Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Fresh or chilled fish livers and milt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.435.		Fresh or chilled fish milt; Fresh or chilled fish livers; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fish otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.435.		tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Caviar of salmon fish; Caviar of sturgeon fish; Caviar;				
1.436.	Instructions for use of the “PCR-Salmonellosis-DIF-FACTOR” reagent kit for detection and identification of salmonella (Salmonella spp., Salmonella typhimurium, Salmonella enteritidis) DNA in biological material, food and feed of animal and plant origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow;	Plant-based raw materials, plant waste and residues, by-products; Prepared feed for farm animals; Coarse alfalfa meal and pellets; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption	10.39.30; 10.91; 10.91.2; 10.91.1; 10.92; 10.13.16; 10.13.16.119; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.20.42.000; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1;	1214; 2301; 230800; 2309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0209; 0210; 160100; 1602; 0407; 0408; 0401; 0402; 0403; 0404; 0405; 0406; 1604; 0305	Salmonella enteritidis DNA	detected/not detected -
					Salmonella spp. DNA	detected/not detected -
					Salmonella typhimurium DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.	Molecular and biological studies; polymerase chain reaction (PCR) method	Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse meal and pellets of fish,	10.12.50.200; 10.12.50.300; 10.13.11; 10.13.11.000; 10.13.12; 10.13.12.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption;	10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat	10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine,	10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other meat and food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Other meat and food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine,	10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 01.47.21; 01.47.21.000; 01.47.22; 01.47.22.190;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		smoked or dried (including freeze-dried); Good-grade meat by-products, salted, in brine, dried or smoked; food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Lamb, salted, in brine or dried (including freeze-dried);	01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.85.12; 10.85.12.000; 03.22.10; 03.22.10.390; 03.22.10.380; 03.22.10.370; 03.22.10.360;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry; Blood meat sausage products; Other cooked meat-containing sausage products; Meat-containing sausage puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages);	03.22.10.350; 03.22.10.340; 03.22.10.330; 03.22.10.320; 03.22.10.310; 03.22.10.280; 03.22.10.270; 03.22.10.260; 03.22.10.250; 03.22.10.240; 03.22.10.230; 03.22.10.220; 03.22.10.210; 03.22.10.180; 03.22.10.170; 03.22.10.160; 03.22.10.150; 03.22.10.140; 03.22.10.130; 03.22.10.120; 03.22.10.110; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Goat meat products; Other sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Frozen meat-containing culinary products in dough;	03.22.20.260; 03.22.20.250; 03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products; Frozen chopped meat culinary products in dough; Frozen minced meat culinary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled and frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products; Frozen semi-finished chopped poultry meat and by-products products; Frozen natural semi-finished products made from poultry meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Chilled chopped semi-finished products made from poultry meat and by-products; Chilled natural semi-finished products made from poultry meat and by-products; Frozen, chilled semi-finished products made from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece semi-finished meat products; Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products made from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry; Dry-cured sausage products made from poultry; Cooked and smoked sausage products made from poultry; Semi-smoked sausage products made from poultry; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablesread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry sausage products; Other ready-made and preserved products made from meat, by-products or blood of animals, from meat and by-products of poultry, except for ready-made meals from meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Dry food-grade blood for				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses; Preserved ham meat; Preserved emulsified meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Preserved meat lunch second courses; Other preserved meat not included in other groups; Preserved meat-containing products; Other food meat products, including poultry products; Other food meat products, including poultry products, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved meat pate				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Preserved poultry meat and by-products; Preserved poultry meat and by-products in jelly; Other preserved poultry meat and by-products; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Fresh shelled chicken eggs; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry, not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Fish, otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products, not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Live catfish being products of fish farming; Live pike being products of fish farming; Live pike perch being products of fish farming; Live whitefish being products of fish farming; Live salmon being products of fish farming; Live common carp being products of fish farming; Live perch being products of fish farming Live burbot being products of fish farming; Live trout being products of fish farming; Live tench being products of fish farming; Live keta being a product of fish farming; Live rainbow trout being a product of fish farming; Live bighead carp				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		being products of fish farming; Live silver carp being products of fish farming; Live sterlet being products of fish farming; Live peled being products of fish farming; Live Siberian sturgeon being products of fish farming; Live Russian sturgeon being products of fish farming; Live carp from pond farms; Live paddlefish being products of fish farming; Live bester being products of fish farming; Live beluga being products of fish farming; Live black amur being products of fish farming; Live white amur being products of fish farming; Fresh or chilled freshwater fish				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming; Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming; Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.436.		products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled baster being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming;				
1.437.	Instructions for use of the “PCR-SALMONELLES-FACTOR” reagent kit for detection of Salmonella enterica DNA in biological material, food and feed of animal and plant origin by real-time polymerase chain reaction (PCR) with	Plant raw materials, plant waste and residues, by-products; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets);	10.39.30; 10.91; 10.91.2; 10.91.1; 10.92; 10.13.16; 10.13.16.119; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42;	1214; 2301; 230800; 2309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0209; 0210; 160100; 1602; 0407; 0408; 0401; 0402; 0403; 0404; 0405; 0406; 1604; 0305	Salmonella enterica DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.	fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for pets; Fine and coarse meal and pellets of meat or of meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or of meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat-and-bone meal for feeding; Fine and coarse feed meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Dried, smoked, salted or in brine fish liver and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption;	10.20.42.000; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.12.50.200; 10.12.50.300; 10.13.11; 10.13.11.000; 10.13.12; 10.13.12.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Dried, smoked, salted or in brine fish liver and milt; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption;	10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food;	10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Pork, salted, in brine, smoked, dried (including freeze-dried);	10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and	10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal	10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 01.47.21; 01.47.21.000; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		of meat and meat by-products fit for human consumption; Lamb, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry; Blood meat sausage products; Other cooked meat-containing sausage products;	10.20.25.110; 10.85.12; 10.85.12.000; 03.22.10; 03.22.10.390; 03.22.10.380; 03.22.10.370; 03.22.10.360; 03.22.10.350; 03.22.10.340; 03.22.10.330; 03.22.10.320; 03.22.10.310; 03.22.10.280; 03.22.10.270; 03.22.10.260; 03.22.10.250; 03.22.10.240; 03.22.10.230; 03.22.10.220; 03.22.10.210; 03.22.10.180; 03.22.10.170; 03.22.10.160; 03.22.10.150; 03.22.10.140; 03.22.10.130; 03.22.10.120; 03.22.10.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Sausage meat-containing puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Other sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates);	03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250; 03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled and frozen				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		meat-containing culinary products; Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled, frozen meat culinary products; Chilled, frozen culinary meat products, meat-containing products and products from meat and poultry by-products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Frozen chopped semi-finished products from poultry meat and by-products; Frozen natural semi-finished products from poultry meat and by-products; Chilled semi-finished products from poultry meat and by-products; Chilled natural semi-finished products from poultry meat and by-products; Frozen, chilled semi-finished products from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		products; Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products; Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied products; Liver meat-containing sausages; Other sausage meat products from heat-treated ingredients;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Meat headcheese; Meat aspic; Jellyed meat; Meat broth jellies; Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry meat; Dry-cured sausage products made from poultry meat; Cooked and smoked sausage products made from poultry meat; Semi-smoked sausage products made from poultry meat; Other smoked sausage meat-containing products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry sausage products; Other ready-made and preserved products made from meat, by-products or blood of animals, poultry meat and by-products, except for ready-made meals of meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Products of collagen-containing raw material processing; Bone processing products; Dry food-grade blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products not included in other groups; Preserved meat-containing lunch second courses;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Preserved meat-containing lunch first courses; Preserved ham meat; Preserved emulsified meat; Preserved meat lunch second courses; Other preserved meat, not included in other groups; Preserved meat-containing products; Other food products from meat, including poultry meat; Other food products from meat, including poultry, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved pate meat; Preserved poultry meat and by-products; Preserved poultry meat and by-products in jelly; Other preserved poultry meat and by-products; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Fresh shelled chicken eggs; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry, not included in other groups; Fresh shelled quail eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Milk and dairy				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Fish, otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Live catfish being products of fish farming; Live pike being products of fish farming; Live pike perch being products of fish farming; Live whitefish being products of fish farming; Live salmon being products of fish farming; Live common carp being products of fish farming; Live perch being products of fish farming; Live burbot being products of fish farming; Live trout being products of fish farming; Live tench being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Live keta being products of fish farming; Live rainbow trout being products of fish farming; Live bighead carp being products of fish farming; Live silver carp being products of fish farming; Live sterlet being products of fish farming; Live peled being products of fish farming; Live Siberian sturgeon being products of fish farming; Live Russian sturgeon being products of fish farming; Live carp from pond farms; Live paddlefish being products of fish farming; Live bester being products of fish farming; Live beluga being products of fish farming; Live black amur being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Live white amur being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.437.		products of fish farming; Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled baster being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming;				
1.438.	Instructions for use of the “PCR-Salmonellosis-SPP-FACTOR” reagent kit for the detection of Salmonella spp DNA in biological	Plant raw materials, plant waste and residues, by-products; Prepared feed for farm animals;	10.39.30; 10.91; 10.91.2; 10.91.1; 10.92; 10.13.1 6; 10.13.16.119; 10.13.1 6.113; 10.13.16.112; 10.13.16.111;	1214; 2301; 230800; 2309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0209; 0210; 160100; 1602; 0407; 0408; 0401; 0402; 0403;	Salmonella spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.	material, food products and feed of animal and plant origin by real-time polymerase chain reaction (PCR) method with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Dried, smoked, salted or brine fish liver and milt;	10.13.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.20.42.000; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.12.50.200; 10.12.50.300; 10.13.11; 10.13.11.000; 10.13.12; 10.13.12.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.12; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129;	0404; 0405; 0406; 1604; 0,305		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or brine fish liver and milt; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets from seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets;	10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids),	10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat;	10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Poultry skin; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Other meat and meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products, fit for human consumption;	10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Other meat and food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked;	10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 01.47.21; 01.47.21.000; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.20.25; 10.20.25.190; 10.20.25.120;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Lamb meat, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat,	10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.85.12; 10.85.12.000; 03.22.10; 03.22.10.390; 03.22.10.380; 03.22.10.370; 03.22.10.360; 03.22.10.350; 03.22.10.340; 03.22.10.330; 03.22.10.320; 03.22.10.310; 03.22.10.280; 03.22.10.270; 03.22.10.260; 03.22.10.250; 03.22.10.240; 03.22.10.230; 03.22.10.220; 03.22.10.210; 03.22.10.180; 03.22.10.170; 03.22.10.160; 03.22.10.150; 03.22.10.140; 03.22.10.130; 03.22.10.120;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		by-products or blood of animals, from meat and by-products of poultry; Blood meat sausage products; Other cooked meat-containing sausage products; Meat-containing sausage puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Other sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including	03.22.10.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250; 03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products; Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled, frozen meat culinary products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Chilled, frozen culinary meat products, meat-containing products and products from meat and poultry by-products; Frozen chopped semi-finished products from poultry meat and by-products; Frozen natural semi-finished products of poultry meat and by-products; Chilled chopped semi-finished products of poultry meat and by-products; Chilled natural semi-finished products of poultry meat and by-products; Frozen, chilled semi-finished products of poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished products; Chilled, frozen meat semi-finished products; Chilled, frozen meat and meat-containing semi-finished products; Poultry products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Meat-containing aspic; Meat-containing jellied products; Liver meat-containing sausages; Other meat sausage products from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies; Liver meat sausages; Meat sausage products from heat-treated ingredients; Sausage products from heat-treated ingredients; Uncooked smoked sausage products from poultry; Dry-cured sausage products from poultry; Cooked and smoked sausage products from poultry; Semi-smoked sausage products from poultry; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked sausage products from poultry;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Ready-made and preserved products from meat, by-products or blood of animals, other products from meat and by-products of poultry, except ready-made meals from meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Food-grade dried blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Other preserved meat-containing products, not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses; Preserved ham meat products; Preserved emulsified meat products; Preserved meat lunch second courses; Other preserved meat, not included in other groups; Preserved meat-containing products; Other meat food products, including poultry products; Other meat food products, including poultry products, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved meat pate products; Preserved meat and by-products of poultry; Preserved meat and by-products of poultry in jelly; Other preserved meat and by-products of poultry; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Fresh shelled chicken eggs; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Other fresh shelled eggs of other poultry, not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh shelled duck eggs; Fresh shelled goose eggs; Fresh shelled turkey eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		(melange); Egg white; Preserved or boiled shelled eggs; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Fish, otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Live catfish being products of fish farming; Live pike being products of fish farming; Live pike perch being products of fish farming; Live whitefish being products of fish farming; Live salmon being products of fish farming; Live common carp being products of fish farming; Live perch being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Live burbot being products of fish farming; Live trout being products of fish farming; Live tench being products of fish farming; Live keta being products of fish farming; Live rainbow trout being products of fish farming; Live bighead carp being products of fish farming; Live silver carp being products of fish farming; Live sterlet being products of fish farming; Live peled being products of fish farming; Live Siberian sturgeon being products of fish farming; Live Russian sturgeon being products of fish farming; Live carp from pond farms; Live paddlefish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		Live baster being products of fish farming; Live beluga being products of fish farming; Live black amur being products of fish farming; Live white amur being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming; Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.438.		products of fish farming; Fresh or chilled peeled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming; Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled baster being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.	Instructions for use of the “PCR-INFLUENZA-TYPE-H5/H7/H9-FACTOR” reagent kit for typing (identification of H5, H7, H9 subtypes) of influenza viruses A in biological material by reverse transcription reaction and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse feed meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	10.91; 10.91.2; 10.91.1; 10.92; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 01.47.21; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.12.1; 10.12.50.200; 10.12.50.300; 10.11.12; 10.11.12.140; 10.11.12.130; 10.11.12.120; 10.11.12.110; 10.13.11; 10.13.14; 10.13.14.210; 10.13.14.129;	2301; 230800; 2309; 1214; 0407; 0408; 0207; 0209; 0203; 0210; 160100; 1602; 0206	RNA of influenza A virus subtype H5	detected/not detected -
					RNA of influenza A virus subtype H7	detected/not detected -
					RNA of influenza A virus subtype H9	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh duck shelled eggs; Fresh goose shelled eggs; Fresh turkey shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks;	10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Fresh, cooled or chilled pork,	10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		including for baby food; Fresh, cooled or chilled pork for baby food; Fresh, cooled or chilled piglet meat; Fresh, cooled or chilled pork of wild pigs; Fresh, cooled or chilled pork of domestic pigs; Pork, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry; Blood sausage products; Other cooked meat-containing sausage products; Meat-containing sausage puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages);	10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Goat meat products; Other sausage products and similar food products from the meat, by-products or blood of animals, from the meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Frozen meat-containing culinary products in dough;	10.13.14.420; 10.13.14.430; 10.11.20; 10.11.20.120; 10.11.20.170			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products; Frozen chopped meat culinary products in dough; Frozen minced meat culinary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled and frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products; Frozen semi-finished chopped poultry meat and by-products products; Frozen natural semi-finished products made from poultry meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Chilled chopped semi-finished products made from poultry meat and by-products; Chilled natural semi-finished products made from poultry meat and by-products; Frozen, chilled semi-finished products made from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen semi-finished meat products dough; Frozen minced semi-finished meat products; Frozen small-piece and portioned semi-finished meat products; Frozen large-piece semi-finished meat products; Chilled semi-finished meat products in dough; Chilled minced semi-finished meat products; Chilled small-piece and portioned semi-finished meat products; Chilled large-piece semi-finished meat products; Chilled, frozen semi-finished meat products; Chilled, frozen semi-finished meat and meat-containing				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products made from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry; Dry-cured sausage products made from poultry; Cooked and smoked sausage products made from poultry; Semi-smoked sausage products made from poultry; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry sausage products; Fresh, cooled or chilled food-grade by-products of cattle, pork, ram, goat, horse, donkey, mule, hinny and other animals of the equine family, deer and other animals of the deer family (cervids), including for baby food;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.439.		Fresh, cooled or chilled food-grade pork semi-finished products; Fresh, cooled or chilled food-grade by-products for baby food;				
1.440.	Instructions for the use of “PCR-SAIRA-FACTOR” reagent kit for the determination of Pacific saira (Cololabis saira) tissue species identity by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption;	10.91; 10.91.1; 10.92; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.20.42.000; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 03.11; 03.11.6; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112;	2301; 2309; 1602; 160100; 0210; 0201; 0202; 0203; 0204; 0206; 0207	Cololabis saira DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Fine and coarse feed meal and pellets from seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding;	10.20.25.111; 10.20.25.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250; 03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110; 10.13; 10.13.1; 10.11; 10.11.1; 10.11.2; 10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Aquatic plants, marine animals and other products thereof; Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming;	10.12.1; 10.85.11; 10.85.11.000			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Live freshwater fish not being products of fish farming; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fish otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Preserved natural fish; Preserved fish; Fresh or chilled freshwater fish not being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled bester being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.440.		slaughter products of poultry Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Ready-made food products and meals based on meat, meat by-products or blood; Ready-made food products and meals based on meat, meat by-products or blood;				
1.441.	Instructions for use of the “PCR-SIDE-FACTOR” reagent kit for determination of tissue species affiliation	Prepared feed for farm animals; Prepared feed for farm	10.91; 10.91.1; 10.92; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.11 0; 10.20.42; 10.20.42.00 0; 10.13.16;	2301; 2309; 1602; 160100; 0210; 0201; 0202; 0203; 0204; 0206; 0207	Pollachius virens DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.	of pollock (<i>Pollachius virens</i>) by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	animals (except alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption ;	10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 03.11; 03.11.6; 03.11.2; 03.11.1; 03.12; 03.12.2; 03.12.1; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.19; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.11; 10.20.25.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or of meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Fish and other products of marine fisheries; services related to marine fisheries; Aquatic plants, marine animals and other products thereof;	03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110; 10.13; 10.13.1; 10.1 1; 10.11.1; 10.11.2; 10.1 1.3; 10.11.5; 10.11.6; 10. 12; 10.12.5; 10.12.4; 10. 12.2; 10.12.3; 10.12.1; 10.85.11; 10.85.11.000			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Fresh or chilled sea fish not being products of fish farming; Live sea fish not being products of fish farming; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Fish otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserved; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Fresh or chilled freshwater fish being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming; Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming; Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled bester being products of fish farming; Fresh or chilled beluga being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming; Food meat products, including poultry meat; Preserved and prepared products from meat, by-products and blood of animals, from meat and by-products of poultry; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids),				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.441.		Ready-made food products and meals based on meat, meat by-products or blood; Ready-made food products and meals based on meat, meat by-products or blood;				
1.442.	Instructions for use of the “PCR-STEC-1-FACTOR” reagent kit for detection of the main virulence genes of Escherichia coli bacteria, producing shiga-toxin, in food, animal feed, environmental objects by real-time polymerase chain reaction (PCR) with fluorescent detection (in accordance with GOST ISO/TS 13136-2016). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Plant raw materials, plant waste and residues, by-products; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal	10.39.30; 10.91; 10.91.2; 10.91.1; 10.92; 10.13.1 6; 10.13.16.119; 10.13.1 6.113; 10.13.16.112; 10. 13.16.111; 10.13.16.11 0; 10.20.22; 10.20.22.12 0; 10.20.22.110; 10.20.4 1; 10.20.41.130; 10.20.4 1.120; 10.20.41.110; 10. 20.42; 10.20.42.000; 10. 11; 10.11.1; 10.11.2; 10. 11.3; 10.11.5; 10.11.6; 1 0.12; 10.12.5; 10.12.4; 1 0.12.2; 10.12.3; 10.12.1; 10.12.50.200; 10.12.50. 300; 10.13.11;	1214; 2301; 230800; 2309; 0201; 0202; 0203; 0204; 0 20500; 0206; 0207; 0209; 0210; 160100; 1602; 0407; 0408; 0401; 0402; 0403; 0 404; 0405; 0406; 1604; 03 05	Eae gene of virulence of Escherichia coli bacteria	detected/not detected -
					Stx1x gene of virulence of Escherichia coli bacteria	detected/not detected -
					Stx2 gene of virulence of Escherichia coli bacteria	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.	polymerase chain reaction (PCR) method	and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic	10.13.11.000; 10.13.12; 10.13.12.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Meat and other slaughter products, including	10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs; Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including	10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried);	10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried);	10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 01.47.21.000; 01.47.22.190; 01.47.22.150; 01.47.22.140;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Lamb meat, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including	01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.51; 10.51.1; 10.51.3; 10.51.4; 10.51.2; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.85.12; 10.85.12.000; 03.22.10; 03.22.10.390; 03.22.10.380; 03.22.10.370; 03.22.10.360; 03.22.10.350; 03.22.10.340;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from the meat and by-products of poultry; Blood meat sausage products; Other cooked meat-containing sausage products; Meat-containing sausage puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products;	03.22.10.330; 03.22.10.320; 03.22.10.310; 03.22.10.280; 03.22.10.270; 03.22.10.260; 03.22.10.250; 03.22.10.240; 03.22.10.230; 03.22.10.220; 03.22.10.210; 03.22.10.180; 03.22.10.170; 03.22.10.160; 03.22.10.150; 03.22.10.140; 03.22.10.130; 03.22.10.120; 03.22.10.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330; 03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Other sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates) Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products;	03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products; Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled, frozen meat culinary products; Chilled, frozen meat, meat-containing and poultry and by-products culinary products; Frozen chopped semi-finished products from poultry meat and by-products; Frozen natural semi-finished products from poultry meat and by-products; Chilled chopped semi-finished products from poultry meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Chilled natural semi-finished products made from poultry meat and by-products; Frozen, chilled semi-finished products made from poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products dough; Frozen minced meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled minced meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished products; Chilled, frozen meat semi-finished products; Chilled, frozen semi-finished meat and meat-containing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other sausage meat-containing products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products made from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies; Liver meat sausages; Meat sausage products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		of heat-treated meat ingredients; Sausage products from heat-treated ingredients; Uncooked smoked sausage products made from poultry; Dry-cured sausage products made from poultry; Cooked and smoked sausage products made from poultry; Semi-smoked sausage products made from poultry; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry sausage products; Ready-made and preserved products from meat, by-products or blood of animals, other products from meat and by-products of poultry, except ready-made meals from meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Food-grade dried blood for baby food; Blood processing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products, not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses; Preserved ham meat products; Preserved emulsified meat products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Preserved meat lunch second courses; Other preserved meat, not included in other groups; Preserved meat-containing products; Other meat food products, including poultry products; Other meat food products, including poultry products, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved meat pate products; Preserved meat and by-products of poultry;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Preserved meat and by-products of poultry in jelly; Other preserved meat and by-products of poultry; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Fresh shelled chicken eggs; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh duck shelled eggs; Fresh goose shelled eggs; Fresh turkey shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Fish, otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Live freshwater fish being products				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		of fish farming; Other live freshwater fish being products of fish farming; Live catfish being products of fish farming; Live pike being products of fish farming; Live pike perch being products of fish farming; Live whitefish being products of fish farming; Live salmon being products of fish farming; Live common carp being products of fish farming; Live perch being products of fish farming; Live burbot being products of fish farming; Live trout being products of fish farming; Live tench being products of fish farming; Live keta being products of fish farming; Live rainbow trout being products of fish farming; Live bighead carp being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Live silver carp being products of fish farming; Live sterlet being products of fish farming; Live peled being products of fish farming; Live Siberian sturgeon being products of fish farming; Live Russian sturgeon being products of fish farming; Live carp from pond farms; Live paddlefish being products of fish farming; Live bester being products of fish farming; Live beluga being products of fish farming; Live black amur being products of fish farming; Live white amur being products of fish farming; Fresh or chilled freshwater fish being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming; Fresh or chilled burbot being products of fish farming; Fresh or chilled trout being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming; Fresh or chilled Russian sturgeon being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.442.		being products of fish farming; Fresh or chilled boster being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming;				
1.443.	Instructions for use of the “PCR-STECH-2-FACTOR” reagent kit for detection of genes included in the DNA of bacteria Escherichia coli O157, O111, O26, O103 and O145 serogroups, in food, animal feed, environmental objects by real-time polymerase chain reaction (PCR) with fluorescence detection (in	Plant raw materials, plant waste and residues, by-products; Prepared feed for farm animals; Coarse meal and pellets of alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;	10.39.30; 10.91; 10.91.2; 10.91.1; 10.92; 10.13.16; 10.13.16.119; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.20.42.000; 10.11; 10.11.1; 10.11.2;	1214; 2301; 230800; 2309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0209; 0210; 160100; 1602; 0407; 0408; 0401; 0402; 0403; 0404; 0405; 0406; 1604; 0305	Gene ihp1 E. coli of O145 serogroup	detected/not detected -
					Gene rfbE E. coli of O157 serogroup	detected/not detected -
					Gene wbdL E. coli of O111 serogroup	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.	accordance with GOST ISO/TS 13136-2016). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or of meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Dried, smoked, salted or in brine fish livers and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption;	10.11.3; 10.11.5; 10.11.6; 10.12; 10.12.5; 10.12.4; 10.12.2; 10.12.3; 10.1 2.1; 10.12.50.200; 10.12.50.300; 10.13.11; 10.13.11.000; 10.13.12; 10.13.12.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121; 10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831;		Gene wzx E. coli of O103 serogroup Gene wzx E. coli of O26 serogroup	detected/not detected - detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Dried, smoked, salted or in brine fish livers and milt; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other products of fish, crustaceans, molluscs and	10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817; 10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		other aquatic invertebrates unfit for human consumption; Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids); Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food ; Frozen meat and food-grade by-products, including for baby food; Fats of cattle, sheep, goats and pigs;	10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Unprocessed by-products unfit for human consumption; Poultry meat and other slaughter products, including preserved ones; Raw feathers and down, other slaughter products of poultry; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Poultry fats; Chilled poultry meat, including for baby food; Mechanically deboned poultry meat; Poultry skin; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including	10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414; 10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15.195; 10.13.15.196; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat of cattle, salted, in brine, smoked, dried (including freeze-dried); Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for the meat of pigs and cattle); Fine and coarse meal	10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118; 10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for	10.13.15.140; 10.13.15.150; 01.47.21; 01.47.21.000; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 10.89.12; 10.89.12.111; 10.89.12.119; 10.89.12.140; 10.89.12.142; 10.89.12.143; 10.89.12.141; 10.89.12.112; 10.89.12.110; 10.89.12.130; 10.89.12.120; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.85.12; 10.85.12.000; 03.22.10;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		human consumption; Lamb, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Blood meat sausage products; Other cooked sausage meat-containing product; Meat-containing puddings;	03.22.10.390; 03.22.10.380; 03.22.10.370; 03.22.10.360; 03.22.10.350; 03.22.10.340; 03.22.10.330; 03.22.10.320; 03.22.10.310; 03.22.10.280; 03.22.10.270; 03.22.10.260; 03.22.10.250; 03.22.10.240; 03.22.10.230; 03.22.10.220; 03.22.10.210; 03.22.10.180; 03.22.10.170; 03.22.10.160; 03.22.10.150; 03.22.10.140; 03.22.10.130; 03.22.10.120; 03.22.10.110; 03.22.20; 03.22.20.390; 03.22.20.380; 03.22.20.370; 03.22.20.360; 03.22.20.350; 03.22.20.340; 03.22.20.330;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates)	03.22.20.320; 03.22.20.310; 03.22.20.280; 03.22.20.270; 03.22.20.260; 03.22.20.250; 03.22.20.240; 03.22.20.230; 03.22.20.220; 03.22.20.210; 03.22.20.180; 03.22.20.170; 03.22.20.160; 03.22.20.150; 03.22.20.140; 03.22.20.130; 03.22.20.120; 03.22.20.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products; Chilled, frozen meat-containing culinary products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled and frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products; Frozen chopped semi-finished products made of poultry meat and by-products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Frozen natural semi-finished products from poultry meat and by-products; Frozen chopped semi-finished products from poultry meat and by-products; Chilled chopped semi-finished products of poultry meat and by-products; Frozen, chilled semi-finished products of poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products; Chilled chopped meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen chopped meat semi-finished products in dough; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products; Chilled large-piece meat semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Chilled, frozen meat semi-finished products; Chilled, frozen semi-finished meat, meat-containing products; Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other meat-containing sausage products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages; Other meat sausage products made from heat-treated ingredients;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Meat headcheese; Meat aspic; Jellyed meat; Meat broth jellies; Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry meat; Dry-cured sausage products made from poultry meat; Cooked and smoked sausage products made from poultry meat; Semi-smoked sausage products made from poultry meat; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages); Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat sausage products; Smoked poultry sausage products; Ready-made and preserved products from meat, by-products or blood of animals, other products from meat and by-products of poultry, except ready-made meals from meat and by-products; Products of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		collagen-containing raw materials processing; Bone processing products; Food-grade dried blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products, not included in other groups; Preserved meat-containing lunch second courses; Preserved meat-containing lunch first courses;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Preserved ham meat products; Preserved emulsified meat products; Preserved meat lunch second courses; Other preserved meat, not included in other groups; Preserved meat-containing products; Other meat food products, including poultry products; Other meat food products, including poultry products, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products; Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Preserved minced meat; Preserved meat pate products; Preserved meat and by-products of poultry; Preserved meat and by-products of poultry in jelly; Other preserved meat and by-products of poultry; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Fresh shelled chicken eggs; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Fresh duck shelled eggs; Fresh goose shelled eggs; Fresh turkey shelled eggs; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Melange; Other fresh or preserved eggs without shell (melange); Fresh or preserved egg yolks; Liquid egg yolks; Frozen egg yolks; Dried food-grade egg yolks; Omelette; Fresh or preserved eggs without shell (melange); Egg white; Preserved or boiled shelled eggs; Milk and dairy products; Milk and cream, except				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream and vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream; Fish, otherwise prepared or preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Ready-made food products and meals based on fish,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Live catfish being products of fish farming; Live pike being products of fish farming; Live pike perch being products of fish farming; Live whitefish being products of fish farming; Live salmon being products of fish farming; Live common carp being products of fish farming; Live perch being products of fish farming; Live burbot being products of fish farming; Live trout being products of fish farming; Live tench being products of fish farming; Live keta being products of fish farming;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		Live rainbow trout being products of fish farming; Live bighead carp being products of fish farming; Live silver carp being products of fish farming; Live sterlet being products of fish farming; Live peled being products of fish farming; Live Siberian sturgeon being products of fish farming; Live Russian sturgeon being products of fish farming; Live carp from pond farms; Live paddlefish being products of fish farming; Live bester being products of fish farming; Live beluga being products of fish farming; Live black amur being products of fish farming; Live white amur				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Other fresh or chilled freshwater fish being products of fish farming; Fresh or chilled catfish being products of fish farming; Fresh or chilled pike being products of fish farming; Fresh or chilled pike perch being products of fish farming; Fresh or chilled whitefish being products of fish farming; Fresh or chilled salmon being products of fish farming; Fresh or chilled common carp being products of fish farming; Fresh or chilled perch being products of fish farming; Fresh or chilled burbot				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		being products of fish farming; Fresh or chilled trout being products of fish farming; Fresh or chilled tench being products of fish farming; Fresh or chilled keta being products of fish farming; Fresh or chilled rainbow trout being products of fish farming; Fresh or chilled bighead carp being products of fish farming; Fresh or chilled silver carp being products of fish farming; Fresh or chilled sterlet being products of fish farming; Fresh or chilled peled being products of fish farming; Fresh or chilled Siberian sturgeon being products of fish farming; Fresh or chilled Russian sturgeon				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.443.		being products of fish farming; Fresh or chilled carp being products of fish farming; Fresh or chilled paddlefish being products of fish farming; Fresh or chilled baster being products of fish farming; Fresh or chilled beluga being products of fish farming; Fresh or chilled black amur being products of fish farming; Fresh or chilled white amur being products of fish farming;				
1.444.	Instructions for use of the “PCR-OSETR-FACTOR” reagent kit for determining the species affiliation of fish of the sturgeon family (Acipenseridae) by real-time polymerase chain reaction	Fish and other products of marine fisheries; services related to marine fisheries; Fresh or chilled sea fish not being products of fish farming; Live sea fish not	03.11; 03.11.2; 03.11.1; 03.12.2; 03.12.1; 03.21.5; 03.21.2; 03.21.1; 03.22; 03.22.4; 03.22.2; 03.22.1; 10.20; 10.20.4; 10.20.2; 10.20.1; 10.13.16.12	2301; 0301; 0302; 0303; 0304; 0305	Acipenseridae DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.444.	with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	being products of fish farming; Fresh or chilled freshwater fish not being products of fish farming; Live freshwater fish not being products of fish farming; Marine fish farming products; Fresh or chilled marine fish being products of fish farming; Live marine fish being products of fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Freshwater fish farming products; Fresh or chilled freshwater fish being products of fish farming; Live freshwater fish being products of fish farming; Processed				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.444..		and preserved fish, crustaceans and molluscs; Fine and coarse meal and pellets unfit for human consumption, and other products of fish or crustaceans, molluscs or other aquatic invertebrates not included in other groups; Fish, otherwise prepared or preserved; caviar and caviar substitutes; Fresh, chilled or frozen fish products; Bone meal and meat and bone meal for feeding;				
1.445	Instructions for use of the reagent kit for detection, identification and semi-quantitative analysis of authorized lines (transformation events) of genetically modified (GM) soybean (DAS-81419-2) in	Soybeans; Soybeans for processing; Soybeans for sowing; Prepared feed for farm animals; Prepared feed for farm	01.11.81; 01.11.81.120; 01.11.81.110; 10.91; 10.91.1; 10.92; 10.85.11; 10.13.11; 10.13.11.000; 10.13.13; 10.13.13.110; 10.13.13.111; 10.13.13.120; 10.13.13.121;	1201; 2301; 2301100000; 2301200000; 2309; 0210; 160100; 1602; 1604	GM soybean of DAS-81419-2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.	food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	animals (except for alfalfa meal and pellets); Prepared feed for pets; Ready-made food products and meals based on meat, meat by-products or blood; Pork, salted, in brine, smoked, dried (including freeze-dried); Pork, salted, in brine, smoked, dried (including freeze-dried); Other meat and meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for pork and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption; Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including	10.13.13.122; 10.13.13.123; 10.13.13.124; 10.13.13.125; 10.13.13.130; 10.13.13.112; 10.13.13.113; 10.13.13.114; 10.13.13.115; 10.13.13.119; 10.13.14.210; 10.13.14.129; 10.13.14.125; 10.13.14.124; 10.13.14.122; 10.13.14.121; 10.13.14.614; 10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.828; 10.13.14.827; 10.13.14.826; 10.13.14.825; 10.13.14.824; 10.13.14.823; 10.13.14.822; 10.13.14.821; 10.13.14.820; 10.13.14.818; 10.13.14.817;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		freeze-dried) (except for pork and cattle); Fine and coarse meal of meat and meat by-products fit for human consumption; Horse meat, salted, in brine, smoked or dried (including freeze-dried); Food-grade meat by-products, salted, in brine, dried or smoked; Food-grade by-products of domestic pigs, salted, in brine, dried or smoked; Food-grade by-products of cattle, salted, in brine, dried or smoked; Food-grade by-products of sheep and goats, salted, in brine, dried or smoked; Food-grade by-products of poultry, salted, in brine, dried or smoked; Food-grade by-products of other animals, salted, in brine, dried or	10.13.14.521; 10.13.14.816; 10.13.14.815; 10.13.14.814; 10.13.14.813; 10.13.14.812; 10.13.14.811; 10.13.14.810; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.728; 10.13.14.727; 10.13.14.726; 10.13.14.725; 10.13.14.723; 10.13.14.722; 10.13.14.721; 10.13.14.720; 10.13.14.718; 10.13.14.717; 10.13.14.716; 10.13.14.715; 10.13.14.714; 10.13.14.713; 10.13.14.712; 10.13.14.711; 10.13.14.710; 10.13.14.700;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Lamb, salted, in brine or dried (including freeze-dried); Goat meat, salted, in brine or dried (including freeze-dried); Venison and meat of other animals of the deer family (cervids), salted, in brine, smoked, dried (including freeze-dried); Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat of other animals, salted, in brine, smoked, dried (including freeze-dried); Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry; Blood meat sausage products;	10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.617; 10.13.14.616; 10.13.14.615; 10.13.14.613; 10.13.14.612; 10.13.14.611; 10.13.14.610; 10.13.14.600; 10.13.14.529; 10.13.14.526; 10.13.14.525; 10.13.14.524; 10.13.14.522; 10.13.14.519; 10.13.14.516; 10.13.14.515; 10.13.14.514; 10.13.14.513; 10.13.14.512; 10.13.14.510; 10.13.14.500; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.422; 10.13.14.415; 10.13.14.414;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Other cooked sausage meat-containing product; Meat-containing sausage puddings; Meat-containing thick short sausages; Meat-containing frankfurters; Cooked meat-containing sausages (small sausages); Goat meat products; Sausage products and similar food products from meat, by-products or blood of animals, from meat and by-products of poultry not included in other groups; Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products	10.13.14.413; 10.13.14.411; 10.13.14.410; 10.13.14.400; 10.13.14.320; 10.13.14.300; 10.13.14.220; 10.13.14.100; 10.13.14.123; 10.13.14.200; 10.13.14.310; 10.13.14.412; 10.13.14.420; 10.13.14.430; 10.13.15; 10.13.15.196; 10.13.15.195; 10.13.15.194; 10.13.15.193; 10.13.15.180; 10.13.15.170; 10.13.15.160; 10.13.15.136; 10.13.15.135; 10.13.15.133; 10.13.15.132; 10.13.15.131; 10.13.15.129; 10.13.15.128; 10.13.15.127; 10.13.15.115; 10.13.15.116; 10.13.15.118;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		(including aspic, broth jellies, pates); Frozen meat-containing culinary products in dough; Frozen chopped meat-containing culinary products; Frozen small-piece and portioned meat-containing culinary products; Frozen large-piece meat-containing culinary products; Chilled meat-containing culinary products in dough; Chilled chopped meat-containing culinary products; Chilled small-piece and portioned meat-containing culinary products; Chilled large-piece meat-containing culinary products;	10.13.15.119; 10.13.15.120; 10.13.15.190; 10.13.15.199; 10.13.15.126; 10.13.15.125; 10.13.15.124; 10.13.15.122; 10.13.15.121; 10.13.15.110; 10.13.15.111; 10.13.15.112; 10.13.15.123; 10.13.15.113; 10.13.15.114; 10.13.15.130; 10.13.15.134; 10.13.15.139; 10.13.15.191; 10.13.15.192; 10.13.15.140; 10.13.15.150; 10.86.10.600; 10.85.12.000; 10.20.25.190; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Chilled, frozen meat-containing culinary products; Frozen meat culinary products in dough; Frozen chopped meat culinary products; Meat-containing pates; Frozen small-piece and portioned meat culinary products; Frozen large-piece meat culinary products; Chilled meat culinary products in dough; Chilled chopped meat culinary products; Chilled small-piece and portioned meat culinary products; Chilled large-piece meat culinary products; Chilled and frozen meat culinary products; Chilled and frozen culinary meat products, meat-containing products and products made from poultry meat and by-products;	10.20.25.110; 10.51; 10.51.1; 10.51.5; 10.51.3; 10.51.4; 10.51.2			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Frozen chopped semi-finished products made of poultry meat and by-products; Frozen natural semi-finished products from poultry meat and by-products; Frozen chopped semi-finished products from poultry meat and by-products; Chilled chopped semi-finished products of poultry meat and by-products; Frozen, chilled semi-finished products of poultry meat and by-products; Frozen meat-containing semi-finished products in dough; Frozen chopped meat-containing semi-finished products; Frozen small-piece and portioned meat-containing semi-finished products; Frozen large-piece meat-containing semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Chilled chopped meat-containing semi-finished products; Chilled small-piece and portioned meat-containing semi-finished products; Chilled large-piece meat-containing semi-finished products; Chilled, frozen meat-containing semi-finished products; Frozen meat semi-finished products in dough; Frozen chopped meat semi-finished products; Frozen small-piece and portioned meat semi-finished products; Frozen large-piece meat semi-finished products; Chilled meat semi-finished products in dough; Chilled chopped meat semi-finished products; Chilled small-piece and portioned meat semi-finished products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Chilled large-piece meat semi-finished products; Chilled, frozen meat semi-finished products; Chilled, frozen semi-finished meat and meat-containing products; Poultry meat products; Other meat products; Elk meat products; Venison meat products; Buffalo meat products; Horse meat products; Lamb meat products; Pork meat products; Beef meat products; Meat products; Meat and poultry products; Other meat-containing sausage products from heat-treated ingredients; Meat-containing headcheese; Meat-containing aspic; Meat-containing jellied meat; Liver meat-containing sausages;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Other meat sausage products made from heat-treated ingredients; Meat headcheese; Meat aspic; Jellied meat; Meat broth jellies; Liver meat sausages; Meat sausage products made from heat-treated ingredients; Sausage products made from heat-treated ingredients; Uncooked smoked sausage products made from poultry meat; Dry-cured sausage products made from poultry meat; Cooked and smoked sausage products made from poultry meat; Semi-smoked sausage products made from poultry meat; Other smoked meat-containing sausage products; Cooked and smoked meat-containing sausages (small sausages); Dry-cured meat sausages (small sausages);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Uncooked smoked meat tablespread sausages (small sausages); Uncooked smoked meat sausages (small sausages); Semi-smoked meat sausages (small sausages); Smoked meat sausage products; Smoked sausage products; Fried meat-containing sausage products; Fried sausage products; Blood meat-containing sausage products; Cooked sausage products, including stuffed ones; Meat-containing knackwurst; Blood sausage products; Fried meat sausage products; Cooked and smoked meat sausages (small sausages); Smoked meat-containing sausage products; Smoked poultry sausage products; Ready-made and preserved products from meat, by-products or blood of animals, other products from meat and by-products of poultry,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		except ready-made meals from meat and by-products; Products of collagen-containing raw materials processing; Bone processing products; Food-grade dried blood for baby food; Blood processing products; Rendered poultry fat; Rendered animal fats; Lard products; Preserved ham-like poultry meat and by-products; Preserved poultry meat and by-products in sauce; Preserved minced poultry meat and by-products; Preserved pate poultry meat and by-products; Preserved poultry meat and by-products in own juice; Other preserved meat-containing products, not included in other groups; Preserved meat-containing lunch second courses;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Preserved meat-containing lunch first courses; Preserved ham meat products; Preserved emulsified meat products; Preserved meat lunch second courses; Other preserved meat, not included in other groups; Preserved meat-containing products; Other meat food products, including poultry products; Other meat food products, including poultry products, not included in other groups; Preserved emulsified meat-containing products; Preserved ham-like meat-containing products; Preserved pate meat-containing products; Preserved chopped meat-containing products; Preserved lump meat-containing products;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		Preserved meat; Preserved lump meat; Preserved chopped meat; Preserved minced meat-containing products; Preserved minced meat; Preserved meat pate products; Preserved meat and by-products of poultry; Preserved meat and by-products of poultry in jelly; Other preserved meat and by-products of poultry; Food-grade bone; Food-grade blood; Preserved meat and vegetable products using poultry meat and by-products; Preserved vegetable and meat products using poultry meat and by-products; Meat products for baby food, including poultry meat; Ready-made food products and meals based on fish, crustaceans and molluscs; Ready-made food products and meals based on fish, crustaceans and molluscs; Fish otherwise prepared or				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.		preserved, except ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Milk and dairy products; Milk and cream, except raw ones; Other dairy products; Butter, butter pastes, rendered butter, milk fat, spreads and rendered cream-vegetable mixtures; Cheeses, cheese products and cottage cheese; Dry and freeze-dried milk and cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.445.						
1.446.	Instructions for use of the "Rapeseed 73496 identification" reagent kit for detection, identification and semi-quantitative analysis of genetically modified (GM) rapeseed line (transformation event) 73496 in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Rapeseed; Spring rape (colza) seeds for processing; Spring rape (colza) seeds for sowing; Spring rape (colza) seeds; Winter rape seeds for processing; Winter rape seeds for sowing; Winter rape seeds; Cake and other solid residues of vegetable fats or oils; Cake and other solid residues of vegetable fats or oils; Cake and other solid food-grade residues obtained from soybean oil extraction; Cake and other solid feed residues obtained from soybean oil extraction;	01.11.93; 01.11.93.122; 01.11.93.121; 01.11.93.120; 01.11.93.112; 01.11.93.111; 01.11.93.110; 10.41.41; 10.41.41.100; 10.41.41.111; 10.41.41.112; 10.41.41.119; 10.41.41.120; 10.41.41.121; 10.41.41.122; 10.41.41.123; 10.41.41.129; 10.41.41.131; 10.41.41.132; 10.41.41.139; 10.41.41.140; 10.41.41.141; 10.41.41.142; 10.41.41.149; 10.41.41.151; 10.41.41.152; 10.41.41.159;	1205; 230400000; 2306; 2305000000; 2309; 230800; 1213000000	GM rapeseed of 73496 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.		Other cake and solid residues obtained from soybean oil extraction; Cake and other solid residues obtained from sunflower oil extraction; Cake and other solid food-grade residues obtained from sunflower oil extraction; Cake and other solid feed residues obtained from sunflower oil extraction; Toasted sunflower meal obtained from sunflower oil extraction; Cake and other solid residues obtained from sunflower oil extraction; Cake and other solid food-grade residues obtained from rapeseed oil extraction; Cake and other solid feed residues obtained from rapeseed oil extraction; Other cake and other solid	10.41.41.160; 10.41.41.161; 10.41.41.162; 10.41.41.169; 10.41.41.170; 10.41.41.171; 10.41.41.172; 10.41.41.180; 10.41.41.181; 10.41.41.182; 10.41.41.189; 10.41.41.190; 10.41.41.191; 10.41.41.192; 10.41.41.110; 10.41.41.130; 10.41.41.150; 10.41.41.179; 10.91; 10.91.2; 10.91.1; 10.92; 01.11.5; 10.62.14.130			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.		residues obtained from rapeseed oil extraction; Cake and other solid food-grade residues obtained from linseed oil extraction; Cake and other solid feed residues obtained from linseed oil extraction; Cake and other solid residues obtained from linseed oil extraction; Other cake and other solid food-grade residues obtained from linseed oil extraction; Cake and other solid residues obtained from cottonseed oil extraction; Cake and solid residues obtained from the extraction of vegetable oils, not included in other group; Cake and other solid feed residues obtained from cottonseed oil extraction; Other cake and other solid residues obtained from cottonseed oil extraction;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.		Cake and other solid residues obtained from corn grain kernels oil extraction; Cake and other solid food-grade residues obtained from corn grain kernels oil extraction; Cake and other solid feed residues obtained from corn grain kernels oil extraction; Other cake and other solid residues obtained from corn grain kernels oil extraction; Cake and other solid residues obtained from rapeseed oil extraction; Cake and other solid food-grade residues obtained from rapeseed oil extraction; Cake and other solid feed residues obtained from rapeseed oil extraction; Cake and other solid residues obtained from camelina				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.		oil extraction; Cake and other solid food-grade residues obtained from camelina oil extraction; Cake and other solid feed residues obtained from camelina oil extraction; Other cake and other solid residues obtained from camelina oil extraction; Cake and other solid residues obtained from the extraction of other vegetable oils; Cake and other solid food-grade residues obtained from the extraction of other vegetable oils; Cake and other solid feed residues obtained from the extraction of other vegetable oils; Cake and other solid residues obtained from soybean oil extraction Cake and other solid residues obtained from rapeseed oil extraction; Cake and other solid residues obtained from				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.446.		cottonseed oil extraction; Other cake and solid residues obtained from rapeseed oil extraction; Prepared feed for farm animals; Coarse meal and pellets from alfalfa; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Cereal straw and chaff; Feed materials of the oil and fat industry;				
1.447.	Instructions for use of the “PCR-NEWCASTLE-FACTOR” reagent kit for detection of Newcastle disease virus RNA in biological material from	Chilled poultry meat, including for baby food; Frozen poultry meat, including for baby food; Poultry fats;	10.12.1; 10.12.2; 10.12.3; 10.12.4; 10.12.50.200; 10.12.50.300; 10.13.13.115; 10.86.10.600; 01.49.24.190; 10.13.14;	0207; 0209; 0407; 0407110000; 0407191100; 160100	Newcastle disease virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.	animals by the method of reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Poultry by-products fit for human consumption; Mechanically deboned poultry meat; Poultry skin; Poultry meat, salted, in brine, smoked, dried (including freeze-dried); Meat products for baby food, including poultry products (poultry products); Other food products of animal origin not included in other groups (poultry meat and by-products); Sausage products and similar food products of meat, by-products or blood of animals, from meat and by-products of poultry (from poultry meat and by-products); Other sausage products and similar food products of meat, by-products or blood	10.13.14.900; 10.13.14.832; 10.13.14.831; 10.13.14.830; 10.13.14.800; 10.13.14.734; 10.13.14.733; 10.13.14.732; 10.13.14.731; 10.13.14.730; 10.13.14.620; 10.13.14.619; 10.13.14.618; 10.13.14.600; 10.13.14.529; 10.13.14.434; 10.13.14.433; 10.13.14.432; 10.13.14.431; 10.13.14.429; 10.13.14.430; 10.13.1; 10.13.15; 10.13.13; 10.13.13.124; 10.13.13.130; 01.47.21; 01.47.22; 01.47.22.190; 01.47.22.150; 01.47.22.140; 01.47.22.120; 01.47.22.110; 01.47.22.130; 01.47.23; 01.47.23.190; 01.47.23.160;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.		of animals, from poultry meat and by-products, not included in other groups (poultry meat and by-products); Frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Chilled, frozen cooked, fried, baked culinary products from poultry meat and by-products (including aspic, broth jellies, pates); Frozen chopped semi-finished products made of poultry meat and by-products; Frozen chopped semi-finished products made of poultry meat and by-products;	01.47.23.150; 01.47.23.140; 01.47.23.130; 01.47.23.120; 01.47.23.112; 01.47.23.111; 01.47.23.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.		Frozen natural semi-finished products from poultry meat and by-products; Frozen chopped semi-finished products from poultry meat and by-products; Chilled natural semi-finished products from poultry meat and by-products; Frozen, chilled semi-finished products of poultry meat and by-products; Poultry meat products; Other meat products; Elk meat products; Meat and poultry meat products (from poultry meat); Other meat-containing sausage products from heat-treated ingredients; Dry-cured sausage products made from poultry meat; Dry-cured sausage products made from poultry meat; Cooked and smoked sausage products made from poultry meat; Semi-smoked sausage products made from poultry meat				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.		Other smoked meat-containing sausage products; Smoked poultry sausage products; Ready-made and preserved products from meat, by-products or blood of animals, other products from meat and by-products of poultry (from poultry meat and by-products); Other prepared and preserved products from meat, by-products or blood of animals, from meat and by-products of poultry, except ready-made meals from meat and by-products (from poultry meat and by-products); Meat and other food-grade meat by-products, salted, in brine, smoked, dried (including freeze-dried) (except for meat of pigs and cattle); Dry poultry meat, fine and coarse meal of meat and meat by-products fit for human consumption (from poultry meat and by-products); Poultry by-products,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.		salted, in brine, dried or smoked; Fine and coarse meal of meat and meat by-products fit for human consumption; Fresh shelled chicken eggs; Fresh shelled eggs of other poultry; Fresh shelled eggs of other poultry not included in other groups; Fresh shelled quail eggs; Fresh shelled guinea fowl eggs; Fresh duck shelled eggs; Fresh goose shelled eggs; Fresh turkey shelled eggs; Hatching eggs; Hatching eggs of other poultry not included in other groups; Quails hatching eggs; Guinea fowl hatching eggs				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.447.		Turkey hatching eggs; Hatching duck eggs; Hatching goose eggs; Egg breed chicken hatching eggs; Meat breed chicken hatching eggs; Chicken hatching eggs;				
1.448.	Instructions for use of the reagent kit for detection of GM flax CDC Triffid (FP 967) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Flax seeds; Flax seeds for sowing; Curly flax seeds for sowing; Flax seeds for sowing; Flax seeds for processing; Flax, common hemp and unprocessed vegetable textile fibers, not included in other groups; Unprocessed ramie fiber (China grass); Unprocessed coir;	01.11.91; 01.11.91.112; 01.11.91.111; 01.11.91.110; 01.11.91.120; 01.16.19; 01.16.19.170; 01.16.19.150; 01.16.19.140; 01.16.19.130; 01.16.19.119; 01.16.19.112; 01.16.19.111; 01.16.19.110; 10.41.41; 10.41.41.100; 10.41.41.111; 10.41.41.112; 10.41.41.119; 10.41.41.120;	120400; 5301; 2306; 1208 900000; 230800; 2309	GM flax CDC Triffid (FP 967)	detected/not detected -
					Flax DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		Unprocessed sisal fiber; Unprocessed hemp fiber; Other flax fiber and straw; Flax straw; Flax fiber; Unprocessed flax fiber; Cake and other solid residues of vegetable fats or oils; Cake and other solid residues of vegetable fats or oils; Cake and other solid food-grade residue obtained from soybean oil extraction; Cake and other solid feed residues obtained from soybean oil extraction; Other cake and other solid residues obtained from soybean oil extraction; Cake and other solid residues obtained from sunflower oil extraction; Cake and other solid food-grade residues	10.41.41.121; 10.41.41.122; 10.41.41.123; 10.41.41.129; 10.41.41.131; 10.41.41.132; 10.41.41.139; 10.41.41.140; 10.41.41.141; 10.41.41.142; 10.41.41.149; 10.41.41.151; 10.41.41.199; 10.41.41.152; 10.41.41.159; 10.41.41.160; 10.41.41.161; 10.41.41.162; 10.41.41.169; 10.41.41.170; 10.41.41.171; 10.41.41.172; 10.41.41.180; 10.41.41.181; 10.41.41.182; 10.41.41.189; 10.41.41.190; 10.41.41.191; 10.41.41.192; 10.41.41.110; 10.41.41.130; 10.41.41.150;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		obtained from sunflower oil extraction; Other solid feed cake and residues, obtained from sunflower oil extraction; Toasted sunflower meal obtained from sunflower oil extraction; Other cake and solid residues obtained from sunflower oil extraction; Cake and other solid food-grade residues obtained from rapeseed oil extraction; Cake and other solid feed residues obtained from rapeseed oil extraction; Other cake and solid residues obtained from the extraction of rapeseed oil; Cake and other solid residues obtained from the extraction of linseed oil; Cake and other solid food-grade residues obtained from the extraction of linseed oil;	10.41.41.179; 10.41.42; 10.91; 10.91.1; 10.92			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		Cake and other solid feed residues obtained from the extraction of linseed oil; Other cake and solid residues obtained from the extraction of linseed oil; Cake and other solid food-grade residues obtained from the extraction of cottonseed oil; Cake and solid residues obtained from the extraction of vegetable oils not included in other groups; Cake and other solid feed residues obtained from the extraction of cottonseed oil; Other cake and solid residues obtained from the extraction of cottonseed oil; Cake and other solid residues obtained from the extraction of corn grains germ oil; Cake and other solid food-grade residues obtained from the extraction of corn grains germ oil;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		Cake and other solid feed residues obtained from the extraction of corn grains germ oil; Other cake and solid residues obtained from the extraction of corn grains germ oil; Cake and other solid residues obtained from the extraction of summer rape oil; Cake and other solid food-grade residues obtained from rapeseed oil extraction; Cake and other solid feed residues obtained from rapeseed oil extraction; Cake and other solid residues obtained from camelina oil extraction; Cake and other solid food-grade residues obtained from camelina oil extraction; Cake and other solid feed residues obtained from camelina oil extraction;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		Other cake and solid residues obtained from camelina oil extraction; Cake and other solid residues obtained from the extraction of other vegetable oils; Cake and other solid food-grade residues obtained from the extraction of other vegetable oils; Cake and other solid feed residues obtained from the extraction of other vegetable oils; Cake and other solid residues obtained from soybean oil extraction; Cake and other solid residues obtained from rapeseed oil extraction; Cake and other solid residues obtained from cottonseed oil extraction; Other cake and solid residues obtained from rapeseed oil extraction; Fine and coarse meal from the seeds or fruits of oil crops (except				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.448.		mustard); Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets;				
1.449.	Instructions for use of the reagent kit for detection of white and black halibut DNA with endogenous internal control by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets from seafood, whales and other aquatic	10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92; 10.86.10.590; 10.86.10.51 0; 10.86.10.500; 10.86.10.512; 10.86.10.513; 10.86.10.519; 10.86.10.511; 03.11.1; 03.11.2; 03.12.1; 03.21.1; 03.21.12;	2309; 2301; 0309; 0301; 0302; 0303; 0304; 0305; 160300; 1604	Hippoglossus hippoglossus DNA	detected/not detected -
					Reinhardtius hippoglossoides DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		mammals; Fine and coarse feed fish meal and pellets; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for	03.21.2; 03.21.5; 03.22.10; 03.22.10.390; 03.22.2; 03.22.40; 03.22.40.100; 03.22.40.170; 03.22.40.110; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.20.11.112; 10.20.11.111; 10.20.11.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.14; 10.20.14.120; 10.20.14.110; 10.20.15; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.20.16; 10.20.16.120; 10.20.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.23; 10.20.23.110; 10.20.23.130; 10.20.23.123; 10.20.23.122;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Other fish products for baby food; Preserved fish-based food for baby food; Fish products for baby food; Preserved fish-based puree for baby food; Coarsely chopped fish-based preserved products for baby food; Other fish-based preserved food products for baby food; Preserved homogenized fish-based products for baby food; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming;	10.20.23.121; 10.20.23.120; 10.20.23.112; 10.20.23.111; 10.20.24; 10.20.24.123; 10.20.24.122; 10.20.24.121; 10.20.24.120; 10.20.24.113; 10.20.24.112; 10.20.24.111; 10.20.24.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		Live freshwater fish not being products of fish farming; Live sea fish being products of fish farming; Live sea fish being products of fish farming (except ornamental fish); Fresh or chilled sea fish being products of fish farming; Marine fish farming products; Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Freshwater fish farming products; Freshwater fish farming products (except breeding one); Freshwater age category fish;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		Freshwater fish farming caviar; Fresh or chilled fish fillets, other fish meat (including minced meat); Fresh or chilled minced fish; Other fresh or chilled sea fish meat; Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat); Fresh or chilled sea fish fillets; Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish liver and milt; Fresh or chilled fish milt; Fresh or chilled fish liver; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		Frozen freshwater fish; Frozen fish fillets; Frozen sea fish fillets; Frozen freshwater fish fillets; Frozen fish meat (including minced one); Frozen fish mince; Frozen sea fish meat; Frozen freshwater fish meat; Frozen fish liver and milt; Frozen fish milt; Frozen fish liver; Dried, smoked, salted or in brine fish liver and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish liver and milt; Dried, salted and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		unsalted or in brine fish jerky; Fish jerky; Dried fish; Salt-cured or brine sea fish (except herring); Salt-cured or in brine herring; Freshwater fish, salted or in brine; Salt-cured or brine fish; See fish jerky; Freshwater fish jerky; Smoked fish, including fillets; Hot-smoked fish and sea fish fillets (except herring); Hot-smoked herring and herring fillets; Hot-smoked fish and freshwater fish fillets; Hot-smoked fish and fish fillets; Cold-smoked fish and sea fish fillets (except herring); Cold-smoked herring and herring fillets; Cold-smoked fish and freshwater fish fillets; Cold-smoked fish and fish fillets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.449.		Fish otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Salmon caviar; Sturgeon caviar; Caviar;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.	Instructions for use of reagent kit for detection of Merlangius merlangus DNA with endogenous internal control by PCR with hybridization-fluorescence detection Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets of seafood, whales and other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92; 10.86.10.590; 10.86.10.51 0; 10.86.10.500; 10.86.10.512; 10.86.10.513; 10.86.10.519; 10.86.10.511; 03.11.1; 03.11.2; 03.12.1; 03.21.1; 03.21.12; 03.21.2; 03.21.5; 03.22.10; 03.22.10.390; 03.22.2; 03.22.40; 03.22.40.100; 03.22.40.170; 03.22.40.110; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.20.11.112; 10.20.11.111; 10.20.11.110; 10.20.12.120;	2309; 2301; 0309; 0301; 0302; 0303; 0304; 0305; 160300; 1604	Merlangius merlangus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Prepared feed for farm animals; Prepared feed for farm animals (except alfalfa meal and pellets); Prepared feed for pets; Other fish products for baby food; Preserved fish-based products for baby food; Fish products for baby food;	10.20.12.110; 10.20.13; 10.20.13.122; 10.20.13.121; 10.20.13.120; 10.20.13.110; 10.20.14; 10.20.14.120; 10.20.14.110; 10.20.15; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.20.16; 10.20.16.120; 10.20.16.110; 10.20.22; 10.20.22.120; 10.20.22.110; 10.20.23; 10.20.23.110; 10.20.23.130; 10.20.23.123; 10.20.23.122; 10.20.23.121; 10.20.23.120; 10.20.23.112; 10.20.23.111; 10.20.24; 10.20.24.123; 10.20.24.122; 10.20.24.121; 10.20.24.120; 10.20.24.113; 10.20.24.112; 10.20.24.111; 10.20.24.110; 10.20.25; 10.20.25.190; 10.20.25.120;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Preserved fish-based puree for baby food; Coarsely chopped fish-based preserved products for baby food; Other fish-based preserved food products for baby food; Preserved homogenized fish-based products for baby food; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming; Live freshwater fish not being products of fish farming; Live sea fish being products of fish farming; Live sea fish being products of fish farming (except ornamental fish); Fresh or chilled sea fish being products of fish farming; Marine fish farming products;	10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Freshwater fish farming products; Freshwater fish farming products (except breeding fish); Freshwater age category fish; Freshwater fish farming roe; Fresh or chilled fish fillets and other fish meat (including minced meat); Fresh or chilled fish mince; Other fresh or chilled sea fish meat; Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Fresh or chilled sea fish fillets; Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish liver and milt; Fresh or chilled fish milt; Fresh or chilled fish liver; Frozen fish; Frozen sea fish (except herring); Frozen herring; Frozen sea fish; Frozen freshwater fish; Frozen fish fillet; Frozen sea fish fillet; Frozen freshwater fish fillet; Frozen fish meat (including minced meat); Frozen minced fish; Frozen sea fish meat; Frozen freshwater fish meat;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Frozen fish liver and milt; Frozen fish milt; Frozen fish liver; Dried, smoked, salted or in brine fish liver and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish liver and milt; Dried, salted or unsalted or in brine fish jerky; Fish jerky; Dried fish; Salt-cured or brine sea fish (except herring); Salt-cured or brine herring; Freshwater salted or in brine fish; Fish, salted or in brine; Dried sea fish; Dried freshwater fish; Smoked fish, including fillets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Hot-smoked fish and fillets of marine fish (except herring); Hot-smoked herring and herring fillets; Hot-smoked fish and fillets of freshwater fish; Hot-smoked fish and fish fillets; Cold-smoked fish and fillets of marine fish (except herring); Cold-smoked herring and herring fillets; Cold-smoked freshwater fish and fillets; Cold-smoked fish and fish fillets; Fish prepared or preserved in other ways, except for ready-made fish meals; Other prepared fish products not included in other groups; Preserved fish; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetables; Preserved fish in oil;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.450.		Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Caviar of salmon fish; Caviar of sturgeon fish; Caviar;				
1.451.	Instructions for use of reagent kit for detection of DNA of the common hake (Merluccius merluccius) with endogenous internal control by PCR with hybridization-fluorescence detection Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Other fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse feed meal and pellets from seafood, whales and	10.20.41; 10.20.41.130; 10.20.41.120; 10.20.41.110; 10.20.42; 10.13.16; 10.13.16.119; 10.13.16.113; 10.13.16.112; 10.13.16.111; 10.13.16.110; 10.91; 10.91.1; 10.92; 10.86.10.590; 10.86.10.510; 10.86.10.500; 10.86.10.512; 10.86.10.513; 10.86.10.519; 10.86.10.511; 03.11.1; 03.11.2; 03.12.1;	2309; 2301; 0309; 0301; 0302; 0303; 0304; 0305; 160300; 1604	Merluccius merluccius DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		other aquatic mammals; Fine and coarse feed fish meal and pellets; Other products from fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Other fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Blood meal for feeding; Bone meal and meat and bone meal for feeding; Fine and coarse meat meal and pellets for feeding; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption;	03.21.1; 03.21.12; 03.21.21.2; 03.21.5; 03.22.10; 03.22.10.390; 03.22.2; 03.2 2.40; 03.22.40.100; 03.2 2.40.170; 03.22.40.110; 10.20.11; 10.20.11.130; 10.20.11.122; 10.20.11.121; 10.20.11.120; 10.2 0.11.112; 10.20.11.111; 10.20.11.110; 10.20.12; 10.20.12.120; 10.20.12.110; 10.20.13; 10.20.13.122; 10.20.13.121; 10.2 0.13.120; 10.20.13.110; 10.20.14; 10.20.14.120; 10.20.14.110; 10.20.15; 10.20.15.130; 10.20.15.120; 10.20.15.110; 10.2 0.16; 10.20.16.120; 10.2 0.16.110; 10.20.22; 10.2 0.22.120; 10.20.22.110; 10.20.23; 10.20.23.110; 10.20.23.130; 10.20.23.123;			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Prepared feed for farm animals; Prepared feed for farm animals (except for alfalfa meal and pellets); Prepared feed for pets; Other fish products for baby food; Preserved fish-based products for baby food; Fish products for baby food; Preserved fish-based puree for baby food; Preserved coarsely chopped fish-based products for baby food; Other preserved fish-based products for baby food; Preserved homogenized fish-based products for baby food; Live sea fish not being products of fish farming; Fresh or chilled sea fish not being products of fish farming;	10.20.23.122; 10.20.23.121; 10.20.23.120; 10.20.23.112; 10.20.23.111; 10.20.24; 10.20.24.123; 10.20.24.122; 10.20.24.121; 10.20.24.120; 10.20.24.113; 10.20.24.112; 10.20.24.111; 10.20.24.110; 10.20.25; 10.20.25.190; 10.20.25.120; 10.20.25.119; 10.20.25.115; 10.20.25.114; 10.20.25.113; 10.20.25.112; 10.20.25.111; 10.20.25.110; 10.20.26; 10.20.26.120; 10.20.26.119; 10.20.26.112; 10.20.26.111; 10.20.26.110			

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Live freshwater fish not being products of fish farming; Live sea fish being products of fish farming; Live sea fish being products of fish farming (except ornamental fish); Fresh or chilled sea fish being products of fish farming; Marine fish farming products; Live freshwater fish being products of fish farming; Other live freshwater fish being products of fish farming; Fresh or chilled freshwater fish being products of fish farming; Freshwater fish farming products; Freshwater fish farming products (except breeding fish); Freshwater age category fish;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Freshwater fish farming caviar; Fresh or chilled fish fillets, other fish meat (including minced meat); Fresh or chilled minced fish; Other fresh or chilled sea fish meat; Other fresh or chilled freshwater fish meat; Other fresh or chilled fish meat (including minced meat); Fresh or chilled sea fish fillets; Fresh or chilled freshwater fish fillets; Fresh or chilled fish fillets; Fresh or chilled fish liver and milt; Fresh or chilled fish milt; Fresh or chilled fish liver; Frozen fish; Frozen sea fish (except herring); Frozen herring;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Frozen sea fish; Frozen freshwater fish; Frozen fish fillets; Frozen sea fish fillets; Frozen freshwater fish fillets; Frozen fish meat (including minced one); Frozen fish mince; Frozen sea fish meat; Frozen freshwater fish meat; Frozen fish liver and milt; Frozen fish milt; Frozen fish liver; Dried, smoked, salted or in brine fish liver and milt; Fine and coarse fish meal and pellets fit for human consumption; Fine and coarse fish meal and pellets fit for human consumption; Dried, smoked, salted or in brine fish liver and milt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Dried fish, salted and unsalted or in brine; Fish jerky; Dried fish; Sea fish, salted or in brine (except herring); Herring, salted or in brine; Salt-cured or in brine freshwater fish; Salt-cured or in brine fish; Sea fish jerky; Freshwater fish jerky; Smoked fish, including fillets; Hot-smoked fish and sea fish fillets (except herring); Hot-smoked herring and herring fillets; Hot-smoked fish and fillets of freshwater fish; Hot-smoked fish and fish fillets; Cold-smoked fish and fillets of sea fish (except herring); Cold-smoked herring and herring fillets; Cold-smoked fish and fillets of freshwater fish; Cold-smoked fish and fish fillets;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.451.		Fish otherwise prepared or preserved, except for ready-made fish meals; Other ready-made fish products not included in other groups; Fish preserves; Other preserved fish not included in other groups; Preserved cod liver; Preserved fish and vegetable products; Preserved fish in oil; Preserved fish in tomato sauce; Preserved natural fish; Preserved fish; Caviar and caviar substitutes; Caviar substitutes; Roe of other fish; Salmon caviar; Sturgeon caviar; Caviar;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.452.	GOST R 54607.3-2014 p.6.1; Organoleptic (sensory) tests; organoleptic (sensory)	Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes (frying fats (including cooking fats and vegetable oils)); Oils and fats (frying fats (including cooking fats and vegetable oils));	10.42; 10.41	1516; 1512; 1517	Taste (Description)	No range specification required: -
					Odour (Description)	No range specification required: -
					Organoleptic estimation of deep fats and oils (average score calculation)	- 3 to 5 (points)
					Colour (Description)	No range specification required: -
1.453.	Instructions for the identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybean in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction method	Meat and other slaughter products, including preserved meat; Fresh, cooled or chilled meat of cattle, pork, lamb, goat meat, horse meat and meat of other animals of the equine family, venison and meat of other animals of the deer family (cervids);	10.11; 10.11.1; 10.11.2; 10.11.3; 10.12; 10.12.4; 10.12.2; 10.12.1; 10.13; 10.13.1; 10.12.50.200; 10.08.6.1; 10.89; 10.91; 10.92; 10.13.16; 10.20.4; 01.11; 01.11.9; 01.11.8; 01.11.5; 01.41.20; 01.45.2; 03.11; 03.12; 03.21; 03.22; 10.41.21;	0201; 020110000; 020120; 0203; 0204; 020500; 0206; 0207; 0208; 0210; 2301; 2309; 160100; 1602; 160300; 1604; 1605; 0401; 0402; 0403; 0404; 0405; 0406; 1501; 1502; 150300; 1504; 2306; 2305000000; 0202; 0708; 0712; 0713; 0901; 110100; 1102;	GM soybean of BPS-CV-127 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.	(RT-PCR), "Soybean quantity" series: Soybean BPS- CV-127. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Fresh, cooled or chilled food-grade by-products of cattle, pork, lamb, goat, horse, donkey, mule, hinny and other animals of the equine family, venison and other animals of the deer family (cervids), including for baby food; Frozen meat and food-grade by-products, including for baby food; Poultry meat and other slaughter products, including preserved ones; Poultry by-products fit for human consumption; Frozen poultry meat, including for baby food; Chilled poultry meat, including for baby food; Food meat products, including from poultry meat; Preserved	10.41.4; 10.42.1; 10.51; 10.52; 10.61; 10.62; 10.71; 10.72; 10.73; 10.82; 10.83; 10.85; 10.89.12; 10.89.12.141; 10.89.12.111; 10.89.19; 10.89.19.130; 10.89.19.110; 11.06	1103; 1104; 1106; 1107; 1108; 1201; 1208; 1209; 1213000000; 1214; 1507; 1517; 1801000000; 1805000000; 1806; 1901; 1902; 1904; 1905; 2302; 23040000; 230800		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.		and prepared products made from meat, by-products and blood of animals, from poultry meat and by-products; Mechanically deboned poultry meat; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets unfit for human consumption and other products of fish or of crustaceans, molluscs or other aquatic invertebrates not included in other groups; Cereal crops (except rice), grain legumes, oilseeds;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.		Flax, mustard, rapeseed, summer rape, sesame, sunflower seeds and other oilseeds, not included in other groups; soybean beans, ground-nuts, cottonseed; Straw and husk of cereal crops; Raw cattle milk; Raw sheep and goats milk; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.		Unrefined soybean oil and fractions thereof; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal of seeds or fruits of oil crops; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.453.		of long shelf life; Pasta, couscous and similar flour products; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Ready-made food products and meals; Fresh or preserved eggs without shell and egg yolks; Preserved or boiled shelled eggs; Egg white; Dried food-grade egg yolks; Melange; Other food products not included in other groups; Food products made from flour, cereals, starch (except baby food); Dry porridge; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.454.	MUK 4.2.992-00, cl. 5-7; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk and dairy products; Baby food and dietary products; Fish and other products of marine fisheries; services related to marine fisheries; Fish and other products of freshwater fisheries; services related to freshwater fisheries; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Ready-made food products	10.51; 10.86; 03.11; 03.12; 03.21; 03.22; 10.11; 10.12; 10.13; 10.85; 10.20; 10.41; 10.42.1; 10.31; 10.39; 10.84; 01.13; 01.21; 01.1; 01.22; 01.23; 01.24; 01.47.2; 01.49.21; 10.89	0201; 0202; 0203; 0204; 020500; 0205002000; 0205008000; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0701; 070200000; 0703; 0704; 0705; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 1103; 1105; 1106; 1108; 1202; 120600; 1207; 1208; 160100; 1602; 1501; 1502; 150210; 1504; 1517; 1904; 2002; 2003; 2004; 2005; 200600; 2008; 2103; 2104; 210500; 2106; 3502; 3504001000	E. coli O157:H7	- detected in X to not detected in X (g/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.454.		and meals; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Processed and preserved potatoes; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Seasonings and spices; Vegetables and cucurbits, root and tuber crops; Grapes; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fresh shelled eggs;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.454.		Natural honey; Other food products not included in other groups;				
1.455.	Procedure "Indication of bacteria of the Proteus genus in animal feed". Appr. by the Main Veterinary Directorate of the USSR Ministry of Agriculture on 21/05/1981, cl. 1.1-1.3; 1.5; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Prepared feed for farm animals; Prepared feed for pets; Dry whole milk replacer for calves; Fine and coarse meal and pellets of meat or meat by-products unfit for human consumption; Cracklings; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates unfit for human consumption;	10.91; 10.92; 10.51.56.260; 10.13.16; 10.20.41	2301; 2309; 2304000009	Proteus family bacteria (Proteus)	detected/not detected from not detected in X g (cm ³) to detected in X g (cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.	Instructions for use of the reagent kit for quantitative detection of soy GM MON87708 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming; services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish,	10.85; 10.86; 10.89; 10.91; 10.92; 03.21; 03.22; 10.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10.52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28; 01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27.1	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000 ; 2306; 230800; 2309; 030 2; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508; 1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 0702000000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201 ; 1202; 1203000000;	GM soybean of MON87708 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.		crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat replacers, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms		120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.		not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.456.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.457.	Instructions for use of the “Soybean quantity” series reagent kit for identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybean in food products, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR).	Ready-made food products and meals; Baby food and dietary products; Other food products not included in other groups; Prepared feed for farm animals; Prepared feed for pets; Fish and other products of marine fish farming;	10.85; 10.86; 10.89; 10.91; 10.92; 03.21; 03.22; 10.11; 10.12; 10.13; 10.20; 10.41; 10.42; 10.51; 10.52; 01.41.20; 01.45.2; 01.47.2; 01.49.2; 01.49.22; 01.49.21; 10.31; 10.32; 10.39; 10.61; 10.62; 10.71; 10.72; 10.73; 10.81; 10.82; 10.83; 10.84; 11.06; 01.11; 01.12; 01.13; 01.19.10; 01.28;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303; 2304000000; 2305000000; 2306; 230800; 2309; 0302; 0303; 0304; 0305; 0306; 0307; 0308; 0309; 0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0504000000; 1501; 1502; 150300; 1504; 150500; 1506000000; 1507; 1508;	GM soybean of BPS-CV-127 line	- 0.01 to 100 (%)
					GM soybean of FG72 line	- 0.01 to 100 (%)
					GM soybean of GTS 40-3-2 line	- 0.01 to 100 (%)
					GM soybean of MON 87701 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	services related to marine fish farming; Fish and other products of freshwater fish farming; services related to freshwater fish farming; Meat and other slaughter products, including preserved meat; Poultry meat and other slaughter products, including preserved ones; Food meat products, including poultry meat; Processed and preserved fish, crustaceans and molluscs; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products;	01.21.1; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27.1	1509; 1510; 1511; 1512; 1513; 1514; 1517; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 1801000000; 0701; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 081190110; 1902; 081190310; 1904; 1905; 1201; 1202; 1203000000; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1109000000; 0801; 0802; 0803; 0804; 0805; 0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813	GM soybean of MON87708 line GM soybean of MON89788 line GM soybean of SYHTOH2 line GM soybean of A2704-12 line GM soybean of A5547-127 line Soybean DNA 35S promotor/enhancer	- 0.01 to 100 (%) - 0.01 to 100 (%) - 0.01 to 100 (%) - 0.01 to 100 (%) - 0.01 to 100 (%) detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.		Ice cream; Raw cattle milk; Raw sheep and goat milk; Fresh shelled eggs; Other livestock products; Raw milk not included in other groups; Natural honey; Processed and preserved potatoes; Fruit and vegetable juice products; Processed and preserved fruits, vegetables and mushrooms not included in other groups; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery products, cakes and pastries				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.		of long shelf life; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and confectionery products containing sugar; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root and tuber crops; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
1.457.						
2. Tests (studies), measurements of industrial environment objects						
2.1.	GOST R 54627; Parasitological tests; microscopic;	Skin covers (swabs from skin); Industrial premises (swabs from process surfaces); Workwear (swabs from workwear)	-	-	Helminthosis pathogens	detected/not detected -
2.2.	GOST R 55457; Parasitological tests; microscopic;	Industrial premises (swabs from process surfaces); Skin (swabs from skin); Workwear (swabs from workwear)	-	-	Helminthosis pathogens	detected/not detected -
2.3.	Instructions for use of the SIB-DIF test system for detection and identification of spores and vegetative forms	Process equipment (swabs from air filters)	-	-	Anthrax pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
2.3.	Bacillus anthracis by polymerase chain reaction (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method;					
2.4.	Guidelines for taking swabs to detect SARS-Cov-2 virus RNA by RT-PCR, approved by the FSBI "VGNKI" on 19/10/2020; Sampling; sampling;	Workplaces; Industrial premises; Production (working) environment; Process equipment; Surfaces	-	-	Sampling	No range specification required: -
2.5.	Instructions for use of the "PCR-ADENOMATOSIS-Sheep FACTOR" reagent kit for detection of Jaagsiekte sheep retrovirus RNA in biological material from animals	Surfaces (swabs from surfaces)	-	-	Jaagsiekte sheep retrovirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
2.5.	by reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method;					
2.6.	GOST 32031; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests);	Skin cover; Workwear; Industrial areas; Industrial building structures; Process equipment; Surfaces	-	-	Listeria monocytogenes bacteria	detected/not detected -
					Listeria spp. bacteria	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3. Study (testing), measurements of environmental objects						
3.1.	Guidelines for determining mold contamination of refrigeration chambers. Moscow 2021, approved by the Director of the FSBI Central Medical and Veterinary Laboratory Rybin R.N. on 25/02/2021; Mycological tests; other methods of mycological studies (tests)	Air (air of refrigeration chambers); Swabs (scrapings and swabs from walls);	-	-	Mold fungi (moulds)	- 0 to 200 (CFU) 0 to 200 (CFU/cm ³) 0 to 200 (CFU/cm ²)
3.2.	MUK 4.2.3695-21 Methods of microbiological control of soil, cl. 4, 5, 6, 7.1, 7.2; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Lands; Soils; Grounds; Bottom sediments; Silt; Clay; Sand; Humus; Sewage sludge; Sapropel;	-	-	Index of generalized coliform bacteria (GCB), including E. coli	- 0 to 1,000 (CFU/g) from less than - 1 to more than 1,000 (CFU/g)
					Index of pathogenic bacteria, incl. salmonella	- 0 to 1,000 (CFU/g) from detected in - 1 to not detected in 1 (g)
					Index of sulfite-reducing clostridia (C. sulfite-reducing clostridia)	- 0 to 1,000 (CFU/g) from detected in - 1 to not detected in 1 (g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.2.					Enterococci index (faecal)	- 0 to 1,000 (CFU/g) from less than - 1 to more than 1,000 (CFU/g)
					Total soil microorganism count (TMC)	- 1.0 to 1,000,000 (CFU/g)
3.3.	MU 4.2.2723-10, cl. 10, cl. 11; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Wastewater; Surface water; Natural water; Snow cover; Swabs (from various objects at epidemiologically significant sites, from environmental objects); Biological waste (including organic fertilizers, animal by-products, bedding material); Potable water from a centralized water supply;	-	-	Salmonella	detected/not detected from not isolated in - 1 to isolated in 1 (dm ³) from not isolated in - 1,000 to isolated in 1,000 (cm ³ ; ml)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.4.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by Federal Service for Supervision of Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl. 4.6, 5.1.1, 5.2, 5.6.1.1-5.6.1.3, 5.6.1.5- 5.6.1.8; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Contaminated lands; Soil; Sand; Water; Potable water; Ice; Waste water; Surface water; Water from surface water sources used for centralized water supply of the population; Potable water from centralized water supply; Water from water sources for domestic and recreational water use; Sea water in places of water use by the population; Treated waste water; Process water; Salt water; Sea water; Industrial water; Estuary water; Oil field water; Natural water; Snow cover;	-	-	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.4.						
3.5.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl. 5.3; Biological methods; biological	Contaminated lands; Soil; Sand; Water; Potable water; Ice; Waste water; Surface waters; Water from surface water sources used for centralized water supply of the population; Potable water from centralized water supply; Water from water sources for domestic and recreational water use; Sea water in places of water use by the population; Treated waste water; Process water; Salt water; Sea water;	-	-	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		Industrial waters; Estuary waters; Oil field waters; Natural waters; Snow cover;				
3.6.	GOST R 54627; Parasitological tests; microscopic	Lands, including soils; Swabs (swabs and scrapings from environmental objects);	-	-	Helminthosis pathogens	detected/not detected -
					Degree of environmental objects contamination	from low to high
3.7.	GOST R 55457; Parasitological tests; microscopic	Lands, including soils; Swabs (swabs and scrapings from environmental objects); Vegetation;	-	-	Helminthosis pathogens	detected/not detected -
					Degree of environmental objects contamination	from low to high

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.8.	Recommendations for sanitary and bacteriological examination of swabs from the surfaces of objects subject to veterinary supervision. Appr. by Main Veterinary Directorate of the USSR State Agro-Industrial Committee No. 432-3, on 19/07/1988.; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Swabs (from the surfaces of regulated objects);	-	-	Anaerobic bacteria	detected/not detected -
					Coli titer	from more than 1.0 to 1.0; less than 1.0 (cm ³ ; ml)
					Total microbial cell count	- 1.0 to 1.0x10 ⁶ (CFU/ml) 1.0 to 1.0x10 ⁶ (CFU/100 cm ²)
					Salmonella	detected/not detected -
					Enteropathogenic types of Escherichia coli (E. coli)	detected/not detected -
3.9.	Disinfection and disinvasion rules for the objects of the state veterinary supervision. Guidelines for veterinary disinfection quality control of cattle breeding facilities.	Swabs (from disinfection facilities);	-	-	Escherichia coli group bacteria (coliforms)	detected/not detected -
					Bacteria of the Bacillus genus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.9.	Appr. by the Ministry of Agriculture of the Russian Federation on 15/07/2002 No. 13-5-2/0525, Appendix 3; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)				Staphylococci	detected/not detected -
3.10.	Guidelines for disinfection quality control of objects of the veterinary supervision No. 432-3 Appr. by Main Veterinary Department of Gosagroprom of USSR on 16/05/1988 cl. 3.1.; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Swabs (from disinfection facilities);	-	-	Escherichia coli group bacteria (coliforms)	detected/not detected -
					Bacteria of the Bacillus genus	detected/not detected -
					Staphylococci	detected/not detected -
3.11.	MUK 4.2.2661-10 Methods of sanitary parasitological studies. Appr. by State	Soil (and excavated soil) (including water, run-off, sewage sludge, manure, snow, swabs);	-	-	Viable helminth eggs	- 0 to 1,000 (sp./kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.11.	Chief Sanitary Doctor of the Russian Federation on 23/07/2010, cl. 4.2; 4.5; 4.6; 4.7; 6.2; 7.2; 8.2; 10.3; 15.1; Other studies (tests); methods of other studies (tests) without specification					
3.12.	MU 2.1.5.800-99 Organization of state sanitary and epidemiological supervision of wastewater disinfection. Appr. by the State Chief Sanitary Doctor of the Russian Federation on 27/12/1999. Microbiological/bacteriological; direct inoculation method	Wastewater;	-	-	Coliphages	- from not detected in 100 to detected in 100 (cm ³ ; ml) from 1.0 to 1.0x10 ⁶ (PFU/100 cm ³)
					Generalized coliform bacteria/GCB	- 1.0 to 1.0x10 ⁶ (CFU/100 cm ³) from not detected in 100 to detected in 100 (cm ³ ; ml)
					Thermotolerant coliform bacteria/TCB	- 1.0 to 1.0x10 ⁶ (CFU/100 cm ³) from not detected in 100 to detected in 100 (cm ³ ; ml)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.12.						
3.13.	MU 2.1.5.800-99 Organization of state sanitary and epidemiological supervision of wastewater disinfection. Appr. by the State Chief Sanitary Doctor of the Russian Federation on 27/12/1999. Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Wastewater;	-	-	Salmonella	- from not detected in 1,000 to detected in 1,000 (cm ³ ; ml) from not detected in 1 to detected in 1 (dm ³)
3.14.	MUK 4.2.1884-04 Sanitary microbiological and sanitary parasitological analysis of water from surface water bodies; cl. 2.8.3, 2.8.4, cl. 2.9, cl. 2.10, 2.10.3; Microbiological/bacteriological; other	Surface water; Water from surface water sources used for centralized water supply of the population; Natural water; Snow cover; Melt water;	-		Coliphages	detected/not detected from 1.0 to 1x10 ⁶ (PFU/100 ml)
					Generalized coliform bacteria/GCB	- from 1.0 to more than 24,000 MGF CFU in 100 ml

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.14.	microbiological (bacteriological) studies (tests)				Salmonella	from not detected in 1,000 to detected in 1,000 (cm ³ ; ml) from not detected in - 1 to detected in 1 (dm ³)
					Thermotolerant coliform bacteria/TCB	- from 1.0 to more than 24,000 MGF CFU in 100 ml
3.15.	MUK 4.2.1884-04 Sanitary microbiological and sanitary parasitological analysis of water from surface water bodies. Appr. by the Chief State Sanitary Doctor of the Russian Federation on 03/03/2004, cl. 3.2, 3.3, 3.6; Parasitological tests; microscopic	Water; Water from surface water sources used for centralized water supply of the population; Water from water sources for domestic and recreational water use; Process water; Oil field waters; Natural waters; Snow cover;	-	-	Viable helminth eggs	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.16.	MUK 4.2.1884-04 Sanitary microbiological and sanitary parasitological analysis of water from surface water bodies. Appr. by the Chief State Sanitary Doctor of the Russian Federation on 03/03/2004, cl. 3.5, 3.6; Parasitological tests; microscopic	Water; Water from surface water sources used for centralized water supply of the population; Water from water sources for domestic and recreational water use; Process water; Natural waters; Snow cover;	-	-	Intestinal protozoa cysts	detected/not detected -
3.17.	Guidelines for the sanitary and bacteriological assessment of fishery water bodies No. 13-4-2/1738. Appr. by the Ministry of Agriculture and Food of the Russian Federation on 27/09/1999. Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Water (fishery water bodies, reservoir bed soil);	-	-	Aeromonads	detected/not detected 1.0 to 1.0x10 ⁶ (CFU/cm ³)
					Bacteria of the coliform group (CGB)	detected/not detected -
					Coli index	- 1 to 1,000 (CFU/cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.17.					Coli titer	- 1 to 0.001 (cm ³ ; ml)
					Total bacterial count/ MAFAnM	- 1.0 to 1.0x10 ⁶ (CFU/cm ³)
					Pseudomonads	detected/not detected 1.0 to 1.0x10 ⁶ (CFU/cm ³)
3.18.	MUK 4.2.2661-10 Methods of sanitary parasitological studies. Approved by the Chief State Sanitary Doctor of the Russian Federation on 23/07/2010, cl. 4.1; 4.2; 4.5; 4.6; 4.7; 6; 7; 8; 9; 10; 12; 13; 15.1; Parasitological tests; microscopic	Soils (soils, grounds, silt, bottom sediments, sewage sludge, municipal solid waste, solid fraction of animal by-products); Swabs (swabs from surfaces, swabs from hands); Water (wastewater, manure run-off, liquid fraction of animal by-products, municipal wastewater, storm drains);	-	-	Viability of helminth larvae	detected in viable state/detected in a non-viable state/not detected -
					Viable helminth eggs	- 0 to 10,000 (sp./kg)
					Intestinal protozoan cysts	- 0 to 1,000 (sp./100 g)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.18.					Viable helminth larvae	- 0 to 10,000 (sp./kg)
					Pathogens of parasitic diseases (helminth eggs and/or intestinal protozoan cysts)	detected/not detected -
3.19.	MU 2.1.7.2657-10 Entomological methods of soil testing of populated areas for the presence of preimaginal stages of synanthropic flies. Approved by the Head of the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing, Chief State Sanitary Doctor of the Russian Federation on 09/07/2010; Parasitological tests; other methods of parasitological studies (tests)	Soil (and excavated soil); Land, including soils;	-	-	Preimaginal stages of synanthropic flies (larvae and pupae of synanthropic flies)	detected/not detected 0 to 1,000 (sp./kg) 0 to 1,000 (sp./sample)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.20.	GOST 32031; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Swabs (from objects of the production environment (process equipment, containers, inventory, walls, floors, clothing and hands of workers));	-	-	Listeria monocytogene bacteria	detected/not detected -
					Listeria spp. bacteria	detected/not detected -
3.21.	Instructions for reagent kits for PCR amplification of phytopathogens DNA. Manufacturer: AgroDiagnostics LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Candidatus Phytoplasma mali DNA	detected/not detected -
					Candidatus phytoplasma pyri DNA	detected/not detected -
					Pantoea stewartii DNA	detected/not detected -
					Synchytrium endobioticum DNA	detected/not detected -
					Candidatus Phytoplasma vitis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.21.					Erwinia amylovora DNA	detected/not detected -
					Ralstonia solanacearum DNA	detected/not detected -
					Clavibacter michiganensis subsp. Sepedonicus DNA	detected/not detected -
					Phomopsis helianthi DNA	detected/not detected -
					Ceratitidis capitata DNA	detected/not detected -
3.22.	Instructions for reagent kits for RNA reverse transcription and PCR amplification of phytopathogenic viruses' DNA, Manufacturer: AgroDiagnostics LLC, Moscow; Molecular and biological studies;	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Potato yellowing virus RNA	detected/not detected -
					Tomato brown rugose fruit virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.22.	polymerase chain reaction (PCR) method				Potato yellow dwarf virus RNA	detected/not detected -
					Potato spindle tuber viroid RNA	detected/not detected -
					Plum Pox potyvirus RNA	detected/not detected -
					Potato black ringspot virus RNA	detected/not detected -
					Tomato ringspot virus RNA	detected/not detected -
					Tobacco ringspot virus RNA	detected/not detected -
					Raspberry ringspot nepovirus RNA	detected/not detected -
					Andean potato latent virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.22.					Andean potato mottle virus RNA	detected/not detected -
					Tomato yellow leaf curl begomovirus DNA	detected/not detected -
					Potato virus S RNA	detected/not detected -
					Potato virus X RNA	detected/not detected -
					Potato virus Y RNA	detected/not detected -
					Potato virus A RNA	detected/not detected -
					Potato virus M RNA	detected/not detected -
					PotatoVirusT RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.22.					Peach latent mosaic viroid RNA	detected/not detected -
					Tomato spotted wilt virus RNA	detected/not detected -
3.23.	Instructions for reagent kits for PCR amplification of phytopathogens DNA, Manufacturer: AgroDiagnostics LLC, Moscow (DNA of Mediterranean fruit fly (Ceratitis capitata)); Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plants, plant products, fresh fruits, citrus berries, rosaceae of the Prunus genus and mango);	-	-	Ceratitidis capitata DNA	detected/not detected -
3.24.	Instructions for use of the "PCR-Siberian plague-FACTOR" reagent kit for detection of DNA of anthrax pathogen (Bacillus anthracis) in	Water; Soil;	--	--	Bacillus anthracis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.24.	biological material, feed and environmental objects by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.25.	№ 60-2019 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of Pepino mosaic virus, Moscow, FSBI “VNIKR”, 2020, cl. 2.4.2.3, cl. 2.4.2.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of the Solanaceae family);	-	-	Pepino mosaic virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.26.	Instructions for use of the “Pepino mosaic virus-RT” reagent kit for detecting pepino mosaic virus RNA by real-time polymerase chain reaction combined with the reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of the Solanaceae family);	-	-	Pepino mosaic virus RNA	detected/not detected -
3.27.	No. 02-2020 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the tomato spotted wilt virus, Moscow, FSBI “VNIKR”, 2020, cl. 2.2.3; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (peanut planting material, bulbs, tubers, tuberous roots, corms, rhizomes, including branched ones, in a state of vegetative dormancy of flower crops, seedlings of flower crops, plants of vegetable crops, fresh or chilled tomatoes,	-	-	Tomato spotted wilt virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		nonpungent pepper, ornamental crops seedlings, seed potatoes, potato microplants (<i>Solanum tuberosum</i>) in test tubes, including microtubers, products of plant origin);				
3.28.	Instructions for use of the "Tomato spotted wilt virus - RT" reagent kit for detection of tomato spotted wilt virus RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Tomato spotted wilt virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.29.	Instructions for use of the “Tomato brown rugose fruit virus-RT” reagent kit for detection of RNA of tomato spotted wilt virus by real-time polymerase chain reaction combined with the reaction of reverse transcription (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Tomato brown rugose fruit virus RNA	detected/not detected -
3.30.	No. 146-2018 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the fruit blight Erwinia amylovora (Burrill) pathogen Winslow et al., Moscow, FSBI “VNIKR”, 2018, cl. 5.2.1 cl. 5.2.3 cl. 5.2.4; Molecular and biological	Regulated objects (seeds, planting material, plants, products of plant origin of the Rosaceae family, pome and stone fruit plants);	-	-	Erwinia amylovora DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.30.	polymerase chain reaction (PCR)					
3.31.	No. 130-2017 All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the onion leaf blight pathogen <i>Xanthomonas axonopodis</i> pv. <i>Allii</i> (Roumagnac et al.), Moscow, FSBI "VNIKR", 2018, cl. 5.2.3; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds of vegetable crops for sowing (including seeds of onion crops), onions, shallots, garlic, leeks and other bulbous vegetables, products of plant origin);	-	-	<i>Xanthomonas axonopodis</i> pv. <i>Allii</i> . DNA (Roumagnac et al.)	detected/not detected -
3.32.	No. 53-2015 MR All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the Peach latent mosaic viroid, Moscow, FSBI "VNIKR", cl. 2.2.2.2, cl. 2.2.2.3; Molecular and biological	Regulated objects (planting material of pome and stone fruit plants, products of plant origin);	-	-	Peach latent mosaic viroid RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.32.	polymerase chain reaction (PCR) method					
3.33.	No. 71-2012 MR All-Russian Plant Quarantine Center (VNIIKR) Guidelines for detection and identification of the Impatiens necrotic spot tospovirus, Moscow, FSBI "VNIIKR", 2018, cl. 7.5.2; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (planting material of blackberries, bulbs, tubers, tuberous roots, corms, rhizomes, including branched ones, in a state of vegetative dormancy of flower crops, seedlings of flower crops, seedlings of tomatoes, peppers, cucumbers, products of plant origin);	-	-	Impatiens necrotic spot virus RNA	detected/not detected -
3.34.	Inv. No. 67-2013 Guidelines for detection and identification of strawberry anthracnose Colletotrichum acutatum J.H. Simmonds - Moscow, FSBI "VNIIKR", 2013, cl. 3.3; Molecular and biological studies;	Regulated objects (seed, planting material, plants, products of plant origin of fruit, legume, vegetable, tree, shrub and herbaceous crops);	-	-	Colletotrichum acutatum J.H. Simmonds DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.34.	polymerase chain reaction (PCR) method					
3.35.	Instructions for use of the “Colletotrichum acutatum complex-RT” reagent kit for detection of DNA of fungi of the Colletotrichum acutatum species complex by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (live plants (including roots thereof), cuttings and layers, fresh fruits and berries, products of plant origin);	-	-	Colletotrichum acutatum DNA	detected/not detected -
3.36.	No. 59-2019 MR All-Russian Plant Quarantine Center (VNIKR) Guidelines for detection and identification of the potato chip striping (zebra chip) pathogen Candidatus Liberibacter	Regulated objects (seeds of vegetable crops for sowing (only seeds of vegetable crops of the Umbelliferae family), plants of vegetable crops (only plants and seedlings of vegetable	-	-	Candidatus Liberibacter solanacearum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.36.	solanacearum, Moscow, FSBI “VNIIEK”, 2019, cl. 2.5.2.4; Molecular and biological studies; polymerase chain reaction (PCR) method	crops of the Solanaceae family), potato microplants (Solanum tuberosum) in test tubes, including microtubers, potato tubers for seed purposes (except for microplants and microtubers), fresh food potatoes, products of plant origin);				
3.37.	No. 47-2019 MR All-Russian Plant Quarantine Center (VNIIEK) Guidelines for detection and identification of Potato black ringspot nepovirus - Moscow, FSBI “VNIIEK”, 2019, cl. 2.5.2.4.1; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds and microplants of potato (Solanum tuberosum) in test tubes, including microtubers, potato tubers for seed purposes (except for microplants and microtubers), fresh food potatoes, products of plant origin);	-	-	Potato black ringspot virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.38.	Instructions for use of the “Curtobacterium flaccumfaciens pv. flaccumfaciens-RT” reagent kit for detection of DNA of the rusty-brown leaf spot pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of the legume family);	-	-	Curtobacterium flaccumfaciens pv. Flaccumfaciens DNA	detected/not detected -
3.39.	Instructions for use of the “Clavibacter michiganensis subsp. sepedonicus-RT” reagent kit for detection of DNA of the potato ring rot pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological	Regulated objects (seed potatoes, planting material, plants, products of plant origin);	-	-	Clavibacter michiganensis subsp. Sepedonicus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.39.	studies; polymerase chain reaction (PCR) method					
3.40.	Instructions for use of the "Tobacco ringspot virus-RT" reagent kit for detection of tobacco ringspot virus RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Tobacco ringspot virus RNA	detected/not detected -
3.41.	Instructions for use of the "Pantoea stewartii subsp. stewartii-RT" reagent kit for detection of DNA of the corn bacterial wilt pathogen	Regulated objects (seed corn, planting material, plants, products	-	-	Pantoea stewartii subsp. Stewartii DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.41.	by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	of plant origin, regulated products of plant origin);				
3.42.	Instructions for use of the “Xanthomonas oryzae pv.oryzicola-RT” reagent kit for detection of DNA of the bacterial streak disease of rice pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of the grass family);	-	-	Xanthomonas oryzae pv.oryzicola DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.43.	Instructions for use of the “Tomato yellow leaf curl disease-RT” reagent kit for detection of DNA of begomoviruses, tomato yellow leaf curl disease pathogen, by real-time polymerase chain reaction Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of tomatoes, beans, peppers, pumpkins, petunias, tobacco);	-	-	Tomato yellow leaf curl disease DNA	detected/not detected -
3.44.	Instructions for use of the “Clavibacter michiganensis subsp. michiganensis-RT” reagent kit for detection of DNA of the tomato bacterial cancer pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological	Regulated objects (seeds, planting material, plants, plant products of the Solanaceae family);	-	-	Clavibacter michiganensis subsp. Michiganensis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.44.	studies; polymerase chain reaction (PCR) method					
3.45.	Instructions for reagent kits for RNA reverse transcription and PCR amplification to DNA of phytopathogenic viruses. Manufacturer: AgroDiagnostics LLC, Moscow (RNA of potato yellow dwarf virus); Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of potato, clover, rustic tobacco);	-	-	Potato yellow dwarf virus RNA	detected/not detected -
3.46.	Instructions for use of the "Diaporthe helianthi-RT" reagent kit for detection of sunflower phomopsis pathogen DNA by real-time polymerase chain reaction	Regulated objects (seeds, planting material, plants, products of plant origin of the Sunflower (Helianthus) genus);	-	-	Diaporthe helianthi DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.46.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.47.	All-Russian Plant Quarantine Center (VNIKR) STO 5.004–2013 Andean potato mottle comovirus. Methods of detection and identification, cl. 7.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, root tubers, plant parts, products of plant origin of the Solanaceae family);	-	-	Andean potato mottle comovirus RNA	detected/not detected -
3.48.	Inv. No. 69-2013 Guidelines for detection and identification of tobacco ringspot nepovirus - Moscow, FSBI	Regulated objects (seeds, planting material, plants, products of plant origin, environmental objects);	-	-	Tobacco ringspot nepovirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.48.	“VNIKR”, 2017, cl. 7.2.7; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.49.	All-Russian Plant Quarantine Center (VNIKR) STO 4.001-2010 Erwinia amylovora (Burrill) Winslow et al agent. Methods of detection and identification, cl. 5.3, cl. 5.4, cl. 5.5, cl. 6.2.2; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of the Rosaceae family);	-	-	Erwinia amylovora DNA	detected/not detected -
					Erwinia amylovora DNA in pure culture	detected/not detected -
3.50.	All-Russian Plant Quarantine Center (VNIKR) STO 6.001—2010 Potato cyst nematodes Globodera rostochiensis (Woll.) Behrens и Globodera pallida (Stone) Behrens. Methods of detection and identification, cl. 10.2; Molecular and biological studies;	Regulated objects (cysts);	-	-	Yellow potato cyst nematode (Globodera rostochiensis) DNA	detected/not detected -
					White potato cyst nematode (Globodera pallida) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.50.	polymerase chain reaction (PCR) method					
3.51.	Instructions for use of the “SIB-DIF” test system for detection and identification of spores and vegetative forms of Bacillus anthracis by the polymerase chain reaction method (manufacturer - FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method)	Soil; Potable water; Water (from a reservoir); Surface water; Treated wastewater; Wastewater;	-	-	Anthrax pathogen DNA	detected/not detected -
3.52.	GOST 33505, cl. 8.4.3.3, cl. 8.4.2.3; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plant products, stone fruit crops, regulated products of plant origin of the Prunus genus);	-	-	Plum pox virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.53.	Instructions for the identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybeans and food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean quantity" series: Soybean 35S, Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials (at all stages of processing);	-	-	Soybean DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)
3.54.	Instructions for detection and quantitative analysis of the regulatory sequence of the 35S promoter in the genome of genetically modified (GM) corn in food products, food raw materials,	Plant materials;	-	-	Corn DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.54.	seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Corn/35S quantity" series, Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.55.	Instructions for use of the "Soybean/Corn/Rapeseed" reagent kit for detection of soybean, corn, rapeseed DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	Corn DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.55.						
3.56.	Instructions for use of the “Rapeseed identification screen 8” reagent kit for detection, identification and semi-quantitative analysis of 8 lines of rapeseed (transformation events GT73, T45, MS8, RF1, RF3, RF2, MON88302, MS1), genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	GM rapeseed of GT73 line	detected/not detected -
					GM rapeseed of MON88302 line	detected/not detected -
					GM rapeseed of MS1 line	detected/not detected -
					GM rapeseed of MS8 line	detected/not detected -
					GM rapeseed of RF1 line	detected/not detected -
					GM rapeseed of RF2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.56.					GM rapeseed of RF3 line	detected/not detected -
					GM rapeseed of T45 line	detected/not detected -
					Rapeseed DNA	detected/not detected -
3.57.	Instructions for the use of the “Corn identification screen 4” reagent kit for detection, identification and semi-quantitative analysis of 4 corn lines (transformation events MON88017, MIR162, 5307 and MON89034) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction. Manufacturer:	Plant materials;	-	-	GM corn of 5307 line	detected/not detected -
					GM corn of MIR162 line	detected/not detected -
					GM corn of MON88017 line	detected/not detected -
					GM corn of MON89034 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.57.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Corn DNA	detected/not detected -
3.58.	Instructions for use of reagent kit for detection, identification and semi-quantitative analysis of 10 corn lines (transformation events MON810, NK603, Bt11, MON863, MIR604, GA21, T25, 3272, TC1507, MZHG0JG) of genetically modified (GM) corn in foods, food raw materials and animal feeds by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow "Corn identification screen 10"; Molecular and biological studies;	Plant materials;	-	-	GM corn of 3272 line	detected/not detected -
					GM corn of Bt11 line	detected/not detected -
					GM corn of GA21 line	detected/not detected -
					GM corn of MIR604 line	detected/not detected -
					GM corn of MON810 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.58.	polymerase chain reaction (PCR) method				GM corn of MON863 line	detected/not detected -
					GM corn of MZHG0JG line	detected/not detected -
					GM corn of NK603 line	detected/not detected -
					GM corn of T25 line	detected/not detected -
					GM corn of TC1507 line	detected/not detected -
					Corn DNA	detected/not detected -
3.59.	Instruction for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically	Plant materials;	-	-	GM soybean of GTS 40-3-2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.59.	modified (GM) soybeans in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Soybean identification" series: Soybean GTS 40-3-2. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Soybean DNA	detected/not detected -
3.60.	Instructions for the detection, identification and semi-quantitative analysis of authorized lines (transformation events) of genetically modified (GM) soybean in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR),	Plant materials;	-	-	GM soybean of A2704-12 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.60.	“Soybean identification” series: Soybeans - A2704-12. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.61.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using real-time polymerase chain reaction (RT-PCR) method, “Soybean identification” series: Soybeans - A5547-127. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies;	Plant materials;	-	-	GM soybean of A5547-127 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.61.	polymerase chain reaction (PCR) method					
3.62.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - MON89788. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	GM soybean of MON89788 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.63.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - BPS-CV127-9. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	GM soybean of BPS-CV127-9 line	detected/not detected -
					Soybean DNA	detected/not detected -
3.64.	Instructions for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybeans	Plant materials;	-	-	GM soybean of MON87701 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.64.	in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Soybean identification" series: Soybeans - MON87701. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Soybean DNA	detected/not detected -
3.65.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybean-	Plant materials;	-	-	GM soybean of SYHT0H2 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.65.	SYHT0H2. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.66.	Instructions for detection, identification and semi-quantitative analysis of permitted lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed using the real-time polymerase chain reaction (RT-PCR) method, "Soybean identification" series: Soybeans - DAS-44406-6. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies;	Plant materials;	-	-	GM soybean of DAS-44406-6 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.66.						
3.67.	Instructions for the detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR), “Unresolved corn identification” series: MON87460 corn. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	GM corn of MON87460 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.68.	Instructions for the detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) corn in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR), "Unresolved corn identification" series: Corn Bt176. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	GM corn of Bt176 line	detected/not detected -
					Corn DNA	detected/not detected -
3.69.	Instructions for detection, identification and semi-quantitative analysis of unresolved lines (transformational	Plant materials;	-	-	GM corn of 98140 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.69.	events) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Unresolved corn identification" series: Corn 98140. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Corn DNA	detected/not detected -
3.70.	Instructions for the detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foodstuffs, food raw materials, seeds and animal feeds	Plant materials;	-	-	GM rapeseed of GT73 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.70.	by real-time polymerase chain reaction (RT-PCR), "Rapeseed identification" series: Rapeseed GT73. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.71.	Instructions for the detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food, raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR), "Rapeseed identification" series: Rapeseed MS8. Manufacturer - Syntol LLC, Moscow;	Plant materials;	-	-	GM rapeseed of MS8 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.71.	Molecular and biological studies; polymerase chain reaction (PCR) method					
3.72.	Instructions for use of the “Potato Virus X and Potato Virus Y-RT” reagent kit for detection and differential diagnosis of potato virus X and Y RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (Plants, plant branches, root crops, plant parts, plant products of the Solanaceae family);	-	-	Potato virus X RNA	detected/not detected -
					Potato virus Y RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.73.	Instructions for use of the “Potato Virus M and Potato Leafroll Virus-RT” reagent kit for detection and differential diagnostics of RNA of potato virus M and potato leafroll viruses by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR) Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (Plants, plant branches, root crops, plant parts, plant products of the Solanaceae family);	-	-	Potato virus M RNA	detected/not detected -
					Potato Leafroll Virus RNA	detected/not detected -
3.74.	Instructions for use of the “Potato Virus S and Potato Virus A-RT” reagent kit for detection of potato virus S and A RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR)	Regulated objects (Plants, plant branches, root crops, plant parts, plant products of the Solanaceae family);	-	-	Potato virus A RNA	detected/not detected -
					Potato virus S RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.74.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.75.	Instructions for use of the “Potato black ringspot virus - RT” reagent kit for detection of potato black ringspot virus RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (Plants, plant branches, root crops, plant parts, products of plant origin of potatoes, arracacha, tuberous wood sorrel);	-	-	Potato black ringspot virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.76.	Instructions for use of the “Ralstonia solanacearum (paca 3, bv.2), Clavibacter michiganensis subsp. sepedonicum-RT” reagent kit for differential diagnostics and DNA detection of potato brown and ring rot pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plant, plant branches, root crops, plant parts, products of plant origin);	-	-	Potato brown rot DNA (Ralstonia solanacearum)	detected/not detected -
					DNA of potato ring rot pathogen (Clavibacter michiganensis subsp. sepedonicus)	detected/not detected -
3.77.	Instructions for use of the “Andean potato latent virus-RT” reagent kit for detection of RNA of Andean potato latent virus by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR)	Regulated objects (plant potato, branches of plants, root crops, parts of plants, products of plant origin);	-	-	Andean potato latent virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.77.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.78.	Instructions for use of the “Andean potato mottle virus-RT” reagent kit for detection of RNA of Andean potato mottle comovirus by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plant potato, branches of plants, root crops, parts of plants, products of plant origin);	-	-	Andean potato mottle virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.79.	Instructions for use of the “Erwinia amylovora-RT” reagent kit for detection of DNA of fruit tree blight pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (branches, planting, grafting material, fruits, products of plant origin of the Rosaceae family);	-	-	Fire blight pathogen DNA (Erwinia amylovora)	detected/not detected -
					Fire blight pathogen DNA (Erwinia amylovora) in pure growth	detected/not detected -
3.80.	Instructions for use of the “Monilinia-RT” reagent kit for differential diagnostics and DNA detection of Monilinia fructicola and Monilinia fructigena, polystroma, laxa pathogens of brown moniliasis rot by real-time polymerase chain reaction method Manufacturer: Syntol LLC, Moscow; Molecular and biological	Regulated objects (branches, planting, grafting material, fruits, products of plant origin of the Rosaceae family);	-	-	Monilinia fructigena, polystroma and laxa DNA	detected/not detected -
					Brown rot DNA (Monilinia fructicola)	detected/not detected -
					DNA of the pathogen of brown rot of Monilinia fructicola in pure culture	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.80.	studies; polymerase chain reaction (PCR) method					
3.81.	Instructions for use of the “Candidatus Phytoplasma pyri-RT” reagent kit for detection of DNA of phytoplasma depletion of pear by real-time polymerase chain reaction Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of pear, quince, plants of the Catharanthus genus);	-	-	Candidatus phytoplasma pyri DNA	detected/not detected -
3.82.	Instructions for use of the “Beet necrotic yellow vein virus-RT” reagent kit for detection of RNA of sugar beet necrotic yellowing vein virus (sugar beet rhizomania) by real-time polymerase	Regulated objects (seed, planting material, plants, plant products of sugar beet, fodder beet, chard, spinach	-	-	Beet necrotic yellow vein virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.82.	chain reaction combined with the reverse transcription reaction (reverse transcription RT-PCR) Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	beets, spinach);				
3.83.	Instructions for use of the “Acidovorax citrulli-RT” reagent kit for detection of DNA of the bacterial spotting of pumpkin crops pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed Cucumber family crops, planting material, plants, fruits, products of plant origin);	-	-	Acidovorax citrulli DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.84.	Instructions for use of the “Candidatus Phytoplasma solani-RT” reagent kit for detection of DNA of wood blackening phytoplasma by real-time polymerase chain reaction Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Candidatus Phytoplasma solani DNA	detected/not detected -
3.85.	Instructions for use of the “Candidatus Phytoplasma solani + Candidatus Phytoplasma vitis” reagent kit for detection of DNA of Candidatus Phytoplasma solani (phytoplasma of wood blackening) and Candidatus Phytoplasma vitis (phytoplasma of golden yellowing of grapes) by real-time polymerase chain reaction.	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Candidatus Phytoplasma vitis DNA	detected/not detected -
					Candidatus Phytoplasma solani DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.85.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.86.	Instructions for use of the “Candidatus Phytoplasma vitis-RT” reagent kit for detection of DNA of the pathogen of golden yellowing of grapes by real-time polymerase chain reaction Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of grapes, clover, periwinkle);	-	-	Golden yellow phytoplasma of vine DNA (Candidatus Phytoplasma vitis)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.87.	Instructions for use of the “Impatiens necrotic spot virus-RT” reagent kit for detection of RNA of balsamina necrotic spot pathogen by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR) Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Impatiens necrotic spot virus RNA	detected/not detected -
3.88.	Instructions for use of the “Tomato ringspot virus-RT” reagent kit for detection of tomato ringspot virus RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR)	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Tomato ringspot virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.88.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.89.	Instructions for use of the “Chrysanthemum stunt pospoviroid-RT” reagent kit for detection of chrysanthemum dwarfism viroid RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR) Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin);	-	-	Chrysanthemum stunt pospoviroid RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.90.	Instructions for use of the “Raspberry ringspot virus-RT” reagent kit for detection of Raspberry ringspot virus RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of fruit crops, small-fruit crops, vegetable crops, herbaceous flowering plants, ornamental shrubs);	-	-	Raspberry ringspot nepovirus RNA	detected/not detected -
3.91.	Instructions for use of the “Prune dwarf ilarvirus-RT” reagent kit for detection of plum dwarf ilarvirus RNA by real-time polymerase chain reaction combined with reverse transcription reaction. Manufacturer:	Regulated objects (seeds, planting material, plants, products of plant origin of the Rosaceae family);	-	-	Prune dwarf ilarvirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.91.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.92.	Instructions for use of the “Plum pox potyvirus-RT” reagent kit for detection of plum pox pathogen RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of Prunus genus plants (including apricot, peach, plum, cherry plum, cherry and sweet cherry));	-	-	Plum pox potyvirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.93.	Instructions for use of the “Dickeya spp.-RT” reagent kit for detection of DNA of potato “black leg” pathogens by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, root crops, branches, parts of plants, products of plant origin of potatoes, tomatoes, corn, chrysanthemums, herbaceous plants);	-	-	Potato bacterial black rot DNA (Dickeya spp.)	detected/not detected -
3.94.	Instructions for use of the “Xanthomonas oryzae pv. oryzae-RT” reagent kit for detection of DNA of the rice bacterial blight disease pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies;	Regulated objects (seed, planting material, plants, products of plant origin of the grass family);	-	-	Rice bacterial blight (Xanthomonas oryzae pv. Oryzae) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.94.	polymerase chain reaction (PCR) method					
3.95.	Instructions for use of the “Pectobacterium wasabiae+ Pectobacterium atrosepticum-RT” reagent kit for differential diagnosis and detection of DNA of potato “black leg” pathogens by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed potatoes, planting material, plants, root tubers, parts of plants, products of plant origin);	-	-	Pectobacterium wasabiae, Pectobacterium atrosepticum DNA	detected/not detected -
3.96.	Instructions for use of the “Candidatus Liberibacter solanacearum-RT” reagent kit for detection of potato pathogen DNA	Regulated objects (seed, planting material, plants, root tubers, plant parts,	-	-	Candidatus Liberibacter solanacearum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.96.	by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	products of plant origin of potatoes, plants of the Solanum genus);				
3.97.	Instructions for use of the “Synchytrium endobioticum-RT” reagent kit for detection of potato cancer pathogen DNA by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed potatoes, planting material, plants, root tubers, parts of plants, products of plant origin);	-	-	Potato wart disease DNA (Synchytrium endobioticum)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.98.	Instructions for use of the “Prunus necrotic ringspot ilarvirus-RT” reagent kit for detection of RNA of the pathogen of necrotic ringspot of stone fruit by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed, planting material, plants, plant products of the Prunus genus, roses, hops);	-	-	Prunus necrotic ringspot ilarvirus RNA	detected/not detected -
3.99.	Instructions for use of the “Ralstonia solanacearum-RT” reagent kit for detection of Ralstonia solanacearum (paca 3,bv.2) and Ralstonia solanacearum (paca 1,bv.1) DNA by real-time polymerase chain reaction (RT-PCR).	Regulated objects (seeds, planting material, plants, root tubers, branches, parts of plants, products of plant origin of the Solanaceae family);	-	-	Potato brown rot DNA (Ralstonia solanacearum)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.99.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.100.	Instructions for use of the “Xylophilus ampelinus-RT” reagent kit for detection of DNA of the bacterial wilt of grapes pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed grapes, planting material, plants, products of plant origin);	-	-	Bacterial vine wilt DNA (Xylophilus ampelinus)	detected/not detected -
3.101.	Instructions for use of the “Cercospora kikuchii-RT” reagent kit for DNA detection of soybean purple cercosporosis pathogen	Regulated objects (seed, planting material, plants, products of plant)	-	-	Soybean cercospora kikuchii DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.101.	by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	origin of cultivated and wild species of soybeans, legumes);				
3.102.	Inv. No. 64-2016 Guidelines for detection and identification of the potato ring rot pathogen <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Devis et al. - Moscow, FSBI "VNIIEK", 2016, cl. 1, cl. 2.3.2, cl. 2.3.3.2; Molecular and biological studies; polymerase chain reaction (PCR) method (PCR)	Regulated objects (seeds, planting material, plants, root tubers, parts of plants, potato products of plant origin);	-	-	<i>Clavibacter michiganensis</i> subsp. <i>Sepedonicus</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.103.	All-Russian Plant Quarantine Center (VNIIKR) STO 4.009-2013 Potato brown bacterial rot pathogen <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Methods of detection and identification, cl. 5; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, root tubers, plant parts, products of plant origin);	-	-	<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al) DNA	detected/not detected -
3.104.	Inv. No. 38-2015 Guidelines for detection and identification of Potato spindle tuber viroid - Moscow, FSBI "VNIIEK", 2015, cl. 4.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, root tubers, plant parts, products of plant origin);	-	-	Potato spindle tuber viroid RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.105.	Inv. No. 29-2016 Guidelines for detection and identification of the Chrysanthemum stunt viroid - Moscow, FSBI "VNIKR", 2016, cl. 2.4.2.2, cl. 2.4.2.3, cl. 2.4.2.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of chrysanthemum, ageratum, dahlia, petunia, jasminoides nightshade, verbena, periwinkle, cineraria, loose nightshade, ampelous petunia);	-	-	Chrysanthemum stunt pospoviroid RNA	detected/not detected -
3.106.	Guidelines for detection and identification of pathogens of quarantine bacterioses of rice Xanthomonas oryzae pv. oryzae and Xanthomonas oryzae pv. Gryzicola - Moscow, FSBI "VNIKR", 2014, cl. 2.2.1 cl. 2.2.2; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed rice, planting material, plants, products of plant origin);	-	-	Rice bacterial blight (Xanthomonas oryzae pv. Oryzae) DNA	detected/not detected -
					Xanthomonas oryzae pv. Gryzicola DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.107.	Inv. No. 60-2014 Guidelines for detection and identification of the pathogen of golden yellowing of grapes Candidatus Phytoplasma vitis (Flavescence doree) - Moscow, FSBI "VNIIEK", 2014, cl. 2; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of grapes, periwinkle, clover, beans, chrysanthemum);	-	-	Golden yellow phytoplasma of vine DNA (Candidatus Phytoplasma vitis)	detected/not detected -
3.108.	Inv. No. 69-2014 Guidelines for detection and identification of the pathogen of bacterial wilt of grapes Xylophilus ampelinus (Panagopoulos) Willems et al. - Moscow, FSBI "VNIIEK", 2014, cl. 1, cl. 2.3.2, cl. 2.3.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed grapes, planting material, plants, products of plant origin);	-	-	Bacterial vine wilt DNA (Xylophilus ampelinus (Panagopoulos) Willems et al.)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.109.	Inv. No. 39-2015 Guidelines for detection and identification of tomato yellow leaf curl begomovirus - Moscow, FSBI "VNIIEK", 2015, cl. 4.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of tomato, beans, peppers, pumpkin, physalis, lisianthus, mallow, petunia, cowpea, tobacco, cucumber, luffa, eggplant, potato);	-	-	Tomato yellow leaf curl virus DNA	detected/not detected -
3.110.	Inv. No. 67-2015 Guidelines for detection and identification of the bacterial blotch of pumpkin crops pathogen Acidovorax citrulli (Schaad et al.). - Moscow, FSBI "VNIIEK", 2020, cl. 9.1.1 cl. 9.1.3.3; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds and fruits of plants of the Pumpkin family, papaya, other seeds of vegetable crops);	-	-	Acidovorax citrulli DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.111.	Inv. No. 70-2012 Guidelines for detection and identification of beet necrotic yellow vein benyvirus - Moscow, FSBI "VNIIEK", 2012, cl. 7.4.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed, planting material, plants, plant products of sugar beet, fodder beet, Swiss chard, spinach beet, spinach);	-	-	Beet necrotic yellow vein benyvirus RNA	detected/not detected -
3.112.	Guidelines for detection and identification of Cherry rasp leaf cheravirus - Moscow, FSBI "VNIIEK", 2014, cl. 6.5; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, grafting material, plants, soil, plant products of sweet cherry, cherry, peach, apple, raspberry, potato and herbaceous plants);	-	-	Cherry rasp leaf cheravirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.113.	Inv. No. 18-2014 Guidelines for detection and identification of Peach rosette mosaic nepovirus - Moscow, FSBI "VNIIEK", 2014, cl. 6.5; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, soil, plant products of grapes, peach, blueberry, almond);	-	-	Peach rosette mosaic nepovirus RNA	detected/not detected -
3.114.	Inv. No. 47-2013 Guidelines for detection and identification of Tomato ringspot nepovirus - Moscow, FSBI "VNIIEK", 2017, cl.7.2.7; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, plant products of fruit crops, grapes, berries, nut crops, vegetable crops, flower and ornamental crops, woody plants);	-	-	Tomato ringspot nepovirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.115.	GOST 33539, cl. 8.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed potatoes, planting material, plants, root tubers, parts of plants, products of plant origin);	-	-	Potato virus T RNA	detected/not detected -
3.116.	All-Russian Plant Quarantine Center (VNIKR) STO 5.002—2011 Plum pox potyvirus. Methods of detection and identification, cl. 7.1, cl. 7.4.4. 7.1, cl. 7.4.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed, planting material, plants, products of plant origin, quarantine products of plant origin of the Prunus genus);	-	-	Plum Pox Virus RNA	detected/not detected -
3.117.	All-Russian Plant Quarantine Center (VNIKR) STO 4.002-2010 Corn bacterial wilt pathogen <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al., cl. 5, cl. 7.4; Molecular and biological studies;	Regulated objects (seed corn, planting material, plants, products of plant origin, regulated products of plant origin);	-	-	Corn bacterial wilt DNA (<i>Pantoea stewartii</i> subsp. <i>stewartii</i>)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.117.	polymerase chain reaction (PCR) method					
3.118.	Inv. No. 73-2015 Guidelines for detection and identification of brown moniliasis rot of <i>Monilinia fructicola</i> (Winter) Honey, Moscow, FSBI "VNIIEK", 2017, second edition, cl. 2.3.3.2; Molecular and biological study; polymerase chain reaction (PCR) method	Regulated objects (regulated products (regulated cargo, regulated materials, regulated goods), live plants (including roots thereof), cuttings, layering, fruits, fresh berries of the Rosaceae family and grapes);	-	-	Brown rot DNA (<i>Monilinia fructicola</i> (Winter) Honey)	detected/not detected -
					Brown rot DNA (<i>Monilinia fructicola</i> (Winter) Honey) in pure growth	detected/not detected -
3.119.	Inv. No. 98-2016 Guidelines for detection and identification of the pear blight pathogen <i>Candidatus Phytoplasma pyri</i> - Moscow, FSBI "VNIIEK", 2016, cl. 2.3.1 cl. 2.3.2 cl. 2.3.3; Molecular and biological	Regulated objects (seeds, planting material, plants, products of plant origin of fruit crops);	-	-	Pear decline phytoplasma DNA (<i>Candidatus Phytoplasma pyri</i>)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.119.	polymerase chain reaction (PCR) method					
3.120.	Inv. No. 12-2015 Guidelines for detection and identification of the apple tree proliferation pathogen Candidatus Phytoplasma mali - Moscow, FSBI "VNIIEK", 2015, cl. 2.6; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seeds, planting material, plants, products of plant origin of apple, dahlia, quince, pear, lily, hazelnut, hawthorn, grapes, roses, plants of the Prunus genus);	-	-	Candidatus Phytoplasma mali DNA	detected/not detected -
3.121.	Inv. No. 96-2017 Guidelines for detection and identification of the pathogen of purple cercosporosis of soybean Cercospora KiKuchii (Matsu & Tomoyasu) Gardn - Moscow, FSBI "VNIIEK", 2018, cl. 2.5.2 (PCR confirmation); Molecular and biological	Regulated objects (seeds, planting material, plants, products of plant origin of the legume family);	-	-	Soybean cercospora kikuchii DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.121.	polymerase chain reaction (PCR) method					
3.122.	Instructions for reagent kits for PCR amplification of phytopathogens DNA, Manufacturer: AgroDiagnostics LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (cysts);	-	-	Globodera rostochiensis DNA	detected/not detected -
3.123.	Instructions for use of the "Potato spindle tuber viroid-RT" reagent kit for detection of potato spindle tuber viroid RNA by real-time polymerase chain reaction combined with reverse transcription reaction (reverse transcription RT-PCR). Manufacturer - Syntol LLC, Moscow;	Regulated objects (seeds, planting material, plants, plant branches, root crops, plant parts, products of plant origin of the Solanaceae family);	-	-	Potato spindle tuber viroid RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.123.	Molecular and biological studies; polymerase chain reaction (PCR) method					
3.124.	Instructions for use of the “Xylella fastidiosa-RT” reagent kit for detection of DNA of grape bacteriosis pathogen (Pierce’s disease) by real-time polymerase chain reaction, manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plants, products of plant origin of grapes, plants of the Prunus gebus, sycamore, pear, avocado, blueberry, plum, cherry);	-	-	Vine bacterial blight pathogen DNA (Xylella fastidiosa, Pierce’s disease)	detected/not detected -
3.125.	Instructions for use of the “Dickeya-RT” reagent kit for differential diagnosis and DNA detection of Dickeya solani and Dickeya dianthicola (pathogens of	Regulated objects (plants, products of plant origin, quarantine products of plant origin of potatoes,	--	--	Potato bacterial black rot pathogen DNA (D.Solani, D. dianthicola)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.125.	potato black leg disease) by real-time polymerase chain reaction, manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	tomato, tobacco, iris);				
3.126.	Instructions for reagent kits for PCR amplification of phytopathogens DNA, Manufacturer: AgroDiagnostics LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (larvae, samples from microslides);	-	-	Pinewood nematode DNA (Bursaphelenchus xylophilus)	detected/not detected -
					Bursaphelenchus mucronatus DNA	detected/not detected -
3.127.	Inv. No. 86-2015 Guidelines for detection and identification of potato yellowing virus Potato	Regulated objects (seeds, planting material, plants, root crops, plant parts, products	-	-	Potato yellowing virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.127.	yellowing virus - Moscow, FSBI "VNIKR", 2017, cl. 4.2; Molecular and biological studies; polymerase chain reaction (PCR) method	of plant origin of the Solanum genus);				
3.128.	All-Russian Plant Quarantine Center (VNIKR) STO 5.003-2013 Andean potato latent tymovirus. Methods of detection and identification, cl. 7.4; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (seed potatoes, planting material, plants, root tubers, parts of plants, products of plant origin);	-	-	Andean potato latent tymovirus RNA	detected/not detected -
3.129.	Instructions for use of the "Candidatus Phytoplasma mali-RT" reagent kit for detection of apple tree proliferation phytoplasma DNA by real-time polymerase chain reaction.	Regulated objects (seed, planting material, plants, plant products of apple, quince, pear, plants of the Liliaceae genus);	-	-	Apple proliferation phytoplasma DNA (Candidatus Phytoplasma mali)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.129.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
3.130.	PND F 12.16.1- 10; Organoleptic (sensory) tests; organoleptic (sensory)	Treated wastewater; Wastewater; Melt water; Rain (storm) water;	-	-	Odour (Description)	No range specification required: -
					Odour intensity	- 0 to 5 (points)
					Colour/colouring (description)	No range specification required: -
3.131.	RD 52.24.496 "Guidelines for measuring temperature, transparency and determining the odour of water", cl. 9.2; Organoleptic (sensory) tests; organoleptic (sensory)	Treated wastewater; Surface water;	-	-	Odour (Description)	No range specification required: -
					Odour intensity	- 0 to 5 (points)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.131.						
3.132.	RD 52.24.496-2005, cl. 8.1; Sampling; sampling	Surface water;	-	-	Sampling	No range specification required: -
3.133.	Instructions for use of the “Globodera pallida and Globodera rostochiensis-RT” reagent kit for detecting pale and golden potato nematode DNA. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Soils; Peat and processing products thereof;	-	-	White potato cyst nematode (Globodera pallida) DNA	detected/not detected -
					Golden potato cyst nematode DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.134.	Instructions for use of the “PCR-BRUCELLOSIS-FACTOR” reagent kit for detection of brucellosis pathogen (Brucella spp.) DNA in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Potable water; Surface water; Water from centralized water supply systems, including hot water supply; Process water; Natural water; Soils;	-	-	Brucella spp. DNA	detected/not detected -
3.135.	Instructions for use of the “AmpliSense Enterovirus-FL” reagent kit for detection of Human enterovirus RNA in environmental objects and biological material by polymerase chain reaction (PCR) with hybridization-fluorescence detection.	Potable water; Surface water; Water from swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including	-	-	Human enterovirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.135.	Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	hot water supply; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from water sources for domestic and recreational water use; Sea water in places of water use by the population; Industrial waters (concentrates of water samples); Natural waters;				
3.136.	Instructions for use of a set of reagents for DNA/RNA extraction (isolation) from biological material (mucous membrane secretions, swabs, blood, pathmaterial, feces, bacterial cultures), as well as food and raw materials of animal origin for	Soil (and excavated soil); Uncontaminated soil and stones; Soil contaminated with inorganic components; Soil contaminated with organic components; Excavated uncontaminated soil;	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.136.	subsequent reverse transcription (RT) and/or polymerase chain reaction (PCR) "DNA/RNA-S-FACTOR". Manufacturer: VET FACTOR LLC, Moscow; Sample preparation; sample preparation	Excavated contaminated soil; Vegetation; Potable water; Water from swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water from centralized hot water supply systems; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from domestic and recreational water sources; Soil water;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.	Instructions for use of the “PCR-STEC-1-FACTOR” reagent kit for detection of the main virulence genes of Escherichia coli bacteria producing shiga-toxin in food, animal feed, environmental objects by real-time polymerase chain reaction (PCR) with fluorescence detection (in accordance with GOST ISO/TS 13136-2016). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Water; Mineral waters; Potable water; Technologically pure water; Waste water; Surface water; Groundwater; Swimming pool and water park water; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from water sources for domestic and recreational water use; Treated wastewater; Process water; Industrial water; Natural water;	-	-	Eae gene of virulence of Escherichia coli bacteria	detected/not detected -
					Stx1x gene of virulence of Escherichia coli bacteria	detected/not detected -
					Stx2 gene of virulence of Escherichia coli bacteria	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.137.		Lands, including soils; Lands; Soils; Swabs (surfaces);				
3.138.	Instructions for use of the “PCR-STECH-2-FACTOR” reagent kit for the detection of genes included in the DNA of bacteria Escherichia coli serogroups O157, O111, O26, O103 and O145, in food, animal feed, environmental objects by real-time polymerase chain reaction (PCR) with fluorescence detection (in accordance with GOST ISO/TS 13136-2016). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Water; Mineral waters; Potable water; Technologically pure water; Waste water; Surface water; Groundwater; Water from swimming pools and water parks; Water from surface water sources used for centralized water supply of the population; Water from centralized water supply systems, including hot water supply; Potable water from centralized water supply; Potable water from non-centralized water supply;	-	-	Gene ihp1 E. coli of O145 serogroup	detected/not detected -
					Gene rfbE E. coli of O157 serogroup	detected/not detected -
					Gene wbdL E. coli of O111 serogroup	detected/not detected -
					Gene wzx E. coli of O103 serogroup	detected/not detected -
					Gene wzx E. coli of O26 serogroup	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.138.		Water from water sources for domestic and recreational water use; Treated waste water; Process water; Natural water; Lands, including soils; Lands; Soils; Swabs (surfaces);				
3.139.	Instructions for use of the “PCR-SAP-FACTOR” reagent kit for the detection of DNA of the pathogen of sap (<i>Burkholderia mallei</i>) in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Soil; Potable water; Water of swimming pools and water parks; Water of surface water sources used for centralized water supply of the population; Potable water of centralized water supply; Potable water of non-centralized water supply; Water of water sources of	-	-	<i>Burkholderia mallei</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.139.		domestic and recreational water use; Soil water (including surface water);				
3.140.	GOST 34786, cl. 7.1; Microbiological/bacteriological; direct inoculation method	Water of centralized water supply systems, including hot water supply; Water of centralized hot water supply systems; Potable water of centralized water supply; Potable water of non-centralized water supply;	-	-	Total bacterial count (TBC) at 37°C	- 1 to 300 (CFU/cm ³)
3.141.	GOST 34786, cl. 9.1; Microbiological/bacteriological; membrane filtration method	Water of centralized water supply systems, including hot water supply; Water of centralized hot	-	-	Escherichia coli	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.141.		water supply systems; Potable water of centralized water supply; Potable water of non-centralized water supply;			Generalized coliform bacteria	detected/not detected -
3.142.	GOST 34786, cl. 10.1; Microbiological/bacteriological; membrane filtration method	Water of centralized water supply systems, including hot water supply; Water of centralized hot water supply systems; Potable water of centralized water supply; Potable water of non-centralized water supply;	-	-	Enterococci	detected/not detected -
3.143.	GOST ISO/TS 13136; Sample preparation; sample preparation	Soil (and excavated soil) (environmental samples taken from the food production area and	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.143.		implementation of process operations with food products; environmental samples from the raw material production area); Potable water; Water from surface water sources used for centralized water supply of the population; Water from centralized hot water supply systems; Potable water from centralized water supply; Potable water from non-centralized water supply; Water from water sources for domestic and recreational water use;				
3.144.	Instructions for reagent kits for RNA reverse transcription and cDNA PCR amplification	Regulated objects (seeds, planting material, plants, parts of plants, products	-	-	Chrysanthemum stem necrosis virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.144.	phytopathogenic viruses. Manufacturer: AgroDiagnostics LLC, Moscow (RNA of Chrysanthemum stem necrosis virus (Chrysanthemum stem necrosis virus); Molecular and biological studies; Polymerase chain reaction (PCR) method	of plant origin);				
3.145.	Instructions for use of the "Tilletia controversa-RT" reagent kit for detection of wheat dwarf blight pathogen by real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Regulated objects (plants, parts of plants, planting, sowing material, grain of wheat and other cereals);	-	-	Tilletia controversa DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
3.146.	Instructions for the identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybean in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR), “Soy quantity” series: Soybean BPS-CV-127. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plant materials (seeds, plant raw materials, planting material, plant samples taken from the environment);	-	-	GM soybean of BPS-CV-127 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -
4. Tests (studies), measurements of biological materials						
4.1.	GOST 21237, cl. 4.1; Microscopy; optical method	Biological material of animals (meat, by-products, lymph nodes);	-	-	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.2.	GOST 21237, cl. 4.2.1; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (meat, by-products, lymph nodes);	-	-	Anthrax pathogen	detected/not detected -
4.3.	Guidelines for diagnosis, treatment and prevention of infectious keratoconjunctivitis of cattle. FSI "FTSTRB-VNIVI", 2010; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (lacrimal fluid, contents of the conjunctival sac, nasal discharge);	-	-	Bovine keratoconjunctivitis pathogen (Moraxella bovis)	detected/not detected -
4.4.	MU 4.2.2723-10, cl. 8, cl. 11; Microbiological/bacteriological; other methods of microbiological (bacteriological)	Biological material (pathological material, feces, droppings, hatching eggs, clinical material,	-	-	Salmonellosis pathogens (Salmonella)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.4.	studies (tests)	autopsy material, feces, urine, blood, vomit, washings of sick animals, bile, duodenal contents, cerebrospinal fluid);				
4.5.	Guidelines for laboratory tests for swine dysentery caused by Treponema 115-6a. Approved by the USSR Ministry of Agriculture on 25/11/1983, cl. 2.3-2.6; Microscopy; optical method	Biological material of animals (feces); Pathological material (mucosa of the large colon);	-	-	Dysentery pathogen	detected/not detected -
4.6.	Instructions for diagnostics, treatment and prophylaxis of animal cryptosporidiosis. Approved by the Veterinary Department of the Ministry of Agriculture of Russia on 01/11/1997; Microscopy; other microscopy methods	Feces; Scrapings (from the intestinal mucosa);	-	-	Cryptosporidium pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.6.						
4.7.	Guidelines for diagnostics, treatment and prophylaxis of pseudomonosis in farm animals. Approved by the Veterinary Department on 17/08/1998; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (discharges from the genital tract, milk); Pathological material (carcasses of small animals, frozen embryos of birds, parenchymatous organs); Feces/droppings;	-	-	Pseudomonosis pathogen	detected/not detected -
4.8.	Study guide for leather and fur raw materials for anthrax by precipitation reaction. Appr. by State Department of Agriculture of the USSR on 25/05/1971; Immunological studies; serologic methods	Skin (raw hides); Fur (fur raw materials);	-	-	Anthrax pathogen antigens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.8.						
4.9.	GOST 26503; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (organs, tissues, stomach contents); Clinical material (tissues, stomach contents);	-	-	Clostridiosis pathogen	detected/not detected -
4.10.	Guidelines for colibacteriosis diagnosis No. 13-7-2/2117. Appr. by Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation on 27/07/2000; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals; Pathological material; Feces/droppings;	-	-	Colibacteriosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.10.						
4.11.	Guidelines for laboratory diagnostics of strangles in horses No. 115-6a. Appr. by the USSR Ministry of Agriculture on 16/02/83; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (lymph nodes, organs); Clinical material (tissues, biological fluids);	-	-	Strangles pathogen	detected/not detected -
4.12.	Guidelines for laboratory diagnostics of necrobacillosis. Appr. by the Main Directorate of the USSR State Agro-Industrial Complex on 01/06/1987; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (affected phalanx, fetlock, organs, tissues); Clinical material (scrapings);	-	-	Necrobacillosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.12.						
4.13.	GOST 26073 (ST SEV 3458), cl. 2; Microscopy; optical method	Pathological material (areas of affected intestine, mesenteric lymph nodes); Clinical material (scrapings of mucus lumps and fragments of intestinal mucosa found in animal feces);	-	-	Paratuberculosis pathogen	detected/not detected -
4.14.	Guide for paratuberculosis (chronic bacillary diarrhea) diagnosis in animals No. 13-502/0050. Approved by the Deputy Head of the Veterinary Department, 05/04/2001, cl. 6; Microscopy; optical method	Pathologic material (areas of affected intestine, mesenteric lymph nodes); Clinical material (scrapings of mucus lumps and fragments of intestinal mucosa found in animal	-	-	Paratuberculosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.14.		feces);				
4.15.	Guidelines for laboratory diagnostics of pasteurellosis in animals and poultry No. 22-7/82. Appr. by the Ministry of Agriculture of the Russian Federation on 20/08/1992; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals; Pathological material;	-	-	Pasteurellosis pathogen	detected/not detected -
4.16.	Guidelines for laboratory diagnosis of wildfire (diamond-skin disease) of swine No. 13-5302/0005. Appr. by the Ministry of Agriculture of the Russian Federation on 26/01/2001; Microbiological/bacteriological; other methods of microbiological (bacteriological)	Pathological material (parenchymatous organs, tubular bone);	-	-	Diamond-skin disease pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.16.						
4.17.	Guidelines for bacteriological diagnostics of mixed intestinal infection of young animals caused by pathogenic enterobacteria No. 13-72/1759. Appr. by the Ministry of Agriculture of the Russian Federation on 11/10/99; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals; Pathological material;	--	-	Mixed gut infection pathogen	detected/not detected -
4.18.	Guidelines for laboratory diagnostics of staphylococcosis in animals No. 432-3. Appr. by the USSR State Agro-Industrial Committee on 30/06/87; Microbiological/bacteriological; other	Biological material of animals (swabs from mucous membranes, tissues, organs, milk, biological fluids); Pathological material	-	-	Staphylococcosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.18.	microbiological (bacteriological) studies (tests)	(corpses of small animals);				
4.19.	Guidelines for laboratory diagnostics of streptococcosis in animals. Appr. by the State Commission of the USSR Council of Ministers on Food and Procurement on 25/09/90, cl. 2, 3; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (mucous membrane swabs, tissues, organs, milk, biological fluids); Pathological material (corpses of small animals);	-	-	Streptococcosis pathogen	detected/not detected -
4.20.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by the Federal Service for Surveillance on Consumer Rights Protection and Human Well-being on 29/07/2008 cl. 4.6, 5.1.1, 5.2,	Pathological material; Clinical material;	-	-	Anthrax pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.20.	5.6.1.1-5.6.1.3, 5.6.1.5- 5.6.1.8; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)					
4.21.	MUK 4.2.2413-08. Laboratory diagnostics and detection of anthrax pathogen. Appr. by the Federal Service for Surveillance on Consumer Rights Protection and Human Wellbeing on 29/07/2008 cl. 5.3; Biological methods; biological	Pathological material; Clinical material;	-	-	Anthrax pathogen	detected/not detected -
4.22.	GOST 26072 cl. 2-4; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (lymph nodes, affected organs, tissues of farm animals and poultry);	-	-	Tuberculosis pathogens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.22.						
4.23.	Guide for tuberculosis diagnosis in animals. Appr. by Veterinary Department of the Ministry of Agriculture of the Russian Federation on 18/11/2002, cl. 6; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (lymph nodes, affected organs, tissues of farm animals and poultry);	-	-	Tuberculosis pathogens	detected/not detected -
4.24.	GOST 27318 cl. 1, 2, 3, 4; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (lymph nodes, affected organs, tissues of farm animals and poultry);	-	-	Atypical mycobacteria	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.25.	Guidelines for laboratory diagnosis of bacterial hemorrhagic septicemia of carps (red spot disease) No. 13-3/5. Appr. by Gosagroprom of the USSR on 23/04/86, cl. 2, 4; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other objects of research not included in other groups (live diseased fish);	-	-	Bacterial hemorrhagic septicemia pathogen	detected/not detected -
4.26.	Guidelines for bacteriological research of milk and udder secretion of cows No. 11569. Appr. by the Ministry of Agriculture of the USSR on 30/12/1983; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Milk (udder secretion of cows);	-	-	Mastitis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.27.	MUK 4.2.1890-04 Determination of sensitivity of microorganisms to antibacterial drugs, cl. 4.3; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Germ cultures;	-	-	Microorganisms (pathogens) sensitivity to antimicrobial drugs.	- 0 to 50 (mm)
4.28.	Guidelines for bacteriological diagnostics of powdered bee brood No. 115-6 a. Appr. by the USSR Ministry of Agriculture on 14/09/1982; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other objects of research not included in other groups (honeycombs with diseased or dead larvae);	-	-	Powdered brood pathogen of bees	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.29.	Guidelines for laboratory diagnostics of bee parafoal disease No. 433-6. Approved on 18/08/86 by the USSR State Agro-Industrial Committee; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other objects of research not included in other groups (honeycombs with diseased or dead larvae);	-	-	Bees parafoal disease pathogen	detected/not detected -
4.30.	Guidelines for laboratory diagnostics of bee citrobacteriosis No. 19-72/83. Appr. by the Ministry of Agriculture and Food of the Russian Federation on 05/05/94; Microbiological and bacteriological; other methods of microbiological (bacteriological) studies (testing)	Biological material of animals (dead bees, live bees);	-	-	Bees citrobacteriosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.31.	Guidelines for laboratory diagnostics of hafniosis of bees. Recommended by the Main Veterinary Directorate of the USSR Ministry of Agriculture on 16/05/1978, cl. 1; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (dead bees, live bees);	-	-	Bee gaphniosis pathogen	detected/not detected -
4.32.	Guidelines for laboratory diagnostics of bees' salmonellosis No. 433-6. Appr. by the State Agro-Industrial Committee of the USSR on 14/08/1986; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material of animals (dead bees, live bees);	-	-	Salmonellosis pathogen of bees	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.33.	Guidelines for laboratory diagnostics of listeriosis in animals and human. Approved by the Head of the Main Veterinary Department of the USSR State Agro-Industrial Committee on 13/02/1987 cl. 2, 3, 4.1, 4.2, 4.3, 4.9.1, 10.6; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (Biological material (corpses of small animals, parenchymatous organs, tissues, brain, aborted fetuses, discharge from the genitals of aborted females, biological fluids, blood serum, etc.), silage); Clinical material; Biological material of animals (corpses of small animals, parenchymatous organs, tissues, brain, aborted fetuses, discharge from the genitals of aborted females, biological fluids, blood serum, silage);	-	-	Listeriosis pathogen	detected/not detected -
4.34.	Guidelines for laboratory diagnostics of yersiniosis in animals and detection of the pathogen	Biological material of animals (feces, milk, tissues, intestinal contents);	-	-	Yersiniosis pathogen/ Yersinia	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.34.	disease in raw meat, milk and plant feed No. 5-1-14/971, cl. 2.3; 2.4. Appr. by the Ministry of Agriculture of the Russian Federation on 03/10/2005; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (Animals of various species and poultry, corpses of small animals, live poultry, organs, tissues, intestinal contents, head, tubular bones); Plants (root crops, plant-based feed);				
4.35.	Guidelines for laboratory diagnostics of bee septicemia No. 433-6. Appr. by the USSR State Agro-Industrial Committee on 18/08/86; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other research objects not included in other groups (live bees);	-	-	Septicemia pathogen of bees	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.36.	Guidelines for laboratory diagnostics of European foulbrood of bees No. 433-6. Appr. by the USSR State Agro-Industrial Committee on 15/08/1986; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other objects of research not included in other groups (Unsealed and sealed brood of bees);	-	-	European foulbrood pathogen	detected/not detected -
4.37.	Guidelines for laboratory diagnosis of American foulbrood No. 433-6. Appr. by the USSR State Agro-Industrial Committee on 18/08/86; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other objects of research not included in other groups (Unsealed and sealed brood of bees, bee and drone larvae);	-	-	American foulbrood pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.38.	Extract from temporary instruction on disease control measures for balantidiasis of swine. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 29/01/1984; Microscopy; other microscopy methods	Feces; Intestines;	-	-	Balantidiosis pathogen	detected/not detected - -
4.39.	Guidelines for laboratory testing for acanthocephalid infection in animals. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 29/12/1985; Microscopy; other microscopy methods	Biological material (feces, corpses of small animals and birds, intestinal contents);	-	-	Acanthocephalosis pathogens	detected/not detected - -
4.40.	Guidelines for laboratory testing of thelaziosis in cattle. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 29/12/1985; Microscopy; other methods of microscopy	Animal biological material (conjunctival sac swabs);	-	-	Thelaziasis pathogen	detected/not detected - -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.41.	Guidelines for laboratory diagnostics of bovine trichomoniasis No. 13-7-2/555. Approved by the Russian Federation Veterinary Department on 19/03/1996; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Animal biological material (vaginal mucus, cervical mucus, prepuce mucosa scrapings, sperm, genital discharge, aborted fetuses, organs, tissues);	-	-	Trichomoniasis pathogen	detected/not detected - -
4.42.	Guidelines for laboratory research for histomoniasis (typhlogonaditis) in birds No. 11610. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 29/12/1985; Microscopy; other microscopy methods	Biological material of animals (pathological material, organs, tissues, cecum);	-	-	pathogen of avian histomoniasis (pathogen of avian typhlogonaditis)	detected/not detected - -
4.43.	Guidelines for laboratory research on borreliosis (spirochetosis) of birds No. 116-10 Approved by	Biological material (blood, live poultry, organs, tissues);	-	-	Avian borreliosis pathogen (Avian spirochetosis pathogen)	detected/not detected - -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.43.	Main Veterinary Department of the Ministry of Agriculture of the USSR on 29/12/1985; Microscopy; other microscopy methods					
4.44.	Guidelines for laboratory diagnostics of bee senotainiosis No. 115-6 a. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 04/04/1985; Microscopy; other microscopy methods	Biological material (live bees, pathological material);	-	-	Senotainiosis pathogen of bees	- detected/not detected -
4.45.	Guidelines for diagnostics of bee braulosis No. 432-3. Approved by the Main Directorate of the USSR State Agro-Industrial Committee on 07/12/1987; Microscopy; other microscopy methods	Biological material (bees, wax and beebread crumb, sealed honey);	-	-	Braulosis pathogen of bees	- detected/not detected -
4.46.	Guidelines for express diagnostics of varroatosis and determination of the degree of damage to bee colonies by Varroa mites No.	Biological material of animals (live bees, dead bees, bee brood);	-	-	Varroatosis pathogen of bees	- detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.46.	115-6 a. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 16/01/1984; Parasitological tests; microscopic				Severity of bee colony damage by Varroa mites	- From weak to strong
4.47.	Guidelines for the diagnosis of amebiasis in honey bees No. 115-6 a. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 23/04/1984; Microscopy; other microscopy methods	Biological material (live bees, pathological material);	-	-	Amebiasis pathogen of bees	detected/not detected - -
4.48.	Guidelines for the diagnosis of tropilaelapsosis in bees No. 115-6 a. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 15/05/1981; Microscopy; other microscopy methods	Biological material (live bees, pathological material, brood, hive bottom waste);	-	-	Tropilaelapsosis pathogen of bees	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.49.	Guidelines for parasitological examination of fish No. 044-3. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 31/01/1990; Parasitological tests; microscopic	Biological material (live fish, fresh died fish);	-	-	Parasitic fish disease pathogens	- detected/not detected -
4.50.	Guidelines for determining the pathogens of helminthozoonoses in freshwater fish No. 13-42/1751. Approved by the Department of Veterinary Medicine of the Russian Federation on 04/10/1999; Microscopy; other microscopy methods	Biological material (live and freshly dormant fish);	-	-	Helminthozoonosis pathogens	- detected/not detected -
4.51.	Guidelines for laboratory diagnostics of toxoplasmosis in animals No. 13-7-2/598. Approved by the Department of Veterinary Science of the Ministry of Agriculture and Food of the Russian Federation on 11/06/1999, cl. 2-4;	Animal biological material (feces, organs, tissues, aborted fetuses, blood serum);	-	-	Toxoplasmosis pathogens	- detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.51.	Parasitological tests; microscopic					
4.52.	Guidelines for the diagnosis of helminthiasis in animals, approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on April 29, 1980; Parasitological tests; other methods of parasitological studies (tests)	Animal biological material (feces, organs, tissues, whole corpses of small animals);	-	-	Helminthosis pathogens	detected/not detected -
4.53.	Guidelines for the diagnosis, treatment and prevention of dirofilariasis in dogs. Approved by the Main Directorate of Criminal Investigation of the Ministry of Internal Affairs of the Russian Federation, 2000; Parasitological tests; microscopic	Animal biological material (stabilized blood, blood serum, native blood smear of dogs);	-	-	Dirofilariasis pathogens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.54.	GOST R 54627; Parasitological tests; microscopic	Biological material of animals (feces, pathological material, intermediate and additional hosts);	-	-	Helminthosis pathogens	detected/not detected - -
4.55.	GOST R 55457; Parasitological tests; microscopic	Biological material of animals (feces, pathological material, intermediate and additional hosts);	-	-	Helminthosis pathogens	detected/not detected - -
4.56.	Guidelines for laboratory research on helminthiasis of carnivores No. 116-10, approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 29/12/1985; Parasitological tests; microscopic	Biological material of animals (feces, pathological material);	-	-	Canine helminthosis pathogens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.57.	Guidelines for laboratory diagnostics of trichinellosis in animals No. 13-7-2/1428. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 28/10/1998; Parasitological tests; microscopic	Biological material (animal organs and tissues, crura of diaphragm, muscle of the tongue, intercostal, neck, mastication, and gastrocnemius muscles, meat, back fat, by-products;)	-	-	Trichinosis pathogens	detected/not detected -
4.58.	Guidelines for laboratory diagnostics of eimeriosis in animals No. 137-2/2045. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 06/06/2000; Parasitological tests; microscopic	Biological material (feces, carcasses of small animals, birds, intestines, liver);	-	-	Eimeriosis pathogens	detected/not detected -
4.59.	Guidelines for laboratory testing for animal demodicosis No. 137-2/263. Approved by	Biological material (skin scrapings, contents of nodules, pustules);	-	-	Demodicosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.59.	the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 24/03/1995; Parasitological tests; microscopic					
4.60.	Sanitary rules for refrigerators No. 4695-88. Approved by the Chief State Sanitary Doctor of the USSR on 29/09/1988; Other studies (tests); methods of other studies (tests) without specification	Biological material (air in refrigeration chambers, scrapings, swabs from walls);	-	-	Moulds	- 0 to 100 (CFU in sample)
4.61.	Guidelines for laboratory testing of animal sarcoptoidosis No. 13-7-2/86. Approved by the Veterinary Department of the Ministry of Agriculture of Russia on 20/05/1994; Parasitological tests;	Biological material (skin scrapings from lesions);	-	-	Sarcoptidae pathogens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.61.	microscopic					
4.62.	Guidelines for laboratory diagnostics of bee ascospheiosis and isolation of the pathogen from pollen (bee bread). Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 09/04/1986; Mycological tests; other methods of mycological studies (tests)	Biological material (honeycombs with larvae and pupae, bee bread, pollen);	-	-	Ascospheiosis pathogen	detected/not detected -
4.63.	Guidelines for laboratory diagnostics of bee aspergillosis No. 433-6. Approved by the USSR State Agro-Industrial Committee on 10/05/1984; Mycological tests; other methods of mycological studies (tests)	Biological material (live bees, dead bees, honeycombs with larvae and pupae, bee bread, pollen);	-	-	Aspergillosis pathogen of bees	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.64.	Guidelines for laboratory diagnostics of bee melanosis No. 432-5. Approved by the Veterinary Department of the USSR Ministry of Agriculture on 12/12/1986; Mycological tests; other methods of mycological studies (tests)	Biological material (live bees, dead bees, honeycombs with larvae and pupae, bee bread, pollen);	-	-	Melanosis pathogen of bees	detected/not detected -
4.65.	Guidelines for mycology of pathological material and feed at veterinary bacteriological laboratories for diagnosis of mycoses and mycotoxicoses in live-stock animals. Approved by the USSR Ministry of Agriculture on 24/07/1959; Mycological tests; other methods of mycological studies (tests)	Biological material (pathological material, feed);	-	-	Mycosis pathogens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.66.	GOST 32198; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Sperm (farm animals); Native sperm; Frozen sperm; Diluted sperm;	-	-	Anaerobic microflora	detected/not detected -
					Fungi	detected/not detected -
					Staphylococcus aureus	detected/not detected -
					Coli index	- 1 to 1,000 (CFU/cm ³)
					Coli titer	negative/positive from over 0.1 to 0.001 (cm ³ ; ml)
					Total microbial count	from 0 to 1.0x10 ⁶ (CFU/cm ³) from 0 to 1.0x10 ⁶ CFU per dose
					Pseudomonas Aureginosa	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.67.	GOST 32277, cl. 5.1; Organoleptic (sensory) tests; organoleptic (sensory)	Biological material of animals (freshly obtained undiluted and diluted, frozen sperm of farm animals);	-	-	Colour	- meets/fails
4.68.	GOST 32277, cl. 5.2; Other studies (tests); methods of other studies (tests) without specification	Biological material (Freshly obtained undiluted, freshly obtained diluted, frozen sperm of farm animals);	-	-	Ejaculate volume and mass	- meets/fails
4.69.	GOST 32277, cl. 5.3; Other studies (tests); methods of other studies (tests) without specification	Biological material (Freshly obtained undiluted, freshly obtained diluted, frozen sperm of farm	-	-	pH	- 1.0 to 14.0 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.69.		animals);				
4.70.	GOST 32277, cl. 5.5.1; Microscopy; optical method	Biological material of animals (freshly obtained undiluted and diluted, frozen sperm of farm animals);	-	-	Sperm concentration	- from 0 to 10 billion (cm ³ ; ml)
4.71.	GOST 32277, cl. 6.1; Microscopy; optical method	Biological material of animals (freshly obtained undiluted and diluted, frozen sperm of farm animals);	-	-	Sperm motility	- meets/fails 40 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.72.	GOST 32277, cl. 6.2; Biological methods; biological	Biological material of animals (frozen sperm of farm animals);	-	-	Sperm viability at a temperature of (37 +/- 1) degrees Celsius after thawing	- from 0 h to 10 h
4.73.	GOST 32277, cl. 8.1; Biological methods; biological	Biological material of animals (Freshly obtained undiluted, freshly obtained diluted, frozen sperm of farm animals);	-	-	Sperm content with abnormal morphology and inclusions	- 0 to 100 (%)
4.74.	GOST 32277, cl. 8.2; Biological methods; biological	Biological material of animals (Freshly obtained undiluted, freshly obtained diluted, frozen sperm of farm animals);	-	-	Dead sperm count	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.74.						
4.75.	GOST 26030 cl. 4; Organoleptic (sensory) tests; organoleptic (sensory)	Biological material of animals (sperm of farm animals breeders);	-	-	Appearance	- meets/fails
					Consistency	- meets/fails
					Colour	- meets/fails
4.76.	GOST 23745, cl. 6.2; Organoleptic (sensory) tests; organoleptic (sensory)	Biological material of animals (undiluted freshly obtained bull sperm);	-	-	Appearance	- meets/fails
					Consistency	- meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.76.					Colour	- meets/fails
4.77.	GOST 27777 cl. 1; Biological methods; biological	Biological material (Sperm of farm animals breeders);	-	-	Sperm mobility	- 0 to 100 (%)
4.78.	GOST 27777 cl. 2; Biological methods; biological	Biological material of animals (sperm of farm animals breeders);	-	-	Sperm count with linear progressive motion	- 0 to 100 (%)
4.79.	GOST 27777 cl. 3; Biological methods; biological	Biological material of animals (sperm of farm animals breeders);	-	-	Sperm viability	- 0 h to 6 h 0 to 100 (%) 0.0 to 10.0 (ball)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.79.						
4.80.	Guidelines for sanitary-mycological assessment and improving the quality of feed. Approved by the Main Veterinary Department of the Ministry of Agriculture of the USSR on 25/02/1985, cl. 8; Biological methods; biological	Microscopic fungi (cultures of microscopic fungi);	-	-	Fungus toxicity	toxic/non-toxic -
4.81.	Guidelines for the laboratory diagnostics of ornithobacteriosis in birds. Approved by the Deputy Head of the Federal Agency for Veterinary and Phytosanitary Supervision, 2014, cl. 5.1, 5.2.1, 5.2.5, 5.3; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Pathological material (fresh bird carcasses); Clinical material (live sick birds);	-	-	Ornithobacterium rhinotracheale	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.81.						
4.82.	Guidelines for the diagnosis of acarapidosis and exoacarapidosis of bees No. 13-52/0446. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on June 13, 2002; Parasitological tests; microscopic	Biological material of animals (live bees, fresh dead bees);	-	-	Acarapidosis pathogens	detected/not detected -
					Acarapidosis pathogen	detected/not detected -
4.83.	Procedure for mycological examination and assessment of sperm used for artificial insemination of farm animals. Approved by the Main Veterinary Directorate of the Ministry of Agriculture of the USSR on 02/01/1978; Mycological tests; other mycological methods	Biological material of animals (Freshly obtained undiluted, freshly obtained diluted, frozen sperm of farm animals);	-	-	Pathogenic and opportunistic fungi	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.83.	studies (tests)					
4.84.	GOST 14746; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Other research objects not included in other groups (Sperm storage diluent);	-	-	Sterility	- sterile/not sterile
4.85.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed RF2 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF2 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.86.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed RF3 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF3 line	- 0.01 to 100
					Rapeseed DNA	detected/not detected -
4.87.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed MON88302 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of MON88302 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.88.	Instructions for use of the reagent kit for quantitative detection of soy GM MON87705 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87705 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -
4.89.	Instructions for use of the reagent kit for the quantitative detection of GM soybeans MON87769 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87769 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.90.	Instructions for use of reagent kit for identification and quantitative analysis of genetically modified (GM) corn TC 1507 line (transformation event) in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). "Corn TS 1507 quantity" Manufacturer: "Syntol" LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of TC 1507 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -
4.91.	Instructions for use of the reagent kit for detection of GMO elements "pSsuAra" and "pat" by PCR with hybridization-fluorescence detection.	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Pat gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.91.	Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				pSSuAra promotor	detected/not detected -
4.92.	Instructions for use of the reagent kit for detection of GMO elements “tE9” and “ctp2-cp4epsps” by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	ctp2-cp4epsps construct	detected/not detected -
					tE9 terminator	detected/not detected -
4.93.	Instructions for use of the reagent kit for detecting GMO elements “tE9” and “ctp2-cp4epsps” and pea DNA by PCR with	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Peas DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.93.	hybridization-fluorescent detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				ctp2-cp4epsps construct	detected/not detected -
					tE9 terminator	detected/not detected -
4.94.	Instructions for use of the “PCR-BORDETELLA-FACTOR” reagent kit for detection of Bordetella bronchiseptica DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, oropharyngeal swabs, transnasal or bronchoalveolar swabs); Cell cultures (germ cultures); Swabs; Pathological material (lung, bronchial, tracheal fragments);	-	-	Bordetella bronchiseptica DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.95.	Instructions for use of the “PCR-YERSINIOSIS-FACTOR” reagent kit for detection of Yersinia enterocolitica DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (rectal swabs, feces); Pathological material (tissue and organ fragments, lymph nodes); Cell cultures (germ cultures); Swabs;	-	-	Yersinia enterocolitica DNA	detected/not detected -
4.96.	Instructions for use of “PCR-TUB-DIF-FACTOR” reagent kit for detection of M. bovis and M. tuberculosis DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC,	Pathological material (tissue and organ fragments); Cell cultures (germ cultures); Swabs; Biological material (blood, nasopharyngeal mucosa smears, urine, feces, milk);	-	-	Mycobacterium Bovis DNA	detected/not detected -
					Mycobacterium tuberculosis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.96.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.97.	Instructions for use of the PARATUB test system for detection of Mycobacterium avium subsp. Paratuberculosis DNA by polymerase chain reaction. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces);	-	-	Mycobacterium avium subsp. paratuberculosis DNA	detected/not detected -
4.98.	MU 33-17. Guidelines for diagnostics of animals' rabies in immunofluorescence test. FGBI "ARRIAH"	Brain;	-	-	Rabies virus antigen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.98.	Vladimir, 2017; Virology studies; immunofluorescence reaction					
4.99.	Instructions for use of the “AmpliSense CamV-FL” reagent kit for detection of DNA of cauliflower mosaic virus (CamV), infecting plants of the Brassicaceae (cabbage) family, in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Cauliflower mosaic virus DNA	detected/not detected -
					Plant DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.100.	Instructions for use of the “AmpliSense GM corn-lines-1-FL” reagent kit for identification of DNA of genetically modified corn lines MON-810, NK-603 and T-25 in food products, animal feed and plant materials using the polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MON810 line	detected/not detected -
					GM corn of NK603 line	detected/not detected -
					GM corn of T25 line	detected/not detected -
					Corn DNA	detected/not detected -
4.101.	Instructions for use of the “AmpliSense GM-Corn-Line-2-FL” reagent kit for the identification of DNA of genetically modified corn of GA-21, MON-863 lines and	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of GA21 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.101.	MON-863 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM corn of MIR604 line	detected/not detected -
					GM corn of MON863 line	detected/not detected -
					Corn DNA	detected/not detected -
4.102.	Instructions for use of the reagent kit for identification of GM soybean line FG72 by real-time PCR (monoplex variant). Manufacturer: FGBU "VGNIPI", Moscow; Molecular and biological studies; polymerase chain reaction method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.102.						
4.103.	Instructions for the “Corn/NOS Quantity” test system for GMO assay. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					NOS terminator	- 0.01 to 100
4.104.	Instructions for use of the “PCR-ASF-FACTOR” reagent kit for detection of Pestis Africana suum RNA in porcine-derived biological material, food, products and feed by reverse transcription and real-time polymerase chain reaction	Biological material (rectal swabs, feces); Pathological material (tissue and organ fragments, lymph nodes); Cell cultures (germ cultures); Swabs;	-	-	African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.104.	with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.105.	Instructions for use of the test system for detection of Lawsonia intracellularis DNA by polymerase chain reaction (PCR), Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces); Pathological material (small intestinal tissue);	-	-	Lawsonia intracellularis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.106.	Instructions for the Cryptosporidium DNA test kit using real-time PCR, manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (rectum swabs, feces);	-	-	Cryptosporidium DNA / Cryptosporidium pathogen DNA	detected/not detected -
4.107.	Instructions for the Giardia lamblia (Giardia intestinalis, Giardia duodenalis) DNA test kit using real-time PCR, manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (rectum swabs, feces);	-	-	Giardia lamblia protist DNA/ Girardiasis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.108.	Instructions for a kit for detecting pork and chicken DNA using real-time PCR, manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (smears from the rectum, blood, feces); Pathological material (scrapings from the spleen, lymph nodes);	-	-	Porcine circovirus-2 DNA	detected/not detected -
4.109.	Instructions for use of the “CTP2-CP4-epsps/tE9/Pisum sativum” reagent kit for detection of CTP2-CP4-epsps genetic construct, tE9 terminator and pea DNA by multiplex polymerase chain reaction with hybridization-fluorescence detection in “real time” mode (triplex variant). Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	CTP2-CP4-epsps genetic construct	detected/not detected -
					Peas (Pisum sativum) DNA	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.109.	polymerase chain reaction (PCR) method					
4.110.	Instructions for use of the “Rapeseed Identification: T45 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of T45 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.111.	Instructions for use of the “Rapeseed Identification: RF3 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF3 line	detected/not detected -
					Rapeseed DNA	detected/not detected -
4.112.	Instructions for use of the “Rapeseed identification: MS1 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	--	-	GM rapeseed of MS1 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.112.	events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Rapeseed DNA	detected/not detected -
4.113.	Instructions for use of the “Rapeseed identification: MON88302 rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed using real-time polymerase	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of MON88302 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.113.	chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.114.	Instructions for use of the “Rapeseed Identification: RF2 rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF2 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.114.	FSBSI VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.115.	Instructions for use of the “PCR-CORONAVIRUS-NCOV19-FACTOR” reagent kit for detecting coronavirus RNA (strain CoV19) in mammals in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material; Cell cultures; Swabs (swabs from surfaces, from food product containers (packaging), from products and in environmental samples);	-	-	RNA of the SARS-CoV-2 virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.116.	Instructions for use of the test system for detecting SARS-CoV-2 virus RNA by the real-time polymerase chain reaction "SARS-CoV-2 RT-PCR-RT". Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Pathological material (internal organs); Biological material (swabs from the mucous membranes of the nose, throat, blood, blood serum, feces);	-	-	RNA of the SARS-CoV-2 virus	detected/not detected -
4.117.	Instructions for use of the reagent kit for detection of SARS-CoV-2 virus RNA by RT-PCR with hybridization-fluorescence detection (reverse transcription RT-PCR). Manufacturer: FSBI "VGNI", Moscow; Molecular and biological studies; polymerase chain	Biological material (smears from the mucous membranes of the nose and throat); Swabs;	-	-	RNA of the SARS-CoV-2 virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.117.						
4.118.	Instructions for veterinary use of a test system for detection of foot-and-mouth disease virus RNA by real-time polymerase chain reaction "FMD reverse transcription RT-PCR". Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (aphthae, skin scrapings, mucous membrane swabs, milk, blood, blood serum, saliva); Cell cultures (germ cultures); Pathological material (internal organs);	-	-	RNA of foot-and-mouth disease virus	detected/not detected -
4.119.	Instructions for use of the "PCR-PASTERELLOSIS-FACTOR" reagent kit for detection of DNA of the pasteurellosis (Pasteurella multocida) pathogen in biological material and feed by real-time	Biological material (blood, blood serum, milk from affected lobes of the udder, washes from the nasal mucosa); Pathological material (fragments and suspensions of parenchymatous organs	-	-	DNA of the pasteurellosis pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.119.	polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	(including lungs, spleen), lymph nodes); Cell cultures (germ cultures); Swabs;				
4.120.	Instructions for use of the “PCR-ANTHRAX-FACTOR” reagent kit for detection of DNA of the anthrax (Bacillus anthracis) pathogen in biological material, feed and environmental objects by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Biological material (nasal discharge, whole blood, milk, wool); Pathological material (parenchymatous organs and lymph nodes); Germ cultures; Swabs;	-	-	Bacillus anthracis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.120.	polymerase chain reaction (PCR) method					
4.121.	Instructions for use of the “PCR-INFECTIOUS LARYNGOTRACHEITIS-FACTOR” reagent kit for detection of infectious laryngotracheitis virus DNA in biological material by real-time polymerase chain reaction with fluorescence detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (larynx, trachea, bronchi washes, chicken embryos); Pathological material (larynx, trachea, mucous membranes of the conjunctiva of the eyes); Cell cultures (germ cultures); Swabs;	-	-	Infectious laryngotracheitis virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.122.	Instructions for use of the “PCR-IBK-FACTOR” reagent kit for detection of Schmallenberg virus RNA in biological material by reverse transcription and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (swabs, scrapings from the mucous membranes of the upper respiratory tract); Cell cultures (germ cultures); Swabs;	-	-	RNA of infectious bronchitis virus of chickens	detected/not detected -
4.123.	Instructions for use of the “PCR-TGS-FACTOR” reagent kit for detection of RNA of porcine transmissible gastroenteritis virus (Gastroenteritis viralis suum) in biological material by reverse transcription and	Biological material (feces, contents of the small intestine); Pathological material (parts of the small intestine); Cell cultures (germ cultures); Swabs;	-	-	Porcine transmissible gastroenteritis virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.123.	polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.124.	Instructions for use of the "PCR-APP-FACTOR" reagent kit for detection of DNA of actinobacillus pleuropneumoniae pathogen in pigs in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Biological material (smears from the mucous membranes of the oropharynx and tonsils); Pathological material (pieces of affected lung tissue, tonsils, bronchial and mediastinal lymph nodes); Cell cultures (germ cultures); Swabs;	-	-	Porcine pleuropneumonia pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.124.	polymerase chain reaction (PCR) method					
4.125.	Instructions for use of the “PCR-PARVOVIRUS-FACTOR” reagent kit for detection of porcine parvovirus DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood serum, feces, vaginal mucosa smears, internal organ suspensions, sperm); Swabs; Germ cultures;	-	-	Porcine parvovirus DNA	detected/not detected -
4.126.	Instructions for use of the “PCR-ACF-FACTOR” reagent kit for detection of African swine fever virus (Pestis africana	Pathological material; Cell cultures; Swabs; Biological material (whole blood, plasma,	-	-	African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.126.	suum) DNA in biological material, feed, food products and products of swine origin, by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	blood serum, swabs from the mucous membrane of the nasopharynx and tonsils, insect carriers);				
4.127.	Instructions for use of the reagent kit for identification and quantitative analysis of the line (transformation event) DAS 40278-9 of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of DAS 40278-9 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.127.	(RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.128.	Instructions for use of the “Sunflower/Rapeseed/Olive” reagent kit for detecting sunflower, rapeseed and olive DNA in food products, food raw materials, seeds and feed using real-time polymerase chain reaction. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Olive DNA	detected/not detected -
					Sunflower DNA	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.129.	Instructions for use of the reagent kit for the detection of DNA of gluten-containing cereals: wheat (<i>Triticum aestivum</i>), rye (<i>Secale cereale</i>), barley (<i>Hordeum vulgare</i>) and oats (<i>Avena sativa</i>) by real-time polymerase chain reaction method. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Oat (<i>Avena sativa</i>) DNA	detected/not detected -
					Wheat (<i>Triticum aestivum</i>) DNA	detected/not detected -
					Rye (<i>Secale cereale</i>) DNA	detected/not detected -
					Barley (<i>Hordeum vulgare</i>) DNA	detected/not detected -
4.130.	Instructions for use of the “PCR-SCAN-soybean-FACTOR” reagent kit for identification of soybean (<i>Glycine max</i>) DNA in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.130.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.131.	Instructions for use of the reagent kit for detection of GM rapeseed "Topas 19/2" by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of Topas 19/2 line	detected/not detected -
					Rapeseed DNA	detected/not detected -
4.132.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed GT73 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of GT73 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.132.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.133.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed T45 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of T45 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -
4.134.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed of MS8 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of MS8 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.134.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.135.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed of MS1 line by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Rapeseed DNA	detected/not detected -
4.136.	Instructions for use of the reagent kit for quantitative detection of GM rapeseed RF1 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF1 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.136.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.137.	Instructions for a test kit for the detection of rabies virus (Rabiesvirus) genomic RNA by real-time PCR, manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (saliva, nerve tissue, mouth washing material, brain tissue scrapes);	-	-	Rabies virus RNA	detected/not detected -
4.138.	Instructions for the use of the test system for the detection of African swine fever virus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow;	Biological material (whole blood, plasma, blood serum, swabs from the mucous membrane of the nasopharynx and tonsils, pig products, including meat, skins); Pathological material (including tonsils,	-	-	Genome of African swine fever virus (ASF)	detected/not detected -
					African swine fever virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.138.	Molecular and biological studies; polymerase chain reaction (PCR) method	spleen, lungs, liver, lymph nodes, parenchymatous organs); Cell cultures (infected cell cultures);				
4.139.	Instructions for use of “CSF” test-system for the detection of the classical swine fever pathogen by real-time polymerase chain reaction with hybridization-fluorescence detection (Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasopharyngeal and tonsil mucosa smears, whole blood, blood plasma, blood serum, feces, tissue (autopsy) material (tonsils, spleen, kidneys, lymph nodes));	-	-	Classical swine fever virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.140.	Instructions for use of the kit for the detection of Newcastle disease virus RNA by polymerase chain reaction (PCR). Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood serum, droppings, laryngeal and conjunctival fluid, scrapings from the surface of the lungs, trachea, intestines, spleen);	-	-	Newcastle disease virus RNA	detected/not detected -
4.141.	Instructions for use of the “BRU-COM” test system for detection of the brucellosis pathogen by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (contents of the abdominal cavity and stomach, spleen, liver of an aborted fetus, placenta and fetal membranes from aborted animals, contents of hygromas, bursae, blood and milk from aborted animals (or animals with antibodies), synovial fluid, lymph node punctures, lymph nodes); Cell cultures;	-	-	Brucellosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.142.	Instructions for use of the "INFLUENZA" test system for detection and differentiation of influenza virus by polymerase chain reaction reactions. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (droppings, smears from the cloaca, oropharynx, trachea, tissue (autopsy) material of the trachea and lungs, spleen, brain, air sacs, intestines, egg, allantoic fluid of chicken embryos); Swabs (from the nasopharynx of pigs, horses);	-	-	Influenza A virus RNA	detected/not detected -
4.143.	Instructions for the Chicken anemia virus (CAV) genomic DNA test kit using real-time polymerase chain reaction (PCR). Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies;	Biological material (blood); Pathological material (liver, spleen, thymus, bone marrow);	-	-	Chicken anemia virus (CAV) DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.143.	polymerase chain reaction (PCR) method					
4.144.	Instructions for the use of the "SAL-COM" test system for the diagnosis of salmonellosis by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, feces, milk, tissue (autopsy) material (parenchymatous organs, lymph nodes, aborted fetus), amniotic fluid);	-	-	Salmonellosis pathogen DNA	detected/not detected -
4.145.	Instructions for use of the SIB-DIF test system for detection and identification of spores and vegetative forms of Bacillus anthracis by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology	Biological material (whole blood, tissue (autopsy) material, parenchymal organs, lymph nodes); Milk (cattle);	-	-	Anthrax pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.145.	of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method					
4.146.	Instructions for use of the test-system for detecting parainfluenza-3 virus by real-time polymerase chain reaction (manufacturer: Vetbiochem LLC, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, animal organs, nasal and pharyngeal swabs); Cell cultures (infected cell cultures);	-	-	Cattle parainfluenza-3 virus RNA	detected/not detected -
4.147.	Instructions for the use of the "RRSS" test system for detection and genotyping of porcine reproductive and respiratory syndrome virus by	Biological material (plasma, blood serum, tissue (autopsy) material (parenchymatous organs of dead animals, stillborn, mummified and	-	-	RNA of the reproductive and respiratory syndrome virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.147.	polymerase chain reaction. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	aborted fetuses (tonsils, spleen, lungs), placenta);				
4.148.	Instructions for use of the “VD” test system for the detection of the viral diarrhea of cattle pathogen by real-time polymerase chain reaction with hybridization-fluorescence detection (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (smears from the mucous membrane of the nasopharynx and tonsils, whole blood, serum and blood plasma, feces, tissue (autopsy) material (tonsils, spleen, lungs, lymph nodes), milk, sperm);	-	-	Cattle viral diarrhea RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.149.	Instructions for use of the "LEUKOSIS" test-system for detection of bovine leukosis virus in cattle by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Whole blood;	-	-	Cattle leukemia virus DNA	detected/not detected -
4.150.	GOST 25382 cl. 2.4; Microscopy; other microscopy methods	Biological material (pieces of organs and tissues (lymph nodes, spleen, liver, kidneys, heart, muscles, sternum, wall of digestive organs));	-	-	Cattle leukemia (characteristic changes)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.151.	Instructions for use of the test system for detection and differentiation of avian leukosis viruses of types A-D and J by polymerase chain reaction (PCR) (manufacturer: Vetbiochem LLC, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, organs (liver, spleen, kidneys));	-	-	Avian leucosis virus RNA	detected/not detected -
4.152.	Instructions for use of the "LISTER" test system for detection and identification of Listeria monocytogenes by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (tissue (autopsy) material (brain, parenchymatous organs, placenta), contents of the abdominal cavity and stomach of an aborted fetus, discharge from the genitals, discharge from the nose, eyes, blood, milk, urine, rodent feces, ticks);	-	-	Listeriosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.152.						
4.153.	Instructions for the use of the “ENTERCOL” test system for the detection of yersiniosis Yersinia enterocolitica pathogen by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces, intestinal contents, tissue (autopsy) material (parenchymatous organs, lymph nodes));	-	-	Yersiniosis pathogen DNA	detected/not detected -
4.154.	Instructions for use of the “LPS” test system for the detection of pathogenic leptospires by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology	Biological material (blood, urine, tissue (autopsy) material (brain, lung, kidney tissue)); Cell cultures;	-	-	Leptospirosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.154.	of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.155.	Instruction for use of the test system for detection of pathogenic leptospires by polymerase chain reaction (manufacturer: Vetbiochem LLC, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, urine, fragments of kidneys, liver, spleen);	-	-	Leptospirosis pathogen DNA	detected/not detected -
4.156.	Instructions for use of the "MTB-DIF" test system for detection and differentiation of M. bovis and M. tuberculosis pathogen by polymerase chain reaction	Biological material (urine, tissue (native) material, paraffin blocks); Cell cultures; Swabs (from environmental objects);	-	-	Tuberculosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.156.	(Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow) Molecular and biological studies; polymerase chain reaction (PCR) method					
4.157.	Instructions for use of the "AVIUM" test system for detection of tuberculosis pathogen M.avium by polymerase chain reaction (Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (tissue (autopsy) material, urine); Cell cultures (mycobacteria cultures);	-	-	Tuberculosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.158.	Instructions for use of the "PARATUB" test system for detection of Mycobacterium avium subsp. paratuberculosis DNA by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces;	-	-	Tuberculosis pathogen DNA	detected/not detected -
4.159.	Instructions for use of the "RINOCOR" test system for the detection of the bovine rhinotracheitis pathogen by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction method	Sperm; Biological material (smears from the vaginal mucosa, smears from the nasal mucosa, tissue (autopic) material (lungs, spleen, lymph nodes));	-	-	Cattle rhinotracheitis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.159.						
4.160.	Instructions for use of the “RINOVIR” test system for diagnostics of feline rhinotracheitis by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Smears (from the conjunctiva, from the mucous membrane of the nasal and oral cavity);	-	-	Feline rhinotracheitis pathogen DNA	detected/not detected -
4.161.	Instructions for Feline rhinotracheitis virus (FHV) DNA detection kit by real-time PCR, manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological	Swabs (from the conjunctiva of the eyes and damaged mucous membrane of the nasopharynx, from ulcers of the mucous membrane of the oral cavity);	-	-	Feline rhinotracheitis virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.161.	polymerase chain reaction (PCR) method					
4.162.	Instructions for use of the “SBV” test system for detection of RNA of Schmallenberg virus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, amniotic fluid, tissue and organ suspension, midge suspension, mosquito suspension, tissue (autopic) material (brain, spinal cord, placenta, umbilical cord);	-	-	Schmallenberg virus RNA	detected/not detected -
4.163.	Instructions for use of the “PVS” test system for the detection of porcine parvovirus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor,	Biological material (vaginal secretion, sperm, feces, blood serum, tissue (autopic) material (tonsils, spleen, lungs, placenta, intestines));	-	-	Porcine parvovirus pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.163.	Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method					
4.164.	Instructions for use of the "PARVOVIR" test system for the diagnosis of parvovirus enteritis of dogs and mink and panleukopenia of cats by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces; Smears (rectal);	-	-	Feline panleukopenia pathogen DNA	detected/not detected -
					Canine and mink parvoviral enteritis pathogen DNA	detected/not detected -
4.165.	Instructions for use of the test system for the diagnosis of parvovirus enteritis of dogs and mink and	Feces; Smears (rectal);	-	-	Feline panleukopenia pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.165.	feline panleukopenia by polymerase chain reaction (manufacturer: Fractal Bio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method				Canine and mink parvoviral enteritis pathogen DNA	detected/not detected -
4.166.	Instructions for use of the "TCS" test system for detection of the transmissible gastroenteritis of pigs' virus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces; Biological material (small intestine fragments);	-	-	RNA of porcine transmissible gastroenteritis virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.167.	Instructions for use of the “EDS” test system for the detection of porcine epidemic diarrhea virus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces; Biological material (small intestine fragments);	-	-	Porcine epidemic diarrhea virus RNA	detected/not detected -
4.168.	Instructions for use of the test system for detection of porcine circovirus type II by PCR (manufacturer: Vetbiochem LLC, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, lymph nodes, fragments of the lungs, kidneys, liver, spleen); Cell cultures (infected); Sperm;	-	-	Porcine circovirus type II DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.169.	Instructions for use of the “APP” test system for detection of actinobacillus pleuropneumoniae DNA by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Smears (from the mucous membrane of the nasopharynx and tonsils,); Biological material (tissue (autopsy) material, lungs);	-	-	Porcine pleuropneumonia pathogen DNA	detected/not detected -
4.170.	Instructions for use of the “CAM-BAC” test system for detection and identification of the capilobacteriosis Campilobacter jejuni pathogen by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies;	Biological material (organ fragments, stomach contents); Feces;	-	-	Campylobacter jejuni pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.170.	polymerase chain reaction (PCR) method					
4.171.	Instructions for use of the “ADENOVIR” test system for detection and differentiation of carnivores’ adenovirus by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces; Blood serum; Swabs (from the conjunctiva, from the nose);	-	-	Carnivorous adenovirus pathogen DNA	detected/not detected -
4.172.	Instructions for DNA detection kit for detection of canine adenovirus type I (Canine adenovirus I, causative agent of carnivore hepatitis) and adenovirus type II (Canine	Swabs (from the conjunctiva); Swabs (from the rectum); Biological material (discharge from the nose, blood);	-	-	Carnivorous adenovirus pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.172.	adenovirus II, the causative agent of canine adenovirus) (manufacturer: Fractal Bio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method					
4.173.	Instructions for use of the "CORONAVIR" test system for detection and identification of coronaviruses of cats and dogs by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Smears (rectal); Biological material (blood plasma, ascid fluid); Feces;	-	-	Feline and canine coronavirus pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.174.	Instructions for the kit for detection of RNA of coronaviruses of cats and dogs (Canine Coronavirus (coronavirus enteritis of dogs' pathogen) and Feline Coronavirus (coronavirus enteritis and infectious peritonitis of cats' pathogen) (manufacturer: Fractal Bio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, ascid fluid); Swabs (from the rectum);	-	-	Feline and canine coronavirus pathogen DNA	detected/not detected -
4.175.	Instructions for use of the test system for detection of genomic DNA of Aujeszky's disease virus (pseudorabies, Suidherpes virus 1) by polymerase chain reaction (PCR). Manufacturer: FractalBio LLC, St. Petersburg; Molecular and	Biological material (blood, saliva, milk); Swabs (bronchial washings, washings from the oral cavity); Pathological material;	-	-	Aujeszky's disease DNA (Suidherpes virus 1)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.175.	biological studies; polymerase chain reaction (PCR) method					
4.176.	Instructions for use of the "HLA-COM" test system for the diagnosis of chlamydia in animals and birds by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (parenchymatous organs, fetal membranes, abomasum of aborted fetuses, urine); Sperm; Feces/droppings; Scrapings (from mucous membranes);	-	-	Chlamydomydia psittaci DNA	detected/not detected -
4.177.	Instructions for use of the kit for detecting RNA of chicken infectious bronchitis virus (CIB) by polymerase chain reaction (PCR) (manufacturer: FractalBio LLC, St. Petersburg);	Scrapings (from the surface of the lungs, trachea, larynx, kidneys); Swabs (from the larynx, trachea);	-	-	Chicken infectious bronchitis virus RNA/ CIB pathogen RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.177.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.178.	Instructions for use of the kit for detecting infectious laryngotracheitis virus (ILT) DNA by polymerase chain reaction (PCR) (manufacturer: FractalBio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method	Swabs (from the larynx, trachea, bronchi);	-	-	Infectious laryngotracheitis virus DNA/ ILT pathogen DNA	detected/not detected -
4.179.	Instructions for the kit for detecting Avibacterium paragallinarum hemophilosis (infectious rhinitis) pathogen DNA by real-time PCR (manufacturer: FractalBio LLC, St. Petersburg);	Swabs (nasal, conjunctival); Scrapings (from the pharynx, trachea); Biological material (fibrinous secretion);	-	-	Avibacterium paragallinarum pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.179.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.180.	Instructions for use of the “MIC-COM” test system for the detection of mycoplasmosis pathogens by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (synovial fluid, yolk, allantoic fluid of embryos, parenchymatous organs, trachea, air sacs, whole blood); Smears (from the mucous membrane of the nasal cavity, oropharynx, trachea, conjunctiva); Sperm; Serums (therapeutic); Cell cultures;	-	-	Mycoplasma pathogen DNA	detected/not detected -
4.181.	Instructions for the kit for detecting DNA of microorganisms of Mycoplasma genus by real-time PCR (manufacturer: FractalBio LLC,	Swabs (mucous membranes); Scrapings (mucous membranes);	-	-	Mycoplasma pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.181.	St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method					
4.182.	Instruction for use of the “MIC-DIF” test system for the detection of mycoplasmosis pathogens of pigs Mycoplasma hyopneumoniae and Mycoplasma hyorhinis by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (lungs); Swabs (from the mucous membrane of the nasal cavity, trachea, bronchi);	-	-	Mycoplasma hyopneumoniae DNA	detected/not detected -
					Mycoplasma hyorhinis DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.183.	Instructions for use of the “MIC-GAL” test system for the detection of mycoplasmosis pathogen M. gallisepticum by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (yolk, allantoic fluid of embryos, trachea, air sacs, lungs); Swabs (from the mucous membrane of the nasal cavity, oropharynx, trachea, conjunctiva);	-	-	M. Gallisepticum DNA	detected/not detected -
4.184.	Instruction for use of the “MIC-SIN” test system for the detection of mycoplasmosis pathogen M. synoviae by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction method	Biological material (synovial fluid, yolk, allantoic fluid of embryos, trachea, air sacs, lungs); Swabs (smears from the mucous membrane of the nasal cavity, oropharynx, trachea, synovial fluid);	-	-	M. Synoviae DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.184.						
4.185.	Instructions for the kit for detecting Feline immunodeficiency virus DNA by polymerase chain reaction (manufacturer: FractalBio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method	Whole blood;	-	-	Feline immunodeficiency virus RNA	detected/not detected -
4.186.	Instructions for use of the "LEUKIS" test system for the diagnosis of feline leukemia by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological	Whole blood;	-	-	Feline leukemia pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.186.	studies; polymerase chain reaction (PCR) method					
4.187.	Instructions for the kit for detecting RNA of feline calicivirus (Feline calicivirus pathogen) by polymerase chain reaction (manufacturer: FractalBio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method	Scrapings (from the oral cavity); Swabs (from the conjunctiva of the eyes, from the mucous membrane of the nose, oropharynx);	-	-	Feline calicivirus RNA	detected/not detected -
4.188.	Instructions for Canine herpes virus-1 DNA detection kit by real-time PCR (Canine herpes virus-1), manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological	Scrapings (from mucous membranes); Washings (from mucous membranes);	-	-	Canine herpes virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.188.	studies; polymerase chain reaction (PCR) method					
4.189.	Instructions for use of the "ROTAVIR" test system for the diagnosis of the rotavirus infection pathogen by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Feces; Biological material (small intestine fragments);	-	-	Rotaviral disease pathogen RNA	detected/not detected -
4.190.	Instructions for use of the kit for detecting Gamboro disease virus RNA by polymerase chain reaction (PCR). Manufacturer: FractalBio LLC, St. Petersburg;	Blood serum; Feces/droppings; Scrapings (from the bursa of Fabricius, muscle tissue);	-	-	Gumboro disease RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.190.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.191.	Instructions for use of the reagent kit for detecting Marek's disease virus by polymerase chain reaction (PCR). Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Scrapings (from internal organs, muscle tissue); Blood;	-	-	Marek's disease DNA	detected/not detected -
4.192.	Instructions for use of the "POLICHUM" test system for diagnostics of carnivores' plague by polymerase chain reaction (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	Smears (from conjunctiva, from nasal mucosa, rectal smear); Feces; Blood; Blood serum; Blood plasma;	-	-	Canine distemper virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.192.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.193.	Instructions for the kit for detecting RNA of plague virus (Canine Distemper virus) by polymerase chain reaction (manufacturer: FractalBio LLC, St. Petersburg); Molecular and biological studies; polymerase chain reaction (PCR) method	Smears (from the conjunctiva, from the mucous membrane of the nasal cavity, oral cavity, pharynx); Blood;	-	-	Canine distemper virus RNA	detected/not detected -
4.194.	Instructions for the kit for detecting Ureaplasma sp. DNA by real-time PCR (Ureaplasma felinum, Ureaplasma diversum, Ureaplasma cati, Ureaplasma canigenitalium, Ureaplasma urealyticum, Ureaplasma sp.	Swabs (from mucous membranes); Scrapings (from mucous membranes);	-	-	Ureaplasma sp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.194.	parvum), manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.195.	Instructions for use of the kit for detecting DNA of the Glaesser's disease pathogen (Haemophilus parasuis) by polymerase chain reaction (PCR). Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Swabs (nasal); Scrapings; Biological material (exudate from the peritoneal, pleural, pericardial cavities);	-	-	Haemophilus parasuis DNA	detected/not detected -
4.196.	Instructions for the "KALICIVIR" test system for the diagnosis of feline calicivirus by polymerase chain reaction	Smears (from the conjunctiva, from the mucous membrane of the nasal and oral cavity);	-	-	Feline calicivirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.196.	. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.197.	Instructions for the VETSCREEN reagent kit for detecting Staphylococcus aureus DNA by polymerase chain reaction. STAFIPOL (manufacturer: Litekh company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Smears (from the conjunctiva, from the mucous membrane of the nasal and oral cavity); Scrapings; Biological material (wound secretions, mucous membrane secretions, cerebrospinal fluid, organs and tissues); Sperm; Feces; Urine; Feces/droppings; Germ cultures; Washings; Milk; Eggs; Blood; Blood plasma; Blood serum;	-	-	Staphylococcus aureus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.197.						
4.198.	Instruction to the “VIK” test system for diagnostics of feline immunodeficiency by real-time polymerase chain reaction (PCR) (manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Whole blood;	-	-	Feline immunodeficiency provirus DNA	detected/not detected -
4.199.	Guidelines for the diagnosis of swim bladder inflammation (SBI) in carp dated 29/05/1991; Other studies (tests); methods of other studies (tests)	Biological material (fish);	-	-	Pathomorphological changes characteristic of swim bladder inflammation (IBI) in carp	detected/not detected from Characteristic changes detected to Characteristic changes not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.199.						
4.200.	Guidelines for the pathohistological diagnosis of prion infections in animals No. 13-72/939 dated 06/05/97; Other studies (tests); methods of other studies (tests) without specification	Brain (animal brain (medulla oblongata (areas of the ventricles and posterior cerebellar peduncles), midbrain (area of the rostral colliculi); caudal, middle, cranial parts, pons, quadrigeminal bodies, fornix of the lateral ventricles; cerebral cortex - fornix of the lateral ventricles, Ammon's horn, cerebellar peduncles);	-	-	Pathomorphological changes characteristic for bovine spongyform encephalopathy	detected/not detected -
					Pathomorphological changes characteristic for scrapie of sheep and goats	detected/not detected -
					Pathomorphological changes characteristic for transmissible mink encephalopathy	detected/not detected -
4.201.	Guidelines for pathomorphological diagnostics of animal, bird and fish diseases in veterinary laboratories No. 13-7-2/2137 dated 11/09/2000; Other studies	Pathological material;	-	-	Pathomorphological changes characteristic for animal, poultry and fish diseases	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.201.	(tests) without specification				Pathomorphological changes characteristic for animal, poultry and fish diseases	detected/not detected -
4.202.	Guidelines “Morphological Research in Veterinary Laboratories (Diagnostics, Research of Raw Materials and Products)”, approved by the Ministry of Agriculture of the Russian Federation, Moscow, 2002; Other studies (tests); methods of other studies (tests) without specification	Pathological material;	-	-	Pathomorphological changes characteristic for animal, poultry and fish diseases	detected/not detected -
					Pathomorphological changes characteristic for animal, poultry and fish diseases	detected/not detected -
4.203.	GOST R 57547; Other studies (tests); methods of other studies (tests) without specification	Pathological material (pets);	-	-	Pathomorphological changes characteristic for non-productive animal diseases	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.204.	Instructions for use of the “Corn / NOS quantity” reagent kit for detection and quantitative analysis of the regulatory sequence of the NOS terminator in the genome of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					NOS terminator	- 0.01 to 100 (%)
4.205.	Instructions for use of the “Unresolved corn identification” series reagent kit for detection, identification and semi-quantitative analysis of unresolved	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of 59122 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.205.	lines (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM corn of 98140 line	detected/not detected -
					GM corn of Bt176 line	detected/not detected -
					GM corn of MON87460 line	detected/not detected -
					GM corn of MZIR098 line	detected/not detected -
					Corn DNA	detected/not detected -
4.206.	Instructions for use of the "Rapeseed identification" series reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foodstuffs, food raw materials, seeds and	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of GT73 line	detected/not detected -
					GM rapeseed of MON88302 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.206.	animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM rapeseed of MS1 line	detected/not detected -
					GM rapeseed of MS8 line	detected/not detected -
					GM rapeseed of RF1 line	detected/not detected -
					GM rapeseed of RF2 line	detected/not detected -
					GM rapeseed of RF3 line	detected/not detected -
					GM rapeseed of T45 line	detected/not detected -
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.207.	Instructions for use of the “NK603 corn quantity” series reagent kit for identification and quantitative analysis of genetically modified (GM) corn of NK 603 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of NK603 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -
4.208.	Instructions for use of the “Peas/Alfalfa/Wheat” reagent kit for detection of pea, alfalfa and wheat DNA in food products, food raw materials, seeds and feed by real-time polymerase chain reaction	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Peas DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.208.	Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Alfalfa DNA	detected/not detected -
					Wheat DNA	detected/not detected -
4.209.	Instructions for use of the reagent kit for detection of GM soybean of BPS-CV127-09, DP305423, DP356043 lines by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of BPS-CV127-09 line	detected/not detected -
					GM soybean of DP306423 line	detected/not detected -
					GM soybean of DP356043 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.210.	Instructions for use of the reagent kit for detection of soy GM FG72 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.211.	Instructions for use of the reagent kit for detection of GM soybeans of 40-3-2 and FG72 lines by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of 40-3-2 line	detected/not detected -
					GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.212.	Instructions for use of the “PCR-GMO-2704-12-FACTOR” reagent kit for identification of GM soybean of A2704-12 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of A2704-12 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.213.	Instructions for use of the “PCR-GMO-87701-FACTOR” reagent kit for identification of GM soybean of MON 87701 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87701 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.213.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.214.	Instructions for use of the “PCR-GMO-89788-FACTOR” reagent kit for identification of GM soybean of MON 89788 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON89788 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.215.	Instructions for use of the “PCR-GMO-40-3-3-2-FACTOR” reagent kit for identification of GM soybean	Plants (seeds, plant raw materials, planting material, plant samples taken from the environment);	-	-	GM soybean of 40-3-2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.215.	of 40-3-2 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction				Soybean DNA	detected/not detected -
4.216.	Instructions for use of the “PCR-GMO-40-3-2-FACTOR” reagent kit for identification and quantitative determination of the content of GM soybeans of the 40-3-2 line in feed, food products and raw materials by real-time reaction method (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean line 40-3-2 Soybean DNA	- 0.01 to 100 (%)
						detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.216.	polymerase chain reaction (PCR) method					
4.217.	Instructions for use of the “PCR-GMO-Soybean-2-FACTOR” reagent kit for identification of GM soybean of A-5547-127, BPS-CV127, SYHTON2 lines in feed, food products, plant raw materials and seed material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of BPS-CV127 line	detected/not detected -
					GM soybean of SYHTON2 line	detected/not detected -
					GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.218.	Instructions for use of the “PCR-GMO-SCREEN-FACTOR” reagent kit for detection of DNA markers of genetically modified plants in feed, food products, plant materials and seed material by real-time PCR with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -
4.219.	Instructions for use of the “AmpliSense GM soybean lines-1-FL” reagent kit for identification of genetically modified soybean lines 40-32, A5547-127, A2704-12, FG72, SYHTON2 by real-time polymerase chain reaction (PCR) with	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of FG72 line	detected/not detected -
					GM soybean of 40-3-2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.219.	hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of SYHTON2 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.220.	Instructions for use of the “AmpliSense GM soybean-lines-2-FL” for identification of genetically modified soybean lines MON89788, CV127, MON87701 in food products and animal feed by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection.	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of CV127 line	detected/not detected -
					GM soybean of MON87701 line	detected/not detected -
					GM soybean of MON89788 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.220.	Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Soybean DNA	detected/not detected -
4.221.	Instructions for use of the “AmpliSense GM rice LL62-FL” reagent kit for detection of DNA of genetically modified rice line LL62 in food products, animal feed and plant materials by real-time PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rice of LL62 line	detected/not detected -
					Rice DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.221.	polymerase chain reaction (PCR) method					
4.222.	Instructions for use of the “PCR-INFLUENZA-A-FACTOR” reagent kit for detection of Influenza virus A RNA in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces, droppings, smears from the mucous membrane of the pharynx and trachea, scrapings from the cloaca of birds, hatching eggs, whole blood, blood serum); Pathological material (fragments of internal organs: trachea, lungs, spleen, brain, air sacs, intestines; chicken embryos); Cell cultures (germ cultures); Swabs;	-	-	Influenza virus A RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.223.	Instructions for use of the test system for detecting Clostridium estertheticum DNA by real time PCR. Manufacturer: CONGEN Biotechnologie GmbH, Germany; Molecular and biological studies; polymerase chain reaction (PCR) method	Germ cultures; Swabs; Pathological material (internal organs);	-	-	Clostridium estertheticum DNA	detected/not detected -
4.224.	Instructions for use of the “PCR-CAT LEUKEMIA-CAT FACTOR” reagent kit for detection of feline leukemia provirus DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Biological material (whole blood); Pathological material (salivary glands, intestinal tissue); Cell cultures (germ cultures);	-	-	Feline leukemia provirus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.224.	polymerase chain reaction (PCR) method					
4.225.	Instructions for use of the “PCR-MYCOPLAZMOS-GAL/SIN-FACTOR” reagent kit for detection of Mycoplasma galisepticum and Mycoplasma synoviae DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasal, conjunctival swabs, discharges, synovial fluid of joints, whole blood); Cell cultures (germ cultures); Swabs; Pathological material (material from frozen embryos (yolk, allantoic fluid, chorion-allantoic membrane), from suffocated embryos trachea and lungs, parenchymatous organs (spleen, lungs), trachea, air sacs);	-	-	Mycoplasma galisepticum DNA	detected/not detected -
					Mycoplasma synoviae DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.226.	Instructions for use of “PCR-GAMBORO-FACTOR” reagent kit for detection of RNA of Gumboro disease pathogen (infectious bursal disease virus) in animal biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood serum, excrement); Swabs; Pathological material (fragments of placenta, parenchymatous organs, brain, stomach/abdominal cavity contents); Cell cultures (germ cultures);	-	-	Infectious bursal disease virus, Gumboro disease pathogen RNA	detected/not detected -
4.227.	Instructions for use of the “PCR-CAMPILOBACTERIOSIS-FACTOR” reagent kit for detection of DNA of campylobacteriosis pathogen	Cell cultures (germ cultures); Swabs; Biological material (whole blood, feces, rectal swabs,	-	-	Campylobacter jejuni DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.227.	(Campylobacter jejuni) in biological material, meat products and feed of animal origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	material from aborted fetuses, sperm);				
4.228.	Instructions for use of the “PCR-LISTERIOSIS-FACTOR” reagent kit for detection of listeriosis pathogen (Listeria monocytogenes) DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and	Biological material (whole blood, urine, milk, discharge from the nose, eyes, genitals of aborted mothers, feces); Cell cultures (germ cultures); Swabs; Pathological material (fragments of the placenta, parenchymatous organs, brain, stomach/abdominal cavity contents);	-	-	Listeria monocytogenes DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.228.	biological studies; polymerase chain reaction (PCR) method					
4.229.	Instructions for use of the “PCR-F-RHDV-FACTOR” reagent kit for detection of Rabbit hemorrhagic disease virus RNA in biological material, feed, skins, down and fur products by reverse transcription and polymerase chain reaction (RT-PCR) with electrophoretic detection of amplification products in agarose gel. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (animal organs and tissues); Pathological material (feces);	-	-	Rabbit hemorrhagic disease virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.230.	Instructions for use of the “PCR-VIRUS-DIAREA-FACTOR” reagent kit for detection of viral diarrhea pathogen RNA in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (whole blood, serum and blood plasma, smears from the mucous membrane of the nasopharynx and tonsils, feces, sperm); Pathological material (parenchymatous organs); Cell cultures (germ cultures); Swabs;	-	-	Viral diarrhea pathogen RNA	detected/not detected -
4.231.	Instructions for use of the “PCR-BABESIOZ-FACTOR” reagent kit for detection of DNA of microorganisms of the Babesia genus in biological material by real-time polymerase chain reaction with fluorescence	Biological material (whole blood, blood-sucking insects, ticks that carry the virus); Swabs; Germ cultures;	-	-	Babesia microorganisms DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.231.	detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.232.	Instructions for use of the “PCR-F- COCKCIDIOZ-FACTOR” reagent kit for detection of Eimeria spp. causing coccidiosis DNA in biological material by polymerase chain reaction (PCR) with electrophoretic detection of amplification products in agarose gel. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (whole blood, feces, droppings); Pathological material (parenchymatous organs and lymph nodes);	-	-	Eimeria spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.233.	Instructions for use of the “Plant Universal” reagent kit for detecting plant DNA in food products, food raw materials, seeds and fodder by real-time polymerase chain reaction (manufacturer: Syntol Company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Plant DNA	detected/not detected -
4.234.	Instructions for use of the “Potato” reagent kit for detecting potato DNA in food products, food raw materials, seeds and fodder by real-time polymerase chain reaction (manufacturer: Syntol Company, Moscow); Molecular and biological studies; polymerase chain reaction method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Potato DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.234.						
4.235.	Instructions for use of the “Rice” reagent kit for detection of rice DNA in food products, food raw materials, seeds and fodder by real-time polymerase chain reaction (manufacturer: Syntol Company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Rice DNA	detected/not detected -
4.236.	Instructions for use of the “Tomato” reagent kit for the detection of tomato DNA in foodstuffs, food raw materials, seeds and feeds by real-time polymerase chain reaction (manufacturer:	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Tomato DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.236.	Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method					
4.237.	Instructions for use of the “Beet” kit for detection of beet DNA in food products, food raw materials, seeds and fodder by real-time polymerase chain reaction (manufacturer: Syntol Company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Beet DNA	detected/not detected -
4.238.	Instructions for the “Soybean/Corn/Rapeseed” reagent kit for detecting soybean, corn and rapeseed DNA in foodstuffs, food raw materials, seeds and fodder by real-time polymerase chain reaction	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.238.	(Manufacturer: Syntol company, Moscow); Molecular and biological studies; polymerase chain reaction (PCR) method				Rapeseed DNA	detected/not detected -
					Soybean DNA	detected/not detected -
4.239.	Instructions for use of the “AmpliSense GM Plant-1-FL” reagent kit for detection of DNA of genetically modified ingredients of plant origin in food products, animal feed and plant raw materials by PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Plant DNA	detected/not detected -
					FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.239.	polymerase chain reaction (PCR) method					
4.240.	Instructions for use of the “AmpliSense Plant-Control-FL” reagent kit for quality control of DNA preparations obtained during research for the presence of genetically modified organisms (GMO) of plant origin in food, raw materials and animal feed, by detecting DNA of exogenous internal control (recombinant preparation of VKO-G) by real-time PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Exogenous internal controls DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.240.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.241.	Instructions for use of the “AmpliSense GM corn-FL” reagent kit for detection of DNA of genetically modified corn in food products and animal feed by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.242.	Instructions for use of the “AmpliSense GM Soy-FL” reagent kit for detection of genetically modified soybean DNA in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Soybean DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -
4.243.	Instructions for use of the “Pat/EPSPS/Bar screening” reagent kit for detection of GM plant-specific genes pat, bar and cp4 EPSPS by real-time polymerase chain reaction (RT-PCR). Manufacturer:	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Bar gene	detected/not detected -
					Pat gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.243.	Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				CP4 epsps genetic construct	detected/not detected -
4.244.	Instructions for use of the “Potato/Cry3A Screening” reagent kit for detection of potato DNA and Cry3A foreign gene in the genome of GMO of plant origin by real-time polymerase chain reaction. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Cry3A gene	detected/not detected -
					Potato DNA	detected/not detected -
4.245.	Instructions for use of the “Soybean / 35S+FMV/NOS screening” reagent kit for the detection of soybean DNA and regulatory	Plants (seeds, plant raw materials, planting material, plant samples taken from the environment);	-	-	Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.245.	35S, FMV, NOS sequences in the GMO genome of plant origin by real-time polymerase chain reaction. Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	samples from the environment);	-	-	FMV promotor	detected/not detected -
					35S promotor/enhancer	detected/not detected -
					NOS terminator	detected/not detected -
4.246.	Instructions for use of the “Corn / 35S/NOS screening” reagent kit for detection of corn DNA and 35S, NOS regulatory sequences in the genome of GMOs of plant origin using the real-time polymerase chain reaction method. Manufacturer: Syntol company, Moscow; Molecular and biological studies;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					35S promotor/ enhancer	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.246.	polymerase chain reaction (PCR) method					
4.247.	Instructions for use of the “CaMV / 35S screening” reagent kit for detection of cauliflower mosaic virus and 35S CaMV promoter in the genome of GMOs of plant origin by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Cauliflower mosaic virus DNA	detected/not detected -
					Plant DNA	detected/not detected -
					35S promotor/enhancer	detected/not detected -
4.248.	Instructions for use of “CTP2-cp4-epsps/tE9” reagent kit for detection of CTP2-CP4-epsps and tE9 genetic constructs by multiplex	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	CTP2-CP4-epsps genetic construct	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.248.	real-time polymerase chain reaction with hybridization-fluorescence detection. Manufacturer: FSBI "VGNI", Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				tE9 terminator	detected/not detected -
4.249.	Instructions for use of the "pat/pSsuAra" reagent kit for detection of pat and pSsuAra genetic constructs by multiplex real-time polymerase chain reaction with hybridization-fluorescence detection. Manufacturer: FSBI "VGNI"; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Pat gene	detected/not detected -
					pSsuAra promotor	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.250.	Instruction for use of the “AmpliSense GM soybean line FL” reagent kit for DNA identification of genetically modified soybean lines 40-3-2, A5547-127, A2704-12 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescence detection Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of A2704-12 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -
					GM soybean of GTS 40-3-2/40 3-2 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.251.	Instructions for use of the “AmpliSense GM corn lines-3-FL” reagent kit for identification of DNA of genetically	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of Bt11 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.251.	modified corn 3272, MON88017, Bt-11, 5307 and MIR162 line in food, animal feed and plant materials by real-time PCR with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM corn of MIR162 line	detected/not detected -
					GM corn of 3272 line	detected/not detected -
					GM corn of MON88017 line	detected/not detected -
					Corn DNA	detected/not detected -
4.252.	Instructions for the use of the "Soybean identification" series reagent kit for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) soybean in foodstuffs, food raw materials, seeds, feeds for	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of A2704-12 line	detected/not detected -
					GM soybean of BPS-CV127-09 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.252.	animals by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM soybean of DAS-44406-6 line	detected/not detected -
					GM soybean of FG72 line	detected/not detected -
					GM soybean of GTS 40-3-2 line	detected/not detected -
					GM soybean of MON87701 line	detected/not detected -
					GM soybean of MON87708 line	detected/not detected -
					GM soybean of MON89788 line	detected/not detected -
					GM soybean of SYHTOH2 line	detected/not detected -
					GM soybean of A5547-127 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.252.					Soybean DNA	detected/not detected -
4.253.	Instructions for use of the “BPS-CV127-09 / DP305423 / DP356043” reagent kit for detection of plant DNA by real-time multiplex polymerase chain reaction with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of BPS-CV127-09 line	detected/not detected -
					GM soybean of DP305423 line	detected/not detected -
					GM soybean of DP356043 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.254.	Instructions for use of “40-3-2/FG72” reagent kit for identification of GM soybean of FG72 and 40-3-2 lines by real-time PCR with hybridization-fluorescence detection	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of 40-3-2 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.254.	Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM soybean of FG72 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.255.	Instructions for use of the “Mon87705/ Mon87708/ Mon87769” reagent kit for identification of GM soybean lines Mon87705, Mon87708 and Mon87769 by real-time PCR with hybridization-fluorescence detection. Manufacturer: FSBI “VGNKI”, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87705 line	detected/not detected -
					GM soybean of MON87708 line	detected/not detected -
					GM soybean of MON87769 line	detected/not detected -
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.256.	Instructions for use of the “Corn Identification” series reagent kit for detection, identification and semi-quantitative analysis of resolved lines (transformation events) of genetically modified (GM) corn in foodstuffs, food raw materials, seeds, animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol company, Moscow; Molecular and biological studies; Polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			GM corn of 3272 line	detected/not detected -
					GM corn of 5307 line	detected/not detected -
					GM corn of Bt11 line	detected/not detected -
					GM corn of DAS-40278-9 line	detected/not detected -
					GM corn of GA21 line	detected/not detected -
					GM corn of MIR162 line	detected/not detected -
					GM corn of MIR604 line	detected/not detected -
					GM corn of MON 810 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.256.					GM corn of MON 89034 line	detected/not detected -
					GM corn of MON863 line	detected/not detected -
					GM corn of MON88017 line	detected/not detected -
					GM corn of MZHGOJG line	detected/not detected -
					GM corn of NK 603 line	detected/not detected -
					GM corn of TC1507 line	detected/not detected -
					GM corn of T25 line	detected/not detected -
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.257.	Instructions for use of the “LLRICE62 rice identification” reagent kit for detection and identification of the LLRICE62 line (transformation event) of genetically modified (GM) rice in food, food raw materials, seeds, animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rice of LLRICE62 line	detected/not detected -
					Rice DNA	detected/not detected -
4.258.	Instructions for use of the “Beetroot H7-1 identification” reagent kit for detection and identification of genetically modified (GM) H7-1 line (transformation event)	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM beet of H7-1 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.258.	beet in foodstuffs, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Beet DNA	detected/not detected -
4.259.	Instructions for use of the “PCR-GMO-89788-FACTOR” reagent kit for identification and quantitative determination of the content of GM soybean of MON 89788 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON89788 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.259.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.260.	Instructions for use of the “PCR-GMO-2704-12-FACTOR” reagent kit for the identification and quantitative determination of the content of GM soybeans of the A2704-12 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of A2704-12 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.261.	Instructions for use of the “AmpliQuant GM corn-NOS-FL” reagent kit for determination of the share (%) of genetically modified corn DNA from the total amount of corn DNA in food, animal feed and plant raw materials by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					NOS terminator	- 0.01 to 100 (%)
4.262.	Instructions for use of the “AmpliQuant GM corn-FL” reagent kit for determining the share	Plants (seeds, plant raw materials, planting material, plant samples taken from the environment);	-	-	Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.262.	(%) of DNA of genetically modified corn from the total amount of corn DNA in food products, animal feed and plant materials by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	samples from the environment);			35S promotor/enhancer	- 0.01 to 100 (%)
4.263.	Instructions for use of the “AmpliQuant GM soybean-FL” reagent kit for determining the proportion (%) of DNA of genetically modified soybean from the total amount of DNA of soybean in food products, feed	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Soybean DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.263.	for animals and plant materials by real-time polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.264.	Instructions for use of the “Corn/35S quantity” reagent kit for detection and quantitative analysis of the regulatory sequence of the 35S promoter in the genome of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.264.	real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.265.	Instructions for use of the “MON 810 corn quantity” reagent kit for identification and quantitative analysis of the MON810 line (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MON 810 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.265.	polymerase chain reaction (PCR) method					
4.266.	Instructions for use of the “MIR 604 corn quantity” reagent kit for identification and quantitative analysis of the MIR 604 line (transformation events) of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MIR604 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.267.	Instructions for use of the reagent kit for identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR) method; "Soybean quantity: Soybean A2704-12". Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of A2704-12 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -
4.268.	Instructions for use of the "Mon89788-quantity" reagent kit for identification and quantitative determination of GM soybean of Mon89788 line by real-time PCR and hybridization	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON89788 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.268.	fluorescence detection. Manufacturer: FSBI "VGNI", Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.269.	Instructions for use of the "GT 73 - quantity" reagent kit for identification and quantitative determination of GM rapeseed of GT 73 line by real-time PCR with hybridization-fluorescence detection. Manufacturer: FSBI "VGNI", Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of GT73 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.270.	GOST 26072 cl. 5; Other studies (tests); methods of other studies (tests) without specification	Biological material (lymph nodes, organs);	-	-	Pathomorphological changes characteristic for tuberculosis	detected/not detected -
4.271.	Instructions for use of the "PCR-PRRS-FACTOR" reagent kit for detection of RNA of the porcine reproductive and respiratory syndrome virus in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasal and nasopharyngeal swabs, plasma, blood serum, sperm, placenta, fetal membranes from aborted animals); Pathological material (tonsils, spleen, lungs); Cell cultures (germ cultures); Swabs;	-	-	RNA of the reproductive and respiratory syndrome virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.272.	Instructions for use of “PCR-FACTOR” reagent kit for detection of Classical swine fever virus RNA in biological material and products of swine origin by reverse transcription reaction and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasal swabs, tonsils, feces, blood, parenchymatous organs, tubular bones); Pathological material; Cell cultures (germ cultures); Swabs;	-	-	Classical swine fever virus RNA	detected/not detected -
4.273.	Instructions for use of the “PCR-LEPTOSPIROSIS-FACTOR” reagent kit for detection of DNA of the leptospirosis (Leptospira spp.) pathogen in biological material by real-time polymerase chain reaction	Biological material (brain tissue, lungs, kidneys); Pathological material (fragments of the nasal septum, trachea, lungs, liver, spleen, regional lymph nodes); Cell cultures	-	-	Leptospirosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.273.	(PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	(germ cultures); Swabs;				
4.274.	Instructions for use of the "PCR-RHINOTRACHEITIS-KRS-FACTOR" reagent kit for detection of rhinotracheitis virus DNA (bovine herpes virus 1, BoHV-1) in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood - serum, vaginal swabs, swabs from the nasal mucosa, sperm); Pathological material (fragments of the nasal septum, trachea, lungs, liver, spleen, regional lymph nodes); Cell cultures (germ cultures); Swabs;	-	-	Bolshevik rhinotracheitis virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.274.						
4.275.	Instructions for use of the “PCR-MYCOPLASMOSIS-FACTOR” reagent kit for detection of DNA of mycoplasma pathogens (Mycoplasma spp.) in biological material by real-time polymerase chain reaction with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasal, conjunctival, urogenital smears, discharges, synovial fluid of joints, whole blood, sperm, excrement); Cell cultures (germ cultures); Swaps; Pathological material (yolk, allantoic fluid of embryos, parenchymatous organs, trachea, air sacs of dead birds);	-	-	Mycoplasma spp. pathogen DNA	detected/not detected -
4.276.	Instructions for use of the “PCR-PARAINFLUENZA-3-KRS-FACTOR” reagent kit for detection of RNA of parainfluenza virus-3	Biological material (smears from the nasal mucosa, from the conjunctival mucosa, vagina, pharyngeal washes, blood,	-	-	Cattle parainfluenza-3 virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.276.	of cattle (Bovine parainfluenza virus 3) in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	fragments of placenta); Pathological material (fragments of parenchymatous organs, intestines, lymph nodes); Germ cultures; Swabs;				
4.277.	Instructions for use of the “PCR-LEUKEMIA-CATTLE-FACTOR” reagent kit for detection of DNA of bovine leukemia provirus (Bovineleukosisvirus, BLV) in biological material by real-time polymerase chain reaction (PCR) method with fluorescent detection. Manufacturer: VET	Biological material (whole blood); Germ cultures; Swabs;	-	-	Bovine leukemia provirus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.277.	FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.278.	Instructions for use of the “PCR-CORONAVIRUS-KRS-FACTOR” reagent kit for detection of bovine coronavirus (BCoV) RNA in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces, whole blood); Swabs; Germ cultures; Pathological material (intestinal tissue);	-	-	RNA of bovine coronavirus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.279.	Instructions for use of the “PCR-CHLAMYDIA-FACTOR” reagent kit for detection of Chlamydophila spp. DNA in biological material by real-time polymerase chain reaction with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (smears from mucous membranes, urogenital tract, sperm, urine, whole blood, blood serum); Cell cultures (germ cultures); Swabs; Pathological material (tissue and organ fragments);	-	-	Chlamydophila pathogen DNA	detected/not detected -
4.280.	Instructions for use of the “PCR-ORNITHOSIS-FACTOR” reagent kit for detection of DNA of the ornithosis (Chlamydophila psittaci) pathogen in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer:	Biological material (birds - smears from the mucous membrane of the oropharynx, conjunctiva, cloaca, droppings; mammals - swabs/smears from the conjunctiva); Cell cultures (germ cultures); Swabs; Pathological material (tissue fragments and	-	-	Ornithosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.280.	Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	organs);				
4.281.	Instructions for use of the “PCR-CIRCOVIRUS-2-FACTOR” reagent kit for detection of DNA of the pathogen of porcine circovirus type II (PCV-2) in biological material by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces, blood serum, sperm, aborted fetuses, placenta); Swabs; Germ cultures; Pathological material (lymph nodes, spleen, lungs of dead animals);	-	-	DNA of the pathogen of porcine circovirus type II (PCV-2)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.282.	Instructions for use of the “PCR-ARTERIT-FACTOR” reagent kit for detection of RNA of Equine arteritis virus in biological material from animals by the method of combined reaction of reverse transcription and real-time polymerase chain reaction with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (nasopharyngeal swabs, swabs from the genitals, from the rectum; whole blood, placenta, sperm, feces, urine); Cell cultures (germ cultures); Swabs; Pathological material (spleen, lungs, liver, placenta, lymph nodes);	-	-	Equine arteritis virus RNA	detected/not detected -
4.283.	Instructions for use of the “PCR-NODULAR-DERMATITIS-CATTLE-FACTOR” reagent kit for detection of nucleic acids of the lumpy skin disease virus (LSDV) in	Biological material (fragments of affected skin, whole blood, smears from the mucous membranes of the conjunctiva and oropharynx, milk, sperm); Pathological material (organs);	-	-	Lumpy skin disease DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.283.	biological material by real-time polymerase chain reaction with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Germ cultures; Swabs;				
4.284.	Instructions for use of the "PCR-SCHMALLENBERG-FACTOR" reagent kit for detection of Schmallenberg virus RNA in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Biological material (whole blood, blood serum, sperm); Cell cultures (germ cultures); Swabs; Pathological material (tissue and organ fragments);	-	-	Schmallenberg virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.284.	polymerase chain reaction (PCR) method					
4.285.	Instructions for use of the “PCR-ROTAVIRUS-FACTOR” reagent kit for detection of RNA of group A rotaviruses (Rotavirus A) in biological material by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces, whole blood, serum, blood plasma, tissue and organ fragments); Swabs; Germ cultures;	-	-	Rotavirus A RNA	detected/not detected -
4.286.	Instructions for use of the “PCR-SMALLPOX-FACTOR” reagent kit for detection of smallpox virus DNA	Biological material (contents of vesicles, pustules, papules, smallpox crusts, whole blood);	-	-	Sheep and goat pox virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.286.	of sheep and goats (Variola ovium) in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Cell cultures (germ cultures); Swabs; Pathological material (tissue fragments, skin, lungs, lymph nodes);	-	-		
4.287.	Instructions for use of the “PCR-BLUTONG-FACTOR” reagent kit for detection of bluetongue virus RNA (Bluetonguevirus, BTV) in biological material from ruminants by reverse transcription and real-time polymerase chain reaction (PCR) with fluorescent detection (RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and	Biological material (whole blood, blood serum, tissue and organ fragments, lymph nodes, sperm, blood-sucking insects); Swabs; Germ cultures;	-	-	Ruminant bluetongue virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.287.	biological studies; polymerase chain reaction (PCR) method					
4.288.	Instructions for use of the "Reagent kit for detection and identification of DNA of the anthrax pathogen by real-time polymerase chain reaction (OM-Screen-Anthrax-RT) according to TU 9398-023-46395995-2013". Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, vesicle contents, carbuncle or ulcer discharge, scabs, sputum, cerebrospinal fluid, urine, feces, exudates); Pathological material (pieces of organs); Germ cultures;	-	-	Anthrax pathogen DNA	detected/not detected -
4.289.	Instructions for use of the reagent kit for detection and identification of DNA of brucellosis pathogens by the polymerase chain reaction	Germ cultures; Swabs; Biological material (blood, blood serum, lymph node punctures, synovial	-	-	Brucellosis pathogen DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.289.	(OM - Screen - brucellosis - RT) according to TU 9398-01546395995-2013. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction	liquid, bone marrow, urine, bile, amniotic fluid, placenta, discharge from the genital and birth canal);				
4.290.	Instructions for use of the reagent kit for detection and identification of rabies virus RNA by real-time polymerase chain reaction (OM - Screen - rabies - RT) according to TU9398-011-46395995-2013. Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Pathological material (virus-containing suspension, biopsy and autopsy material (Ammon's horn, cerebellum, cerebral cortex, salivary glands));	-	-	Rabies virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.291.	Instructions for use of the “Rapeseed Identification: RF1 Rapeseed” reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) rapeseed in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC together with FSBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM rapeseed of RF1 line	detected/not detected -
					Rapeseed DNA	detected/not detected -
4.292.	Instructions for use of the “FG72 Soybean identification” reagent kit for detection, identification and semi-quantitative analysis of the line (transformation	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of FG72 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.292.	events) FG72 of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by the real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Soybean DNA	detected/not detected -
4.293.	Instructions for use of the “Rapeseed identification” series reagent kit for detection, identification and semi-quantitative analysis of unresolved lines (transformation events) of genetically modified (GM) soybeans in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of DP-305423 line	detected/not detected -
					GM soybean of DP-356043 line	detected/not detected -
					GM soybean of MON87705 line	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.293.	(RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				GM soybean of MON87769 line	detected/not detected -
					Soybean DNA	detected/not detected -
4.294.	Instructions for use of the “Plant SsuAra/E9 screening” reagent kit for detection of plant DNA and regulatory sequences SsuAra, E9, in the genome of GMOs of plant origin by the real-time polymerase chain reaction method. Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Plant DNA	detected/not detected -
					pSSuAra promotor	detected/not detected -
					tE9 terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.294.						
4.295.	Instructions for use of the “Rapeseed/Pat/ EPSPS/NOS screening” reagent kit for detection of rapeseed DNA and the regulatory sequence of the NOS terminator, pat and cp4 EPSPS genes in the genome of GMOs of plant origin using the real-time polymerase chain reaction. Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Pat gene	detected/not detected -
					cp4 EPSPS genetic construct	detected/not detected -
					Rapeseed DNA	detected/not detected -
					NOS terminator	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.296.	Instructions for use of the “Peas / E9 screening” reagent kit for detection of pea DNA and the E9 regulatory sequence in the genome of GMOs of plant origin using real-time polymerase chain reaction. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Peas DNA	detected/not detected -
					tE9 terminator	detected/not detected -
4.297.	Instructions for use of the “Plant / nptII screening” reagent kit for detection of the nptII gene specific for GM plants by the real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FSBSI VNIISB,	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Plant DNA	detected/not detected -
					nptII gene	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.297.	Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.298.	Instructions for use of the “MON 863 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MON 863 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MON863 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.298.						
4.299.	Instructions for use of the “MON88017 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MON88017 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MON88017 line	detected/not detected 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.300.	Instructions for use of the “GA21 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of GA21 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of GA21 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -
4.301.	Instructions for use of the “T25 corn quantity” reagent kit for identification and quantitative analysis of the line (transformation event) T25 of genetically	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of T25 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.301.	modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method				Corn DNA	detected/not detected -
4.302.	Instructions for use of the “MON89034 corn quantity” reagent kit for identification and quantitative analysis of the line (transformation event) MON89034 of genetically modified (GM) corn in food products, food raw materials, seeds and animal feed by real-time	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MON89034 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.302.	polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.303.	Instructions for use of the “MIR162 corn quantity” reagent kit for identification and quantitative analysis of genetically modified (GM) corn of MIR162 line (transformation event) in foods, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of MIR162 line	- 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.303.	jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.304.	Instructions for use of the “5307 corn quantity” reagent kit for identification and quantitative analysis of 5307 line (transformation event) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of 5307 line	detected/not detected 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.304.						
4.305.	Instructions for use of the “3272 corn quantity” reagent kit for identification and quantitative analysis of 3272 line (transformation event) of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) method. Manufacturer: Syntol LLC jointly with FGBNU VNIISB, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn of 3272 line	detected/not detected 0.01 to 100 (%)
					Corn DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.306.	Guidelines Identification of microorganisms with the use of mass spectrometer microflex MALDI Biotyper in studying food ingredients and food products. Developed by FSBI “Central Scientific and Methodological Veterinary Laboratory” (CNMVL), appr. by the RSHN, 2011; Chemical tests, physical and chemical tests; mass spectrometry	Germ cultures;	-	-	Identification of microorganisms	detected/not detected -
4.307.	GOST 26075, cl. 6; Sampling; sampling	Brain; Small animal carcasses; Animal biological material;	-	-	Sampling	No range specification required: -
4.308.	GOST 28573, cl. 1; Sampling; sampling	Lymph nodes; Blood; Spleen; Bone marrow; Lungs;	-	-	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.308.						
4.309.	GOST 25581, cl. 1; Sampling; sampling	Spleen; Brain; Washings; Blood serum; Pathological material;	-	-	Sampling	No range specification required: -
4.310.	GOST 26072-89 (ST SEV 3457-81), cl. 1; Sampling; sampling	Lymph nodes; Parenchymatous organs; Carcasses of small animals;	-	-	Sampling	No range specification required: -
4.311.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P. Kondrakhin, Moscow, “KolosS”, 2004, cl. 3.3.2 cl. 67; Chemical tests, physical and chemical tests; titration (volumetric)	Biological material (blood plasma);	-	-	Alkali reserve	- 1.0 to 100.0 (vol.% CO ₂)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.311.						
4.312.	Instructions for use of a kit for indirect enzyme immunoassay for the detection of antibodies to porcine epidemic diarrhea virus (PEDV) in serum and plasma of pigs. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies to porcine epidemic diarrhea virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative (S/P% < 60%) to positive S/P% ≥ 60%)
4.313.	Instructions for use of the competitive enzyme immunoassay kit for detecting antibodies directed against Aujeszky's virus in the serum or blood plasma of pigs and wild boars. Manufacturer: ID.vet, France.; Immunological	Biological material (Serum, blood plasma);	-	-	Antibodies to Aujeszky's virus	detected/not detected -
					Sample analysis result status by S/N %	negative (S/N% > 50%) to questionable (40% < S/N% ≤ 50%); positive (S/N% ≤ 40%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.313.	tests; enzyme immunoassay method					
4.314.	Instructions for use of a kit for detecting antibodies to non-structural proteins of the foot-and-mouth disease virus by enzyme immunoassay in the blood serum of large and small cattle. Manufacturer: FGBI "ARRIAH", Vladimir region, Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	FMD virus antibodies	detected/not detected -
4.315.	Instructions for the test system for detecting antibodies against the ASFV virus in animals sensitive to the virus in serum or blood plasma, meat juice and samples applied to paper filters,	Biological material (blood serum, blood plasma, meat juice, samples applied to paper filters);	-	-	Antibodies to the ASFV virus	detected/not detected - -
					S/P value to the ASFV virus	- 1 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.315.	indirect enzyme immunoassay Manufacturer: ID.vet, France. Immunological studies; enzyme immunoassay				Status of the sample analysis result by S/P%	- negative ($S/P\% \leq 30\%$); to questionable ($30\% < S/P\% < 40\%$); positive ($S/P\% \geq 40\%$)
4.316.	Guidelines for the use of an erythrocyte diagnostic kit for the detection of antibodies to bovine RS virus in the indirect hemagglutination reaction (IHR) TU-10-19-162-91. Manufacturer: Agrovvet LLC, Moscow; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.	Biological material (blood serum);	-	-	Antibodies to bovine RS virus	detected/not detected - -
					Antibody titer	- 1:2 to 1:256

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.317.	Guidelines for the use of an erythrocyte diagnostic kit for serodiagnosis of cattle viral diarrhea in the indirect hemagglutination reaction (IHR). Manufacturer: Agrovet LLC, Moscow; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.	Biological material (blood serum);	-	-	Cattle viral diarrhea antibodies	detected/not detected - -
					Antibody titer	- 1:2 to 1:256
4.318.	GOST 25382, cl. 2.1.2.1; Other studies (tests); methods of other studies (tests) without specification	Biological material (Stabilized blood);	-	-	WBC count	- 0.0 to 99.9*10 ³ leukocytes per µL
					Lymphocytes	- 0.0 to 99.9 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.319.	Instructions for use of a kit for diagnostics of porcine parvovirus disease in the hemagglutination reaction (HR) and hemagglutination inhibition reaction (IHR) (manufacturer: Vetbiochem LLC, Moscow, cl. 7.2.1, cl. 7.2.2, cl. 7.3.1, cl. 7.3.2, cl. 7.4; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, the hemagglutination inhibition reaction, and others	Biological material (blood serum);	-	-	Porcine parvovirus antibodies	detected/not detected -
					Antibody titer	- 1:2 to 1:4096
4.320.	Instructions for use of the swine vesicular disease antibody test system by competitive immunoassay (ELISA) in blood serum and plasma of swine Manufacturer: ID.vet, France;	Biological material (Serum, blood plasma);	-	-	Swine vesicular disease antibodies	detected/not detected -
					Sample analysis result status by S/N %	- negative (S/N% > 50%); to questionable (45% < S/N% ≤ 50%); positive (S/N% ≤

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.320.	Immunological studies; enzyme immunoassay					45 %)
4.321.	Instructions for use of a kit for serodiagnosis of adenovirus infection in cattle using the IHT method (manufacturer: Agrovvet LLC, Moscow); Immunological studies; agglutination reactions, including the passive hemagglutination reaction, the hemagglutination inhibition reaction, and others	Biological material (blood serum);	-	-	Antibodies to bovine adenovirus infection	detected/not detected -
					Antibody titer	- 1:2 to 1:256
4.322.	Instructions for the test system for detecting antibodies to the infectious bursal disease virus (Gumboro disease) in the serum or blood plasma of chickens using an indirect enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Infectious bursal disease antibodies (Gumboro disease)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.322.	(ELISA). Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method				Sample analysis result status by S/P	- from negative ($S/P \leq 0.3$) to positive ($S/P > 0.3$)
					Sample analysis result status by antibody titer	- negative (antibody titer ≤ 875) to positive (antibody titer > 875)
4.323.	Instructions for an indirect enzyme immunoassay kit for the detection of antibodies against capripoxviruses (CPV), including lumpy skin disease virus (lumpy dermatitis), sheep pox virus (SPPV) and goat pox virus (GTPV) in serum or plasma of cattle, sheep, goats or other susceptible animal species. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies to lumpy skin disease, sheep pox and goat pox	detected/not detected -
					Status of the sample analysis result by S/P%	- negative ($S/P\% < 30\%$) to positive ($S/P\% \geq 30\%$)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.323.						
4.324.	Instructions for BTV VP 7 antibody test kit by competitive immunoassay in blood serum or plasma of sheep, goats, cattle or deers. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Bluetonguevirus antibodies	detected/not detected -
					Sample analysis result status by S/N %	- negative (S/N% $\geq$ 40 %) to positive (S/N% $<$ 40 %)
4.325.	Instructions for indirect enzyme immunoassay kit for detection of antibodies to European and American strains of PRRS in blood serum or plasma of swine.	Biological material (Serum, blood plasma);	-	-	Antibodies to porcine reproductive and respiratory syndrome virus (PRRS)	detected/not detected -
					Sample analysis result status by S/P	- negative (S/P $\leq$ 0.4) to positive

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.325.	Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method					(S/P > 0.4)
4.326.	Instructions for FMD nonstructural protein (NSP) antibodies test kit by competitive immunoassay. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies to non-structural proteins of the foot-and-mouth disease virus	detected/not detected - -
					Sample analysis result status by S/N %	- negative (S/N%> 50 %) to positive (S/N%≤ 50%)
4.327.	Instructions for indirect enzyme immunoassay kit for detection of CSFV E2 glycoprotein antibodies in blood serum or plasma of swine or wild boar. Manufacturer: ID.vet, France;	Biological material (Serum, blood plasma);	-	-	Antibodies against CSFV glycoprotein E2	detected/not detected -
					Sample analysis result status by S/N %	- negative (S/N%> 60%) to doubtful (50% < S/N% ≤ 60%);

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.327.	Immunological studies; enzyme immunoassay					positive (S/N% $\leq$ 50 %)
4.328.	Instructions for Brucella abortus, melitensis and suis antibodies test system in blood serum or plasma of cattle, small cattle and swine. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies to the causative agent of brucellosis Status of the sample analysis result by S/P%	- detected/not detected negative (S/P% $\leq$ 110%) to S/P% doubtful (110% < S/P% < 120%); positive (S/P% $\geq$ 120%)
4.329.	Instructions for a diagnostic kit for the detection of individual specific antibodies of class G to bacteria of the genus Brucella in the serum (plasma) of the blood of farm animals using the enzyme-linked immunosorbent assay (ELISA). Manufacturer: SIBITEK	Biological material (Serum, blood plasma);	-	-	Specific antibodies of class G to bacteria of the Brucella genus	detected/not detected negative (OD does not exceed 0.3) to doubtful (OD from 0.3 to 0.9); positive (OD exceeds 0.9)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.329.	LLC; Immunological studies; enzyme immunoassay					
4.330.	Guidelines for cattle leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl. 5.3.1; Other studies (tests); other method of studies (tests) without specification	Biological material (Stabilized blood);	-	-	Basophils	- 0.0 to 99.9 (%)
					WBC count	- 0.0 to 99.9*10 ³ leukocytes in 1 µL
					Lymphocytes	- 0.0 to 99.9 (%)
					Monocytes	- 0.0 to 99.9 (%)
					Neutrophils (stab, segmented)	- 0.0 to 99.9 (%)
					Eosinophils	- 0.0 to 99.9 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.331.	Guidelines for cattle leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl. 5.3.2; Other studies (tests); methods of other studies (tests) without specification	Biological material (Stabilized blood);	-	-	WBC count	- 0.0 to 99.9*10 ³ leukocytes in 1 µL
4.332.	Guidelines for cattle leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl. 5.4; Microscopy; other microscopy methods	Biological material (Stabilized blood);	-	-	Basophils	- 0 to 100 (%)
					Lymphocytes	- 0 to 100 (%)
					Monocytes	- 0 to 100 (%)
					Stab neutrophils	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.332.					Segmented neutrophils	- 0 to 100 (%)
					Eosinophils	- 0 to 100 (%)
4.333.	Guidelines for cattle leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl. 5.4.6; Calculation method; calculation method	Biological material (Stabilized blood);	-	-	Lymphocytes	- 0.0 to 99.9 (%)
					WBC count	- 0.0 to 99.9*10 ³ (leukocytes in 1 µL)
					Absolute lymphocyte count	No range specification required: -
4.334.	Guidelines for cattle leukemia diagnostics No. 13-7-2/2130. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 23/08/2000, cl. 2.1; Immunological	Biological material (blood serum);	-	-	Antibodies to the cattle leukemia pathogen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.334.	studies; immunodiffusion reaction					
4.335.	Instructions for veterinary use of a set of antigens and serums for diagnostics of avian influenza in the hemagglutination inhibition reaction (HI); Immunological studies; agglutination reactions, including the passive hemagglutination reaction, the hemagglutination inhibition reaction, and others	Biological material (blood serum);	-	-	Antibodies to avian influenza virus subtype H1	detected/not detected -
					Antibodies to avian influenza virus subtype H10	detected/not detected -
					Antibodies to avian influenza virus subtype H11	detected/not detected -
					Antibodies to avian influenza virus subtype H12	detected/not detected -
					Antibodies to avian influenza virus subtype H13	detected/not detected -
					Antibodies to avian influenza virus subtype H2	detected/not detected -
					Antibodies to avian influenza virus subtype H3	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.335.					Antibodies to avian influenza virus subtype H4	detected/not detected -
					Antibodies to avian influenza virus subtype H5	detected/not detected -
					Antibodies to avian influenza virus subtype H6	detected/not detected -
					Antibodies to avian influenza virus subtype H7	detected/not detected -
					Antibodies to avian influenza virus subtype H8	detected/not detected -
					Antibodies to avian influenza virus subtype H9	detected/not detected -
					Antibody titer to avian influenza virus subtype H1	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H10	- 1:16 to 1:512

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.335.					Antibody titer to avian influenza virus subtype H11	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H12	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H13	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H2	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H3	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H4	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H5	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H6	- 1:16 to 1:512

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.335.					Avian influenza subtype H7 virus antibodies titer	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H8	- 1:16 to 1:512
					Antibody titer to avian influenza virus subtype H9	- 1:16 to 1:512
4.336.	Instructions for use of the kit for detection of Newcastle disease antibodies in hemagglutination-inhibition reaction. Manufacturer: FGBI "ARRIAH", Vladimir, 2017. Yuryevets microdistrict; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, hemagglutination inhibition reaction and others	Biological material (blood serum);	-	-	Newcastle disease antibodies	detected/not detected -
					Newcastle disease antibody titer	- 1:2 to 1:4096

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.337.	Instructions for use of the kit for detection of avian influenza subtype H5 antibodies in hemagglutination-inhibition reaction. Manufacturer: FGBI "ARRIAH", Vladimir, 2017. Yuryevets microdistrict; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, hemagglutination inhibition reaction and others	Biological material (blood serum);	-	-	Antibodies to avian influenza virus subtype H5	detected/not detected -
					Antibody titer to avian influenza virus subtype H5	- 1:16 to 1:512
4.338.	Instructions for use of the kit for detection of egg drop syndrome-76 antibodies in hemagglutination-inhibition reaction. Manufacturer: FGBI "ARRIAH", Vladimir, 2017. Yuryevets; Immunological studies; agglutination reactions, including	Biological material (blood serum);	-	-	Egg drop syndrome-76 antibodies	detected/not detected -
					Egg drop syndrome-76 antibody titer	- 1:2 to 1:4096

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.338.	passive hemagglutination reaction, hemagglutination inhibition reaction, etc.					
4.339.	Instructions for use of a kit for diagnostics of bovine parainfluenza-3. Manufacturer: Federal State Enterprise "Kursk Biofactory - BIOC Firm"; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.	Biological material (blood serum);	-	-	Cattle parainfluenza-3 virus antibodies	detected/not detected -
					Cattle parainfluenza-3 virus antibody titer	- 1:8 to 1:2048
4.340.	Instructions for use of a kit for diagnostics of bovine parainfluenza-3 in the hemagglutination inhibition reaction (HIR). Manufacturer:	Biological material (blood serum);	-	-	Cattle parainfluenza-3 virus antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.340.	Agrovet LLC, Moscow; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.				Cattle parainfluenza-3 virus antibody titer	- 1:2 to 1:4096
4.341.	Instructions for use of a set of antigens and serums for diagnostics of equine influenza. Manufacturer: Federal State Enterprise "Kursk Biofactory - BIOK Firm"; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.	Biological material (blood serum);	-	-	Equine influenza virus antibodies	detected/not detected -
					Equine influenza virus antibody titer	- 01:10 to 1:2560

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.342.	Instructions for use of the kit for detection of Influenza A nucleoprotein antibodies in blood serum and plasma of poultry, swine and horse, as well as in parotid fluid of swine by competitive immunoassay. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Sample analysis result status by S/N %	- negative ($S/N\% \leq 45\%$) to questionable ($45\% < S/N\% < 50\%$); positive ($S/N\% \geq 50\%$)
					Antibodies against influenza A virus nucleoprotein	detected/not detected -
4.343.	Instructions for the test system for detection of infectious bronchitis antibodies in avian blood serum by indirect enzyme immunoassay. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Sample analysis result status by S/P	- from negative ($S/P \leq 0.2$) to positive ($S/P > 0.2$)
					Antibodies directed against the chicken infectious bronchitis virus	detected/not detected -
					Sample analysis result status by antibody titer	- negative (antibody titer ≤ 853) to

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.343.						positive (antibody titer > 853)
4.344.	Instructions for the test system for detection of infectious laryngotracheitis antibodies in avian blood serum by indirect enzyme immunoassay. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);			Sample analysis result status by S/P	- from negative ($S/P \leq 0.3$) to positive ($S/P > 0.3$)
					Antibodies to infectious laryngotracheitis virus	detected/not detected -
					Sample analysis result status by antibody titer	- negative (antibody titer ≤ 611) to positive (antibody titer > 611)
4.345.	Instructions for the test system for detection of antibodies to Salmonella groups B and D by indirect enzyme-linked immunosorbent assay (ELISA) in serum or blood plasma samples of chickens. Manufacturer:	Biological material (Serum, blood plasma);	-	-	Salmonella B and D antibodies	detected/not detected -
					Sample analysis result status by S/P	- from negative ($S/P \leq 0.3$) to positive ($S/P > 0.3$)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.345.	ID.vet, France; Immunological studies; enzyme immunoassay method				Sample analysis result status by antibody titer	negative (antibody titer ≤ 754) to positive (antibody titer > 754)
4.346.	Instructions for use of a test system for detecting antibodies to the EDS-76 virus in the blood serum of chickens using an indirect enzyme immunoassay (ELISA). Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	EDS-76 (egg drop syndrome) antibodies	detected/not detected -
					Sample analysis result status by S/P	- from negative ($S/P \leq 0.5$) to positive ($S/P > 0.5$)
					Sample analysis result status by antibody titer	- negative (antibody titer ≤ 650) to positive (antibody titer > 650)
4.347.	Instructions for use of an indirect ELISA kit for the detection of antibodies directed against Pasteurella multocida in serum or plasma	Biological material (blood serum);	-	-	Antibodies directed against Pasteurella multocida	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.347.	of chickens and turkeys. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method				Status of the sample analysis result by S/P	- negative (S/P ≤0.2) to positive (S/P > 0.2)
					Sample analysis result status by antibody titer	- negative (antibody titer ≤396) to positive (antibody titer > 396)
4.348.	Instructions for use of an indirect enzyme immunoassay kit based on a recombinant protein for detecting antibodies directed against Mycoplasma gallisepticum and Mycoplasma synoviae in the serum of chickens and turkeys. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Status of the sample analysis result by S/P	- negative (S/P ≤0.3) to positive (S/P > 0.3)
					Antibodies against Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS)	detected/not detected -
					Sample analysis result status by antibody titer	- negative (antibody titer ≤992) to positive (antibody titer > 992)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.349.	Instructions for use of the test system for detection of Newcastle disease antibodies in avian and turkey blood serum and plasma by indirect immunoassay (ELISA). Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Newcastle disease antibodies	detected/not detected -
					Status of the sample analysis result by S/P	- negative (S/P ≤ 0.3) to positive (S/P > 0.3)
					Sample analysis result status by antibody titer	- negative (antibody titer ≤ 993) to positive (antibody titer > 993)
4.350.	Instructions for the use of a competitive enzyme immunoassay for the detection of antibodies against the NDV virus in the blood serum or egg yolk of poultry. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Antibodies to Newcastle disease virus (NDV)	detected/not detected -
					Status of the sample analysis result by PI	- negative (PI % < 30%) to questionable (30 % < PI % ≤ 40%); positive (PI % > 40%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.351.	Instructions for use of the test system for detection of Newcastle disease antibodies in avian and turkey blood serum by indirect immunoassay. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Newcastle disease antibodies	detected/not detected -
					Status of the sample analysis result by S/P	- negative (S/P ≤0.3) to positive (S/P > 0.3)
					Sample analysis result status by antibody titer	- negative (antibody titer ≤993) to positive (antibody titer > 993)
4.352.	Instructions for use of the indirect enzyme immunoassay for detection of antibodies against avian reovirus in the blood serum of chickens. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Status of the sample analysis result by S/P	- negative (S/P ≤0.2) to positive (S/P > 0.2)
					Antibodies to reovirus infection (REO)	detected/not detected -
					Sample analysis result status by antibody titer	- negative (antibody titer ≤853) to positive (antibody titer > 853)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.352.						
4.353.	Instructions for use of an indirect enzyme immunoassay kit for detecting antibodies against Actinobacillus pleuropneumoniae serotypes - 1 to 12 in serum, blood plasma or meat juice. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Antibodies to anti-App from 1 to 12 serotypes of the bacterium Actinobacillus pleuropneumoniae (App)	detected/not detected -
					Status of the sample analysis result by S/P	- negative ($S/P\% \leq 25\%$) to questionable ($25\% \leq S/P\% < 30\%$); positive ($S/P\% \geq 30\%$)
4.354.	Instructions for the diagnostic polyvalent screening kit for preliminary detection of specific antibodies of class G to the causative agent of Trichomoniasis in the serum (plasma) of blood of carnivores	Blood serum (carnivores (dogs, cats)); Blood plasma (carnivores (dogs, cats));	-	-	Trichomoniasis pathogen antibodies class G	- detected/not detected from Negative (does not exceed OP crit.) to Doubtful (from OP crit. to 0.8)/ Positive (from 0.8 and above)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.354.	(dogs, cats) by enzyme immunoassay (ELISA). Manufacturer: SIBITEK LLC; Immunological studies; enzyme immunoassay					
4.355.	“Guidelines for the use of an erythrocyte diagnostic kit for serodiagnosis of infectious bovine rhinotracheitis in the indirect hemagglutination reaction (IHR) TU-10-19-327-92. Manufacturer: Agrovet LLC, Moscow; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction and others	Biological material (blood serum);	-	-	Antibodies to infectious bovine rhinotracheitis	detected/not detected -
					Titer of antibodies to infectious bovine rhinotracheitis	- 1:2 to 1:256

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.356.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P. Kondrakhin, Moscow, “KolosS”, 2004, cl. 3.3.4, cl. 97; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	B-globulins/ beta-globulins	- 0 to 100 (%)
					γ-globulins/ gamma-globulins	- 0 to 100 (%)
					α-globulins/ alpha-globulins	- 0 to 100 (%)
					Albumins	- 0 to 100 (%)
4.357.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P. Kondrakhin, Moscow, “KolosS”, 2004, cl. 3.3.9; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Carotene	- 0 to 2.8 (mg%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.358.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P. Kondrakhin, Moscow, “KolosS”, 2004, cl. 3.3.4, cl. 89; Chemical tests, physical and chemical tests; refractometric	Biological material (blood serum);	-	-	Total protein	- 41.6 to 121 (g/l)
4.359.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P. Kondrakhin, Moscow, “KolosS”, 2004, cl. 4.1, cl. 259, cl. 4.2, cl. 272; Other studies (tests); methods of other studies (tests) without specification	Biological material (Milk, urine);	-	-	Acetonic (ketone) bodies	- 10 to 100 (mg/100 ml)
4.360.	“Veterinary Clinical Laboratory Diagnostic Methods”. Handbook edited by I.P.	Biological material (Milk (colostrum));	-	-	Acidity	- 1 to 55 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.360.	Kondrakhin, Moscow, "KolosS", 2004, cl. 4.1, p. 253; Chemical tests, physical and chemical tests; titration (volumetric)					
4.361.	"Veterinary Clinical Laboratory Diagnostic Methods". Handbook edited by I.P. Kondrakhin, Moscow, "KolosS", 2004, cl. 4.2, cl. 262; Chemical tests, physical and chemical tests; electrochemical	Biological material (Urine);	-	-	pH	- 1.0 to 10.0 (pH units)
4.362.	"Guidelines for the use of unified biochemical methods for studying blood, urine and milk in veterinary laboratories", approved by the Main Directorate of Veterinary Medicine of the Ministry of Agriculture	Biological material (blood serum);	-	-	B-globulins/ beta-globulins	- 0 to 100 (%)
			-	-	y-globulins/ gamma-globulins	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.362.	of the USSR on 03/04/81, cl. 5; Chemical tests, physical and chemical tests; photometric				α-globulins/ alpha-globulins	- 0 to 100 (%)
					Albumins	- 0 to 100 (%)
4.363.	“Guidelines for the use of unified biochemical methods for studying blood, urine and milk in veterinary laboratories”, approved by the Main Directorate of the Ministry of Agriculture of the USSR on 03/04/81, cl. 21; Chemical tests, physical and chemical tests; photometric	Biological material (Blood plasma);	-	-	Carotene	- 0 to 2.8 (mg%)
4.364.	“Guidelines for the use of unified biochemical methods for studying blood, urine and milk in veterinary	Biological material (blood serum);	-	-	Total protein	- 5.25 to 10.43 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.364.	laboratories”, approved by the Main Directorate of the Ministry of Agriculture of the USSR on 03/04/81, cl. 3; Chemical tests, physical and chemical tests; refractometric					
4.365.	“Guidelines for the use of unified biochemical methods for testing blood, urine and milk in veterinary laboratories’, approved by the Main Directorate of the Ministry of Agriculture of the USSR on 03/04/81, cl. 29.2, cl. 30.5; Other studies (tests); methods of other studies (tests) without specification	Biological material (Milk, urine);	-	-	Ketone bodies	- 10 to 100 (mg%)
4.366.	“Guidelines for the use of unified biochemical methods	Biological material (Milk);	-	-	Acidity	- 1 to 55 (°T)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.366.	for studying blood, urine and milk in veterinary laboratories”, approved by the Main Directorate of the Ministry of Agriculture of the USSR on 03/04/81, cl. 29.1; Chemical tests, physical and chemical tests; titration (volumetric)					
4.367.	“Guidelines for the use of unified biochemical methods for studying blood, urine and milk in veterinary laboratories”, approved by the Main Directorate of the Ministry of Agriculture of the USSR on 03/04/81, cl. 31. 1; Chemical tests, physical and chemical tests; electrochemical	Biological material (Urine);	-	-	pH	- 1.0 to 10.0 (pH units)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.368.	Instructions for the kit of biochemical reagents for veterinary medicine Glucose DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Glucose	- 1.0 to 22.0 (mmol/l)
4.369.	Instructions for the kit of veterinary diagnostic reagents for determining the concentration of calcium in the blood and urine of animals, Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (serum, blood plasma, urine of animals and birds);	-	-	Calcium	- 0.5 to 5.0 (mmol/l)
4.370.	Instructions for the kit of biochemical reagents for veterinary medicine Phosphorus DiaVetTest. Manufacturer:	Biological material (blood serum, urine);	-	-	Phosphorus	- 0.25 to 4.80 (mmol/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.370.	manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric					
4.371.	Instructions for the kit of biochemical reagents for veterinary medicine Magnesium DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Magnesium	- 0.02 to 2.05 (mmol/l)
4.372.	Instructions for the kit of biochemical reagents for veterinary medicine Iron DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Iron	- 3.0 to 400.0 (μmol/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.372.						
4.373.	Instructions for the reagent kit for determining copper concentration in blood serum (plasma) by a colorimetric method without deproteinization, "Vital Development Corporation"; Chemical tests, physical and chemical tests; colorimetric	Biological material (Serum, blood plasma);	-	-	Copper	- 3.0 to 78.6 (μmol/l)
4.374.	Instructions for the reagent kit for determining zinc concentration in blood serum (plasma) by a colorimetric method without deproteinization, FSR 2011/10924, "Vital Development Corporation"; Chemical tests, physical and chemical	Biological material (Serum, blood plasma);	-	-	Zinc	- 0 to 61.2 (μmol/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.374.						
4.375.	Instructions for the reagent kit for determining sodium concentration in blood serum and plasma, RU No. FSR 2008/03024, "Olvex Diagnosticum"; Chemical tests, physical and chemical tests; colorimetric	Biological material (Serum, blood plasma);	-	-	Sodium	- 50.0 to 200.0 (mmol/l)
4.376.	Instructions for the reagent kit for determining potassium concentration in blood serum (plasma) by the turbidimetric method without deproteinization FSR 2011/10917, "Vital Development Corporation"; Chemical tests, physical and chemical tests;	Biological material (Serum, blood plasma);	-	-	Potassium	- 2.0 to 10.0 (mmol/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.376.	turbidimetric					
4.377.	Instructions for the kit of biochemical reagents for veterinary medicine Chlorides DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Chlorides	- 10.0 to 130.0 (mmol/l)
4.378.	Instructions for the kit of biochemical reagents for veterinary medicine Albumin DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Albumins	- 10.0 to 60.0 (g/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.379.	Instructions for the kit of biochemical reagents for veterinary medicine Triglycerides DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Triglycerides	- 1.0 to 11.4 (mmol/l)
4.380.	Instructions for the kit of biochemical reagents for veterinary medicine Cholesterol DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Total cholesterol	- 1.0 to 19.4 (mmol/l)
4.381.	Instructions for the kit of biochemical reagents for veterinary medicine Urea DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino;	Biological material (blood serum, urine);	-	-	Urea	- 2.0 to 50.0 (mmol/l)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.381.	Chemical tests, physical and chemical tests; photometric					
4.382.	Instructions for the biochemical reagent kit for veterinary medicine Creatinine DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum, urine);	-	-	Creatinine	- 35.4 to 1062.0 (μmol/l)
4.383.	Instructions for the biochemical reagent kit for veterinary medicine Alkaline phosphatase DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Alkaline phosphatase	- 40.0 to 700.0 U/l

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.384.	Instructions for the kit of biochemical reagents for veterinary medicine Alanine aminotransferase DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Alanine transaminase	- 20.0 to 260.0 U/l
4.385.	Instructions for the kit of biochemical reagents for veterinary medicine Aspartate aminotransferase DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Aspartate aminotransferase	- 20.0 to 260.0 U/l
4.386.	Instructions for the kit of biochemical reagents for veterinary medicine Creatine kinase DiaVetTest. Manufacturer:	Biological material (blood serum);	-	-	Creatine kinase	- 20.0 to 1,000.0 U/l

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.386.	manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric					
4.387.	Instructions for the kit of biochemical reagents for veterinary medicine Lactate dehydrogenase DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Lactic dehydrogenase	- 60.0 to 1,200 U/l
4.388.	Instructions for the set of biochemical reagents for veterinary medicine Gamma-glutamyl transferase DiaVetTest. Manufacturer: Diacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and	Biological material (blood serum);	-	-	Gamma glutamine transferase	- 80 to 230.0 U/l

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.388.	tests; photometric					
4.389.	Instructions for the reagent kit for quantitative determination of total bilirubin content in blood serum, RU No. FSR 2007/01577; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Total bilirubin	- 4.0 to 510.0 (μmol/l)
4.390.	Instructions for a biochemical reagent kit for veterinary medicine Alpha-amylase DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (Serum, blood plasma);	-	-	Alpha amylase	- 5.0 to 200.0 IU/l

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.391.	Instructions for a biochemical reagent kit for veterinary medicine Total bilirubin DiaVetTest. Manufacturer: Deacon-DS JSC, Moscow Region, Pushchino; Chemical tests, physical and chemical tests; photometric	Biological material (blood serum);	-	-	Total bilirubin	- 1.7 to 510.0 (μmol/l)
4.392.	Instructions for use of "Uripolian XN" test strips", Biosensor AN LLC, Moscow Region, Chernogolovka; Other studies (tests); methods of other studies (tests) without specification	Biological material (Urine);	-	-	Protein	- 0 to 10 (g/l)
					Bilirubin	- 0 to 50.0 (μmol/l)
					Glucose	- 0 to 112 (mmol/l)
					Ketones/ Ketone bodies	- 0 to 16 (mmol/l)
					Blood	- 0 to 250 ery/μl

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.392.					Leukocytes	- 0 to 500 leukocytes/ μ l
					Nitrites	- negative/positive –
					Density	- 1.000 to 1.030 (g/cm ³)
					Urobilinogen	- 3.5 to 210.0 (μ mol/l)
					pH	- 5.0 to 9.0 (pH units)
4.393.	Guidelines for the diagnosis of animal brucellosis No. 135-02/0850, cl. 4.2. Approved by the Head of the Veterinary Department on 29/09/2003; Immunological studies; agglutination reactions, including passive hemagglutination reaction, inhibition reaction	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.393.	hemagglutination and others					
4.394.	Guidelines for the diagnosis of animal brucellosis No. 135-02/0850, cl. 4.3. Approved by the Head of the Veterinary Department on 29/09/2003; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.395.	Guidelines for the diagnosis of animal brucellosis No. 135-02/0850, cl. 4.4. Approved by the Head of the Veterinary Department on 29/09/2003; Immunological studies; immunodiffusion reaction	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.396.	Guidelines for the diagnosis of animal brucellosis No. 135-02/0850, cl. 4.5. Approved by the Head of the Veterinary Department on 29/09/2003; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, the hemagglutination inhibition reaction, and others	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.397.	Instructions for the use of the reagent kit for determining antibodies to the classical swine fever virus by the enzyme immunoassay "KChS-SEROTEST". Manufacturer: Vetbiochem LLC, Moscow; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Classical swine fever antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.398.	Instructions for use of the diagnostic kit for equine infectious anemia in diffusion precipitation reaction (DPR). Manufacturer: FSUE "Shchelkovo Biocombine", Moscow Region; Immunological studies; reactions based on precipitation	Biological material (blood serum);	-	-	Equine infectious anemia antibodies	detected/not detected -
4.399.	Instructions for test system for detection of classical swine fever virus (CSFV) antibodies. Production: IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Classical swine fever antibodies	detected/not detected -
					Status of the sample analysis result by the percentage of inhibition	- negative (percentage of inhibition $\leq 30\%$) to questionable ($30\% < \text{percentage of inhibition} < 40\%$); positive (inhibition percentage $\geq 40\%$)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.400.	Guidelines for diagnostics of glanders No. 13-7-2/537, cl. 3.2. Approved by the Deputy head of the Veterinary Department on 26/02/1996; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Glanders antibodies	detected/not detected -
4.401.	Guidelines for laboratory testing for trypanosomiasis in horses, camels, donkeys, mules and dogs No. 13-7-2/150, cl.4. Approved by the Deputy head of the Veterinary Department on 06/09/1994; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Equine syphilis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.402.	Instructions for a test kit for detecting antibodies to parainfluenza virus-3 (PI-3), IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	cattle parainfluenza-3 antibodies	detected/not detected -
4.403.	Instructions for the test system for detecting antibodies to the respiratory syncytial infection (BRSV) IgG pathogen, IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Bovine respiratory deciduocellular infection antibodies	detected/not detected -
4.404.	Instructions for use of the "PRRS-SEROTEST" reagent kit for detecting antibodies to the porcine reproductive and respiratory syndrome virus by the enzyme immunoassay. Manufacturer:	Biological material (blood serum);	-	-	Antibodies to the causative agent of porcine reproductive and respiratory syndrome	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.404.	Vetbiochem LLC, Moscow; Immunological studies; enzyme immunoassay					
4.405.	Instructions for the test system for detecting antibodies to the porcine reproductive and respiratory syndrome virus (PRRSV), IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Antibodies to the causative agent of porcine reproductive and respiratory syndrome;	detected/not detected -
4.406.	Instructions for the test system for detecting antibodies to the p80 protein BVDV/MD/BDV, IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	cattle viral diarrhea antibodies	detected/not detected -
					Sample analysis result status by S/N %	- negative (S/N% ≥ 50 %) to questionable (40 % < S/N% < 50 %); positive (S/N% ≤ 40 %)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.406.						
4.407.	Instructions for the test system for detection of antibodies directed against protein p80-125 (NSP2-3) of the BVD/MD/BD virus by competitive enzyme immunoassay (ELISA) in serum, plasma or milk samples (individual or pooled) of cattle, sheep, goats or other virus-susceptible species; iD.vet, France; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Viral diarrhea antibodies	detected/not detected -
					Status of sample analysis by S/N%	- negative (S/N% > 50 %) to questionable (40 % < S/N% ≤ 50 %); positive (S/N% ≤ 40 %)
4.408.	MVI No. VNIMI-01-2000 “Procedure for measuring the composition and density of milk and	Milk;	-	-	Mass fraction of protein	- 1.5 to 14 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.408.	other dairy products by the ultrasound method” Attestation Certificate No. 2420/230-00 VNIIM named after D.I. Mendeleev; Other studies (tests); methods of other studies (tests) without specification				Mass fraction of fat	- 0.01 to 20 (%)
					Mass fraction of dry non-fat milk residue (MSNF)	- 6 to 70 (%)
					Density	- 1,000 to 1,040 (kg/m ³)
4.409.	Instructions for the test system for detecting antibodies to the leukemia (BLV) pathogen, IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Antibodies against enzootic bovine leukemia (BLV)	detected/not detected -
4.410.	Instructions for a competitive enzyme immunoassay for detecting antibodies against BLV gp51 in serum or blood plasma of cattle (individual samples or pools of up to 10); ID.vet,	Biological material (blood serum);	-	-	Antibodies against the glycoprotein gp51 of the leukemia virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.410.	France; Immunological studies; enzyme immunoassay				Status of sample analysis by S/N%	- negative ($S/N\% \geq 60\%$) to questionable ($50\% < S/N\% < 60\%$); positive ($S/N\% \leq 50\%$)
4.411.	Instructions for a diagnostic kit for the detection of individual specific antibodies of class G to bacteria of the Jersinia genus in the serum (plasma) of the blood of farm animals (cattle and small cattle, pigs, horses, camels) using the enzyme immunoassay (ELISA). Manufacturer: SIBITEK LLC; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Antibodies of class G to bacteria of the genus Jersinia	detected/not detected from negative (does not exceed ABcrit.) to doubtful (from ABcrit. to 0.7); positive (from 0.7 and higher)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.412.	GOST 25386, cl. 2.1; 2.2.2.15; Immunological studies; serological methods	Blood serum;	-	-	Leptospirosis antibodies	detected/not detected -
4.413.	GOST 25386, cl. 2.1.1.; Immunological studies; serological methods	Biological material (blood serum);	-	-	Leptospirosis antibodies	detected/not detected -
4.414.	GOST 25386, cl. 2.2.3.1; Microscopy; other microscopy methods	Urine;	-	-	Leptospira	detected/not detected -
4.415.	GOST 25386, cl. 2.2.2.15., cl. 2.2.3.1. Microscopy; other microscopy methods	Biological material (Urine);	-	-	Leptospira	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.416.	Instructions for a polyvalent diagnostic screening kit for preliminary detection of specific class G antibodies to the leptospirosis pathogen in the serum (plasma) of animal blood using the enzyme immunoassay (ELISA). Manufacturer: SIBITEK LLC; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Class G antibodies to the leptospirosis pathogen	detected/not detected from negative (sample AB < ABcrit.) to doubtful (ABcrit. < sample AB < 0.8); positive (sample AB ≥ 0.8)
4.417.	Instructions for a polyvalent diagnostic screening kit for preliminary detection of specific class G antibodies to the leptospirosis pathogen in the serum (plasma) of animal blood using the enzyme immunoassay (ELISA). Manufacturer: SIBITEK LLC; Immunological	Biological material (Serum, blood plasma);	-	-	Class G antibodies to the leptospirosis pathogen	detected/not detected from negative (sample AB < ABcrit.) to doubtful (ABcrit. < sample AB < 0.8); positive (sample AB > ABcrit.)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.417.	tests; enzyme immunoassay method					
4.418.	Instructions for the test system for detecting antibodies to the causative agent of paratuberculosis (Mycobacterium paratuberculosis), IDEXX, Switzerland; Immunological research; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Antibodies to Mycobacterium avium spp paratuberculosis (MAP)	detected/not detected -
					Status of the sample analysis by S/P%	- negative (S/P% ≤ 45 %) to questionable (45 % < S/P% < 55 %); positive (S/P% ≥ 55 %)
4.419.	Instructions for use of the diagnostic test system for detection of anti-Mycobacterium aviumsub sp. Paratuberculosis antibodies Paratuberculosis in serum, blood plasma of sheep, goats, cows and buffaloes and cow's milk by indirect enzyme immunoassay (ELISA), ID.vet, France; Immunological studies;	Biological material (Serum, blood plasma);	-	-	Antibodies against Mycobacterium avium subsp. paratuberculosis (Map)	detected/not detected -
					Status of the sample analysis by S/P%	- negative (S/P% < 60 %) to questionable (60 % < S/P% < 70 %); positive (S/P% ≥ 70 %)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.419.	enzyme immunoassay					
4.420.	Instructions for the test kit for detection of gB antibodies to infectious bovine rhinotracheitis virus (BHV-1), IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	BHV-1 antibodies to infectious bovine rhinotracheitis virus (IRT)	detected/not detected -
					Sample analysis status by blocking percentage	- negative (less than 45%) to doubtful (greater than or equal to 45%, but less than 55%); positive (greater than or equal to 55%)
4.421.	Instructions for the diagnostic enzyme immune test system for detection of gB antibodies to bovine herpes virus type 1 (BHV-1) in blood serum and plasma, milk of cattle and bulls, ID.vet, France; Immunological	Biological material (Serum, blood plasma);	-	-	Antibodies against glycoprotein gB of bovine herpes virus type 1 (BHV-1)	detected/not detected -
					Status of sample analysis by S/N%	- negative ($S/N\% \geq 60\%$) to doubtful ($50\% < S/N\% < 60\%$);

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.421.	tests; enzyme immunoassay method					positive ($S/N\% \leq 50\%$)
4.422.	Instructions for competitive enzyme immunoassay for detecting antibodies directed against the nucleoprotein of the Schmallenberg virus in the serum or blood plasma of different species of ruminants. ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies to Schmallenberg virus nucleoprotein	detected/not detected -
					Status of sample analysis by S/N%	- negative ($S/N\% > 50\%$) to questionable ($40\% < S/N\% \leq 50\%$); positive ($S/N\% \leq 40\%$)
4.423.	Instructions for the test system for detecting antibodies to Schmallenberg virus, IDEXX, Switzerland; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Antibodies to Schmallenberg virus (SBV)	detected/not detected -
					Status of the sample analysis by S/P%	- negative ($S/P\% < 30\%$) to questionable ($30\% \leq S/P\% < 40\%$); positive ($S/P\% \geq 40\%$)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.423.						
4.424.	Instructions for use of the "TGS-SEROTEST" reagent kit for detection of transmissible gastroenteritis of swine by immunoassay. Manufacturer: Vetbiochem LLC, Moscow; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Antibodies to porcine transmissible gastroenteritis virus (TGS)	detected/not detected -
4.425.	Guidelines for laboratory diagnostics of chlamydial infections in animals No. 13-7-2/643. Approved by the Deputy Head of the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 30/06/1999, cl. 2; Immunological studies; reactions with	Biological material (blood serum);	-	-	Specific antibodies to the causative agent of chlamydial infections	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.425.	with the participation of complement, including the complement fixation reaction					
4.426.	Instructions for an indirect enzyme immunoassay for the detection of antibodies against EVAV in the serum or blood plasma of horses. ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Equine viral arteritis antibodies	detected/not detected -
					Status of the sample analysis by S/P%	- negative ($S/P\% \leq 50\%$) to questionable ($50\% < S/P\% \leq 60\%$); positive ($S/P\% > 60\%$)
4.427.	Instructions for an indirect enzyme immunoassay for the detection of antibodies against MVV/CAEV in the serum, or blood plasma, or milk of sheep and goats. ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);	-	-	Antibodies against Maedi-visna virus (MVV)	detected/not detected -
					Antibodies against caprine arthritis encephalitis virus (CAEV)	detected/not detected -
					Status of the sample analysis result by S/P	- negative ($S/P\% \leq 50\%$) to doubtful ($50\% < S/P\% < 60\%$);

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.427.						positive (S/P % $\geq$ 60%)
4.428.	Instructions for the test kit for detection of antibodies to the VP7 protein of bluetongue virus (BTV), IDEXX Switzerland; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Antibodies to the VP7 protein of Bluetongue virus (BTV)	detected/not detected -
			-	-	Status of sample analysis by S/N%	- negative (S/N% $\geq$ 80 %) to questionable (70 % < S/N% < 80 %); positive (S/N% $\leq$ 70 %)
4.429.	Instructions for diagnostic kit for individual specific G antibodies to Mycoplasma bacteria in blood serum (plasma) of live-stock animals by enzyme immunoassay (EIA). Manufacturer: SIBITEK LLC;	Biological material (Serum, blood plasma);	-	-	Antibodies of class G to bacteria of the Mycoplasma genus	detected/not detected from negative (sample AB < ABcrit.) to doubtful (ABcrit. < sample AB < 0.8); positive (sample AB $\geq$ 0.8)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.429.	Immunological studies; enzyme immunoassay					
4.430.	Instructions for diagnostic kit for individual specific G antibodies to Mycoplasma bacteria in canine (dogs, cats) blood serum (plasma) by enzyme immunoassay (EIA). Manufacturer: SIBITEK LLC; Immunological studies; enzyme immunoassay	Biological material (Serum, blood plasma);	-	-	Antibodies of class G to bacteria of the Mycoplasma genus	detected/not detected from negative (sample AB < ABcrit.) to doubtful (ABcrit. < sample AB < 0.8); positive (sample AB ≥ 0.8)
4.431.	Diagnostic guide for Brucella ovis induced infectious disease of sheep (infectious sheep's epididymitis). Appr. by Deputy Head of the Main Veterinary Department	Biological material (blood serum);	-	-	Infectious sheep's epididymitis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.431.	13/11/1991, cl. 4.3; Immunological studies; reactions involving complement, including complement fixation reaction					
4.432.	GOST 26073 (ST SEV 3458) cl. 4; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Paratuberculosis antibodies	detected/not detected -
4.433.	Guide for paratuberculosis (chronic bacillary diarrhea) diagnosis in animals No. 13-502/0050. Approved by the Deputy Head of the Department of Veterinary Medicine, 05/04/2001, cl. 4; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Paratuberculosis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.433.						
4.434.	Guidelines for the laboratory diagnosis of listeriosis in animals and humans, cl. 8.2; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Listeriosis pathogen antibodies	detected/not detected -
4.435.	GOST 34105 cl. 7.9; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.436.	GOST 34105 cl. 7.4; Immunological studies; agglutination reactions, including passive agglutination reactions	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.436.	hemagglutination, hemagglutination inhibition reaction, etc.					
4.437.	GOST 34105 cl. 7.2; Immunological studies; agglutination reactions, including passive hemagglutination reaction, hemagglutination inhibition reaction, etc.	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.438.	GOST 34105 cl. 7.6; Immunological studies; immunodiffusion reaction	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.439.	GOST 34105 cl. 7.8; Immunological studies; agglutination reactions, including passive agglutination reactions	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.439.	hemagglutination, hemagglutination inhibition reaction, etc.					
4.440.	GOST 34105 cl. 7.5; Immunological studies; reactions involving complement, including the complement fixation reaction	Biological material (blood serum);	-	-	Brucellosis antibodies	detected/not detected -
4.441.	Instructions for the XEMA test dirofilariasis reagent kit, designed for the qualitative detection of the concentration of Dirofilaria immitis antigens in the blood serum, blood plasma and whole blood of dogs using the immunochromatographic analysis method. Production: HEMA LLC, Moscow; Immunological studies;	Biological material (Whole blood, serum, blood plasma);	-	-	Dirofilariasis antigens	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.441.	immunochromatographic method					
4.442.	Instructions for the test kit for detecting antibodies to the equine infectious anemia virus by the agar gel immunodiffusion method (AGID). Manufacturer: IDEXX, Switzerland; Immunological studies; immunodiffusion reaction	Biological material (blood serum);	-	-	Equine infectious anemia antibodies	detected/not detected -
4.443.	Instructions for the HEMA immunochromatographic test for detecting antibodies to Borrelia burgdorferi in whole blood, serum and blood plasma samples of dogs. Manufacturer: Hema LLC, Moscow; Immunological studies; immunochromatographic	Biological material (Whole blood, serum, blood plasma);	-	-	Antibodies to Borrelia burgdorferi	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.443.	method					
4.444.	Rules for genetic analysis of cattle pedigree material, cl. 1 Reviewed and approved by the Ministry of Agriculture of Russia on 29/10/2002; Other studies (tests); methods of other studies (tests) without specification	Biological material (blood);	-	-	Red blood cell antigens (genotypes) of cattle	detected/not detected -
4.445.	Instructions for the reagent kit for enzyme immunoassay detection of IgG antibodies to the bovine leukemia pathogen HEMA LEUKEMIA IgG-ELISA. Manufacturer: HEMA LLC, Moscow; Immunological studies; enzyme immunoassay	Biological material (blood serum);	-	-	IgG antibodies to the causative agent of bovine leukemia	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.445.						
4.446.	Instructions for a kit for determining antibodies to the infectious bursal disease virus by the enzyme immunoassay when testing serums in one dilution. Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies to the infectious bursal disease virus	detected/not detected -
					Immune intensity	- 0 to 100 (%)
					The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	- negative/positive -/undefined
					Sample analysis result status by antibody titer	- negative/positive -/undefined
4.447.	Instructions for the kit for detecting antibodies to the avian influenza virus by the enzyme immunoassay when testing serum samples in one dilution. Manufacturer - FGBI	Blood serum;	-	-	Avian influenza virus antibodies	detected/not detected -
					Immune intensity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.447.	“ARRIAH”, Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay				The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.448.	Instructions for the kit for detecting antibodies to the avian infectious bronchitis virus by the enzyme immunoassay when testing serum samples in one dilution. Manufacturer - FGBI “ARRIAH”, Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	-	The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	negative/positive /undefined -
					Antibodies to the virus of infectious bronchitis of chickens (IBK)	detected/not detected -
					Immune intensity	- 0 to 100 (%)
					Sample analysis result status by antibody titer	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.449.	Instructions for the kit for the determination of antibodies to the virus of infectious laryngotracheitis of birds by the enzyme immunoassay when testing serum in one dilution. Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	--	Antibodies to the virus of infectious laryngotracheitis of birds	detected/not detected -
					Immune intensity	- 0 to 100 (%)
					The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.450.	Instructions for the kit for the determination of antibodies to the virus of egg drop syndrome-76 by the enzyme immunoassay when testing serum in one dilution. Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies to egg drop syndrome virus-76 (EDS-76)	detected/not detected -
					Immune intensity	- 0 to 100 (%)
					The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.450.					Sample analysis result status by antibody titer	negative/positive /undefined -
4.451.	Instructions for the kit for detection of antibodies to Mycoplasma synoviae by the enzyme immunoassay when testing serum in one dilution. Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies to Mycoplasma synoviae	negative/positive /undefined -
					Immune intensity	- 0 to 100 (%)
					The status of the S/P ratio sample analysis result is negative/positive -/indeterminate	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.452.	Instructions for the kit for the determination of antibodies to Mycoplasma gallisepticum by the enzyme immunoassay when testing serums in one dilution. Manufacturer - FGBI	Blood serum;	-	-	Antibodies to Mycoplasma gallisepticum	detected/not detected -
					Immune intensity	- 0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.452.	“ARRIAH”, Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay				Sample analysis result status by S/P-ratio	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.453.	Instructions for the kit for detecting antibodies to the Newcastle disease virus by the enzyme immunoassay when testing serums in one dilution. Manufacturer - FGBI “ARRIAH”, Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Newcastle disease antibodies	detected/not detected -
					Immune intensity	- 0 to 100 (%)
					Sample analysis result status by S/P-ratio	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.454.	Instructions for the kit for detecting antibodies to the causative agent of reovirus infection of birds	Blood serum;	-	-	Antibodies to the causative agent of reovirus infection of birds	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.454.	by the enzyme immunoassay when testing serums in one dilution. Manufacturer - FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Immunological studies; enzyme immunoassay				Immune intensity	- 0 to 100 (%)
					Sample analysis result status by S/P-ratio	negative/positive /undefined -
					Sample analysis result status by antibody titer	negative/positive /undefined -
4.455.	Instructions for the test system for determining antibodies directed against the Visna-Maedi virus or encephalitis virus in serum or blood plasma samples, or milk of sheep and goats by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies directed against the Visna-Maedi virus or encephalitis virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.456.	Instructions for the test system for determining antibodies against capripoxviruses (lumpy skin disease, sheep pox and goat pox) in the serum or blood plasma of cattle, sheep, goats or other animal species susceptible to viruses by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to lumpy skin disease virus	detected/not detected -
					Antibodies to goat pox virus	detected/not detected -
					Antibodies to sheep pox virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive -
4.457.	Instructions for the test system for determining antibodies against Schmallenberg virus in serum or blood plasma of cattle and small ruminants by indirect ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to Schmallenberg virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.457.						
4.458.	Instructions for the test system for determining antibodies to the causative agent of actinobacillary pleuropneumonia of pigs (112 serotypes) in serum, blood plasma or meat juice by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to the causative agent of actinobacillary pleuropneumonia of pigs (serotypes 1-12)	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -
4.459.	Instructions for the test system for the determination of antibodies to the African swine fever virus (ASF) in serum or blood plasma, meat juice and blood samples applied to paper filters, using the ELISA method. Manufacturer: VET	Blood serum; Blood plasma;	-	-	Antibodies to the African swine fever virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.459.	FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay					
4.460.	Instructions for the test system for detecting antibodies to the Aujeszky's virus gB antigen by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to Aujeszky's virus-gB	detected/not detected -
					Status of the sample analysis result by S/N% (short incubation)	negative/positive /undefined -
					Status of the sample analysis result by S/N% (overnight incubation)	negative/positive /undefined -
4.461.	Instructions for the test system for detecting antibodies to the VP7 protein of the bluetongue virus in serum or plasma samples of sheep, goats, and cattle by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies;	Blood serum; Blood plasma;	-	-	Antibodies to the VP7 protein of the bluetongue virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.461.	enzyme immunoassay					
4.462.	Instructions for the test system for determining antibodies to the leukemia virus in the serum or plasma of cattle by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to the bovine leukemia virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -
4.463.	Instructions for the test system for determining antibodies against Brucella abortus (cattle), melitensis (meat cattle) and suis (pigs) in the serum and plasma of cattle, meat cattle or pigs by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Brucellosis antibodies	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.463.						
4.464.	Instructions for the test system for the determination of antibodies to antigens p80-125 of the diarrhea virus in samples of serum, plasma or milk samples of cattle, sheep, goats or other species susceptible to the virus by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum (individual samples of blood serum); Blood plasma (individual samples of blood plasma);	-	-	Antibodies to p80-125 antigens of diarrhea virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -
4.465.	Instructions for the test system for the determination of antibodies to antigens p80-125 of the diarrhea virus in samples of serum, plasma or milk samples of cattle, sheep, goats or other species susceptible to the virus by the ELISA method. Manufacturer: VET	Blood serum (pools of blood serum samples); Blood plasma (pools of blood plasma samples);	-	-	Antibodies to p80-125 antigens of diarrhea virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.465.	FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay					
4.466.	Instructions for the test system for the detection of antibodies to the E2 antigen of classical swine fever virus in serum or blood plasma of pigs or wild boars by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to classical swine fever virus E2 antigen	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -
4.467.	Instructions for the test system for determining antibodies to the SSDS-76 virus in the blood serum of chickens by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies;	Blood serum;	-	-	Antibodies to the SSDS-76 virus (Egg Drop Syndrome)	detected/not detected -
					Sample analysis result status by S/P	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.467.	enzyme immunoassay				Sample analysis result status by antibody titer	negative/positive -
4.468.	Instructions for the test system for determining antibodies to non-structural proteins of the foot-and-mouth disease virus in the serum and blood plasma of cattle, sheep, goats and pigs by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to non-structural proteins of the foot-and-mouth disease virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive -
4.469.	Instructions for the test system for determining antibodies to the bovine herpes virus type 1 in the serum, blood plasma and milk of cattle and buffalo by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to the bovine herpes virus type 1	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.469.						
4.470.	Instructions for the test system for determining antibodies directed against the infectious bronchitis virus in the blood serum of chickens by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies directed against the chicken infectious bronchitis virus	detected/not detected -
					Sample analysis result status by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -
4.471.	Instructions for the test system for determining antibodies to the infectious bursal disease virus (Gumboro disease) in the blood serum of chickens using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Infectious bursal disease antibodies (Gumboro disease)	detected/not detected -
					Sample analysis result status by S/P	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.471.					Sample analysis result status by antibody titer	negative/positive -
4.472.	Instructions for the test system for determining antibodies to the infectious laryngotracheitis virus in the blood serum of chickens using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies to the infectious laryngotracheitis virus of chickens	detected/not detected -
					Sample analysis result status by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -
4.473.	Instructions for the test system for determining antibodies directed against the Newcastle virus nucleoprotein in the blood serum of chickens or turkeys using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies directed against the Newcastle virus nucleoprotein	detected/not detected -
					Sample analysis result status by S/P	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.473.					Sample analysis result status by antibody titer	negative/positive -
4.474.	Instructions for the test system for determining antibodies to the Newcastle disease virus in the blood serum or egg yolk of poultry using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Newcastle disease antibodies	detected/not detected -
					Status of the sample analysis result by P/T%	negative/positive /undefined -
4.475.	Instructions for the test system for determining antibodies to the porcine epidemic diarrhea virus (PED) in serum and blood plasma by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to porcine epidemic diarrhea virus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.475.						
4.476.	Instructions for the test system for determining antibodies to the vesicular disease virus in the serum and blood plasma of pigs by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Swine vesicular disease antibodies	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -
4.477.	Instructions for the test system for determining antibodies to Toxoplasma gondii in serum, blood plasma and meat juice by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to Toxoplasma gondii	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.478.	Instructions for the test system for the detection of antibodies against the porcine reproductive and respiratory syndrome virus (PRRS) in serum or blood plasma by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies to porcine reproductive and respiratory syndrome virus (PRRS)	detected/not detected -
					Status of the sample analysis result by S/P	negative/positive -
4.479.	Instructions for the test system for the detection of antibodies to the equine viral arteritis agent in the serum and blood plasma of horses by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Equine viral arteritis antibodies	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.480.	Instructions for the test system for determining antibodies against the nucleoprotein of the influenza A virus in the serum or blood plasma of poultry, pigs, horses, as well as in the salivary fluid of pigs using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies against the nucleoprotein of the influenza A virus	detected/not detected -
					Sample analysis result status by S/N %	negative/positive /undefined -
4.481.	Instructions for the test system for determining antibodies directed against Pasteurella multocida in the blood serum of chickens and turkeys using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies directed against Pasteurella multocida	detected/not detected -
					Sample analysis result status by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.482.	Instructions for the test system for determining antibodies to Salmonella groups B and D in the blood serum of chickens using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Salmonella B and D antibodies	detected/not detected -
					Sample analysis result status by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -
4.483.	Instructions for use of the test system for determining antibodies to Mycoplasma gallisepticum and Mycoplasma synoviae in the serum of chickens and turkeys using the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies directed against Mycoplasma gallisepticum (MG) and Mycoplasma synoviae (MS)	detected/not detected -
					Sample analysis result status by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.484.	Instructions for the test system for determining antibodies directed against Chlamydomphila abortus in ruminants, pigs and horses by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies directed against Chlamydomphila abortus	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -
4.485.	Instructions for the test system for determining antibodies to reovirus infection (viral arthritis) in the blood serum of chickens by ELISA. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum;	-	-	Antibodies to reovirus infection	detected/not detected -
					Status of the sample analysis result by S/P	negative/positive -
					Sample analysis result status by antibody titer	negative/positive -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.486.	Instructions for the test system for determining antibodies against Mycobacterium avium subs.paratuberculosis (Map) in the serum and blood plasma of sheep, goats, cows and buffaloes, in cow's milk by the ELISA method. Manufacturer: VET FACTOR LLC, Moscow; Immunological studies; enzyme immunoassay	Blood serum; Blood plasma;	-	-	Antibodies against Mycobacterium avium subs.paratuberculosis (Map)	detected/not detected -
					Status of the sample analysis result by S/P%	negative/positive /undefined -
4.487.	Instructions for the “GeneProfile Cattle” reagent kit for microsatellite analysis (genotyping) of cattle. Manufacturer: RPC Syntol LLC, Moscow; Chemical tests, physical and chemical tests; capillary electrophoresis	Blood; Biological material (ear notch);	-	-	Kinship and DNA individualization analysis of animals	- confirmed/not confirmed
					Locus BM1818	- 256 to 280 (pairs)
					Locus BM1824	- 178 to 190 (pairs)
					Locus BM2113	- 121 to 143 (pairs)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.487.					Locus CSRM60	- 88 to 114 (pairs)
					Locus CSSM66	- 179 to 205 (pairs)
					Locus ETH10	- 209 to 225 (pairs)
					Locus ETH225	- 140 to 158 (pairs)
					Locus ETH3	- 103 to 131 (pairs)
					Locus HAUT27	- 140 to 158 (pairs)
					Locus ILSTS006	- 284 to 302 (pairs)
					Locus INRA023	- 198 to 222 (pairs)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.487.					Locus SPS115	- 248 to 262 (pairs)
					Locus TGLA122	- 137 to 183 (pairs)
					Locus TGLA126	- 109 to 125 (pairs)
					Locus TGLA227	- 75 to 103 (pairs)
					Locus TGLA53	- 154 to 190 (pairs)
4.488.	Instructions for the “COrDIS Cattle” reagent kit for multiplex analysis of 15 microsatellite markers of cattle. Manufacturer: Gordiz LLC, Moscow; Chemical tests, physical and chemical tests; capillary	Blood;	-	-	Kinship and DNA individualization analysis of animals	- confirmed/not confirmed
					Locus BM1818	- 250 to 270 (pairs)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.488.					Locus BM1824	- 176 to 198 (pairs)
					Locus BM2113	- 130 to 152 (pairs)
					Locus CSRM60	- 80 to 106 (pairs)
					Locus CSSM66	- 149 to 175 (pairs)
					Locus ETH10	- 203 to 229 (pairs)
					Locus ETH225	- 139 to 157 (pairs)
					Locus ETH3	- 100 to 128 (pairs)
					Locus ILSTS006	- 279 to 307 (pairs)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.488.					Locus INRA023	- 201 to 225 (pairs)
					Locus SPS115	- 211 to 236 (pairs)
					Locus TGLA122	- 136 to 182 (pairs)
					Locus TGLA126	- 111 to 127 (pairs)
					Locus TGLA227	- 76 to 104 (pairs)
					Locus TGLA53	- 163 to 199 (pairs)
4.489.	Instructions for the test system for detection and differentiation of antibodies directed against equine herpes virus 1 and equine herpes virus 4 in serum or blood plasma	Blood serum; Blood plasma;	-	-	Antibodies directed against equine herpes virus 1	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.489.	horses. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method				Antibodies directed against equine herpes virus 4	detected/not detected -
					Sample analysis result status by S/P	negative/positive /undefined -
4.490.	Instructions for a kit for detecting RNA of the sacbrood virus of bees by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Dead bees; Larvae; Biological material;	-	-	Sacbrood virus RNA	detected/not detected -
4.491.	Instructions for a kit for detecting RNA of the chronic bee paralysis virus by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg;	Dead bees; Larvae; Biological material;	-	-	Chronic bee paralysis virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.491.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.492.	Instructions for a kit for detecting RNA of the Acute bee paralysis virus by the real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Dead bees; Larvae; Biological material;	-	-	Acute bee paralysis virus RNA	- detected/not detected -
4.493.	Instructions for a kit for detecting DNA of the American foulbrood of honey bees' pathogen (Paenibacillus larvae) by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological	Dead bees; Larvae; Biological material;	-	-	Paenibacillus larvae RNA	- detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.493.	studies; polymerase chain reaction (PCR) method					
4.494.	Instructions for a kit for detecting DNA of the European foulbrood of honey bees' pathogen (<i>Melissococcus plutonius</i>) by real-time PCR method. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Dead bees; Larvae; Biological material;	-	-	<i>Melissococcus plutonius</i> DNA	detected/not detected - -
4.495.	Instructions for use of the "PCR-MYCOPLASMOSIS-IOWA-FACTOR" reagent kit for detection of <i>Mycoplasma iowae</i> DNA in biological material by real-time polymerase chain reaction with fluorescent detection	Biological material; Smears; Synovial fluid; Embryos; Parenchymatous organs; Trachea; Air sacs; Lungs; Sperm;	-	-	<i>Mycoplasma iowae</i> DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.495.	(RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Feces/droppings; Sera; Cell cultures; Swaps;				
4.496.	Instructions for use of the “PCR-INFLUENZA-SH-FACTOR” reagent kit for detection and identification of subtype H1 of influenza virus A in biological material by reverse transcription and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (feces/droppings, smears from the mucous membrane of the pharynx and trachea, scrapings from the cloaca of birds, fragments of internal organs (trachea, lungs, spleen, brain, air sacs, intestines), chicken embryos, hatching eggs, whole blood, blood serum); Germ cultures; Swabs (from surfaces);	-	-	RNA of influenza virus A subtype H1 (Influenza virus A)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.497.	Instructions for use of the “PCR-BRUCELLOSIS-FACTOR” reagent kit for detection of brucellosis pathogen (Brucella spp.) DNA in biological material by real-time polymerase chain reaction with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Pathological material; Germ cultures; Biological material (whole blood, blood plasma, blood serum, milk, contents of the abdominal cavity and stomach, liver of an aborted fetus, placenta and fetal membranes from aborted animals, contents of bursae, hygromas; testicles with appendages from males; paired lymph nodes; pieces of parenchymatous organs, sperm); Swabs (from surfaces);	-	-	Brucella spp. DNA	detected/not detected -
4.498.	Instructions for use of the “PCR-ASF-DIRECT-FACTOR” reagent kit for detection of DNA of the African swine fever virus (Pestis africana suum) in biological material, food products and products of swine origin by real-time polymerase chain reaction	Biological material; Smears; Lungs; Cell cultures; Swabs; Blood plasma; Blood serum; Pathological material; Tonsils and adenoids; Spleen; Liver;	-	-	Pestis africana suum DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.498.	(PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Germ cultures;				
4.499.	Instructions for veterinary use of the fluorescent diagnostic antirabies immunoglobulin "FLURAB". Development organization: FGBI "ARRIAH", Vladimir region, Vladimir city, Yuryevets microdistrict; Microscopy; fluorescence method	Brain;	-	-	Rabies virus antigen	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.500.	Instructions for a kit for detecting DNA of the infectious keratoconjunctivitis (Moraxella bovis) pathogen using real-time PCR. Manufacturer: Fractal Bio LLC, St. Petersburg; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (conjunctival swabs, discharge from the eyes and nose);	-	-	DNA of the infectious keratoconjunctivitis pathogen (Moraxella bovis)	detected/not detected -
4.501.	Instructions for use of the “PCR-VISNA-MAEDI-FACTOR” reagent kit for detection of RNA of the visna-maedi virus in biological material by reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Biological material (swabs from surfaces); Whole blood; Blood serum; Tissue fragments; Organ fragments; Milk; Sperm; Germ cultures; Swabs;	-	-	Visna-Maedi virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.501.	polymerase chain reaction (PCR) method					
4.502.	Instructions for use of the “PCR-ARTHRITIS-ENCEPHALITIS-FACTOR” reagent kit for detection of DNA of the goat arthritis-encephalitis provirus (Caprine arthritis-encephalitis virus, CAEV) in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material; Whole blood; Milk; Sperm; Germ cultures; Synovial fluid; Pathological material (fragments of synovial membranes, brain, spinal cord of the cervical or thoracic spine, affected lung and udder parenchyma, from animals with arthritis - synovial fluid); Swabs (swabs from surfaces);	-	-	Caprine arthritis-encephalitis virus, CAEV DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.503.	Instructions for use of the reagent kit for detection of infectious pancreatic necrosis virus of salmon fish by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (Fragments of affected organs (brain, gills), reproductive products (ovarian, seminal fluid), parenchymatous organs (kidney, spleen)); Cell cultures (infected);	-	-	RNA of infectious pancreatic necrosis virus of salmonids	detected/not detected -
4.504.	Instructions for use of the reagent kit for detection of infectious hematopoietic necrosis virus of salmon fish by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Biological material (Fragments of affected organs (brain, gills), reproductive products (ovarian, seminal fluid), parenchymatous organs (kidney, spleen)); Cell cultures (infected);	-	-	RNA of infectious hematopoietic necrosis of salmon fish	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.504.						
4.505.	Instructions for use of the reagent kit for detection of salmon hemorrhagic septicemia virus by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (Fragments of affected organs (brain, gills), reproductive products (ovarian, seminal fluid), parenchymatous organs (kidney, spleen)); Cell cultures (infected);	-	-	RNA of salmon hemorrhagic septicemia virus	detected/not detected -
4.506.	Instructions for use of the reagent kit for detection of carp spring viremia virus by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and	Biological material (Fragments of affected organs (brain, gills), reproductive products (ovarian, seminal fluid), parenchymatous organs (kidney, spleen)); Cell cultures (infected);	-	-	RNA of carp spring viremia virus	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.506.	biological studies; polymerase chain reaction (PCR) method					
4.507.	Instructions for use of the “Test system for detecting the genome of the African swine fever virus by real-time polymerase chain reaction method”. Manufacturer: FFBI “ARRIAH”, Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Clinical material (Clinical material from latently infected and sick animals (whole blood, blood serum, smears from mucous membranes)); Pathological material (pathological material from dead animals (including tonsils, spleen, lungs, liver, lymph nodes)); Cell cultures (infected);	-	-	African swine fever virus DNA	detected/not detected -
4.508.	Instructions for veterinary use of a test system for detecting the genome of the contagious lumpy skin disease virus of cattle by real-time polymerase	Biological material (including scrapings from tubercles (nodules), serum, whole blood, nasal swabs);	-	-	DNA of the contagious lumpy skin disease virus (Lumpy skin disease virus)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.508.	chain reaction "Contagious lumpy skin disease PCR screening test". Development organization: FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.509.	Instructions for veterinary use of a test system for detecting the goat pox virus genome by real-time polymerase chain reaction method "Goat pox RT-PCR screening test". Development organization: FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (including skin scrapings, serum, whole blood, nasal washes);	-	-	Goat pox virus DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.510.	Instructions for veterinary use of the test system for detecting the genome of the sheeppox virus by real-time polymerase chain reaction "Sheeppox RT-PCR screening test". Development organization: FGBI "ARRIAH", Vladimir, Yuryevets microdistrict; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (including skin scrapings, serum, whole blood, nasal washes);	-	-	Sheeppox virus DNA	detected/not detected -
4.511.	Instructions for use of the "PCR-ADENOMATOSIS-SHEEP-FACTOR" reagent kit for detection of Jaagsiekte sheep retrovirus RNA in biological material from animals by combined reaction of reverse transcription and real-time polymerase chain reaction with fluorescent detection	Biological material (blood, lungs); Germ cultures; Swabs (from surfaces);	-	-	RNA of sheep adenomatosis virus (Jaagsiekte sheep retrovirus)	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.511.	(reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.512.	Instructions for use of the “AmpliSense Enterovirus-FL” reagent kit for detection of Human enterovirus RNA in environmental objects and biological material by polymerase chain reaction (PCR) with hybridization-fluorescence detection. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (Crete spinal fluid, feces);	-	-	Human enterovirus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.512.						
4.513.	Instructions for use of the “PCR-SALMONELLOSIS-DIF-FACTOR” reagent kit for detection and identification of Salmonella DNA (Salmonella spp., Salmonella typhimurium, Salmonella enteritidis) in biological material, food products and feed of animal and plant origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (whole blood, feces, parenchymatous organs, lymph nodes); Germ cultures; Swabs (from surfaces);	-	-	Salmonella enteritidis DNA	detected/not detected -
					Salmonella spp. DNA	detected/not detected -
					Salmonella typhimurium DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.514.	Instructions for use of the “PCR-SALMONELLOSIS-FACTOR” reagent kit for detection of Salmonella DNA (Salmonella enterica) in biological material, food products and feed of animal and plant origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (whole blood, feces, parenchymatous organs, lymph nodes); Germ cultures; Swabs (from surfaces);	-	-	Salmonella enterica DNA	detected/not detected -
4.515.	Instructions for use of the “PCR-SALMONELLOSIS-SPP-FACTOR” reagent for detection of Salmonella DNA (Salmonella spp) in biological material, food products and feed of animal	Biological material (whole blood, feces, parenchymatous organs, lymph nodes); Germ cultures; Swabs (from surfaces);	-	-	Salmonella spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.515.	and plant origin by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.516.	Instructions for use of the “PCR-INFLUENZA-TYPE-H5/H7/H9-FACTOR” reagent kit for typing (identification of subtypes H5, H7, H9) of influenza A viruses (Influenza virus A) in biological material by reverse transcription and real-time polymerase chain reaction with fluorescent detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow;	Feces; Organ fragments (spleen, lungs, placenta, intestines); Smears (from the mucous membrane of the pharynx and trachea); Scrapings (from the cloaca of birds); Lymph nodes; Whole blood; Embryos (chicken); Germ cultures; Swabs (from surfaces);	-	-	RNA of influenza A virus subtype H5	detected/not detected -
					RNA of influenza A virus subtype H7	detected/not detected -
					RNA of influenza A virus subtype H9	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.516.	Molecular and biological studies; polymerase chain reaction (PCR) method					
4.517.	Instructions for use of the “FitoSorb” reagent kit for the extraction of nucleic acids from plant material; Sample preparation; sample preparation	Biological material of plant origin (plant material);	-	-	Sample preparation	No range specification required: -
4.518.	Instructions for use of the “FitoSorb-P” reagent kit for the extraction of NA from plant material. Manufacturer: Syntol LLC, Moscow; Sample preparation; sample preparation	Biological material of plant origin (plant material);	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.519.	Instructions for use of the “Sorb-GMO-B” reagent kit for DNA extraction from plant material, food products, food raw materials of plant and animal origin, animal feed and seeds using CTAB; Sample preparation; sample preparation	Biological material (Plant material, food products, food raw materials of plant and animal origin, animal feed, seeds);	-	-	Sample preparation	No range specification required: -
4.520.	Instructions for use of the “DNA-sorb-S-M” reagent kit for DNA extraction from biological material; Sample preparation; sample preparation	Biological material (Biological material from animals (tissue material), food products, biological additives, animal feed or plant raw materials);	-	-	Sample preparation	No range specification required: -
4.521.	Instructions for use of the reagent kit for the extraction of nucleic acids from clinical	Clinical material (including blood plasma with anticoagulants KgEDTA, KzEDTA, heparin and	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.521.	FBioNukleo samples. Manufacturer: Fractal Bio LLC, St. Petersburg; Sample preparation; Sample preparation	with sodium citrate, blood serum, sputum, urine, saliva, cerebrospinal fluid, ejaculate, prostate secretion, smears and washes from the nasal cavity and oropharynx, scrapings of epithelial cells from the back wall of the pharynx, scrapings of epithelial cells from the mucous membrane of the cervical canal, urethra, rectum and feces);				
4.522.	Instructions for use of the reagent kit for extraction (isolation) of DNA/RNA from biological material (mucous membrane secretions, smears, blood, pathological material, feces, bacterial cultures), as well as food products and raw materials of animal origin for subsequent reverse transcription (RT) and/or polymerase chain reaction	Biological material (mucous membrane secretions, smears, blood, pathological material, feces, bacterial cultures, food products, raw materials of animal origin);	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.522.	reactions (PCR) "DNA/RNA-S-FACTOR". Manufacturer: VET FACTOR LLC, Moscow; Sample preparation; sample preparation					
4.523.	Instructions for use of the "DNA-FAST-FACTOR" reagent kit for DNA extraction. Manufacturer: VET FACTOR LLC, Moscow; Sample preparation; sample preparation	Biological material (smears from the mucous membrane of the nasopharynx, oropharynx, conjunctiva, vagina, etc., fragments of tissues and organs (liver, lungs, spleen), trachea, air sacs, tonsils, lymph nodes, intestines, testicles with appendages, placenta, fetal membranes, aborted animals, fragments of affected skin, contents of the abdominal cavity and stomach, feces, bird droppings, urine, milk, contents of bursae, hygromas, sperm, chicken embryos, eggs, products of animal origin: pieces of meat, minced meat, semi-finished meat products, etc.),	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.523.		whole blood, blood serum, germ cultures, nutrient media, swabs from surfaces);				
4.524.	Instructions for use of the “Proba-NA” reagent kit for the extraction of nucleic acids (NA). Manufacturer: AgroDiagnostics LLC, Moscow; Sample preparation; sample preparation	Biological material of plant origin (plant material);	-	-	Sample preparation	No range specification required: -
4.525.	Instructions for use of the “Proba-GS” reagent kit for DNA extraction. Manufacturer: AgroDiagnostics LLC, Moscow; Sample preparation; sample preparation	Biological material (plant material, bacterial cultures, washes from solid nutrient media, cysts, material containing a significant amount of inhibitory impurities);	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.526.	Instructions for use of the “RIBO-prep” reagent kit for RNA/DNA extraction from clinical material. Manufacturer: FBSI Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow; Sample preparation; sample preparation	Clinical material (peripheral blood plasma, cerebrospinal fluid, amniotic fluid, nasal and pharyngeal swabs, saliva);	-	-	Sample preparation	No range specification required: -
4.527.	Instructions for use of the “DNA-Extran-2” reagent kit for isolating genomic DNA from animal tissue samples. Manufacturer: Syntol LLC, Moscow; Sample preparation; sample preparation	Biological material of animals (Animal tissue samples);	-	-	Sample preparation	No range specification required: -
4.528.	Instructions for use of the “ORG-SORB” reagent kit for isolating DNA from biological material. Manufacturer:	Biological material (biological material from animals, plants (clinical and pathological material,	-	-	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.528.	Manufacturer: Organic Test LLC, Moscow; Sample preparation; sample preparation	infected cell culture (when isolating the virus in this system), food products, feed, agricultural raw materials, seeds, vegetative parts of plants, biological additives, plant raw materials));				
4.529.	Instructions for use of the “PCR-BORDETELLA-FACTOR” reagent kit for detection of Bordetella bronchiseptica DNA in biological material by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, blood serum, oropharyngeal swabs, transnasal or bronchoalveolar swabs, fragments of the lungs, bronchi, trachea); Germ cultures; Swabs (from surfaces);	-	-	Bordetella bronchiseptica DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.530.	Instructions for use of the “PCR-SAP-FACTOR” reagent kit for detection of DNA of the glanders pathogen (<i>Burkholderia mallei</i>) in biological material by real-time polymerase chain reaction (PCR) with fluorescent detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material (blood, nasal discharge, ulcer discharge, lymph node punctures, feces, organ and tissue fragments, including lungs, liver, spleen, heart, nasal septum, larynx, pharynx, trachea, lymph nodes); Germcultures; Swabs (from surfaces);	-	-	<i>Burkholderia mallei</i> DNA	detected/not detected -
4.531.	Instructions for use of the “Rapeseed 73496 identification” reagent kit for detection, identification and semi-quantitative analysis of the 73496 line (transformation event) of genetically modified (GM) rapeseed in food products, food raw materials, seeds and animal feed	Biological material of plant origin;	-	-	GM rapeseed of 73496 line	- 0.01 to 100 (%)
					Rapeseed DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.531.	by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method					
4.532.	Instructions for use of the “PCR-NEWCASTLE-FACTOR” reagent kit for detection of Newcastle disease virus RNA in biological material of animals by reverse transcription and real-time polymerase chain reaction with fluorescence detection (reverse transcription RT-PCR). Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies; polymerase chain reaction method	Biological material (larynx and conjunctiva swabs, lung surface scrapings, blood serum, feces, tissue and organ fragments, including lungs, trachea, spleen); Swabs (from surfaces); Germ cultures;	-	-	Newcastle disease virus RNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.532.						
4.533.	Instructions for use of the reagent kit for detection of GM flax CDC Triffid (FP 967) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Biological material of plant origin (vegetative parts of plants);	-	-	GM flax CDC Triffid (FP 967)	detected/not detected -
					Flax DNA	detected/not detected -
4.534.	GOST 32031; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Swabs.	-	-	Listeria monocytogenes bacteria	detected/not detected -
					Listeria spp. bacteria	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.534.						
4.535.	GOST ISO/TS 13136; Sample preparation; sample preparation	Biological material (Products intended for human consumption and animal feed);	-	-	Sample preparation	No range specification required: -
4.536.	Instructions for use of the “PCR-GMO-87701-FACTOR” reagent kit for identification and quantitative determination of the content of GM soybean of MON87701 line in feed, food products and raw materials by real-time polymerase chain reaction (PCR) with fluorescence detection. Manufacturer: VET FACTOR LLC, Moscow; Molecular and biological studies;	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87701 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.536.	polymerase chain reaction (PCR) method					
4.537.	Guidelines for diagnosis of nosematosis of honey bees No. 115- 6a. Approved by the Main Directorate of the Ministry of Agriculture of the USSR on 25/04/1985, cl. 2.1-2.10; Parasitological tests; microscopic	Biological material from animals (live bees, dead bees, bee feces, honey, bee bread, pollen pellets, washings from wax sheets);	-	-	Nosematosis pathogen	detected/not detected -
					The extent of damage to bee colonies by Nozema spp	- from mild to severe
4.538.	Guidelines for determining the diplostomosis pathogens in freshwater fish No. 13-4-2/1404. Approved by the Department of Veterinary Medicine of the Russian Federation on 22/09/1998, cl. 2; 3; 5; Parasitological tests; microscopic	Biological material (live and freshly dormant fish);	-	-	Diplostomum pathogens of fish	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.539.	Guidelines for laboratory diagnostics of animal piroplasmosis No. 13-7-2/2183. Approved by the Veterinary Department of the Ministry of Agriculture of the Russian Federation on 09/11/2000, cl. 3; 4; 6; 7; Parasitological tests; microscopic	Biological material (stabilized blood, blood smears, organs, tissues);	-	-	Hemosporidial infection pathogens of animals	detected/not detected -
4.540.	Instructions for use of the reagent kit for quantitative detection of soy GM MON87708 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM soybean of MON87708 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.541.	Instructions for use of the “Soybean quantity” series reagent kit for identification and quantitative analysis of lines (transformation events) of genetically modified (GM) soybean in food products, food raw materials, seeds and animal feeds by real-time polymerase chain reaction (RT-PCR). Manufacturer: Syntol LLC, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			GM soybean of BPS-CV-127 line	- 0.01 to 100 (%)
					GM soybean of FG72 line	- 0.01 to 100 (%)
					GM soybean of GTS 40-3-2 line	- 0.01 to 100 (%)
					GM soybean of MON 87701 line	- 0.01 to 100 (%)
					GM soybean of MON87708 line	- 0.01 to 100 (%)
					GM soybean of MON89788 line	- 0.01 to 10000 (%)
					GM soybean of SYHTOH2 line	- 0.01 to 100 (%)
					GM soybean of A2704-12 line	- 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.541.					GM soybean of A5547-127 line	- 0.01 to 100 (%)
					Soybean DNA	detected/not detected -
					35S promotor/enhancer	- 0.01 to 100 (%)
4.542.	Guidelines for laboratory diagnostics of equine contagious metritis. Approved by the Main Veterinary Directorate of the USSR Ministry of Agriculture on 24/12/1984, cl. 4; Microbiological/bacteriological; other methods of microbiological (bacteriological) studies (tests)	Biological material (vaginal mucus, cervical mucus, urethral mucus);	-	-	Pathogen of contagious inflammation of uterus in horses	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.543.	GOST 26075 cl. 7; Virology studies; immunofluorescence reaction	Pathological material (brain);	-	-	Rabies virus antigen	detected/not detected -
4.544.	GOST 26075 cl 9; Virology studies; biological test on laboratory animals	Pathological material (brain);	-	-	Rabies virus	Detected/ not detected
4.545.	GOST 25753 cl. 2; Virology studies; biological test on laboratory animals	Pathological material (tissues, organs);	-	-	Aujeszky's disease (characteristic features)	detected/not detected -
4.546.	Instructions for use of the reagent kit for detection of Enterobacter spp./ Klebsiella spp. DNA by polymerase chain reaction. Manufacturer	Biological material (smears, scrapings, wound discharge, mucous membrane discharge, urine, feces, droppings, sperm, milk, cerebrospinal fluid, sputum, pleural	-	-	Enterobacter spp. DNA / Klebsiella spp. DNA	detected/not detected -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD 2 CODE	EAEU HS CODE	Target specification (parameter)	Target range
4.546.	Litekh Company, Moscow; Molecular and biological studies; polymerase chain reaction (PCR) method	liquid, blood plasma, blood serum, whole blood);				
4.547.	GOST 13106; Other studies (tests); methods of other studies (tests) without specification	Biological material (Leather raw material);	-	-	Hides bacterial content	- meets/fails

Head of the Bryansk Testing Laboratory of the FGBI
"ARRIAH"

title of the authorized person

Signed with an electronic signature

signature of the authorized person

A.M. Andoralov

initials, surname of the authorized person