



SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Bryansk Testing Laboratory of the Federal State-Financed Institution “Federal Centre For Animal Health” (FGBI “ARRIAH”)

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. 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3. Study (testing), measurements of environmental objects						
3.1.	Illustrated guide to plants in central Russia. Volume 3. Angiosperms (dicots: eleutheropetalous). Gubanov I.A., Kiseleva K.V., Novikov V.S., Tikhomirov V.N. Moscow: KMK Association of Scientific	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs;			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names of plant families and genera)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.	Publications, Institute of Technological Research. 2004; Other studies (tests); methods of other studies (tests) without specification	seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.2.	Plants of Central European Russia. Field Atlas. I.A. Schanzer. 2nd ed., revised and amended M.: KMK Association of Scientific Publications. 2009; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names of plants)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.2.		processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.2.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.3.	Insects of the European Part of Russia. Atlas with a Biology Review. V.M. Kartsev, G.V. Farafonova, A.K. Akhatov, N.V. Belyaeva,	Regulated articles (grains, legumes, industrial crops and oilseeds intended for processing and products of			Pests (according to the index of Russian and Latin names of insect species and genera)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.	Benediktov, M.V. Berezin, O.G. Volkov, N.A. Gura, Yu.V. Lopatina, L.I. Lyutikova, A.S. Prosvirov, G.I. Ryazanova, E.Yu. Tkacheva, P.V. Albrecht. - M.: Phytos XXI, 2013.; Other studies (tests); methods of other studies (tests) without specification	their processing; dried fruits, vegetables, 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, oilseed crops; odder, 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 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,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.		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, 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 their waste, powder and waste of bird feathers or parts thereof; animal skins; fresh or chilled mushrooms; fresh or chilled fruits of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.		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 products; means for attracting and catching harmful organisms);				
3.4.	Key to families and genera of Palaearctic dipteran insects of the Nermtocera suborder based on larvae. Krivosheina M.G. M.: KMK Association of Scientific Publications, 2012.; 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 intended for sowing, vegetables, flowers, grains, legumes, technical crops,			Pests (according to the index of Latin names)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		oilseeds; odder, 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 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 food potato tubers, roots,				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		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 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				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		products; means for attracting and catching harmful organisms);				
3.5.	24-2021 MR VNIKR Methodological recommendations for detecting and identifying species of the Trogoderma spp. genus present on the territory of the Russian Federation, cl. 1, cl. 3, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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; powder milk, powdered eggs, pasta, animal feed and their			Trogoderma angustum Trogoderma variabile Carpet beetles of the Trogoderma spp. genus Trogoderma inclusum Trogoderma versicolor	detected/detected in a non-viable state/not detected detected/detected in a non-viable state/not detected detected/detected in a non-viable state/not detected detected/detected in a non-viable state/not detected 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		components, cakes and meals obtained from the extraction of vegetable oils, packaging containers (cardboards, bins, boxes, bags, paper bags, cardboard bags, etc.), insects; sweeps from places of production and/or storage of regulated products; means for attracting and catching harmful organisms);			Trogoderma quinquefasciatum	detected/detected in a non-viable state/not detected
					Trogoderma longisetosum	detected/detected in a non-viable state/not detected
					Trogoderma ornatum	detected/detected in a non-viable state/not detected
					Trogoderma simplex	detected/detected in a non-viable state/not detected
					Trogoderma teukton	detected/detected in a non-viable state/not detected
					Trogoderma glabrum	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.6.	68-2019 MR VNIKR Methodological recommendations for detecting and identifying small flour beetle <i>Tribolium confusum</i> Jacquelin du Val, cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, fruits, vegetables, dried root vegetables; 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);			<i>Tribolium confusum</i> Jacquelin du Val	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.6.						
3.7.	69-2019 MR VNIKR Methodological recommendations for detecting and identifying the large flour beetle <i>Tenebrio molitor</i> Linnaeus, cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, fruits, vegetables, dried root vegetables; 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of			<i>Tenebrio molitor</i> Linnaeus.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.8.	25-2020 MR VNIKR Methodological recommendations for detecting and identifying <i>Oryzaephilus surinamensis</i> (Linnaeus), cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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; prepared			<i>Oryzaephilus surinamensis</i> (Linnaeus)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.8.		food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.9.	35-2020 MR VNIKR Methodological recommendations for detecting and identifying CRYPTOLESTES FERRUGINEUS (STEPHENS) and CRYPTOLESTES PUSILLUS (SCHONHERR), cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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			Cryptolestes pusillus (Schonherr) Cryptolestes ferrugineus (Stephens)	detected/detected in a non-viable state/not detected 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.9.		sowing, vegetable, flower, grain, legumes, industrial crops, oilseeds; forage, lawn and medicinal herbs, trees and shrubs; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.10.	02-2021 MR VNIKR Methodological recommendations for detecting and identifying Plodia interpunctella (Hubner), cl. 1, subcl. 3.4, subcl. 3.5, subcl. 3.6, subcl. 3.7, subcl. 3.8, cl. 4.;	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt,			Plodia interpunctella Hb.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.10.	Microscopy; other microscopy methods	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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, drug raw materials, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.11.	47-2021 MR VNIKR Methodological recommendations for detecting and identifying Ephestia kuehniella Zeller, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, drug raw materials, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of			Ephestia kuehniella Zell.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.11.		production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.12.	32-2021 MR VNIKR Methodological recommendations for detecting and identifying <i>Helicoverpa armigera</i> Hubner, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; 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			<i>Helicoverpa armigera</i> (Hubner)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.12.		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; forage plants; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweeps from places of production and/or storage of regulated products; means for attracting and catching harmful organisms);				
3.13.	03-2015 MR VNIKR Methodological recommendations for detecting and identifying MEGASELIA SCALARIS (LOEW), cl. 1, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 13;	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; fruits, vegetables,			Megaselia scalaris (Loew)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.13.	Microscopy; other microscopy methods	dried root vegetables; nuts, nut kernels, 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 roots, 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; fresh or chilled fruits and vegetables ((including leaf vegetables, lettuces and collards, etc.);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.13.		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 products; means for attracting and catching harmful organisms);				
3.14.	67-2013 MR VNIKR Methodological recommendations for detecting and identifying the pathogen	Regulated articles (vegetable plants, wild strawberry (strawberry); other live plants			Colletotrichum acutatum J.H. Simmonds	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.14.	Colletotrichum acutatum J.H. Simmonds, subcl. 4.2, subcl. 4.3 laboratory test diagram, subcl. 4.3.1, subcl. 4.3.2, subcl. 4.3.3, subcl. 4.3.4, Appendix A, Appendix B, Appendix C; Mycological tests; biological	(including their roots), cuttings and layering, fungal mycelium; bare-rooted and root-balled planting material, fresh or chilled fruits of berry crops);				
3.15.	70-2019 MR VNIKR Methodological recommendations for detecting and identifying smut fungi in grain crops (TILLETIA SSP., USTILAGO SSP), subcl. 2.2, cl. 3. ; Mycological tests; other methods of mycological study (tests)	Regulated articles (live plants and parts thereof, grain crops intended for storage, processing, etc.; seeds, fruits and fruit systems intended for sowing);			Tilletia laevis J.G. Kuhn	detected/not detected
					Ustilago tritici (Bjerk.) Rostrup	detected/not detected
					Ustilago nuda (C.N. Jensen) Rostr.	detected/not detected
					Tilletia caries (DC.) Tul. & C.Tul.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.16.	58-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Diaporthe longicolla</i> (Hobbs) J.M. Santos Vrandecic & A.J.L. Phillips, cl. 1, cl. 2, subcl. 3.6 , subcl. 4.3, subcl. 4.4, Appendix A, Appendix B. ; Mycological tests; biological	Regulated articles (live plants and parts thereof; soybeans for sowing; soybeans, crushed or not, other);			<i>Diaporthe longicolla</i> (Hobbs) J.M. Santos, Vrandecic & A.J.L. Phillips	detected/not detected
3.17.	66-2020 MR VNIKR Methodological recommendations for detecting and identifying of <i>Iva xanthiifolia</i> Nuttall, cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds			<i>Iva xanthiifolia</i> Nuttall (<i>Cyclachaena xanthiifolia</i> (Nutt.) Fresen)	detected/not detected

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

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.17.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.17.						
3.18.	32-2020 MR VNIKR Methodological recommendations for detecting and identifying <i>Thlaspi arvense</i> L., cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral			<i>Thlaspi arvense</i> L.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		<pre> premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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, </pre>				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.19.	151-2018 MR VNIKR Methodological recommendations for detecting and identifying TRICHODESMA INCANUM (BUNGE) DC., cl. 3, Appendix A; Microscopy; other	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs,			Trichodesma incanum (BUNGE) DC.	detected/not detected

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

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.20.	66-2019 MR VNIIEK Methodological recommendations for detecting and identifying <i>Euphorbia helioscopia</i> L., cl. 1.5, cl. 1.6, Appendix A- A2, A5, A6, A7, A8, A9, A10; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and			<i>Euphorbia helioscopia</i> L.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.21.	63-2019 MR VNIKR Methodological recommendations for detecting and identifying	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers,	-	-	Xanthium spp.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.	Xanthium L., cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, Appendix1 - cl.1.5, Appendix 5.; Microscopy; other microscopy methods	grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and			Xanthium riparium Lasch	detected/not detected
					Xanthium orientale L. sensu latissima	detected/not detected
					Xanthium orientale L. sensu lato	detected/not detected
					Xanthium orientale L. sensu stricto	detected/not detected
					Xanthium italicum Moretti	detected/not detected
					Xanthium californicum Greene	detected/not detected
					Xanthium pungens Wallr.	detected/not detected
					Xanthium spinosum L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate;			Xanthium strumarium L. sensu latissima	detected/not detected
					Xanthium strumarium L. sensu lato	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.22.	65-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Cirsium arvense</i> (L.) Scop., cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, Appendix 1 - cl. 1.4, cl. 1.5, cl. 1.9, cl. 1.10. Microscopy; other microscopy methods; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes,			<i>Cirsium arvense</i> (L.) Scop.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.23.	Atlas of fruits and seeds of weeds and poisonous plants contaminating regulated products. E.M. Volkova, S.A. Dankvert, M.I. Maslov, U.Sh. Magomedov, KMK Association of Scientific Publications, Moscow 2007; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Russian and Latin names of plants)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.24.	58-2021 MR VNIKR Methodological recommendations for detecting and identifying of weeds of the buckwheat family (POLYGONACEAE), cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, Appendix C, Appendix D, Appendix F. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of			Persicaria bungeana (Turcz.) Nakai	detected/not detected
					Persicaria pilosa (Roxb.) Kitag.	detected/not detected
					Persicaria orientalis (L.) Spach	detected/not detected
					Persicaria extremiorientalis	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; dried plants and parts			(Vorosch.) Tzvelev	
					Persicaria longisetia (Bruijn) Kitag.	detected/not detected
					Persicaria viscosa (Buch.-Ham. Ex D.Don) H.Gross ex T.Mori	detected/not detected
					Persicaria amphibia (L.) Delarbre	detected/not detected
					Persicaria yokusaiana Nakai	detected/not detected
					Persicaria viscofera (Makino) H.Gross	detected/not detected
					Persicaria koreensis (Nakai) Nakai	detected/not detected
					Persicaria tinctoria (Aiton) Spach	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));			Persicaria minor (Huds.) Opiz	detected/not detected
					Persicaria foliosa (H.Lindb.) Kitag.	detected/not detected
					Persicaria mitis (Schrank) Assenov	detected/not detected
					Persicaria nepalensis (Meisn.) H.Gross	detected/not detected
					Persicaria hydropiperoides Small	detected/not detected
					Persicaria hydropiper (L.) Spach	detected/not detected
					Persicaria maculata (Raf.) S.F. Cray	detected/not detected
					Persicaria perfoliata (L.) H.Gross	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Persicaria lapathifolia (L.) S.F.Gray	detected/not detected
					Persicaria roseovirdis Kitag.	detected/not detected
					Persicaria sungareensis Kitag.	detected/not detected
					Persicaria trigonocarpa (Maskino) Nakai	detected/not detected
					Fagopyrum esculentum Moench	detected/not detected
					Fagopyrum tataricum (L.) Gaertn.	detected/not detected
					Fallopia schischkinii Tzvelev	detected/not detected
					Fallopia baldschuanica (Regel) Holub	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Fallopia convolvulus (L.) A.Love	detected/not detected
					Fallopia dentato-alata (F.Schmidt) Holub	detected/not detected
					Fallopia dumetorum (L.) Holub	detected/not detected
					Fallopia pauciflora (Maxim.) Kitag.	detected/not detected
					Fallopia multiflora (Thunb.) Haraldson	detected/not detected
					Truellum sieboldii (Meisn.) Sojak	detected/not detected
					Truellum maackianum (Regel) Sojak	detected/not detected
					Truellum thunbergii (Siebold & Zucc.) Sojak	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Truellum hastatosagittatum (Makino) Sojak	detected/not detected
					Truellum nipponense (Makino) Sojak	detected/not detected
					Truellum dissitiflorum (Hemsl.) Tzvelev	detected/not detected
					Truellum sagittatum (L.) Sojak	detected/not detected
					Truellum japonicum Houtt.	detected/not detected
					Reynoutria bohemica Chrtek & Chrtkova	detected/not detected
					Reynoutria sachalinensis (Fr. Schmidt) Nakai	detected/not detected
					Reynoutria japonica Houtt.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Weeds of the buckwheat family (Polygonaceae)	detected/not detected
					Polygonum bellardii All.	detected/not detected
					Polygonum propinquum Ledeb.	detected/not detected
					Polygonum calcatum Lindm.	detected/not detected
					Polygonum rigidum Skvortsov	detected/not detected
					Polygonum neglectum Bess.	detected/not detected
					Polygonum arenastrum Boreau	detected/not detected
					Polygonum patulum M.Bieb.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Polygonum sabulosum Vorosch.	detected/not detected
					Polygonum arenarium Waldst. & Kit.	detected/not detected
					Polygonum aviculare L.	detected/not detected
					Polygonum humifusum C.Merck ex K.Koch	detected/not detected
					Polygonum boreale Small	detected/not detected
					Polygonum argyrocoleon Steud. ex Kunze	detected/not detected
					Polygonum tenuissimum A.I.Baranov & Skvortsov ex Vorosch.	detected/not detected
					Polygonum rurivagum Jord. Ex Boreau	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex regelii F.Schmidt	detected/not detected
					Rumex fauriei Rech.f.	detected/not detected
					Rumex hultenii Tzvelev	detected/not detected
					Rumex alpinus L.	detected/not detected
					Rumex bucephalophorus L.	detected/not detected
					Rumex longifolius DC.	detected/not detected
					Rumex aureostigmatias Kom.	detected/not detected
					Rumex dentatus L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex acetosa L.	detected/not detected
					Rumex conglomeratus Murray	detected/not detected
					Rumex tuberosus L.	detected/not detected
					Rumex confertus Willd.	detected/not detected
					Rumex pulcher L.	detected/not detected
					Rumex sanguineus L.	detected/not detected
					Rumex crispus L.	detected/not detected
					Rumex pseudonatronatus (Borb.) Borb. ex Murb.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex acetoselloides Bal.	detected/not detected
					Rumex hipponicus Franch. & Sav.	detected/not detected
					Rumex acetosella L.	detected/not detected
					Rumex thrysiflorus Fingerh.	detected/not detected
					Rumex angiocarpus Murb.	detected/not detected
					Rumex hydrolapathum Huds.	detected/not detected
					Rumex sibiricus Hulten	detected/not detected
					Rumex triangulivalvis (Danser) Rech. f.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex obtusifolius L.	detected/not detected
					Rumex stenophyllus Ledeb.	detected/not detected
					Rumex patientia L.	detected/not detected
					Rumex scutatus L.	detected/not detected
					Rumex japonicus Houtt.	detected/not detected
3.25.	59-2021 MR VNIKR Methodological recommendations for detecting and identifying weeds of poppy family (POLYGONACEAE), cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, Appendix B, Appendix C, Appendix D, Appendix E, Appendix F. ; Microscopy; other	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and			Hypocoum pendulum L.	detected/not detected
					Hypocoum erectum L.	detected/not detected
					Fumaria bastardii Boreau	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.25.	microscopy methods	oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables;			Fumaria vaillantii Loisel.	detected/not detected
					Fumaria schleicheri Soy.-Will.	detected/not detected
					Fumaria densiflora DC.	detected/not detected
					Fumaria officinalis L.	detected/not detected
					Fumaria muralis Sond. Ex W.D.J. Koch	detected/not detected
					Papaver argemone L.	detected/not detected
					Papaver hybridum L.	detected/not detected
					Papaver somniferum L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		live plants and their parts; 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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; raw animal skins; weeds			Papaver dubium L.	detected/not detected
					Papaver rhoeas L.	detected/not detected
					Glaucium flavum Crantz.	detected/not detected
					Glaucium corniculatum (L.) Curtis	detected/not detected
					Roemeria refracta DC.	detected/not detected
					Papaver L.	detected/not detected
					Weeds of the poppy family Papaveraceae	detected/not detected
					Chelidonium majus L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		and/or parts thereof (seeds, fruits or fruit systems));				
3.26.	72-2021 MR VNIKR Methodological recommendations for detecting and identifying weeds of the carnation family (Caryophyllaceae), cl.1, cl. 2, cl. 5, cl. 6, cl. 7, Appendix B, Appendix C, Appendix D, Appendix F. Microscopy; other microscopy microscopy	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetable, flower, grain, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for food purposes; unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral	-	-	Viscaria spp. Gypsophila muralis L. Caryophyllaceae Cucubalus spp. Dianthus spp. Moehringia spp.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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			Lepyrodiclis spp.	detected/not detected
					Petrorhagia spp.	detected/not detected
					Herniaria glabra L.	detected/not detected
					Herniaria polygama J. Gay	detected/not detected
					Herniaria incana Lam.	detected/not detected
					Silene alba	detected/not detected
					Stellaria	detected/not detected
					Stellaria dichotoma L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		brooms; straw, hay, forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));			Stellaria graminea L.	detected/not detected
					Stellaria holostea L.	detected/not detected
					Stellaria radians L.	detected/not detected
					Stellaria media (L.) Vill.	detected/not detected
					Gypsophila	detected/not detected
					Gypsophila paniculata L.	detected/not detected
					Agrostemma githago L.	detected/not detected
					Coccyganthe flos-cuculi (L.) Fourr.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Sagina procumbens L.	detected/not detected
					Sagina nodosa L. Fenzl	detected/not detected
					Saponaria	detected/not detected
					Saponaria officinalis L.	detected/not detected
					Myosoton aquaticum (L.) Moench	detected/not detected
					Arenaria longifolia Bieb.	detected/not detected
					Arenaria serpyllifolia L.	detected/not detected
					Scleranthus annuus L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Silene armeria L.	detected/not detected
					Silene dioica (L.) Clairv.	detected/not detected
					Silene vulgaris (Moench) Garcke	detected/not detected
					Silene pendula L.	detected/not detected
					Silene repens Patrin (S. amoena L.))	detected/not detected
					Silene procumbens Murray	detected/not detected
					Silene	detected/not detected
					Silene gallica L. (S. anglica L.)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Silene dichotoma	detected/not detected
					Silene noctiflora	detected/not detected
					Spergula arvensis L.	detected/not detected
					Spergularia rubra (L.) J. et C. Presl	detected/not detected
					Vaccaria hispanica	detected/not detected
					Vaccaria	detected/not detected
					Cerastium holosteoides Fr.	detected/not detected
					Cerastium arvense L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.	56-2022 MR VNIKR Methodological recommendations for detecting and identifying CENTAUREA L., cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, Appendix B, Appendix E. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant	-	-	Centaurea jacea L.	detected/not detected
					Centaurea cyanus L.	detected/not detected
					Centaurea L.	detected/not detected
					Centaurea sterilis Steven.	detected/not detected
					Centaurea orientalis L.	detected/not detected
					Centaurea iberica Trevir. ex Spreng.	detected/not detected
					Centaurea carpina Steven	detected/not detected
					Centaurea calcitrapa L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of			Centaurea stoebe L.	detected/not detected
					Centaurea arenaria M. Bieb.	detected/not detected
					Centaurea adpressa Ledeb.	detected/not detected
					Centaurea depressa M. Bieb.	detected/not detected
					Centaurea diffusa Lam.	detected/not detected
					Centaurea salonitana Vis.	detected/not detected
					Centaurea scabiosa L.	detected/not detected
					Centaurea solstitialis L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));			Acroptilon repens (L.) DC.	detected/not detected
3.28.	Weed seeds. V.N. Dobrokhotov, Publishing House of Agricultural Literature and Posters, Moscow, 1961; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the alphabet index of weed seeds)	detected/not detected

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

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.28.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.28.						
3.29.	Weeds, medicinal and poisonous plants. V.I. Trukhachev, G.R. Dorozhko. Yu.A. Dudar - ed. V.M. Penchukov and A.I. Voiskovsky. - M. :MAAO; Stavropol: ARGUS, 2006; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.29.		<pre> premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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, </pre>				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.29.		forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.30.	32-2015 MR VNIKR Methodological recommendations for detecting and identifying <i>Heterodera glycines</i> (Ichinohe), cl. 1, cl. 4, cl. 5, cl. 6, subcl. 7.1, Appendix B; Other	Regulated articles (live plants and parts thereof; seeds for sowing; planting material, including bare-rooted and root-balled seedlings; soil and grounds supplied with bare-rooted			<i>Heterodera glycines</i> Ichinohe	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.30.	studies (tests); methods of other studies (tests) without specification	and root-balled seedlings; roots, bulbs, rhizomes and other underground parts of plants for planting; fresh and chilled roots, bulbs and rhizomes for food purposes, soil, grounds, peat);				
3.31.	50-2021 MR VNIKR Methodological recommendations for detecting and identifying Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle, cl.1, cl.3, cl. 6, cl. 7, cl. 9, cl. 10; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (live plants and parts thereof, cut branches of coniferous crops, Christmas trees; planting material; coniferous timber (round wood, lumber, wood packaging and fastening materials, wood processing products, waste);			Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.32.	37-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Sitophilus oryzae</i> (Linnaeus), cl. 1; 3; 5- 9; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; fruits, vegetables, dried root vegetables; nuts, nut 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; insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);			<i>Sitophilus oryzae</i> (Linnaeus)	detected/detected in a non-viable state/not detected
3.33.	48-2014 MR VNIKR Methodological recommendations for detecting and identifying <i>Synchytrium</i>	Regulated articles (planting material, including bare-rooted and root-balled seedlings; bonsai,			<i>Synchytrium endobioticum</i> (Schilb.) Perc.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.33.	endobioticum (Schilb.) Perc., cl. 7; 8.1.1; 10; 11; Mycological tests; other methods of mycological study (tests)	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; fresh or chilled seed potato tubers, root crops, bulbs and rhizomes for food purposes; soil, grounds, peat);				
3.34.	40-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Verticillium albo-atrum</i> Renke et Berthold и <i>Verticillium dahliae</i> Klebahn, cl. 1.7; 2.1; 2.2.1-2.2.4; Mycological tests; biological	Regulated articles (live plants and parts thereof, including roots, cuttings and their layering; seeds, fruits and fruit systems intended for sowing; soybeans, crushed or uncrushed others; rapeseed or colza seeds, crushed or	-	-	<i>Verticillium albo-atrum</i> Reinke et Berthold	detected/not detected
					<i>Verticillium dahliae</i> Klebahn	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.34.		uncrushed others; sunflower seeds, whether or not crushed; grains, legumes, industrial crops and oilseeds intended for processing);				
3.35.	50-2019 MR VNIIEK Methodological recommendations for detecting and identifying <i>Diaporthe caulivora</i> (Athow & Caldwell) J.M. Santos Vrandecic & A.J.L. Phillips, cl. 3.6; 4.3.1; 4.3.2; Mycological tests; biological	Regulated articles (live plants and parts thereof; soybeans for sowing; soybeans, crushed or not, other);			<i>Diaporthe caulivora</i> (Athow & Caldwell) J.M. Santos	detected/not detected
3.36.	Pests of stocks, their quarantine significance and control measures. E.A. Sokolov, PH Informzerno LLC, Orenburg, 2004; Other studies (tests); methods of other	Regulated articles (cereals, legumes, industrial crops and oilseeds intended for processing and processed products thereof; fruits, vegetables, dried root crops;			Pests (according to table of contents);	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.36.	(tests) without specification	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; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				

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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	GOST 7636, cl. 2.5; cl. 2.6; cl. 2.8; cl. 2.9; Sample preparation; sample preparation	Processed and canned fish, crustaceans and mollusks (Fish, marine mammals, marine invertebrates and products of their processing for feed purposes); Fish and other freshwater fishery products; services related to freshwater fisheries (Fish, marine mammals, marine invertebrates and products of their processing for feed purposes); Fish and other freshwater fishery products; services related to freshwater fisheries (Fish, marine mammals, marine invertebrates and products of their processing for feed purposes); Fish and other	10.20; 03.12; 03.22; 03.11	0301; 0302; 0303; 0304; 0305; 0306; 0307; 0308	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.1.		fishery products; services related to see fisheries (Fish, marine mammals, marine invertebrates and products of their processing for feed purposes);				
1.2.	GOST ISO 6498; Sample preparation; sample preparation	Ready-made feed for farm animals (Feed, including feed for pets, mixed feed); Cake and other solid residues of vegetable fats or oils; fine and coarse flour from seeds or fruits of oilseeds; Ready-made feed for pets; Cereals (except rice), grain legumes, oilseeds; Other annual crops Fine and coarse flour and pellets from meat or meat by-products, not	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; 1005; 1006; 1007; 1008; 1703; 1205; 1207; 2102; 0511; 1214; 1213000000; 0404; 2301; 2302; 2303; 2304 00000; 2306; 230800; 230 9; 1102; 1103; 1104; 1105; 1106; 1107; 1108; 1201	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		fit for human consumption; cracklings; Plant raw materials, plant waste and residues, by-products; Serum; Products of flour and cereal production; Starches and starch products; Fine and coarse flour and granules, 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.	GOST R 55452, cl. 7.2.1; Organoleptic (sensory) tests; organoleptic (sensory)	Ready-made feed for farm animals (Hay and haylage of sown grasses and natural forage lands); Other annual crops	10.91; 01.19	2309	Appearance (Description)	No range specification required: -
					Consistency (Description)	No range specification required: -
					The presence of foreign impurities, incl. lumps of earth, stones, fuels and lubricants	No range specification required: -
1.4.	GOST R 55453, cl. 5.2.2; Calculation method; calculation method	Prepared feed for farm animals; Ready-made food for pets; Fine and coarse flour and pellets from meat or meat by-products, not fit for human consumption; cracklings; Fine, coarse flour and pellets, not fit for human consumption, and other products of fish or crustaceans, shell-fish or other aquatic invertebrates, not	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	Moisture mass fraction	0.0 to 98.0 (%)
					Ash mass fraction	0.0 to 40.0 (%)
					Mass fraction of crude fat	0.0 to 50.0 (%)
					Crude protein mass fraction	0.016 to 100.00 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.		included in other groups;			Mass fraction of crude fiber	1.0 to 50.0 (%)
					Metabolic energy	Estimated indicator: -
1.5.	GOST R 56383, cl. 7.2; Organoleptic (sensory) tests; organoleptic (sensory)	Ready-made feed for farm animals (artificially dried grass feed); Other annual crops	10.91; 01.19	2309	Color (Description)	No range specification required: -
1.6.	GOST R 56383, cl. 7.14; Physical and mechanical; measurement of geometric parameters (length, width, thickness, area, change in size, angle)	Ready-made feed for farm animals (artificially dried grass feed); Other annual crops	10.91; 01.19	2309	Diameter	3 to 90 (mm)
					Length	5 to 100 (mm)
					Cross-section	3 to 90 (mm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.7.	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 flour and pellets from meat or meat by-products, not fit for human consumption; cracklings; Fine, coarse flour 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;	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 (%)
					Mass fraction of crude fat	0.0 to 50.0 (%)
					Crude protein mass fraction	0.016 to 90.00 (%)
					Metabolic energy	Estimated indicator: -
1.8.	GOST 28181, cl. 3.1.1; Other studies (tests); methods of other studies (tests) without specification	Plant materials: living plants; bulbs, corms and rhizomes; layerings and cuttings; mycelium (ripened grapevine cuttings used for growing	01.30.10	0602	Cutting maturity	meets/fails
					Cutting length	1 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.8.		own-rooted and grafted grape seedlings);			Number of viable live eyes	2 to 20 (pcs.)
					Affection	detected/not detected
					Cutting thickness	1.0 to 30.0 (mm)
1.9.	GOST 28181, cl. 3.1.1; Chemical tests, physical and chemical tests; gravimetric (weight)	Plant materials: living plants; bulbs, corms and rhizomes; layerings and cuttings; mycelium (ripened grapevine cuttings used for growing own-rooted and grafted grape seedlings);	01.30.10	0602	Moisture	1 to 60 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.10.	GOST 28181, cl. 3.1.1; Sampling; sampling	Plant materials: living plants; bulbs, corms and rhizomes; layerings and cuttings; mycelium (ripened grapevine cuttings used for growing own-rooted and grafted grape seedlings);	01.30.10	0602	Sampling	No range specification required: -
1.11.	ГОСТ 30361; 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	Pest infestation (mites and apion weevils)	detected/not detected 0 to 1000 (pcs/kg)
1.12.	GOST 31749, cl. 7; Sample preparation; sample preparation	Pasta, couscous and similar flour products (Instant pasta made of wheat	10.73	1902	Samples preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		flour and water using additional raw materials and dried in oil);				
1.13.	GOST 31808, cl. 7; Sample preparation; sample preparation	Pasta, couscous and similar flour products;	10.73	190220; 1902201000; 1902203000; 190230	Samples preparation	No range specification required: -
1.14.	GOST R 58472, cl. 7.2.2; cl. 7.2.3; 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	Germinating ability	0 to 100 (%)
					Seed purity	0 to 100 (%)
					Germinative energy	0 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.15.	GOST R 58472, cl. 7.2.4; Chemical tests, physical and chemical tests; gravimetric (weight)	Seeds of other oilseeds not included in other groups (seeds of essential oilseeds intended for sowing);	01.11.99	2008199900; 0909	Moisture	0 to 90 (%)
1.16.	GOST R 58472, cl. 7.2.1; Sampling; sampling	Seeds of other oilseeds not included in other groups (seeds of essential oilseeds intended for sowing);	01.11.99	2008199900; 0909	Sampling	No range specification required: -
1.17.	GOST 21094, cl. 1-7; Chemical tests, physical and chemical tests; gravimetric (weight)	Bakery products; flour confectionery products, cakes and pastries that cannot be stored for a long time (bakery products); Rusks and biscuits; long-term storage flour confectionery products, cakes and pastries;	10.71; 10.72	1905	Moisture mass fraction	1.0 to 60.0 (%)
					Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.	GOST R 59653, cl. 6.1-6.7; 6.9; 7; 8; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (planting material (rootstocks, cuttings, seedlings, seedlings) of fruit and berry crops); Seedling; Decorative crops, including cuttings and layering, others; Decorative crops, including cuttings and layering; Other fruit and berry crops; Flower seedlings; Stone fruit crops; Pome fruit crops; Fruit and berry crops, including cuttings and layering;	02.10.11; 01.30.10.120;01.30.10.149; 01.30.10.140; 01.30.10.139; 01.30.10.121; 01.30.10.132;01.30.10.131; 01.30.10.130	0602	Lateral branches	detected/not detected
					Appearance	meets/fails
					Age	1 to 2 (g; years)
					Maturation of tissues	meets/fails
					Height of lateral branches relative to the root collar	meets/fails 5 to 50 (cm)
					Elevation	5 to 100 (cm)
					Seedling height	1 to 200 (cm)
					Stem height	5 to 100 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Death of buds on shoots in the crown zone or in unbranched annuals	detected/not detected 1 to 10 (pcs)
					Container diameter	meets/fails
					Diameter of aerial part	0.2 to 5.0 (cm)
					Trunk diameter	1 to 20 (mm)
					Stem diameter	1 to 10 (cm)
					Length of lateral parts	1 to 100 (cm)
					Length of each of main roots	1 to 100 (cm)
					Root length	1 to 50 (cm)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Length of uncut shoot	5 to 100 (cm)
					Sprout length	5 to 100 (cm)
					Gap between rootstock and graft	meets/fails
					Rooting zone	presence/absence 1 to 50 (cm)
					Stem curvature	detected/not detected
					Number of side branches	1 to 10 (pcs.)
					Number of internodes	1 to 100 (pcs.)
					Number of branches of the root system	1 to 10 (pcs.)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Mechanical damages	meets/fails
					Mechanical damage to the root system	meets/fails
					Presence of callus	meets/fails
					Presence of competitors (shoots in the center of the crown, extending at an angle of less than 40°)	detected/not detected
					Presence of root shoots, drying of ground roots, freezing of bark and cambium	meets/fails
					Presence of mechanical damage, wrinkling, cracking, scratches and peeling of the bark	detected/not detected
					Presence of a central crown conductor	detected/not detected
					Presence of a thorn remaining after pruning "to the crown"	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Stem direction	meets/fails
					Incompatibility of graft and rootstock	detected/not detected
					Bark burns reaching the trunk wood	detected/not detected
					Absence of nodules	detected/not detected
					Stumps from the removal of side shoots, presence of a thorn, shoots on the rootstock, stem insertion or stem former	detected/not detected
					Browning of bark and cambium	1 to 50 (%)
					Browning of bark tissue on roots	meets/fails 1 to 50 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Damage to the leaf apparatus by drip burns	meets/fails
					Freezing of crown wood	meets/fails
					Freezing of crown bark and cambium	meets/fails
					Freezing, soaking of buds, bark, wood and core	detected/not detected
					Drying of overgrown roots	detected/not detected
					Breakage of the conductor, side shoots of the crown	meets/fails
					Breakage of the stem	detected/not detected
					Skeleton-forming shoots of the crown	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Manifestation of crown rosette	detected/not detected
					Wounds from removal of shoots, cracks in trunk bark	meets/fails
					Budding	meets/fails
					Fresh wounds from removal of shoots or trunk thorns	1 to 10 (pcs.)
					Stem network	meets/fails
					State of the leaf apparatus	meets/fails
					State of aerial part	meets/fails
					Bud condition	meets/fails

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Root system type	meets/fails
					Carob thickness	0.2 to 5.0 (cm)
					Bark cracks without sagging	meets/fails
					Nature of the root system	meets/fails
					Number of roots with a diameter of more than 2 mm	1 to 10 (pcs.)
					Number of young leaves	1 to 10 (pcs.)
					Number of normally developed leaves	1 to 10 (pcs.)
					Number of main shoots of the crown	1 to 20 (pcs.)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.18.					Number of shoots	1 to 10 (pcs.)
					Number of skeletal branches in seedlings on seed rootstocks	1 to 100
					Number of tiers for seedlings on vegetatively propagated rootstocks	1 to 10 (pcs.)
1.19.	GOST R 59653, cl. 5.2; Sampling; sampling	Seedlings, seedlings of trees and shrubs (planting material (rootstocks, cuttings, seedlings, seedlings) of fruit and berry crops); Seedling; Decorative crops, including cuttings and layering; Decorative crops, including cuttings and layering; Other fruit and berry crops; Flower seedlings; Stone fruit crops; Pome fruit crops;	02.10.11; 01.30.10.120; 01.30.10.149; 01.30.10.140; 01.30.10.139; 01.30.10.121; 01.30.10.132; 01.30.10.131; 01.30.10.130	0602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.19.		Fruit and berry crops, including cuttings and layering;				
1.20.	GOST R 70191, cl. 5; Sampling; sampling	Seedlings, seedlings of trees and shrubs (planting material (rootstocks, cuttings, layering, off-shoots, saplings) of subtropical, nut-bearing, citrus crops and tea); Decorative crops, including cuttings and layering, others; Decorative crops, including cuttings and layering; Plant materials: living plants; bulbs, corms and rhizomes; layerings and cuttings; mycelium; Citrus crops; Nut crops;	02.10.11; 01.30.10.149; 01.30.10.140; 01.30.10; 01.30.10.135; 01.30.10.134	0602	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.21.	GOST R 70191, cl. 6; Other studies (tests); methods of other studies (tests) without specification	Seedlings, seedlings of trees and shrubs (planting material (rootstocks, cuttings, layering, off-shoots, saplings) of subtropical, nut-bearing, citrus crops and tea); Decorative crops, including cuttings and layering, others; Decorative crops, including cuttings and layering; Plant materials: living plants; bulbs, corms and rhizomes; layerings and cuttings; mycelium; Citrus crops; Nut crops;	02.10.11; 01.30.10.149; 01.30.10.140; 01.30.10; 01.30.10.135; 01.30.10.134	0602	Lateral branches	detected/not detected
					Appearance	meets/fails
					Maturation of tissues	meets/fails
					Number of internodes	1 to 100 (pcs.)
					Number of skeletal roots	1 to 100 (pcs.)
					Mechanical damages	detected/not detected
					Stem direction	meets/fails
					Browning of bark and cambium	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.21.					Freezing of crown bark and cambium	detected/not detected
					Budding	detected/not detected
					Wrinkling, molding, freezing, cracking of the bark, burns, dry wood, peeling of the bark from the wood, browning of the cambium and wood, breakage of the trunk, severe curvature of the root collar	detected/not detected
					Bud condition	meets/fails
					Root system type	meets/fails
					Nature of the root system	meets/fails
					Number of roots	1 to 100 (pcs.)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.21.					Number of shoots	1 to 100 (pcs.)
3. Study (testing), measurements of environmental objects						
3.1.	Plants of Central European Russia. Field Atlas. I.A. Schanzer. 2nd ed., revised and amended M.: KMK Association of Scientific Publications. 2009; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names of plants)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		<pre> premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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, </pre>				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.2.	Illustrated guide to plants in central Russia. Volume 3. Angiosperms (dicots: eleutheropetalous). Gubanov I.A., Kiseleva K.V., Novikov V.S., Tikhomirov V.	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs,			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names of plant families and genera)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.2.	N. Moscow: KNK Association of Scientific Publications, Institute of Technological Research. 2004; Other studies (tests); methods of other studies (tests) without specification	trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.2.		melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.2.		hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.3.	Insects of the European Part of Russia. Atlas with a Biology Review. V.M. Kartsev, G.V. Farafonova, A.K. Akhatov, N.V. Belyaeva, A.A. Benediktov, M.V. Berezin, O.G. Volkov, N.A. Gura, Yu.V. Lopatina, L.I. Lyutikova, A.S. Prosvirov, G.I. Ryazanova, E.Yu. Tkacheva, P.V. Albrecht. - M.: Phytos XXI, 2013.; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (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 (according to the index of Russian and Latin names of insect species and genera)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.		branches of coniferous and deciduous crops, Christmas trees; 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 food 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.		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 products; means for attracting and catching harmful organisms);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.	Atlas of fruits and seeds of weeds and poisonous plants contaminating regulated products. E.M. Volkova, S.A. Dankvert, M.I. Maslov, U.Sh. Magomedov, KMK Association of Scientific Publications, Moscow 2007; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Russian and Latin names of plants)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.4.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.5.	Key to families and genera of Palaearctic dipteran insects of the Nermtocera suborder based on larvae. Krivosheina M.G. M.: KMK Association of Scientific Publications, 2012.; 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 intended for sowing, vegetables, flowers, grains,			Pests (according to the index of Latin names)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		legumes, technical crops, oilseeds; odder, 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 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 food				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		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; 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				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.5.		storage of regulated products; means for attracting and trapping harmful organisms);				
3.6.	24-2021 MR VNIKR Methodological recommendations for detecting and identifying species of the Trogoderma spp. genus present on the territory of the Russian Federation, cl. 1, cl. 3, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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; powder milk, powdered eggs, pasta,			Trogoderma angustum	detected/detected in a non-viable state/not detected
					Trogoderma variabile	detected/detected in a non-viable state/not detected
					Carpet beetles of the Trogoderma spp. genus	detected/detected in a non-viable state/not detected
					Trogoderma inclusum	detected/detected in a non-viable state/not detected
					Trogoderma versicolor	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.6.		animal feed and their components, cakes and meals obtained from the extraction of vegetable oils, packaging containers (cardboards, bins, boxes, bags, paper bags, cardboard bags, etc.), insects; sweeps from places of production and/or storage of regulated products; means for attracting and catching harmful organisms);				-
					Trogoderma quinquefasciatum	detected/detected in a non-viable state/not detected
					Trogoderma longisetosum	detected/detected in a non-viable state/not detected
					Trogoderma ornatum	detected/detected in a non-viable state/not detected
					Trogoderma simplex	detected/detected in a non-viable state/not detected
					Trogoderma teukton	detected/detected in a non-viable state/not detected
					Trogoderma glabrum	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.6.						
3.7.	68-2019 MR VNIKR Methodological recommendations for detecting and identifying small flour beetle <i>Tribolium confusum</i> Jacquelin du Val, cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, fruits, vegetables, dried root vegetables; 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of			<i>Tribolium confusum</i> Jacquelin du Val	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.7.		vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.8.	69-2019 MR VNIKR Methodological recommendations for detecting and identifying the large flour beetle <i>Tenebrio molitor</i> Linnaeus, cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, Appendix A, Appendix B; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, fruits, vegetables, dried root vegetables; 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; prepared food products (corn flakes, cereals in the form of flakes, etc.),			<i>Tenebrio molitor</i> Linnaeus.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.8.		pasta, mixed feed and their components, cakes and meals obtained from the extraction of food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.9.	25-2020 MR VNIKR Methodological recommendations for detecting and identifying <i>Oryzaephilus surinamensis</i> (Linnaeus), cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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, vegetables, flowers, grains, legumes, technical crops,			<i>Oryzaephilus surinamensis</i> (Linnaeus)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.9.		oilseeds; forage, lawn and medicinal herbs, trees and shrubs; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.10.	35-2020 MR VNIKR Methodological recommendations for detecting and identifying CRYPTOLESTES FERRUGINEUS (STEPHENS) and CRYPTOLESTES PUSILLUS (SCHONHERR), cl. 1, cl. 2, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10 ; Microscopy;	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, fruits, vegetables, dried root vegetables; nuts, nut kernels, kernels of			Cryptolestes pusillus (Schonherr)	detected/detected in a non-viable state/not detected
					Cryptolestes ferrugineus (Stephens)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.10.	other microscopy methods	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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.11.	02-2021 MR VNIKR Methodological recommendations for detecting and identifying	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds,	-	-	Plodia interpunctella Hb.	detected in viable state/detected in a non-viable

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.11.	Plodia interpunctella (Hubner), cl. 1, subcl. 3.4, subcl. 3.5, subcl. 3.6, subcl. 3.7, subcl. 3.8, cl. 4.; Microscopy; other microscopy methods	intended for processing and processed products thereof; roasted or unroasted malt, 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta, drug raw materials, mixed feed and their components, cakes and meals obtained from the extraction of vegetable oils, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				state/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.11.						
3.12.	47-2021 MR VNIKR Methodological recommendations for detecting and identifying <i>Ephestia kuehniella</i> Zeller, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10, cl. 11; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; roasted or unroasted malt, 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; prepared food products (corn flakes, cereals in the form of flakes, etc.), pasta,			<i>Ephestia kuehniella</i> Zell.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.12.		medicinal raw materials, mixed feed and their components, cakes and meals obtained from the extraction of food products, insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.13.	32-2021 MR VNIKR Methodological recommendations for detecting and identifying <i>Helicoverpa armigera</i> Hubner, cl. 3, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8.; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; 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			<i>Helicoverpa armigera</i> (Hubner)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.13.		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, bulbs and rhizomes for food purposes; forage plants; soil, grounds, peat; fresh or chilled fruits of cucurbits and small-fruit crops; insects; sweeps from places of production and/or storage of regulated products; means for attracting and catching harmful organisms);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.14.	03-2015 MR VNIKR Methodological recommendations for detecting and identifying MEGASELIA SCALARIS (LOEW), cl. 1, cl. 3, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 13; Microscopy; other microscopy methods	Regulated articles (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, 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 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,			Megaselia scalaris (Loew)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.14.		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 products; means for attracting and catching harmful organisms);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.14.						
3.15.	67-2013 MR VNIKR Methodological recommendations for detecting and identifying <i>Colletotrichum acutatum</i> J.H. Simmonds, subcl. 4.2, subcl. 4.3 laboratory test diagram, subcl. 4.3.1, subcl. 4.3.2, subcl. 4.3.3, subcl. 4.3.4, Appendix A, Appendix B, Appendix C; Mycological tests; biological	Regulated articles (vegetable plants, wild strawberry (strawberry); other live plants (including their roots), cuttings and layering, fungal mycelium; bare-rooted and root-balled planting material, fresh or chilled fruits of berry crops);			<i>Colletotrichum acutatum</i> J.H. Simmonds	detected/not detected
3.16.	70-2019 MR VNIKR Methodological recommendations for detecting and identifying smut fungi in grain crops (<i>TILLETIA</i> SSP., <i>USTILAGO</i> SSP), subcl. 2.2, cl. 3.; Mycological tests;	Regulated articles (live plants and parts thereof, grain crops intended for storage, processing, etc.; seeds, fruits and fruit systems intended for sowing);			<i>Tilletia laevis</i> J. G.Kuhn	detected/not detected
					<i>Ustilago tritici</i> (Bjerk.) Rostrup	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.16.	other methods of mycological study (tests)				Ustilago nuda (C.N. Jensen) Rostr.	detected/not detected
					Tilletia caries (DC.) Tul. & C.Tul.	detected/not detected
3.17.	58-2019 MR VNIKR Methodological recommendations for detecting and identifying Diaporthe longicolla (Hobbs) J.M. Santos Vrandecic & A.J.L. Phillips, cl. 1, cl. 2, subcl. 3.6, subcl. 4.3, subcl. 4.4, Appendix A, Appendix B; Mycological tests; biological	Regulated articles (live plants and parts thereof; soybeans for sowing; soybeans, crushed or not, other);			Diaporthe longicolla (Hobbs) J.M. Santos, Vrandecic & A.J.L. Phillips	detected/not detected
3.18.	66-2020 MR VNIKR Methodological recommendations for detecting and identifying of Iva xanthiifolia Nuttall, cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8. ;	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds,		-	Iva xanthiifolia Nuttall (Cyclachaena xanthiifolia (Nutt.) Fresen)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.18.	Microscopy; other microscopy methods	fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		purposes; fresh or dried grapes; watermelon, melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal and plant				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.18.		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));				
3.19.	32-2020 MR VNIKR Methodological recommendations for detecting and identifying Thlaspi arvense L., cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, cl. 10; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; unprocessed and coarse seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes,			Thlaspi arvense L.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.19.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.20.	151-2018 MR VNIKR Methodological recommendations for detecting and identifying TRICHODESMA INCANUM (BUNGE) DC., cl. 3, Appendix A; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant			Trichodesma incanum (BUNGE) DC.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.20.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.21.	66-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Euphorbia helioscopia</i> L., cl. 1.5, cl. 1.6, Appendix A- A2, A5, A6, A7, A8, A9, A10; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of			<i>Euphorbia helioscopia</i> L.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; dried plants and parts				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.21.						
3.22.	63-2019 MR VNIKR Methodological recommendations for detecting and identifying Xanthium L., cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, cl. 8, cl. 9, Appendix1 - cl.1.5, Appendix 5.; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral			Xanthium spp. Xanthium riparium Lasch Xanthium orientale L. sensu latissima Xanthium orientale L. sensu lato Xanthium orientale L. sensu stricto Xanthium italicum Moretti Xanthium californicum Greene	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		premises; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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,			Xanthium pungens Wallr.	detected/not detected
					Xanthium spinosum L.	detected/not detected
					Xanthium strumarium L. sensu latissima	detected/not detected
					Xanthium strumarium L. sensu lato	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.22.		forage plants, plant litter of cucurbits; fibers and waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.23.	65-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Cirsium arvense</i> (L.) Scop., cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, cl. 7, cl. 8, Appendix 1 - cl. 1.4, cl. 1.5, cl. 1.9, cl. 1.10.	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs,			<i>Cirsium arvense</i> (L.) Scop.	detected/not detected

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

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.23.		hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.24.	58-2021 MR VNIKR Methodological recommendations for detecting and identifying of weeds of the buckwheat family (POLYGONACEAE), cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, Appendix C, Appendix D, Appendix F. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and			Persicaria bungeana (Turcz.) Nakai	detected/not detected
					Persicaria pilosa (Roxb.) Kitag.	detected/not detected
					Persicaria orientalis (L.) Spach	detected/not detected
					Persicaria extremiorientalis (Vorosch.) Tzvelev	detected/not detected
					Persicaria longiseta (Bruijn) Kitag.	detected/not detected
					Persicaria viscosa (Buch.-Ham. Ex D.Don)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical, insecticidal, fungicidal or similar purposes; materials of plant			H.Gross ex T.Mori	
					Persicaria amphibia (L.) Delarbre	detected/not detected
					Perekana yokusaiana Nakai	detected/not detected
					Persicaria viscofera (Makino) H.Gross	detected/not detected
					Persicaria koreensis (Nakai) Nakai	detected/not detected
					Persicaria tinctoria (Aiton) Spach	detected/not detected
					Persicaria minor (Huds.) Opiz	detected/not detected
					Persicaria foliosa (H.Lindb.) Kitag.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));			Persicaria mitis (Schrank) Assenov	detected/not detected
					Persicaria nepalensis (Meisn.) H.Gross	detected/not detected
					Persicaria hydropiperoides Small	detected/not detected
					Persicaria hydropiper (L.) Spach	detected/not detected
					Persicaria maculata (Raf.) S.F. Cray	detected/not detected
					Persicaria perfoliata (L.) H.Gross	detected/not detected
					Persicaria lapathifolia (L.) S.F.Gray	detected/not detected
					Persicaria roseovirdis Kitag.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Persicaria sungareensis Kitag.	detected/not detected
					Persicaria trigonocarpa (Maskino) Nakai	detected/not detected
					Fagopyrum esculentum Moench	detected/not detected
					Fagopyrum tataricum (L.) Gaertn.	detected/not detected
					Fallopia schischkinii Tzvelev	detected/not detected
					Fallopia baldschuanica (Regel) Holub	detected/not detected
					Fallopia convolvulus (L.) A.Love	detected/not detected
					Fallopia dentato-alata (F.Schmidt) Holub	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Fallopia dumetorum (L.) Holub	detected/not detected
					Fallopia pauciflora (Maxim.) Kitag.	detected/not detected
					Fallopia multiflora (Thunb.) Haraldson	detected/not detected
					Truellum sieboldii (Meisn.) Sojak	detected/not detected
					Truellum maackianum (Regel) Sojak	detected/not detected
					Truellum thunbergii (Siebold & Zucc.) Sojak	detected/not detected
					Truellum hastatosagittatum (Makino) Sojak	detected/not detected
					Truellum nipponense (Makino) Sojak	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Truellum dissitiflorum (Hemsl.) Tzvelev	detected/not detected
					Truellum sagittatum (L.) Sojak	detected/not detected
					Truellum japonicum Houtt.	detected/not detected
					Reynoutria bohemica Chrtek & Chrtkova	detected/not detected
					Reynoutria sachalinensis (Fr. Schmidt) Nakai	detected/not detected
					Reynoutria japonica Houtt.	detected/not detected
					Weeds of the buckwheat family (Polygonaceae)	detected/not detected
					Polygonum bellardii All.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Polygonum propinquum Ledeb.	detected/not detected
					Polygonum calcatum Lindm.	detected/not detected
					Polygonum rigidum Skvortsov	detected/not detected
					Polygonum neglectum Bess.	detected/not detected
					Polygonum arenastrum Boreau	detected/not detected
					Polygonum patulum M.Bieb.	detected/not detected
					Polygonum sabulosum Vorosch.	detected/not detected
					Polygonum arenarium Waldst. & Kit.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Polygonum aviculare L.	detected/not detected
					Polygonum humifusum C.Merck ex K.Koch	detected/not detected
					Polygonum boreale Small	detected/not detected
					Polygonum argyrocoleon Steud. ex Kunze	detected/not detected
					Polygonum tenuissimum A.I.Baranov & Skvortsov ex Vorosch.	detected/not detected
					Polygonum rurivagum Jord. Ex Boreau	detected/not detected
					Rumex regelii F.Schmidt	detected/not detected
					Rumex fauriei Rech.f.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex hultenii Tzvelev	detected/not detected
					Rumex alpinus L.	detected/not detected
					Rumex bucephalophorus L.	detected/not detected
					Rumex longifolius DC.	detected/not detected
					Rumex aureostigmatias Kom.	detected/not detected
					Rumex dentatus L.	detected/not detected
					Rumex acetosa L.	detected/not detected
					Rumex conglomeratus Murray	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex tuberosus L.	detected/not detected
					Rumex confertus Willd.	detected/not detected
					Rumex pulcher L.	detected/not detected
					Rumex sanguineus L.	detected/not detected
					Rumex crispus L.	detected/not detected
					Rumex pseudonatronatus (Borb.) Borb. ex Murb.	detected/not detected
					Rumex acetoselloides Bal.	detected/not detected
					Rumex hipponicus Franch. & Sav.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex acetosella L.	detected/not detected
					Rumex thyrsoflorus Fingerh.	detected/not detected
					Rumex angiocarpus Murb.	detected/not detected
					Rumex hydrolapathum Huds.	detected/not detected
					Rumex sibiricus Hulten	detected/not detected
					Rumex triangulivalvis (Danser) Rech. f.	detected/not detected
					Rumex obtusifolius L.	detected/not detected
					Rumex stenophyllus Ledeb.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.24.					Rumex patientia L.	detected/not detected
					Rumex scutatus L.	detected/not detected
					Rumex japonicus Houtt.	detected/not detected
3.25.	59-2021 MR VNIKR Methodological recommendations for detecting and identifying weeds of the poppy family (PAPAVERACEAE), cl. 1, cl. 2, cl. 5, cl. 6, cl. 7, cl. 8, Appendix B, Appendix C, Appendix D, Appendix E, Appendix F. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes,			Hypecoum pendulum L.	detected/not detected
					Hypecoum erectum L.	detected/not detected
					Fumaria bastardii Boreau	detected/not detected
					Fumaria vaillantii Loisel.	detected/not detected
					Fumaria schleicheri Soy.-Will.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; dried plants and parts thereof, including plants used for food, perfumery, pharmaceutical,			Fumaria densiflora DC.	detected/not detected
					Fumaria officinalis L.	detected/not detected
					Fumaria muralis Sond. Ex W.D.J. Koch	detected/not detected
					Papaver argemone L.	detected/not detected
					Papaver hybridum L.	detected/not detected
					Papaver somniferum L.	detected/not detected
					Papaver dubium L.	detected/not detected
					Papaver rhoeas L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.25.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable 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));			Glaucium flavum Crantz.	detected/not detected
					Glaucium corniculatum (L.) Curtis	detected/not detected
					Roemeria refracta DC.	detected/not detected
					Papaver L.	detected/not detected
					Weeds of the poppy family Papaveraceae	detected/not detected
					Chelidonium majus L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.	72-2021 MR VNIKR Methodological recommendations for detecting and identifying weeds of the carnation family (Caryophyllaceae), cl.1, cl. 2, cl. 5, cl. 6, cl. 7, Appendix B, Appendix C, Appendix D, Appendix F. Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant			Viscaria spp.	detected/not detected
					Gypsophila muralis L.	detected/not detected
					Caryophyllaceae	detected/not detected
					Cucubalus spp.	detected/not detected
					Dianthus spp.	detected/not detected
					Moehringia spp.	detected/not detected
					Lepyrodiclis spp.	detected/not detected
					Petrorhagia spp.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of			Herniaria glabra L.	detected/not detected
					Herniaria polygama J. Gay	detected/not detected
					Herniaria incana Lam.	detected/not detected
					Silene alba	detected/not detected
					Stellaria	detected/not detected
					Stellaria dichotoma L.	detected/not detected
					Stellaria graminea L.	detected/not detected
					Stellaria holostea L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));			Stellaria radians L.	detected/not detected
					Stellaria media (L.) Vill.	detected/not detected
					Gypsophila	detected/not detected
					Gypsophila paniculata L.	detected/not detected
					Agrostemma githago L.	detected/not detected
					Coccyganthe flos-cuculi (L.) Fourr.	detected/not detected
					Sagina procumbens L.	detected/not detected
					Sagina nodosa L. Fenzl	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Saponaria	detected/not detected
					Saponaria officinalis L.	detected/not detected
					Myosoton aquaticum (L.) Moench	detected/not detected
					Arenaria longifolia Bieb.	detected/not detected
					Arenaria serpyllifolia L.	detected/not detected
					Scleranthus annuus L.	detected/not detected
					Silene armeria L.	detected/not detected
					Silene dioica (L.) Clairv.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Silene vulgaris (Moench) Garcke	detected/not detected
					Silene pendula L.	detected/not detected
					Silene repens Patrin (S. amoena L.))	detected/not detected
					Silene procumbens Murray	detected/not detected
					Silene	detected/not detected
					Silene gallica L. (S. anglica L.)	detected/not detected
					Silene dichotoma	detected/not detected
					Silene noctiflora	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.26.					Spergula arvensis L.	detected/not detected
					Spargularia rubra (L.) J. et C. Presl	detected/not detected
					Vaccaria hispanica	detected/not detected
					Vaccaria	detected/not detected
					Cerastium holosteoides Fr.	detected/not detected
					Cerastium arvense L.	detected/not detected
3.27.	56-2022 MR VNIKR Methodological recommendations for detecting and identifying CENTAUREA L., cl. 1, cl. 2, cl. 4, cl. 5, cl. 6, Appendix B, Appendix	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn			Centaurea jacea L.	detected/not detected
					Centaurea cyanus L.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.	E. Microscopy; other microscopy methods	and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes;			Centaurea L.	detected/not detected
					Centaurea sterilis Steven.	detected/not detected
					Centaurea orientalis L.	detected/not detected
					Centaurea iberica Trevir. ex Spreng.	detected/not detected
					Centaurea carpina Steven	detected/not detected
					Centaurea calcitrapa L.	detected/not detected
					Centaurea stoebe L.	detected/not detected
					Centaurea arenaria M. Bieb.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		fresh or dried grapes;watermelon, melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed			Centaurea adpressa Ledeb.	detected/not detected
					Centaurea depressa M. Bieb.	detected/not detected
					Centaurea diffusa Lam.	detected/not detected
					Centaurea salonitana Vis.	detected/not detected
					Centaurea scabiosa L.	detected/not detected
					Centaurea solstitialis L.	detected/not detected
					Acroptilon repens (L.) DC.	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.27.		or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.28.	Weed seeds. V.N. Dobrokhotoy, Publishing House of Agricultural Literature and Posters, Moscow, 1961; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains,			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the alphabet index of weed seeds)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.28.		legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; watermelon, melon, fresh papayas fruits; fresh or chilled fruits and vegetables; live plants and their parts; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.28.		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; sweeps from places of production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.29.	Weeds, medicinal and poisonous plants. V.I. Trukhachev, G.R. Dorozhko. Yu.A. Dudar - ed. V.M. Penchukov and A.I. Voiskovsky. - M. :MAAO; Stavropol: ARGUS, 2006; Microscopy; other microscopy methods	Regulated articles (seeds, fruits and fruit systems intended for sowing, vegetables, flowers, grains, legumes, industrial crops, oilseeds, fodder, lawn and medicinal herbs, trees and shrubs; seeds and fruits of grains, legumes, industrial crops and oilseeds intended for processing; seeds and fruits of grains, legumes, industrial crops and oilseeds for food purposes, unprocessed and coarse ground; processing products of grains, legumes, industrial crops and oilseeds, including processing by-products and protein-vitamin-mineral premixes; bran, siftings, sharps and other residues from sifting, grinding or other methods of grain processing; seasonings containing plant			Weeds and parts thereof (seeds, fruits, or fruit systems) (according to the index of Latin and Russian names)	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.29.		components; seeds and fruits from carpological collections and collection material of plant and animal origin for research purposes; fresh or dried grapes; melon, fresh 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 waste of flax, hemp and cotton and other crops; herbarium material; sweeps from places of				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.29.		production and/or storage of regulated products; soil, peat, grounds, including plants in the substrate; mixed or unmixed fertilizers of animal or vegetable origin; animal wool and hair and their waste; powder and waste of bird feathers or parts thereof; weeds and/or parts thereof (seeds, fruits or fruit systems));				
3.30.	32-2015 MR VNIKR Methodological recommendations for detecting and identifying Heterodera glycines (Ichinohe), cl. 1, cl. 4, cl. 5, cl. 6, subck. 7.1, Appendix B; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (live plants and parts thereof; seeds for sowing; planting material, including bare-rooted and root-balled seedlings; soil and grounds supplied with bare-rooted; soil and grounds supplied with bare-rooted and root-balled seedlings; fresh and chilled root crops, bulbs, rhizomes and other underground parts of plants for planting; root crops,			Heterodera glycines Ichinohe	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.30.		bulbs and rhizomes for food purposes; soil, grounds, peat);				
3.31.	50-2021 MR VNIKR Methodological recommendations for detecting and identifying Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle, cl.1, cl.3, cl. 6, cl. 7, cl. 9, cl. 10; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (live plants and parts thereof, cut branches of coniferous crops, Christmas trees; planting material; coniferous timber (round wood, lumber, wood packaging and fastening materials, wood processing products, waste);			Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle	detected/not detected
3.32.	37-2019 MR VNIKR Methodological recommendations for detecting and identifying Sitophilus oryzae (Linnaeus), cl. 1; 3; 5- 9; Microscopy; other microscopy methods	Regulated articles (cereals, grain legumes, legumes, industrial crops and oilseeds intended for processing and processed products thereof; fruits, vegetables, dried root vegetables; nuts,			Sitophilus oryzae (Linnaeus)	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.32.		nut 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; insects; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				
3.33.	48-2014 MR VNIKR Methodological recommendations for detecting and identifying Synchytrium endobioticum (Schilb.) Perc., cl. 7; 8.1.1; 10; 11; Mycological tests; other methods of mycological study (tests)	Regulated articles (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,			Synchytrium endobioticum (Schilb.) Perc.	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.33.		roots, bulbs, rhizomes and other underground parts of plants for planting; fresh or chilled food potato tubers, roots, bulbs and rhizomes for food purposes, soil, grounds, peat);				
3.34.	40-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Verticillium albo-atrum</i> Renke et Berthold и <i>Verticillium dahliae</i> Klebahn, cl. 1.7; 2.1; 2.2.1-2.2.4; Mycological tests; biological	Regulated articles live plants and parts thereof, including roots, cuttings and their layering; seeds, fruits and fruit systems intended for sowing; soybeans, crushed or uncrushed others; rapeseed or colza seeds, crushed or uncrushed others; sunflower seeds, whether or not crushed; grains, legumes, industrial crops and oilseeds intended for processing);			<i>Verticillium albo-atrum</i> Reinke et Berthold	detected/not detected
					<i>Verticillium dahliae</i> Klebahn	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.34.						
3.35.	50-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Diaporthe caulivora</i> (Athow & Caldwell) J.M. Santos Vrandecic & A.J.L. Phillips, cl. 3.6; 4.3.1; 4.3.2; Mycological tests; biological	Regulated articles (live plants and parts thereof; soybeans for sowing; soybeans, crushed or not, other);			<i>Diaporthe caulivora</i> (Athow & Caldwell) J.M. Santos	detected/not detected
3.36.	Pests of stocks, their quarantine significance and control measures. E.A. Sokolov, PH Informzerno LLC, Orenburg, 2004; Other studies (tests); methods of other studies (tests) without specification	Regulated articles (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 intended			Pests (according to table of contents);	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.36.		for sowing, vegetable, flower, grain, legumes, industrial crops, oilseeds, forage, lawn and medicinal herbs, trees and shrubs; sweeps from places of production and/or storage of regulated products; means for attracting and trapping harmful organisms);				

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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	MI 03-2022; Chemical tests, physical and chemical tests; gas/liquid chromatography	Technical fat of cattle; Technical goat fat; Technical lamb fat; Technical pork fat;	10.11.50.112; 10.11.50.142; 10.11.50.132; 10.11.50.122	1502101000	Mass fraction of glycerol triheptanoate	100 to 500 (mg/kg)
1.2.	MI 10-2023 (cl. 1-9, cl. 10.1, 10.2, cl. 10.4-10.5, cl. 10.7, cl. 11.2, cl. 12), 13, 14; Chemical tests, physical and chemical tests; chromatography-mass spectrometric	Vegetables and cucurbits, root crops and tubers; Grape; Tropical and subtropical fruits; Citrus fruits; large fruits Fruits of other fruit trees, shrubs and nuts; Oilseeds; Beverage crops; Processed and canned potatoes;	01.13; 01.21; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27; 10.31; 10.84; 10.39; 01.28	0709; 0806; 0804; 0807; 0803; 0805; 0808; 0809; 0810; 0802; 0801; 1203000000; 0902; 0903000000; 1801000000; 0710; 0712; 2005; 0811; 2002; 2004; 2007; 200710; 2008; 0904; 0908; 0909; 0906; 0907; 0910; 0905	(E)-phenpyroximate	1.00 - 10,000 (µg/kg)
					1-naphthalene acetamide	1.00 - 10,000 (µg/kg)
					2,4,5-T	1.00 - 10,000 (µg/kg)
					2,4-D (2,4-PA)	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		Seasonings and spices; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Spices and plants used in perfumery and pharmacy;			2,4-dimethylformanilide	1.00 - 10,000 (µg/kg)
					2,6-dichlorobenzamide	1.00 - 10,000 (µg/kg)
					EPN (O-ethyl O-(4-nitrophenyl) phenylphosphonothioate)	1.00 - 10,000 (µg/kg)
					EPTC (S-3-mun-N,N-dipropylthiocarbamate)	1.00 - 10,000 (µg/kg)
					MCPA (2-methyl-4-chlorophenoxyacetic acid)	1.00 - 10,000 (µg/kg)
					Azaconazole	1.00 - 10,000 (µg/kg)
					Azamethiphos	1.00 - 10,000 (µg/kg)
					Azimsulfuron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Azinphos-methyl	1.00 - 10,000 (µg/kg)
					Azinphos-ethyl	1.00 - 10,000 (µg/kg)
					Aziprothrin	1.00 - 10,000 (µg/kg)
					Azoxystrobin	1.00 - 10,000 (µg/kg)
					Allethrin	1.00 - 10,000 (µg/kg)
					Allidochlor	1.00 - 10,000 (µg/kg)
					Albendazole	1.00 - 10,000 (µg/kg)
					Aldicarb sulfoxide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Aldicarb sulfone	1.00 - 10,000 (µg/kg)
					Ametoctradine	1.00 - 10,000 (µg/kg)
					Ametrine	1.00 - 10,000 (µg/kg)
					Aminocarb	1.00 - 10,000 (µg/kg)
					Amitraz	1.00 - 10,000 (µg/kg)
					Anilofos	1.00 - 10,000 (µg/kg)
					Ancimidol	1.00 - 10,000 (µg/kg)
					Aspon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Atrazine	1.00 - 10,000 (µg/kg)
					Atrazine-desisopropyl	1.00 - 10,000 (µg/kg)
					Atrazine-desethyl	1.00 - 10,000 (µg/kg)
					Atraton	1.00 - 10,000 (µg/kg)
					Acetamiprid	1.00 - 10,000 (µg/kg)
					Benzyl dimethyloctylammonium chloride n-C10	1.00 - 10,000 (µg/kg)
					Benzyl dimethyloctylammonium chloride n-C14	1.00 - 10,000 (µg/kg)
					Benzyl dimethyloctylammonium chloride n-C16	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Benzyltrimethyloctylammonium chloride n-C18	1.00 - 10,000 (µg/kg)
					Benzyltrimethyloctylammonium chloride n-C8	1.00 - 10,000 (µg/kg)
					Benzoylprop-ethyl	1.00 - 10,000 (µg/kg)
					Benzoximate	1.00 - 10,000 (µg/kg)
					Benzthiazuron	1.00 - 10,000 (µg/kg)
					Bensulide	1.00 - 10,000 (µg/kg)
					Bensulfuron-methyl	1.00 - 10,000 (µg/kg)
					Bentazone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Benthiavalicarb-isopropyl	1.00 - 10,000 (µg/kg)
					Beflubutamide	1.00 - 10,000 (µg/kg)
					Bioallethrin	1.00 - 10,000 (µg/kg)
					Biphenazate	1.00 - 10,000 (µg/kg)
					Biphenthrin	1.00 - 10,000 (µg/kg)
					Boskalid	1.00 - 10,000 (µg/kg)
					Bromacil	1.00 - 10,000 (µg/kg)
					Bromfenvinfos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Buprofezin	1.00 - 10,000 (µg/kg)
					Butamifos	1.00 - 10,000 (µg/kg)
					Butafenacil	1.00 - 10,000 (µg/kg)
					Butachlor	1.00 - 10,000 (µg/kg)
					Butylate	1.00 - 10,000 (µg/kg)
					Valifenalate	1.00 - 10,000 (µg/kg)
					Vamidotion	1.00 - 10,000 (µg/kg)
					Haloxyfop	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Haloxyfop-2-ethoxymethyl	1.00 - 10,000 (µg/kg)
					Haloxyfop-R-methyl	1.00 - 10,000 (µg/kg)
					Haloxyfop-methyl	1.00 - 10,000 (µg/kg)
					Halosulfuron-methyl	1.00 - 10,000 (µg/kg)
					Halofenozide	1.00 - 10,000 (µg/kg)
					Hexazinon	1.00 - 10,000 (µg/kg)
					Hexaconazole	1.00 - 10,000 (µg/kg)
					Hexaflumuron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Heptenophos	1.00 - 10,000 (µg/kg)
					Hydroxythiabendazole	1.00 - 10,000 (µg/kg)
					Hypconazole	1.00 - 10,000 (µg/kg)
					DMSA	1.00 - 10,000 (µg/kg)
					DMST	1.00 - 10,000 (µg/kg)
					Dazomet	1.00 - 10,000 (µg/kg)
					Deltametrin	1.00 - 10,000 (µg/kg)
					Demeton-8-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Demeton-S-methyl sulfoxide	1.00 - 10,000 (µg/kg)
					Demeton-S-methylsulfone	1.00 - 10,000 (µg/kg)
					Dialyphos	1.00 - 10,000 (µg/kg)
					Diallat	1.00 - 10,000 (µg/kg)
					Didecyldimethyl ammonium chloride (DDAC-C10)	1.00 - 10,000 (µg/kg)
					Dicrotophos	1.00 - 10,000 (µg/kg)
					Dimepiperate	1.00 - 10,000 (µg/kg)
					Dimetachlor	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Dimethylvinphos	1.00 - 10,000 (µg/kg)
					Dimethyldioctyl ammonium chloride (DDAC-C8)	1.00 - 10,000 (µg/kg)
					Dimethylrimol	1.00 - 10,000 (µg/kg)
					Dimefox	1.00 - 10,000 (µg/kg)
					Dimefuron	1.00 - 10,000 (µg/kg)
					Diniconazole	1.00 - 10,000 (µg/kg)
					Dinitramine	1.00 - 10,000 (µg/kg)
					Dinotefuran	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Dioxacarb	1.00 - 10,000 (µg/kg)
					Dipropetrin	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfoxide	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfone	1.00 - 10,000 (µg/kg)
					Dithiopyr	1.00 - 10,000 (µg/kg)
					Ditofencarb	1.00 - 10,000 (µg/kg)
					Difenzoquat	1.00 - 10,000 (µg/kg)
					Diflufenzopyr	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Dichlorofenthion	1.00 - 10,000 (µg/kg)
					Dichlorvos	1.00 - 10,000 (µg/kg)
					Izazofos	1.00 - 10,000 (µg/kg)
					Isoxaben	1.00 - 10,000 (µg/kg)
					Isoprocab	1.00 - 10,000 (µg/kg)
					Isopropalin	1.00 - 10,000 (µg/kg)
					Isoproturon	1.00 - 10,000 (µg/kg)
					Isofenphos-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Imazamethabenz-methyl	1.00 - 10,000 (µg/kg)
					Imazapic	1.00 - 10,000 (µg/kg)
					Imazethapyr	1.00 - 10,000 (µg/kg)
					Imibenconazole	1.00 - 10,000 (µg/kg)
					Iprobenfos	1.00 - 10,000 (µg/kg)
					Iodosulfuron-methyl	1.00 - 10,000 (µg/kg)
					Kadusafos	1.00 - 10,000 (µg/kg)
					Cambendazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Carbaryl	1.00 - 10,000 (µg/kg)
					Carbetamide	1.00 - 10,000 (µg/kg)
					Carboxin	1.00 - 10,000 (µg/kg)
					Carbofuran-3-hydroxy (3-hydroxycarbofuran)	1.00 - 10,000 (µg/kg)
					Carbofuran-3-keto	1.00 - 10,000 (µg/kg)
					Carfentrazone-ethyl	1.00 - 10,000 (µg/kg)
					Quizalofop (free acid)	1.00 - 10,000 (µg/kg)
					Quizalofop-P	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Quizalofop-ethyl	1.00 - 10,000 (µg/kg)
					Quinmerac	1.00 - 10,000 (µg/kg)
					Quinoclamine	1.00 - 10,000 (µg/kg)
					Klimnazole	1.00 - 10,000 (µg/kg)
					Clodinafop (free acid)	1.00 - 10,000 (µg/kg)
					Clodinafop-propargyl	1.00 - 10,000 (µg/kg)
					Cloquintocet mexil	1.00 - 10,000 (µg/kg)
					Clomazone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Krufomat	1.00 - 10,000 (µg/kg)
					Cumachlor	1.00 - 10,000 (µg/kg)
					Lactofen	1.00 - 10,000 (µg/kg)
					Linuron	1.00 - 10,000 (µg/kg)
					Lambda-cyhalothrin	1.00 - 10,000 (µg/kg)
					Malathion	1.00 - 10,000 (µg/kg)
					Mandipropamide	1.00 - 10,000 (µg/kg)
					Mevinfos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Mesosulfuron-methyl Mekarbam Mepronil Metabenzthiazuron Metazachlor Metaflumizone Methidation Methiocarb	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) 1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Methiocarb sulfoxide	1.00 - 10,000 (µg/kg)
					Metconazole	1.00 - 10,000 (µg/kg)
					Metolachlor	1.00 - 10,000 (µg/kg)
					Metolcarb	1.00 - 10,000 (µg/kg)
					Methoprothrin	1.00 - 10,000 (µg/kg)
					Metraphenone	1.00 - 10,000 (µg/kg)
					Metsulfuron-methyl	1.00 - 10,000 (µg/kg)
					Metfuroxam	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Mefenacet	1.00 - 10,000 (µg/kg)
					Mefenpyr-diethyl	1.00 - 10,000 (µg/kg)
					Meflunidid	1.00 - 10,000 (µg/kg)
					Mephospholane	1.00 - 10,000 (µg/kg)
					Molinate	1.00 - 10,000 (µg/kg)
					Monalid	1.00 - 10,000 (µg/kg)
					Monolinuron	1.00 - 10,000 (µg/kg)
					Napropamide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Neburon	1.00 - 10,000 (µg/kg)
					Nicosulfuron	1.00 - 10,000 (µg/kg)
					Nicotine	1.00 - 10,000 (µg/kg)
					Nitenpyram	1.00 - 10,000 (µg/kg)
					Novaluron	1.00 - 10,000 (µg/kg)
					Norflurazon	1.00 - 10,000 (µg/kg)
					Nuarimol	1.00 - 10,000 (µg/kg)
					Oxadiazon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Oxamyl	1.00 - 10,000 (µg/kg)
					Oxamyl oxime	1.00 - 10,000 (µg/kg)
					Oxasulfuron	1.00 - 10,000 (µg/kg)
					Oxfendazole	1.00 - 10,000 (µg/kg)
					Orbencarb	1.00 - 10,000 (µg/kg)
					Ofurats	1.00 - 10,000 (µg/kg)
					Paraoxon-ethyl	1.00 - 10,000 (µg/kg)
					Pebulat	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Penconazole	1.00 - 10,000 (µg/kg)
					Pentanochlor	1.00 - 10,000 (µg/kg)
					Penthiopyrad	1.00 - 10,000 (µg/kg)
					Penflufen	1.00 - 10,000 (µg/kg)
					Petoxamide	1.00 - 10,000 (µg/kg)
					Picoxystrobin	1.00 - 10,000 (µg/kg)
					Picolinafen	1.00 - 10,000 (µg/kg)
					Pinoxaden	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Piperofos	1.00 - 10,000 (µg/kg)
					Pyrazophos	1.00 - 10,000 (µg/kg)
					Pyraflufen-ethyl	1.00 - 10,000 (µg/kg)
					Piributicarb	1.00 - 10,000 (µg/kg)
					Pyridalil	1.00 - 10,000 (µg/kg)
					Pyridafention	1.00 - 10,000 (µg/kg)
					Pyridafol	1.00 - 10,000 (µg/kg)
					Pyrimidifene	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Pirimicarb	1.00 - 10,000 (µg/kg)
					Pirimicarb-desmethyl	1.00 - 10,000 (µg/kg)
					Pirimiphos-methyl	1.00 - 10,000 (µg/kg)
					Pirimifos-ethyl	1.00 - 10,000 (µg/kg)
					Pyriithiobac sodium	1.00 - 10,000 (µg/kg)
					Pyroquilon	1.00 - 10,000 (µg/kg)
					Piroxsulam	1.00 - 10,000 (µg/kg)
					Primisulfuron-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Proquinazid	1.00 - 10,000 (µg/kg)
					Promecarb	1.00 - 10,000 (µg/kg)
					Prometon	1.00 - 10,000 (µg/kg)
					Propazine	1.00 - 10,000 (µg/kg)
					Propakvisafof	1.00 - 10,000 (µg/kg)
					Propanil	1.00 - 10,000 (µg/kg)
					Propachlor	1.00 - 10,000 (µg/kg)
					Propetamphos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Propoxur	1.00 - 10,000 (µg/kg)
					Prosulfocarb	1.00 - 10,000 (µg/kg)
					Prothioconazole-desto	1.00 - 10,000 (µg/kg)
					Prothiophos	1.00 - 10,000 (µg/kg)
					Profenofos	1.00 - 10,000 (µg/kg)
					Rabenzazole	1.00 - 10,000 (µg/kg)
					Resmethrin	1.00 - 10,000 (µg/kg)
					Saflufenacil	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Sethoxydim	1.00 - 10,000 (µg/kg)
					Siduron	1.00 - 10,000 (µg/kg)
					Simeconazole	1.00 - 10,000 (µg/kg)
					Symetrin	1.00 - 10,000 (µg/kg)
					Spinetors A	1.00 - 10,000 (µg/kg)
					Spinetors B	1.00 - 10,000 (µg/kg)
					Spirodiclofen	1.00 - 10,000 (µg/kg)
					Spiroxamine	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Spiromesifene	1.00 - 10,000 (µg/kg)
					Spirotetramat	1.00 - 10,000 (µg/kg)
					Spirotetramat-enol	1.00 - 10,000 (µg/kg)
					Spirotetramate-enol-glucoside	1.00 - 10,000 (µg/kg)
					Spirotetramate-ketohydroxide	1.00 - 10,000 (µg/kg)
					Spirotetramate monohydroxide	1.00 - 10,000 (µg/kg)
					Sulprofos	1.00 - 10,000 (µg/kg)
					Sulfalate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Sulfoxaflor	1.00 - 10,000 (µg/kg)
					Sulfotep	1.00 - 10,000 (µg/kg)
					TCMTB ([(1,3-benzothiazol-2-yl)sulfanyl]methylthiocyanate)	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate	1.00 - 10,000 (µg/kg)
					Tebupirimphos	1.00 - 10,000 (µg/kg)
					Tebutam	1.00 - 10,000 (µg/kg)
					Tebuthiuron	1.00 - 10,000 (µg/kg)
					Tebufenpyrad	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Temefos	1.00 - 10,000 (µg/kg)
					Terbumetone	1.00 - 10,000 (µg/kg)
					Terbutylazine-desetyl	1.00 - 10,000 (µg/kg)
					Terbutryn	1.00 - 10,000 (µg/kg)
					Terbufos sulfoxide	1.00 - 10,000 (µg/kg)
					Terbufos-sulfone	1.00 - 10,000 (µg/kg)
					Tetraconazole	1.00 - 10,000 (µg/kg)
					Tetramethrin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Tetrachlorvinphos (CVMP)	1.00 - 10,000 (µg/kg)
					Thiazopyr	1.00 - 10,000 (µg/kg)
					Thiamethoxam	1.00 - 10,000 (µg/kg)
					Thiobencarb	1.00 - 10,000 (µg/kg)
					Thiocarbazil	1.00 - 10,000 (µg/kg)
					Thionasine	1.00 - 10,000 (µg/kg)
					Thiophanate-ethyl	1.00 - 10,000 (µg/kg)
					Thiofanox	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Thiofanox sulfoxide	1.00 - 10,000 (µg/kg)
					Thiofanox-sulfone	1.00 - 10,000 (µg/kg)
					Thifensulfuron-methyl	1.00 - 10,000 (µg/kg)
					Tolfenpyrad	1.00 - 10,000 (µg/kg)
					Tralkoxydim	1.00 - 10,000 (µg/kg)
					Tri-allat	1.00 - 10,000 (µg/kg)
					Triadimenol	1.00 - 10,000 (µg/kg)
					Triadimefon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Triazamat	1.00 - 10,000 (µg/kg)
					Tribufos	1.00 - 10,000 (µg/kg)
					Trietazine	1.00 - 10,000 (µg/kg)
					Triticonazole	1.00 - 10,000 (µg/kg)
					Trifloxysulfuron	1.00 - 10,000 (µg/kg)
					Triflumuron	1.00 - 10,000 (µg/kg)
					Triflusulfuron-methyl	1.00 - 10,000 (µg/kg)
					Triforin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Tricyclazole	1.00 - 10,000 (µg/kg)
					Famfour	1.00 - 10,000 (µg/kg)
					Fenamidon	1.00 - 10,000 (µg/kg)
					Fenamiphos	1.00 - 10,000 (µg/kg)
					Fenamiphos sulfoxide	1.00 - 10,000 (µg/kg)
					Fenamiphos-sulfone	1.00 - 10,000 (µg/kg)
					Fenbendazole sulfoxide	1.00 - 10,000 (µg/kg)
					Fengexamide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Phenmedipham	1.00 - 10,000 (µg/kg)
					Fenobucarb	1.00 - 10,000 (µg/kg)
					Phenoxanil	1.00 - 10,000 (µg/kg)
					Fenoxaprop-P-ethyl	1.00 - 10,000 (µg/kg)
					Phenothiocarb	1.00 - 10,000 (µg/kg)
					Phenothrin	1.00 - 10,000 (µg/kg)
					Fenpropidine	1.00 - 10,000 (µg/kg)
					Fensulfothione	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Fensulfothione sulfone	1.00 - 10,000 (µg/kg)
					Fenthion-oxone	1.00 - 10,000 (µg/kg)
					Fenthion oxon sulfoxide	1.00 - 10,000 (µg/kg)
					Fenthion-oxonesulfone	1.00 - 10,000 (µg/kg)
					Fenthion sulfoxide	1.00 - 10,000 (µg/kg)
					Fenthion sulfone	1.00 - 10,000 (µg/kg)
					Phentoate	1.00 - 10,000 (µg/kg)
					Fenuron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Fenfuram	1.00 - 10,000 (µg/kg)
					Fenchlorazole-ethyl	1.00 - 10,000 (µg/kg)
					Fipronil	1.00 - 10,000 (µg/kg)
					Fipronil sulfone	1.00 - 10,000 (µg/kg)
					Flazasulfuron	1.00 - 10,000 (µg/kg)
					Flamprop	1.00 - 10,000 (µg/kg)
					Flamprop-isopropyl	1.00 - 10,000 (µg/kg)
					Flamprop-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Flonamid	1.00 - 10,000 (µg/kg)
					Fluazifop	1.00 - 10,000 (µg/kg)
					Fluazifop-P-butyl	1.00 - 10,000 (µg/kg)
					Fluazuron	1.00 - 10,000 (µg/kg)
					Fluquinconazole	1.00 - 10,000 (µg/kg)
					Flumetsulam	1.00 - 10,000 (µg/kg)
					Fluoxastrobin	1.00 - 10,000 (µg/kg)
					Fluridone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Fluroxypyr	1.00 - 10,000 (µg/kg)
					Fluroxypyr-meptyl	1.00 - 10,000 (µg/kg)
					Flurochloridone	1.00 - 10,000 (µg/kg)
					Flurprimidol	1.00 - 10,000 (µg/kg)
					Flusilazole	1.00 - 10,000 (µg/kg)
					Flutiacet-methyl	1.00 - 10,000 (µg/kg)
					Flufenoxuron	1.00 - 10,000 (µg/kg)
					Phosalone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Foxim	1.00 - 10,000 (µg/kg)
					Fonofos	1.00 - 10,000 (µg/kg)
					Phorate sulfoxide	1.00 - 10,000 (µg/kg)
					Phorate sulfone	1.00 - 10,000 (µg/kg)
					Forchlorfenuron	1.00 - 10,000 (µg/kg)
					Phosmet	1.00 - 10,000 (µg/kg)
					Fostiazat	1.00 - 10,000 (µg/kg)
					Phosfamidon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Fluoroglyphene-ethyl	1.00 - 10,000 (µg/kg)
					Fuberidazole	1.00 - 10,000 (µg/kg)
					Furalaxil	1.00 - 10,000 (µg/kg)
					Furmecyclox	1.00 - 10,000 (µg/kg)
					Quinalphos/quinalphos	1.00 - 10,000 (µg/kg)
					Chlorbromuron	1.00 - 10,000 (µg/kg)
					Chlordimeform	1.00 - 10,000 (µg/kg)
					Chloridazone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Chloroxuron	1.00 - 10,000 (µg/kg)
					Chlorpyrifos-methyl	1.00 - 10,000 (µg/kg)
					Chlorpyrifos-ethyl	1.00 - 10,000 (µg/kg)
					Chlorsulam-methyl	1.00 - 10,000 (µg/kg)
					Chlorthiophos	1.00 - 10,000 (µg/kg)
					Chlortoluron	1.00 - 10,000 (µg/kg)
					Chlorfenvinphos	1.00 - 10,000 (µg/kg)
					Chlorfluazuron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Chromafenozide	1.00 - 10,000 (µg/kg)
					Cyanazine	1.00 - 10,000 (µg/kg)
					Cyanophenphos	1.00 - 10,000 (µg/kg)
					Cycloate	1.00 - 10,000 (µg/kg)
					Cycloheximide	1.00 - 10,000 (µg/kg)
					Cycluron	1.00 - 10,000 (µg/kg)
					Tsimiazole	1.00 - 10,000 (µg/kg)
					Cynidon-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Cypermethrin	1.00 - 10,000 (µg/kg)
					Cyprosulfamide	1.00 - 10,000 (µg/kg)
					Cyromazine	1.00 - 10,000 (µg/kg)
					Cyflumetofen	1.00 - 10,000 (µg/kg)
					Cyflufenamide	1.00 - 10,000 (µg/kg)
					Edifenphos	1.00 - 10,000 (µg/kg)
					Emamectin benzoate	1.00 - 10,000 (µg/kg)
					Etaconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.					Etidimuron	1.00 - 10,000 (µg/kg)
					Ethion	1.00 - 10,000 (µg/kg)
					Ethiophencarb sulfoxide	1.00 - 10,000 (µg/kg)
					Etiprole	1.00 - 10,000 (µg/kg)
					Ethoxazole	1.00 - 10,000 (µg/kg)
					Etoprofos	1.00 - 10,000 (µg/kg)
					Etofenprox	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.	MI 10-2023; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Vegetables and cucurbits, root crops and tubers; Tropical and subtropical fruits; Citrus fruits; Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops; Spices and plants used in perfumery and pharmacy; Grape; Processed and canned potatoes; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Seasonings and spices;	01.13; 01.22; 01.23; 01.24; 01.25; 01.26; 01.27; 01.28; 01.21; 10.31; 10.39; 10.84	0709; 0804; 0807; 0803; 0805; 0808; 0809; 0813503100; 0813503900; 0802; 0801; 0813; 0813501900; 0 810; 1203000000; 0902; 0 903000000; 1801000000 ; 0904; 0905; 0907; 0908; 0 909; 0906; 0910; 0806; 20 08992100; 2008992300; 0701; 0710; 0712; 2005; 0 811; 2002; 2004; 2007; 20 08	Delta-HCH/5-HCH	1.00 - 10,000 (µg/kg)
					Propargite-2	1.00 - 10,000 (µg/kg)
					Propargite	1.00 - 10,000 (µg/kg)
					Propargite-1	1.00 - 10,000 (µg/kg)
					Fostiazat	1.00 - 10,000 (µg/kg)
					Fosthiazate-1	1.00 - 10,000 (µg/kg)
					Fosthiazate-2	1.00 - 10,000 (µg/kg)
					DDT, o,n-	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					DDD, o,n-	1.00 - 10,000 (µg/kg)
					cis-Permethrin	1.00 - 10,000 (µg/kg)
					cis-Heptachloroepoxide	1.00 - 10,000 (µg/kg)
					trans-Chlordane	1.00 - 10,000 (µg/kg)
					trans-Permethrin	1.00 - 10,000 (µg/kg)
					trans-Heptachlorepoide	1.00 - 10,000 (µg/kg)
					Etrimphos	1.00 - 10,000 (µg/kg)
					Etridiazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Ethofumesate	1.00 - 10,000 (µg/kg)
					Etoprofos	1.00 - 10,000 (µg/kg)
					Ethoxazole	1.00 - 10,000 (µg/kg)
					Etobenzanide	1.00 - 10,000 (µg/kg)
					Ethichlosate	1.00 - 10,000 (µg/kg)
					Ethion	1.00 - 10,000 (µg/kg)
					Etaconazole-2	1.00 - 10,000 (µg/kg)
					Etaconazole-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Etaconazole	1.00 - 10,000 (µg/kg)
					Esprocarb	1.00 - 10,000 (µg/kg)
					Epoxiconazole	1.00 - 10,000 (µg/kg)
					Endosulfan sulfate	1.00 - 10,000 (µg/kg)
					Edifenphos	1.00 - 10,000 (µg/kg)
					EPTC (Eptam)	1.00 - 10,000 (µg/kg)
					EPN	1.00 - 10,000 (µg/kg)
					Halfenprox	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					HMS	1.00 - 10,000 (µg/kg)
					Furilazole	1.00 - 10,000 (µg/kg)
					Furatiocarb	1.00 - 10,000 (µg/kg)
					Furametpir	1.00 - 10,000 (µg/kg)
					Furalaxil	1.00 - 10,000 (µg/kg)
					Ftalid	1.00 - 10,000 (µg/kg)
					Formotion	1.00 - 10,000 (µg/kg)
					Phorate sulfone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Forat	1.00 - 10,000 (µg/kg)
					Fonofos	1.00 - 10,000 (µg/kg)
					Phospholane	1.00 - 10,000 (µg/kg)
					Phosalone	1.00 - 10,000 (µg/kg)
					Flufenpyr-ethyl	1.00 - 10,000 (µg/kg)
					Flufenacet	1.00 - 10,000 (µg/kg)
					Flutriafol	1.00 - 10,000 (µg/kg)
					Uniconazole-P	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Tricyclazole	1.00 - 10,000 (µg/kg)
					Trichlamide	1.00 - 10,000 (µg/kg)
					Flutiacet-methyl	1.00 - 10,000 (µg/kg)
					Flusilazole	1.00 - 10,000 (µg/kg)
					Fluridone	1.00 - 10,000 (µg/kg)
					Fluotrimazole	1.00 - 10,000 (µg/kg)
					Flumioxazin	1.00 - 10,000 (µg/kg)
					Flumiclorac-pentyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Fluquinconazole	1.00 - 10,000 (µg/kg)
					Fludioxonil	1.00 - 10,000 (µg/kg)
					Fluvalinate-2	1.00 - 10,000 (µg/kg)
					Fluvalinate-1	1.00 - 10,000 (µg/kg)
					Fluvalinate	1.00 - 10,000 (µg/kg)
					Fluacripirim	1.00 - 10,000 (µg/kg)
					Fluazifop-P-butyl	1.00 - 10,000 (µg/kg)
					Flamprop-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Fipronil sulfone	1.00 - 10,000 (µg/kg)
					Ferimzon	1.00 - 10,000 (µg/kg)
					Fenchlorvos	1.00 - 10,000 (µg/kg)
					Phentoate	1.00 - 10,000 (µg/kg)
					Fensulfothione	1.00 - 10,000 (µg/kg)
					Fenson	1.00 - 10,000 (µg/kg)
					Phenpropimorph	1.00 - 10,000 (µg/kg)
					Fenpropidine	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Fenotrin-2	1.00 - 10,000 (µg/kg)
					Fenotrin-1	1.00 - 10,000 (µg/kg)
					Phenothrin	1.00 - 10,000 (µg/kg)
					Phenothiocarb	1.00 - 10,000 (µg/kg)
					Fenoxycarb	1.00 - 10,000 (µg/kg)
					Fenoxaprop-ethyl	1.00 - 10,000 (µg/kg)
					Phenoxanil	1.00 - 10,000 (µg/kg)
					Phenmedipham	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Fenarimol	1.00 - 10,000 (µg/kg)
					Fenamiphos	1.00 - 10,000 (µg/kg)
					Fenamidon	1.00 - 10,000 (µg/kg)
					Fenazaquin	1.00 - 10,000 (µg/kg)
					Famfour	1.00 - 10,000 (µg/kg)
					Triflumizole	1.00 - 10,000 (µg/kg)
					Trifloxystrobin	1.00 - 10,000 (µg/kg)
					Triticonazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Tribufos	1.00 - 10,000 (µg/kg)
					Triadimenol-2	1.00 - 10,000 (µg/kg)
					Triadimenol-1	1.00 - 10,000 (µg/kg)
					Triadimenol	1.00 - 10,000 (µg/kg)
					Tolfenpyrad	1.00 - 10,000 (µg/kg)
					Tifluzamide	1.00 - 10,000 (µg/kg)
					Thionasine	1.00 - 10,000 (µg/kg)
					Thiometon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Thiobencarb	1.00 - 10,000 (µg/kg)
					Thiamethoxam	1.00 - 10,000 (µg/kg)
					Thiacloprid	1.00 - 10,000 (µg/kg)
					Thiabendazole	1.00 - 10,000 (µg/kg)
					Tetramethrin-2	1.00 - 10,000 (µg/kg)
					Tetramethrin-1	1.00 - 10,000 (µg/kg)
					Tetramethrin	1.00 - 10,000 (µg/kg)
					Tetraconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Tetrahydrophthalimide	1.00 - 10,000 (µg/kg)
					Terbutryn	1.00 - 10,000 (µg/kg)
					Terbutylazine	1.00 - 10,000 (µg/kg)
					Terbumetone	1.00 - 10,000 (µg/kg)
					Terbucarb	1.00 - 10,000 (µg/kg)
					Tenylchlor	1.00 - 10,000 (µg/kg)
					Tebufenpyrad	1.00 - 10,000 (µg/kg)
					Tebuthiuron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Tebupirimphos	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate-2	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate-1	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate	1.00 - 10,000 (µg/kg)
					Sulfotep	1.00 - 10,000 (µg/kg)
					Sulfalate	1.00 - 10,000 (µg/kg)
					Sulprofos	1.00 - 10,000 (µg/kg)
					Spiromesifene	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Spiroxamine-2	1.00 - 10,000 (µg/kg)
					Spiroxamine-1	1.00 - 10,000 (µg/kg)
					Spiroxamine	1.00 - 10,000 (µg/kg)
					Spirodiclofen	1.00 - 10,000 (µg/kg)
					Symetrin	1.00 - 10,000 (µg/kg)
					Simeconazole	1.00 - 10,000 (µg/kg)
					Simazin	1.00 - 10,000 (µg/kg)
					Propanil	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Silafluofen	1.00 - 10,000 (µg/kg)
					Swep	1.00 - 10,000 (µg/kg)
					Resmethrin	1.00 - 10,000 (µg/kg)
					Prochloraz	1.00 - 10,000 (µg/kg)
					Profenofos	1.00 - 10,000 (µg/kg)
					Profam	1.00 - 10,000 (µg/kg)
					Prothiophos	1.00 - 10,000 (µg/kg)
					Propoxur	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Propiconazole-2	1.00 - 10,000 (µg/kg)
					Propiconazole-1	1.00 - 10,000 (µg/kg)
					Propiconazole	1.00 - 10,000 (µg/kg)
					Propisochlor	1.00 - 10,000 (µg/kg)
					Propyzamide	1.00 - 10,000 (µg/kg)
					Propetamphos	1.00 - 10,000 (µg/kg)
					Propachlor	1.00 - 10,000 (µg/kg)
					Propafos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Prometrin	1.00 - 10,000 (µg/kg)
					Prometon	1.00 - 10,000 (µg/kg)
					Promecarb	1.00 - 10,000 (µg/kg)
					Proquinazid	1.00 - 10,000 (µg/kg)
					Prohydroyasmon-2	1.00 - 10,000 (µg/kg)
					Prohydroyasmon-1	1.00 - 10,000 (µg/kg)
					Prohydroyasmon	1.00 - 10,000 (µg/kg)
					Pyroquilon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Pyriproxifen	1.00 - 10,000 (µg/kg)
					Pirimifos-ethyl	1.00 - 10,000 (µg/kg)
					Pirimiphos-methyl	1.00 - 10,000 (µg/kg)
					Pyriminobac-methyl-Z	1.00 - 10,000 (µg/kg)
					Pyridalil	1.00 - 10,000 (µg/kg)
					Pirimicarb	1.00 - 10,000 (µg/kg)
					Pyrimidifene	1.00 - 10,000 (µg/kg)
					Pyrimethanil	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Pyridafention	1.00 - 10,000 (µg/kg)
					Pyridabene	1.00 - 10,000 (µg/kg)
					Piributicarb	1.00 - 10,000 (µg/kg)
					Pyraflufen-ethyl	1.00 - 10,000 (µg/kg)
					Pyraclofos	1.00 - 10,000 (µg/kg)
					Pyraclostrobin	1.00 - 10,000 (µg/kg)
					Pyrazophos	1.00 - 10,000 (µg/kg)
					Pyrazoxifene	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Piperofos	1.00 - 10,000 (µg/kg)
					Picolinafen	1.00 - 10,000 (µg/kg)
					Picoxystrobin	1.00 - 10,000 (µg/kg)
					Pertan	1.00 - 10,000 (µg/kg)
					Pentoxazone	1.00 - 10,000 (µg/kg)
					Pentachloroaniline	1.00 - 10,000 (µg/kg)
					Penconazole	1.00 - 10,000 (µg/kg)
					Pendimethalin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Pebulat	1.00 - 10,000 (µg/kg)
					Parathion-methyl	1.00 - 10,000 (µg/kg)
					Paraoxon	1.00 - 10,000 (µg/kg)
					Paclobutrazol	1.00 - 10,000 (µg/kg)
					Orthophenylphenol	1.00 - 10,000 (µg/kg)
					Orysastrobin	1.00 - 10,000 (µg/kg)
					Omethoate	1.00 - 10,000 (µg/kg)
					Oxpoconazole fumarate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Oxychlordane	1.00 - 10,000 (µg/kg)
					Oxadixil	1.00 - 10,000 (µg/kg)
					Oxadiazon	1.00 - 10,000 (µg/kg)
					Oxabetrinil	1.00 - 10,000 (µg/kg)
					Nuarimol	1.00 - 10,000 (µg/kg)
					Norflurazon	1.00 - 10,000 (µg/kg)
					Nitrophen	1.00 - 10,000 (µg/kg)
					Nitrotal-isopropyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Nitrapyrin	1.00 - 10,000 (µg/kg)
					Nitraline	1.00 - 10,000 (µg/kg)
					Nicotine	1.00 - 10,000 (µg/kg)
					Napropamide	1.00 - 10,000 (µg/kg)
					Naproanilide	1.00 - 10,000 (µg/kg)
					Naled	1.00 - 10,000 (µg/kg)
					Monocrotophos	1.00 - 10,000 (µg/kg)
					Mirex	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Myclobutanil	1.00 - 10,000 (µg/kg)
					Mefenpyr-diethyl	1.00 - 10,000 (µg/kg)
					Mephenaset	1.00 - 10,000 (µg/kg)
					Methoprene	1.00 - 10,000 (µg/kg)
					Metominostrobin	1.00 - 10,000 (µg/kg)
					Metolcarb	1.00 - 10,000 (µg/kg)
					Metolachlor	1.00 - 10,000 (µg/kg)
					Methidation	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Metibuzin	1.00 - 10,000 (µg/kg)
					Metalaxyl-M	1.00 - 10,000 (µg/kg)
					Metalaxyl (mefenoxam)	1.00 - 10,000 (µg/kg)
					Metazachlor	1.00 - 10,000 (µg/kg)
					Mepronil	1.00 - 10,000 (µg/kg)
					Mepanipirim	1.00 - 10,000 (µg/kg)
					Mekarbam	1.00 - 10,000 (µg/kg)
					Mevinfos-2	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Mevinfos-1	1.00 - 10,000 (µg/kg)
					Mevinfos	1.00 - 10,000 (µg/kg)
					MCPB (MSRP)	1.00 - 10,000 (µg/kg)
					MCPA-thioethyl (MCPA)	1.00 - 10,000 (µg/kg)
					Linuron	1.00 - 10,000 (µg/kg)
					Leptophos	1.00 - 10,000 (µg/kg)
					Lenacil	1.00 - 10,000 (µg/kg)
					Xylcarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Kresoxym-methyl	1.00 - 10,000 (µg/kg)
					Quintozen	1.00 - 10,000 (µg/kg)
					Quinoxifene	1.00 - 10,000 (µg/kg)
					Quinoclamine	1.00 - 10,000 (µg/kg)
					Quinalfos	1.00 - 10,000 (µg/kg)
					Quizalofop-ethyl	1.00 - 10,000 (µg/kg)
					Jodofenphos	1.00 - 10,000 (µg/kg)
					Isazofos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Iprovalicarb-2	1.00 - 10,000 (µg/kg)
					Iprovalicarb-1	1.00 - 10,000 (µg/kg)
					Iprovalicarb	1.00 - 10,000 (µg/kg)
					Iprobenfos	1.00 - 10,000 (µg/kg)
					Indoxacarb	1.00 - 10,000 (µg/kg)
					Indinofan	1.00 - 10,000 (µg/kg)
					Imibenconazole-debenzyl	1.00 - 10,000 (µg/kg)
					Imibenconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Imazamethabenz-methyl-2	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl-1	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl	1.00 - 10,000 (µg/kg)
					Imazalil	1.00 - 10,000 (µg/kg)
					Isofenphos-oxone	1.00 - 10,000 (µg/kg)
					Isofenphos-methyl	1.00 - 10,000 (µg/kg)
					Isopropalin	1.00 - 10,000 (µg/kg)
					Isoprocab	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Isoxation	1.00 - 10,000 (µg/kg)
					Isocarbofos	1.00 - 10,000 (µg/kg)
					Izodrin	1.00 - 10,000 (µg/kg)
					Diphenylamine	1.00 - 10,000 (µg/kg)
					Diphenamide	1.00 - 10,000 (µg/kg)
					Dithiopyr	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfone	1.00 - 10,000 (µg/kg)
					Disulfoton	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Diophenolan-2	1.00 - 10,000 (µg/kg)
					Diophenolan-1	1.00 - 10,000 (µg/kg)
					Diophenolan	1.00 - 10,000 (µg/kg)
					Dioxation	1.00 - 10,000 (µg/kg)
					Diniconazole	1.00 - 10,000 (µg/kg)
					Dimethomorph-2	1.00 - 10,000 (µg/kg)
					Dimethomorph-1	1.00 - 10,000 (µg/kg)
					Dimethomorph	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Dimethoate	1.00 - 10,000 (µg/kg)
					Dimethylvinphos	1.00 - 10,000 (µg/kg)
					Dimethenamide	1.00 - 10,000 (µg/kg)
					Dimethamethrin	1.00 - 10,000 (µg/kg)
					Heptenophos	1.00 - 10,000 (µg/kg)
					Heptachlor	1.00 - 10,000 (µg/kg)
					Hexazinon	1.00 - 10,000 (µg/kg)
					Hexaconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Vinclozolin	1.00 - 10,000 (µg/kg)
					Beta-endosulfan	1.00 - 10,000 (µg/kg)
					Alpha-endosulfan	1.00 - 10,000 (µg/kg)
					TCMTB (2-(thiocyanomethylthio)benzothiazole)	1.00 - 10,000 (µg/kg)
					2,4,5-T-methyl	1.00 - 10,000 (µg/kg)
					1-Naphthylacetamide	1.00 - 10,000 (µg/kg)
					Cyflufenamide	1.00 - 10,000 (µg/kg)
					Cyfluthrin-4	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Cyfluthrin-3	1.00 - 10,000 (µg/kg)
					Cyfluthrin-2 (Beta-cyfluthrin)	1.00 - 10,000 (µg/kg)
					Cyfluthrin-1	1.00 - 10,000 (µg/kg)
					Cyfluthrin	1.00 - 10,000 (µg/kg)
					Ciprofuram	1.00 - 10,000 (µg/kg)
					Cyproconazole	1.00 - 10,000 (µg/kg)
					Tsinmetulin	1.00 - 10,000 (µg/kg)
					Cynidon-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Tsimiazole	1.00 - 10,000 (µg/kg)
					Cycloate	1.00 - 10,000 (µg/kg)
					Cyhalofop-butyl	1.00 - 10,000 (µg/kg)
					Cyanophos	1.00 - 10,000 (µg/kg)
					Cyanophenphos	1.00 - 10,000 (µg/kg)
					Cyanazine	1.00 - 10,000 (µg/kg)
					Chlorethoxyphos	1.00 - 10,000 (µg/kg)
					Chlorfenson	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Chlorfenvinphos	1.00 - 10,000 (µg/kg)
					Chlorfenapyr	1.00 - 10,000 (µg/kg)
					Chlorthiophos-2	1.00 - 10,000 (µg/kg)
					Chlorthiophos-1	1.00 - 10,000 (µg/kg)
					Chlorthiophos	1.00 - 10,000 (µg/kg)
					Chlorthion	1.00 - 10,000 (µg/kg)
					Chlorothiamide	1.00 - 10,000 (µg/kg)
					Chlorthal-dimethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Chloropropylate	1.00 - 10,000 (µg/kg)
					Chlorpyrifos-ethyl	1.00 - 10,000 (µg/kg)
					Chlorobenzilate	1.00 - 10,000 (µg/kg)
					Chlornitrophen	1.00 - 10,000 (µg/kg)
					Chlormephos	1.00 - 10,000 (µg/kg)
					Chloridazone	1.00 - 10,000 (µg/kg)
					Chlorbufam	1.00 - 10,000 (µg/kg)
					Chlorobenzide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Chlorantraniliprole	1.00 - 10,000 (µg/kg)
					Chlormethoxyphene	1.00 - 10,000 (µg/kg)
					Crimidine	1.00 - 10,000 (µg/kg)
					Clofentesine	1.00 - 10,000 (µg/kg)
					Clothianidin	1.00 - 10,000 (µg/kg)
					Clomeprop	1.00 - 10,000 (µg/kg)
					Clomazone	1.00 - 10,000 (µg/kg)
					Clodinafop-proparyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Kafenstrol	1.00 - 10,000 (µg/kg)
					Carfentrazone-ethyl	1.00 - 10,000 (µg/kg)
					Carbofuran	1.00 - 10,000 (µg/kg)
					Carbophenothion	1.00 - 10,000 (µg/kg)
					Carbosulfan	1.00 - 10,000 (µg/kg)
					Carboxin	1.00 - 10,000 (µg/kg)
					Carbetamide	1.00 - 10,000 (µg/kg)
					Carbaryl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Kadusafos	1.00 - 10,000 (µg/kg)
					Zeta-cypermethrin	1.00 - 10,000 (µg/kg)
					Dichlorofenthion	1.00 - 10,000 (µg/kg)
					Dichloran	1.00 - 10,000 (µg/kg)
					Dichlobenil	1.00 - 10,000 (µg/kg)
					Diflufenican	1.00 - 10,000 (µg/kg)
					Difenoconazole-2	1.00 - 10,000 (µg/kg)
					Difenoconazole-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Difenoconazole	1.00 - 10,000 (µg/kg)
					Dimetachlor	1.00 - 10,000 (µg/kg)
					Dimepiperate	1.00 - 10,000 (µg/kg)
					Dicrotophos	1.00 - 10,000 (µg/kg)
					Dicofol	1.00 - 10,000 (µg/kg)
					Diclocymet-2	1.00 - 10,000 (µg/kg)
					Diclocymet-1	1.00 - 10,000 (µg/kg)
					Diclocymet	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Diclofop-methyl	1.00 - 10,000 (µg/kg)
					Dietofencarb	1.00 - 10,000 (µg/kg)
					Dialyphos	1.00 - 10,000 (µg/kg)
					Diazinon	1.00 - 10,000 (µg/kg)
					Di-allat-2	1.00 - 10,000 (µg/kg)
					Di-allat-1	1.00 - 10,000 (µg/kg)
					Di-allat	1.00 - 10,000 (µg/kg)
					Desmedipham	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Demeton-S-methyl	1.00 - 10,000 (µg/kg)
					Desethyl atrazine	1.00 - 10,000 (µg/kg)
					Gamma-cypermethrin	1.00 - 10,000 (µg/kg)
					Gamma-cyhalothrin	1.00 - 10,000 (µg/kg)
					Butylate	1.00 - 10,000 (µg/kg)
					Butachlor	1.00 - 10,000 (µg/kg)
					Butamifos	1.00 - 10,000 (µg/kg)
					Buprofezin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Bupirimate	1.00 - 10,000 (µg/kg)
					Bromuconazole-2	1.00 - 10,000 (µg/kg)
					Bromuconazole-1	1.00 - 10,000 (µg/kg)
					Bromuconazole	1.00 - 10,000 (µg/kg)
					Bromocyclen	1.00 - 10,000 (µg/kg)
					Bromophos-ethyl	1.00 - 10,000 (µg/kg)
					Bromophos-methyl	1.00 - 10,000 (µg/kg)
					Bromopropylate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Bromobutide	1.00 - 10,000 (µg/kg)
					Bromacil	1.00 - 10,000 (µg/kg)
					Boskalid	1.00 - 10,000 (µg/kg)
					Biphenanthrin	1.00 - 10,000 (µg/kg)
					Bifenox	1.00 - 10,000 (µg/kg)
					Biphenazate	1.00 - 10,000 (µg/kg)
					Bittertanol-2	1.00 - 10,000 (µg/kg)
					Bittertanol-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Bittertanol	1.00 - 10,000 (µg/kg)
					Beflubutamide	1.00 - 10,000 (µg/kg)
					Beta-cypermethrin	1.00 - 10,000 (µg/kg)
					Benfuresat	1.00 - 10,000 (µg/kg)
					Benfuracarb	1.00 - 10,000 (µg/kg)
					Benfluralin	1.00 - 10,000 (µg/kg)
					Benoxakor	1.00 - 10,000 (µg/kg)
					Benzoylprop-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Benalaxyl	1.00 - 10,000 (µg/kg)
					Acibenzolar-C-methyl	1.00 - 10,000 (µg/kg)
					Acephate	1.00 - 10,000 (µg/kg)
					Acetochlor	1.00 - 10,000 (µg/kg)
					Acetamiprid	1.00 - 10,000 (µg/kg)
					Atraton	1.00 - 10,000 (µg/kg)
					Atrazine	1.00 - 10,000 (µg/kg)
					Anthraquinone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Anilofos	1.00 - 10,000 (µg/kg)
					Amitraz	1.00 - 10,000 (µg/kg)
					Aminocarb	1.00 - 10,000 (µg/kg)
					Ametrine	1.00 - 10,000 (µg/kg)
					Alpha-cypermethrin	1.00 - 10,000 (µg/kg)
					Allidochlor	1.00 - 10,000 (µg/kg)
					Allethrin	1.00 - 10,000 (µg/kg)
					Aldicarb sulfone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					Alachlor	1.00 - 10,000 (µg/kg)
					Acrinatrín-2	1.00 - 10,000 (µg/kg)
					Acrinatrín-1	1.00 - 10,000 (µg/kg)
					Acrinatrín	1.00 - 10,000 (µg/kg)
					Aclonifen	1.00 - 10,000 (µg/kg)
					Azinphos-ethyl	1.00 - 10,000 (µg/kg)
					Azamethiphos	1.00 - 10,000 (µg/kg)
					Azaconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.3.					2,4-E-butyl	1.00 - 10,000 (µg/kg)
1.4.	MI 11-2022, cl. 1-9, 10.1-10-2, 10.4, 10.5, 10.7, 11.2., 12-14; Chemical tests, physical and chemical tests; high performance liquid chromatography	Cereals (except rice), legumes, oilseeds; Forage crops; Unhulled rice grain; Products of flour and cereal production; Ready-made feed for farm animals;	01.11; 01.19.1; 01.12; 10.61; 10.91	1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 1201; 1202; 120400; 1205; 120600; 1207; 1006; 1104; 2309; 230800; 2301; 2302; 2303; 230400000; 2306	Quinoclamine Quinalphos Mass fraction of furmecyclox Mass fraction of fuberidazole Phosfamidon Fostiazat Phosmet	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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mass fraction of forchlorfenuron	1.00 - 10,000 (µg/kg)
					Mass fraction of phorate sulfone	1.00 - 10,000 (µg/kg)
					Mass fraction of phorate sulfoxide	1.00 - 10,000 (µg/kg)
					Fonofos	1.00 - 10,000 (µg/kg)
					Foxim	1.00 - 10,000 (µg/kg)
					Phosalone	1.00 - 10,000 (µg/kg)
					Phentoate	1.00 - 10,000 (µg/kg)
					Mass fraction of phenothrin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Phenmedipham	1.00 - 10,000 (µg/kg)
					Tricyclazole	1.00 - 10,000 (µg/kg)
					Triforin	1.00 - 10,000 (µg/kg)
					Triflusulfuron-methyl	1.00 - 10,000 (µg/kg)
					Triflumuron	1.00 - 10,000 (µg/kg)
					Triticonazole	1.00 - 10,000 (µg/kg)
					Tribufos	1.00 - 10,000 (µg/kg)
					Tri-allate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Triadimefon	1.00 - 10,000 (µg/kg)
					Triadimenol	1.00 - 10,000 (µg/kg)
					Tralkoxydim	1.00 - 10,000 (µg/kg)
					Tolfenpyrad	1.00 - 10,000 (µg/kg)
					Thifensulfuron-methyl	1.00 - 10,000 (µg/kg)
					Mass fraction of thiophanox	1.00 - 10,000 (µg/kg)
					Mass fraction of thionasine	1.00 - 10,000 (µg/kg)
					Thiobencarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mass fraction of Thiamethoxam	1.00 - 10,000 (µg/kg)
					Tetrachlorvinphos	1.00 - 10,000 (µg/kg)
					Tetramethrin	1.00 - 10,000 (µg/kg)
					Tetraconazole	1.00 - 10,000 (µg/kg)
					Terbufos-sulfone	1.00 - 10,000 (µg/kg)
					Terbufos sulfoxide	1.00 - 10,000 (µg/kg)
					Terbutryn	1.00 - 10,000 (µg/kg)
					Temefos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Tebufenpyrad	1.00 - 10,000 (µg/kg)
					Tebuthiuron	1.00 - 10,000 (µg/kg)
					Mass fraction of tebutam	1.00 - 10,000 (µg/kg)
					Tebupirimfos	1.00 - 10,000 (µg/kg)
					Mass fraction of tau-fluvalinate	1.00 - 10,000 (µg/kg)
					Sulfotep	1.00 - 10,000 (µg/kg)
					Sulfoxaflo	1.00 - 10,000 (µg/kg)
					Mass fraction of sulfallate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Sulprofos	1.00 - 10,000 (µg/kg)
					Spirotetramate-monohydroxy	1.00 - 10,000 (µg/kg)
					Spirotetramate-ketohydroxy	1.00 - 10,000 (µg/kg)
					Spirotetramat-enol-glucoside	1.00 - 10,000 (µg/kg)
					Spirotetramat-enol	1.00 - 10,000 (µg/kg)
					Spirotetramat	1.00 - 10,000 (µg/kg)
					Spiromesifene	1.00 - 10,000 (µg/kg)
					Spiroxamine	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Spirodiclofen	1.00 - 10,000 (µg/kg)
					Simetryn	1.00 - 10,000 (µg/kg)
					Simeconazole	1.00 - 10,000 (µg/kg)
					Sethoxydim	1.00 - 10,000 (µg/kg)
					Saflufenacil	1.00 - 10,000 (µg/kg)
					Mass fraction of resmethrin	1.00 - 10,000 (µg/kg)
					Mass fraction of rabenzazole	1.00 - 10,000 (µg/kg)
					Profenofos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Prothiofos	1.00 - 10,000 (µg/kg)
					Prothioconazole	1.00 - 10,000 (µg/kg)
					Prosulfocarb	1.00 - 10,000 (µg/kg)
					Propoxur	1.00 - 10,000 (µg/kg)
					Mass fraction of propetamphos	1.00 - 10,000 (µg/kg)
					Propachlor	1.00 - 10,000 (µg/kg)
					Propanil	1.00 - 10,000 (µg/kg)
					Mass fraction of propakisafope	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Propazine	1.00 - 10,000 (µg/kg)
					Mass fraction of prometon	1.00 - 10,000 (µg/kg)
					Mass fraction of promecarb	1.00 - 10,000 (µg/kg)
					Primisulfuron-methyl	1.00 - 10,000 (µg/kg)
					Piroxsulam	1.00 - 10,000 (µg/kg)
					Pirimiphos-ethyl	1.00 - 10,000 (µg/kg)
					Pirimiphos-methyl	1.00 - 10,000 (µg/kg)
					Mass fraction of pirimicarb-desmethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Pirimicarb	1.00 - 10,000 (µg/kg)
					Pyrimidifen	1.00 - 10,000 (µg/kg)
					Pyridafention Pyridaphenthion	1.00 - 10,000 (µg/kg)
					Pyridalyl	1.00 - 10,000 (µg/kg)
					Pyributicarb	1.00 - 10,000 (µg/kg)
					Pyraflufen-ethyl	1.00 - 10,000 (µg/kg)
					Pyrazophos	1.00 - 10,000 (µg/kg)
					Piperophos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mass fraction of pinoxaden	1.00 - 10,000 (µg/kg)
					Picolinafen	1.00 - 10,000 (µg/kg)
					Picoxystrobin	1.00 - 10,000 (µg/kg)
					Petoxamide (pethohamide)	1.00 - 10,000 (µg/kg)
					Penflufen	1.00 - 10,000 (µg/kg)
					Penthiopyrad	1.00 - 10,000 (µg/kg)
					Mass fraction of pentanochlor	1.00 - 10,000 (µg/kg)
					Penconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Pebulate	1.00 - 10,000 (µg/kg)
					Oxasulfuron	1.00 - 10,000 (µg/kg)
					Oxamyl oxime	1.00 - 10,000 (µg/kg)
					Oxamyl	1.00 - 10,000 (µg/kg)
					Oxadiazon	1.00 - 10,000 (µg/kg)
					Nuarimol	1.00 - 10,000 (µg/kg)
					Norflurazon	1.00 - 10,000 (µg/kg)
					Mass fraction of novaluron	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Nitenpyram	1.00 - 10,000 (µg/kg)
					Mass fraction of nicotine	1.00 - 10,000 (µg/kg)
					Nicosulfuron	1.00 - 10,000 (µg/kg)
					Napropamide	1.00 - 10,000 (µg/kg)
					Mass fraction of monolinuron	1.00 - 10,000 (µg/kg)
					Mass fraction of monalide	1.00 - 10,000 (µg/kg)
					Molinate	1.00 - 10,000 (µg/kg)
					Metsulfuron-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mefenpyr- diethyl	1.00 - 10,000 (µg/kg)
					Mefenacet	1.00 - 10,000 (µg/kg)
					Metraphenone	1.00 - 10,000 (µg/kg)
					Methoprothrin	1.00 - 10,000 (µg/kg)
					Metolcarb	1.00 - 10,000 (µg/kg)
					Metolachlor	1.00 - 10,000 (µg/kg)
					Metconazole	1.00 - 10,000 (µg/kg)
					Methiocarb sulfoxide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Methiocarb	1.00 - 10,000 (µg/kg)
					Methidathion	1.00 - 10,000 (µg/kg)
					Metaflumizone	1.00 - 10,000 (µg/kg)
					Metazachlor	1.00 - 10,000 (µg/kg)
					Mass fraction of metabenzthiazuron	1.00 - 10,000 (µg/kg)
					Mepronil	1.00 - 10,000 (µg/kg)
					Mecarbam	1.00 - 10,000 (µg/kg)
					Mesosulfuron-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mevinfos	1.00 - 10,000 (µg/kg)
					Mandipropamide	1.00 - 10,000 (µg/kg)
					Malathion (Karbofos)	1.00 - 10,000 (µg/kg)
					Lambda-cyhalothrin	1.00 - 10,000 (µg/kg)
					Linuron	1.00 - 10,000 (µg/kg)
					Lactofen	1.00 - 10,000 (µg/kg)
					Quinmerac	1.00 - 10,000 (µg/kg)
					Mass fraction of quizalofop-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Quizalofop-P	1.00 - 10,000 (µg/kg)
					Quizalofop (free acid)	1.00 - 10,000 (µg/kg)
					Iprobenfos	1.00 - 10,000 (µg/kg)
					Mass fraction of iodosulfuron-methyl	1.00 - 10,000 (µg/kg)
					Imibenconazole Imibenconazole	1.00 - 10,000 (µg/kg)
					Imazethapyr	1.00 - 10,000 (µg/kg)
					Imazapic	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Isofenphos- methyl	1.00 - 10,000 (µg/kg)
					Isoproturon	1.00 - 10,000 (µg/kg)
					Isopropalin	1.00 - 10,000 (µg/kg)
					Isoprocarb	1.00 - 10,000 (µg/kg)
					Mass fraction of isoxaben	1.00 - 10,000 (µg/kg)
					Isofenphos	1.00 - 10,000 (µg/kg)
					Mass fraction of hydroxythiabendazole	1.00 - 10,000 (µg/kg)
					Heptenophos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Mass fraction of Hexaflumuron	1.00 - 10,000 (µg/kg)
					Hexaconazole	1.00 - 10,000 (µg/kg)
					Hexazinone	1.00 - 10,000 (µg/kg)
					Halosulfuron-methyl	1.00 - 10,000 (µg/kg)
					Haloxypop-I-methyl	1.00 - 10,000 (µg/kg)
					Haloxypop	1.00 - 10,000 (µg/kg)
					Mass fraction of Vamidothion (Vamidothion)	1.00 - 10,000 (µg/kg)
					Mass fraction of valifenalate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Etofenprox	1.00 - 10,000 (µg/kg)
					Etoprofos	1.00 - 10,000 (µg/kg)
					Ethoxazole	1.00 - 10,000 (µg/kg)
					Etiprole	1.00 - 10,000 (µg/kg)
					Ethiophencarb sulfoxide	1.00 - 10,000 (µg/kg)
					Ethion	1.00 - 10,000 (µg/kg)
					Etidimuron	1.00 - 10,000 (µg/kg)
					Etaconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Emamectin Benzoate	1.00 - 10,000 (µg/kg)
					Edifenphos	1.00 - 10,000 (µg/kg)
					Cyflufenamide	1.00 - 10,000 (µg/kg)
					Cyromazine	1.00 - 10,000 (µg/kg)
					Cyprosulfamide	1.00 - 10,000 (µg/kg)
					Cypermethrin	1.00 - 10,000 (µg/kg)
					Cynidon-ethyl	1.00 - 10,000 (µg/kg)
					Tsimiazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Cycluron	1.00 - 10,000 (µg/kg)
					Cycloheximide	1.00 - 10,000 (µg/kg)
					Cycloate	1.00 - 10,000 (µg/kg)
					Cyanophenphos	1.00 - 10,000 (µg/kg)
					Cyanazine	1.00 - 10,000 (µg/kg)
					Chromafenozide	1.00 - 10,000 (µg/kg)
					Chlorfluazuron	1.00 - 10,000 (µg/kg)
					Chlorfenvinphos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Chlortoluron	1.00 - 10,000 (µg/kg)
					Chlorthiophos	1.00 - 10,000 (µg/kg)
					Chlorsulam-methyl	1.00 - 10,000 (µg/kg)
					Chlorpyrifos-ethyl	1.00 - 10,000 (µg/kg)
					Chlorpyrifos-methyl	1.00 - 10,000 (µg/kg)
					Chloroxuron	1.00 - 10,000 (µg/kg)
					Chloridazone	1.00 - 10,000 (µg/kg)
					Chlordimeform	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Chlorbromuron	1.00 - 10,000 (µg/kg)
					Fluoroglyphene-ethyl	1.00 - 10,000 (µg/kg)
					Flufenoxuron	1.00 - 10,000 (µg/kg)
					Flusilazole	1.00 - 10,000 (µg/kg)
					Flurprimidol	1.00 - 10,000 (µg/kg)
					Flurochloridone	1.00 - 10,000 (µg/kg)
					Fluroxypyr-meptyl	1.00 - 10,000 (µg/kg)
					Fluroxypyr	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Fluridone	1.00 - 10,000 (µg/kg)
					Fluoxastrobin	1.00 - 10,000 (µg/kg)
					Flumetsulam	1.00 - 10,000 (µg/kg)
					Fluquinconazole	1.00 - 10,000 (µg/kg)
					Fluazuron	1.00 - 10,000 (µg/kg)
					Fluazifop-P-butyl	1.00 - 10,000 (µg/kg)
					Fluazifop	1.00 - 10,000 (µg/kg)
					Flonamid	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Flamprop-methyl	1.00 - 10,000 (µg/kg)
					Flamprop-isopropyl	1.00 - 10,000 (µg/kg)
					Flamprop	1.00 - 10,000 (µg/kg)
					Flazasulfuron	1.00 - 10,000 (µg/kg)
					Fipronil sulfone	1.00 - 10,000 (µg/kg)
					Fipronil	1.00 - 10,000 (µg/kg)
					Fenchlorazole-ethyl	1.00 - 10,000 (µg/kg)
					Fenfuram	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Fenuron	1.00 - 10,000 (µg/kg)
					Fenthion sulfoxide	1.00 - 10,000 (µg/kg)
					Fenthion sulfone	1.00 - 10,000 (µg/kg)
					Fenthion-oxonesulfone	1.00 - 10,000 (µg/kg)
					Fenthion oxon sulfoxide	1.00 - 10,000 (µg/kg)
					Fenthion-oxone	1.00 - 10,000 (µg/kg)
					Fensulfothione sulfone	1.00 - 10,000 (µg/kg)
					Fensulfothione	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Fenpropidine	1.00 - 10,000 (µg/kg)
					Phenothiocarb	1.00 - 10,000 (µg/kg)
					Fenoxaprop-P-ethyl	1.00 - 10,000 (µg/kg)
					Phenoxanil	1.00 - 10,000 (µg/kg)
					Fenobucarb	1.00 - 10,000 (µg/kg)
					Fengexamide	1.00 - 10,000 (µg/kg)
					Fenbendazole sulfoxide Oxfendazole	1.00 - 10,000 (µg/kg)
					Fenamiphos-sulfone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Fenamiphos sulfoxide	1.00 - 10,000 (µg/kg)
					Fenamiphos	1.00 - 10,000 (µg/kg)
					Fenamidon	1.00 - 10,000 (µg/kg)
					Famfour	1.00 - 10,000 (µg/kg)
					Cumachlor	1.00 - 10,000 (µg/kg)
					Krufomat	1.00 - 10,000 (µg/kg)
					Cloquintocet-Mexil	1.00 - 10,000 (µg/kg)
					Clomazone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Clodinafop-propargyl	1.00 - 10,000 (µg/kg)
					Clodinafop (free acid)	1.00 - 10,000 (µg/kg)
					Klimnazole	1.00 - 10,000 (µg/kg)
					Kiflumetofen	1.00 - 10,000 (µg/kg)
					Kiazofamide	1.00 - 10,000 (µg/kg)
					Carfentrazone-ethyl	1.00 - 10,000 (µg/kg)
					Carbofuran-3-keto	1.00 - 10,000 (µg/kg)
					Carbofuran-3-hydroxy (3-hydroxycarbofuran)	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Carboxin	1.00 - 10,000 (µg/kg)
					Carbetamide	1.00 - 10,000 (µg/kg)
					Carbaryl	1.00 - 10,000 (µg/kg)
					Cambendazole	1.00 - 10,000 (µg/kg)
					Kadusafos	1.00 - 10,000 (µg/kg)
					Dichlorofenthion	1.00 - 10,000 (µg/kg)
					Dichloros	1.00 - 10,000 (µg/kg)
					Diflufenzopyr	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Difenzoquat	1.00 - 10,000 (µg/kg)
					Dithofencarb	1.00 - 10,000 (µg/kg)
					Dithiopyr	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfone	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfoxide	1.00 - 10,000 (µg/kg)
					Dipropetrin	1.00 - 10,000 (µg/kg)
					Dioxacarb	1.00 - 10,000 (µg/kg)
					Dinotefuran	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Dinitramine	1.00 - 10,000 (µg/kg)
					Diniconazole	1.00 - 10,000 (µg/kg)
					Dimefuron	1.00 - 10,000 (µg/kg)
					Dimefox	1.00 - 10,000 (µg/kg)
					Dimethylrimol	1.00 - 10,000 (µg/kg)
					Dimethyldioctylammonium chloride (DDAC-C8)	1.00 - 10,000 (µg/kg)
					Dimethylvinphos	1.00 - 10,000 (µg/kg)
					Dimetachlor	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Dimepiperate	1.00 - 10,000 (µg/kg)
					Dicrotophos	1.00 - 10,000 (µg/kg)
					Didecyldimethylammonium chloride (DDAC-G10)	1.00 - 10,000 (µg/kg)
					Diallat	1.00 - 10,000 (µg/kg)
					Dialyphos	1.00 - 10,000 (µg/kg)
					Demeton [^] -methylsulfone	1.00 - 10,000 (µg/kg)
					Demeton [^] -methyl sulfoxide	1.00 - 10,000 (µg/kg)
					Demeton-8-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Deltametrin	1.00 - 10,000 (µg/kg)
					Dazomet	1.00 - 10,000 (µg/kg)
					DMST	1.00 - 10,000 (µg/kg)
					DMSA	1.00 - 10,000 (µg/kg)
					Butylate	1.00 - 10,000 (µg/kg)
					Butachlor	1.00 - 10,000 (µg/kg)
					Butafenacil	1.00 - 10,000 (µg/kg)
					Butamifos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Buprofezin	1.00 - 10,000 (µg/kg)
					Bromfenvinfos	1.00 - 10,000 (µg/kg)
					Bromacil	1.00 - 10,000 (µg/kg)
					Boskalid	1.00 - 10,000 (µg/kg)
					Biphenethrin	1.00 - 10,000 (µg/kg)
					Biphenazate	1.00 - 10,000 (µg/kg)
					Bioallethrin	1.00 - 10,000 (µg/kg)
					Beflubutamide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Benthiavalarb-isopropyl	1.00 - 10,000 (µg/kg)
					Bentazone	1.00 - 10,000 (µg/kg)
					Bensulfuron-methyl	1.00 - 10,000 (µg/kg)
					Bensulide	1.00 - 10,000 (µg/kg)
					Benzthiazuron	1.00 - 10,000 (µg/kg)
					Benzoximate	1.00 - 10,000 (µg/kg)
					Benzoylprop-ethyl	1.00 - 10,000 (µg/kg)
					Benzyltrimethyloctylammonium chloride n-C8	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Benzyldimethyloctylammonium chloride n-C18	1.00 - 10,000 (µg/kg)
					Benzyldimethyloctylammonium chloride n-C16	1.00 - 10,000 (µg/kg)
					Benzyldimethyloctylammonium chloride n-C14	1.00 - 10,000 (µg/kg)
					Benzyldimethyloctylammonium chloride n-C10	1.00 - 10,000 (µg/kg)
					Acetamiprid	1.00 - 10,000 (µg/kg)
					Atraton	1.00 - 10,000 (µg/kg)
					Atrazine-desethyl	1.00 - 10,000 (µg/kg)
					Atrazine-desisopropyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Atrazine	1.00 - 10,000 (µg/kg)
					Aspon	1.00 - 10,000 (µg/kg)
					Ansimidol	1.00 - 10,000 (µg/kg)
					Anilofos	1.00 - 10,000 (µg/kg)
					Amitraz	1.00 - 10,000 (µg/kg)
					Aminocarb	1.00 - 10,000 (µg/kg)
					Ametrine	1.00 - 10,000 (µg/kg)
					Ametoctradine	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Aldicarb sulfone (Aldoxycarb)	1.00 - 10,000 (µg/kg)
					Aldicarb sulfoxide	1.00 - 10,000 (µg/kg)
					Albendazole	1.00 - 10,000 (µg/kg)
					Allidochlor	1.00 - 10,000 (µg/kg)
					Allethrin	1.00 - 10,000 (µg/kg)
					Azoxystrobin	1.00 - 10,000 (µg/kg)
					Aziprothrine	1.00 - 10,000 (µg/kg)
					Azinphos-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					Azinphos-methyl	1.00 - 10,000 (µg/kg)
					Azimsulfuron	1.00 - 10,000 (µg/kg)
					Azamethiphos	1.00 - 10,000 (µg/kg)
					Azaconazole	1.00 - 10,000 (µg/kg)
					EPTC (S-3tui-N,N-dipropylthiocarbamate)	1.00 - 10,000 (µg/kg)
					EPN (O-ethyl O-(4-nitrophenyl)phenylphosphonothioate	1.00 - 10,000 (µg/kg)
					2,6-dichlorobenzamide	1.00 - 10,000 (µg/kg)
					2,4-Dimethylformanilide/amitraz methobolite BTS 27919	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.					2,4-D (2,4-PA)	1.00 - 10,000 (µg/kg)
					2,4,5-T	1.00 - 10,000 (µg/kg)
					1-naphthalene acetamide	1.00 - 10,000 (µg/kg)
					(E)-phenpyroximate	1.00 - 10,000 (µg/kg)
1.5.	MI 11-2022; Chemical tests, physical and chemical tests; gas chromatography-mass spectrometry	Forage crops; Unhulled rice grain; Cereals (except rice), legumes, oilseeds; Products of flour and cereal production; Ready-made feed for farm animals;	01.19.1; 01.12; 01.11; 10.61; 10.91	1006; 1001; 1002; 1003; 1004; 1005; 1007; 1008; 0708; 1201; 1202; 120400; 1205; 120600; 1207; 1104; 2309; 230800; 2301; 2302; 2303; 230400000; 2306	cis-Permethrin	1.00 - 10,000 (µg/kg)
					cis-Heptachloroepoxide	1.00 - 10,000 (µg/kg)
					trans-Chlordane	1.00 - 10,000 (µg/kg)
					trans-Permethrin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					trans-Heptachlorepoide	1.00 - 10,000 (µg/kg)
					Etrimphos	1.00 - 10,000 (µg/kg)
					Etridiazole	1.00 - 10,000 (µg/kg)
					Halfenprox	1.00 - 10,000 (µg/kg)
					HMS	1.00 - 10,000 (µg/kg)
					Furilazole	1.00 - 10,000 (µg/kg)
					Furatiocarb	1.00 - 10,000 (µg/kg)
					Furametpir	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Furalaxil	1.00 - 10,000 (µg/kg)
					Ftalid	1.00 - 10,000 (µg/kg)
					Phospholane	1.00 - 10,000 (µg/kg)
					Fosthiazate-2	1.00 - 10,000 (µg/kg)
					Fosthiazate-1	1.00 - 10,000 (µg/kg)
					Fostiazat	1.00 - 10,000 (µg/kg)
					Formotion	1.00 - 10,000 (µg/kg)
					Phorate sulfone	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Forat	1.00 - 10,000 (µg/kg)
					Fonofos	1.00 - 10,000 (µg/kg)
					Phosalone	1.00 - 10,000 (µg/kg)
					Flufenpyr-ethyl	1.00 - 10,000 (µg/kg)
					Flufenacet	1.00 - 10,000 (µg/kg)
					Flutriafol	1.00 - 10,000 (µg/kg)
					Flutiacet-methyl	1.00 - 10,000 (µg/kg)
					Flusilazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Fluridone	1.00 - 10,000 (µg/kg)
					Fluotrimazole	1.00 - 10,000 (µg/kg)
					Flumioxazin	1.00 - 10,000 (µg/kg)
					Flumiclorac-pentyl	1.00 - 10,000 (µg/kg)
					Fluquinconazole	1.00 - 10,000 (µg/kg)
					Fludioxonil	1.00 - 10,000 (µg/kg)
					Fluvalinate-2	1.00 - 10,000 (µg/kg)
					Fluvalinate-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Fluvalinate	1.00 - 10,000 (µg/kg)
					Fluacipirim	1.00 - 10,000 (µg/kg)
					Fluazifop-P-butyl	1.00 - 10,000 (µg/kg)
					Flamprop-methyl	1.00 - 10,000 (µg/kg)
					Fipronil sulfone	1.00 - 10,000 (µg/kg)
					Ferimzon	1.00 - 10,000 (µg/kg)
					Fenchlorvos	1.00 - 10,000 (µg/kg)
					Phentoate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Fensulfothione	1.00 - 10,000 (µg/kg)
					Fenson	1.00 - 10,000 (µg/kg)
					Phenpropimorph	1.00 - 10,000 (µg/kg)
					Fenpropidine	1.00 - 10,000 (µg/kg)
					Fenotrin-2	1.00 - 10,000 (µg/kg)
					Fenotrin-1	1.00 - 10,000 (µg/kg)
					Phenothrin	1.00 - 10,000 (µg/kg)
					Phenothiocarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Fenoxycarb	1.00 - 10,000 (µg/kg)
					Fenoxaprop-ethyl	1.00 - 10,000 (µg/kg)
					Phenoxanil	1.00 - 10,000 (µg/kg)
					Phenmedipham	1.00 - 10,000 (µg/kg)
					Fenarimol	1.00 - 10,000 (µg/kg)
					Fenamiphos	1.00 - 10,000 (µg/kg)
					Fenamidon	1.00 - 10,000 (µg/kg)
					Fenazaquin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Famfour	1.00 - 10,000 (µg/kg)
					Uniconazole-P	1.00 - 10,000 (µg/kg)
					Tricyclazole	1.00 - 10,000 (µg/kg)
					Trichlamide	1.00 - 10,000 (µg/kg)
					Triflumizole	1.00 - 10,000 (µg/kg)
					Trifloxystrobin	1.00 - 10,000 (µg/kg)
					Triticonazole	1.00 - 10,000 (µg/kg)
					Tribufos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Triadimenol-2	1.00 - 10,000 (µg/kg)
					Triadimenol-1	1.00 - 10,000 (µg/kg)
					Triadimenol	1.00 - 10,000 (µg/kg)
					Tolfenpyrad	1.00 - 10,000 (µg/kg)
					Tifluzamide	1.00 - 10,000 (µg/kg)
					Thionasine	1.00 - 10,000 (µg/kg)
					Thiometon	1.00 - 10,000 (µg/kg)
					Thiobencarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Thiamethoxam	1.00 - 10,000 (µg/kg)
					Thiacloprid	1.00 - 10,000 (µg/kg)
					Thiabendazole	1.00 - 10,000 (µg/kg)
					Tetramethrin-2	1.00 - 10,000 (µg/kg)
					Tetramethrin-1	1.00 - 10,000 (µg/kg)
					Tetramethrin	1.00 - 10,000 (µg/kg)
					Tetraconazole	1.00 - 10,000 (µg/kg)
					Tetrahydrophthalimide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Terbutryn	1.00 - 10,000 (µg/kg)
					Terbuthylazine	1.00 - 10,000 (µg/kg)
					Terbumetone	1.00 - 10,000 (µg/kg)
					Terbucarb	1.00 - 10,000 (µg/kg)
					Tenylchlor	1.00 - 10,000 (µg/kg)
					Tebufenpyrad	1.00 - 10,000 (µg/kg)
					Tebuthiuron	1.00 - 10,000 (µg/kg)
					Tebupirimphos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Tau-fluvalinate-2	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate-1	1.00 - 10,000 (µg/kg)
					Tau-fluvalinate	1.00 - 10,000 (µg/kg)
					Sulfotep	1.00 - 10,000 (µg/kg)
					Sulfalate	1.00 - 10,000 (µg/kg)
					Sulprofos	1.00 - 10,000 (µg/kg)
					Spiromesifene	1.00 - 10,000 (µg/kg)
					Spiroxamine-2	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Spiroxamine-1	1.00 - 10,000 (µg/kg)
					Spiroxamine	1.00 - 10,000 (µg/kg)
					Spirodiclofen	1.00 - 10,000 (µg/kg)
					Symetrin	1.00 - 10,000 (µg/kg)
					Simeconazole	1.00 - 10,000 (µg/kg)
					Simazin	1.00 - 10,000 (µg/kg)
					Silafluofen	1.00 - 10,000 (µg/kg)
					Swep	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Resmethrin	1.00 - 10,000 (µg/kg)
					Prochloraz	1.00 - 10,000 (µg/kg)
					Profenofos	1.00 - 10,000 (µg/kg)
					Profam	1.00 - 10,000 (µg/kg)
					Prothiophos	1.00 - 10,000 (µg/kg)
					Propoxur	1.00 - 10,000 (µg/kg)
					Propiconazole-2	1.00 - 10,000 (µg/kg)
					Propiconazole-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Propiconazole	1.00 - 10,000 (µg/kg)
					Propisochlor	1.00 - 1000 (µg/kg)
					Propyzamide	1.00 - 10,000 (µg/kg)
					Propetamphos	1.00 - 10,000 (µg/kg)
					Propachlor	1.00 - 10,000 (µg/kg)
					Propafos	1.00 - 10,000 (µg/kg)
					Propargite-2	1.00 - 10,000 (µg/kg)
					Propargite-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Propargite	1.00 - 10,000 (µg/kg)
					Propanil	1.00 - 10,000 (µg/kg)
					Prometrin	1.00 - 10,000 (µg/kg)
					Prometon	1.00 - 10,000 (µg/kg)
					Promecarb	1.00 - 10,000 (µg/kg)
					Proquinazid	1.00 - 10,000 (µg/kg)
					Prohydroyasmon-2	1.00 - 10,000 (µg/kg)
					Prohydroyasmon-1	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Prohydroyasmon	1.00 - 10,000 (µg/kg)
					Pyroquilon	1.00 - 10,000 (µg/kg)
					Pyriproxifen	1.00 - 10,000 (µg/kg)
					Pirimiphos-Ethyl	1.00 - 10,000 (µg/kg)
					Pirimiphos-methyl	1.00 - 10,000 (µg/kg)
					Pyriminobac-methyl-Z	1.00 - 10,000 (µg/kg)
					Pirimicarb	1.00 - 10,000 (µg/kg)
					Pyrimidifene	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Pyrimethanil	1.00 - 10,000 (µg/kg)
					Pyridafention	1.00 - 10,000 (µg/kg)
					Pyridalil	1.00 - 10,000 (µg/kg)
					Pyridabene	1.00 - 10,000 (µg/kg)
					Piributicarb	1.00 - 10,000 (µg/kg)
					Pyraflufen-ethyl	1.00 - 10,000 (µg/kg)
					Pyraclofos	1.00 - 10,000 (µg/kg)
					Pyraclostrobin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Pyrazophos	1.00 - 10,000 (µg/kg)
					Pyrazoxifene	1.00 - 10,000 (µg/kg)
					Piperofos	1.00 - 10,000 (µg/kg)
					Picolinafen	1.00 - 10,000 (µg/kg)
					Picoxystrobin	1.00 - 10,000 (µg/kg)
					Pertan	1.00 - 10,000 (µg/kg)
					Pentoxazone	1.00 - 10,000 (µg/kg)
					Pentachloroaniline	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Penconazole	1.00 - 10,000 (µg/kg)
					Pendimethalin	1.00 - 10,000 (µg/kg)
					Pebulat	1.00 - 10,000 (µg/kg)
					Parathion-methyl	1.00 - 10,000 (µg/kg)
					Paraoxon	1.00 - 10,000 (µg/kg)
					Paclobutrazol	1.00 - 10,000 (µg/kg)
					Orthophenylphenol	1.00 - 10,000 (µg/kg)
					Orysastrobin	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Omethoate	1.00 - 10,000 (µg/kg)
					Oxpoconazole fumarate	1.00 - 10,000 (µg/kg)
					Oxychlordane	1.00 - 10,000 (µg/kg)
					Oxadixil	1.00 - 10,000 (µg/kg)
					Oxadiazon	1.00 - 10,000 (µg/kg)
					Oxabetrinil	1.00 - 10,000 (µg/kg)
					Nuarimol	1.00 - 10,000 (µg/kg)
					Norflurazon	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Nitrophen	1.00 - 10,000 (µg/kg)
					Nitrotal-isopropyl	1.00 - 10,000 (µg/kg)
					Nitrapyrin	1.00 - 10,000 (µg/kg)
					Nitraline	1.00 - 10,000 (µg/kg)
					Nicotine	1.00 - 10,000 (µg/kg)
					Napropamide	1.00 - 10,000 (µg/kg)
					Naproanilide	1.00 - 10,000 (µg/kg)
					Naled	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Monocrotophos	1.00 - 10,000 (µg/kg)
					Mirex	1.00 - 10,000 (µg/kg)
					Myclobutanil	1.00 - 10,000 (µg/kg)
					Mefenpyr-diethyl	1.00 - 10,000 (µg/kg)
					Mephenaset	1.00 - 10,000 (µg/kg)
					Methoprene	1.00 - 10,000 (µg/kg)
					Metominostrobin	1.00 - 10,000 (µg/kg)
					Metolcarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Metolachlor	1.00 - 10,000 (µg/kg)
					Methidation	1.00 - 10,000 (µg/kg)
					Metibuzin	1.00 - 10,000 (µg/kg)
					Metalaxyl-M	1.00 - 10,000 (µg/kg)
					Metalaxyl (mefenoxam)	1.00 - 10,000 (µg/kg)
					Metazachlor	1.00 - 10,000 (µg/kg)
					Mepronil	1.00 - 10,000 (µg/kg)
					Mepanipirim	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Mekarbam	1.00 - 10,000 (µg/kg)
					Mevinfos-2	1.00 - 10,000 (µg/kg)
					Mevinfos-1	1.00 - 10,000 (µg/kg)
					Mevinfos	1.00 - 10,000 (µg/kg)
					MCPB (MSRP)	1.00 - 10,000 (µg/kg)
					MCPA-thioethyl (MCPA)	1.00 - 10,000 (µg/kg)
					Linuron	1.00 - 10,000 (µg/kg)
					Leptophos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Lenacil	1.00 - 10,000 (µg/kg)
					Xylcarb	1.00 - 10,000 (µg/kg)
					Kresoxym-methyl	1.00 - 10,000 (µg/kg)
					Quintozen	1.00 - 10,000 (µg/kg)
					Quinoxifene	1.00 - 10,000 (µg/kg)
					Quinoclamine	1.00 - 10,000 (µg/kg)
					Quinalfos	1.00 - 10,000 (µg/kg)
					Quizalofop-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Jodofenphos	1.00 - 10,000 (µg/kg)
					Isazofos	1.00 - 10,000 (µg/kg)
					Iprovalicarb-2	1.00 - 10,000 (µg/kg)
					Iprovalicarb-1	1.00 - 10,000 (µg/kg)
					Iprovalicarb	1.00 - 10,000 (µg/kg)
					Iprobenfos	1.00 - 10,000 (µg/kg)
					Indoxacarb	1.00 - 10,000 (µg/kg)
					Indinofan	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Imibenconazole-debenzyl	1.00 - 10,000 (µg/kg)
					Imibenconazole	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl-2	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl-1	1.00 - 10,000 (µg/kg)
					Imazamethabenz-methyl	1.00 - 10,000 (µg/kg)
					Imazalil	1.00 - 10,000 (µg/kg)
					Isofenphos-oxone	1.00 - 10,000 (µg/kg)
					Isofenphos-methyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Isopropalin	1.00 - 10,000 (µg/kg)
					Isoproc carb	1.00 - 10,000 (µg/kg)
					Isoxation	1.00 - 10,000 (µg/kg)
					Isocarbofos	1.00 - 10,000 (µg/kg)
					Izodrin	1.00 - 10,000 (µg/kg)
					Delta-HCH	1.00 - 10,000 (µg/kg)
					Heptenophos	1.00 - 10,000 (µg/kg)
					Heptachlor	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Hexaconazole	1.00 - 10,000 (µg/kg)
					Hexazinon	1.00 - 10,000 (µg/kg)
					Vinclozolin	1.00 - 10,000 (µg/kg)
					TCMTB (2-(thiocyanomethylthio)benzothiazole)	1.00 - 10,000 (µg/kg)
					2,4,5-T-methyl	1.00 - 10,000 (µg/kg)
					1-Naphthylacetamide	1.00 - 10,000 (µg/kg)
					Ethofumesate	1.00 - 10,000 (µg/kg)
					Etoprofos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Etobenzanide	1.00 - 10,000 (µg/kg)
					Ethichlosate	1.00 - 10,000 (µg/kg)
					Ethion	1.00 - 10,000 (µg/kg)
					Etalfluralin	1.00 - 10,000 (µg/kg)
					Etaconazole-2	1.00 - 10,000 (µg/kg)
					Etaconazole-1	1.00 - 10,000 (µg/kg)
					Etaconazole	1.00 - 10,000 (µg/kg)
					Esprocarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Epoxiconazole	1.00 - 10,000 (µg/kg)
					Endosulfan sulfate	1.00 - 10,000 (µg/kg)
					Edifenphos	1.00 - 10,000 (µg/kg)
					EPTC (Eptam)	1.00 - 10,000 (µg/kg)
					EPN	1.00 - 10,000 (µg/kg)
					Cyflufenamide	1.00 - 10,000 (µg/kg)
					Cyfluthrin-4	1.00 - 10,000 (µg/kg)
					Cyfluthrin-3	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Cyfluthrin-2 (Beta-cyfluthrin)	1.00 - 10,000 (µg/kg)
					Cyfluthrin-1	1.00 - 10,000 (µg/kg)
					Cyfluthrin	1.00 - 10,000 (µg/kg)
					Ciprofuram	1.00 - 10,000 (µg/kg)
					Cyproconazole	1.00 - 10,000 (µg/kg)
					Tsinmetulin	1.00 - 10,000 (µg/kg)
					Cynidon-ethyl	1.00 - 10,000 (µg/kg)
					Tsimiazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Cycloate	1.00 - 10,000 (µg/kg)
					Cyhalofop-butyl	1.00 - 10,000 (µg/kg)
					Cyanophos	1.00 - 10,000 (µg/kg)
					Cyanophenphos	1.00 - 10,000 (µg/kg)
					Cyanazine	1.00 - 10,000 (µg/kg)
					Chlorethoxyphos	1.00 - 10,000 (µg/kg)
					Chlorfenson	1.00 - 10,000 (µg/kg)
					Chlorfenvinphos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Chlorfenapyr	1.00 - 10,000 (µg/kg)
					Chlorthiophos-2	1.00 - 10,000 (µg/kg)
					Chlorthiophos-1	1.00 - 10,000 (µg/kg)
					Chlorthiophos	1.00 - 10,000 (µg/kg)
					Chlorthion	1.00 - 10,000 (µg/kg)
					Chlorothiamide	1.00 - 10,000 (µg/kg)
					Chlorthal-dimethyl	1.00 - 10,000 (µg/kg)
					Chloropropylate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Chlorpyrifos-ethyl	1.00 - 10,000 (µg/kg)
					Chlorobenzilate	1.00 - 10,000 (µg/kg)
					Chlornitrophen	1.00 - 10,000 (µg/kg)
					Chlormephos	1.00 - 10,000 (µg/kg)
					Chloridazone	1.00 - 10,000 (µg/kg)
					Chlorbufam	1.00 - 10,000 (µg/kg)
					Chlorobenzide	1.00 - 10,000 (µg/kg)
					Chlorantraniliprole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Chlormethoxyphene	1.00 - 10,000 (µg/kg)
					Crimidine	1.00 - 10,000 (µg/kg)
					Clofentesine	1.00 - 10,000 (µg/kg)
					Clothianidin	1.00 - 10,000 (µg/kg)
					Clomeprop	1.00 - 10,000 (µg/kg)
					Clomazone	1.00 - 10,000 (µg/kg)
					Clodinafop-proparyl	1.00 - 10,000 (µg/kg)
					Kafenstrol	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Carfentrazone-ethyl	1.00 - 10,000 (µg/kg)
					Carbofuran	1.00 - 10,000 (µg/kg)
					Carbophenothion	1.00 - 10,000 (µg/kg)
					Carbosulfan	1.00 - 10,000 (µg/kg)
					Carboxin	1.00 - 10,000 (µg/kg)
					Carbetamide	1.00 - 10,000 (µg/kg)
					Carbaryl	1.00 - 10,000 (µg/kg)
					Kadusafos	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Zeta-cypermethrin	1.00 - 10,000 (µg/kg)
					Dichlorofenthion	1.00 - 10,000 (µg/kg)
					Dichloran	1.00 - 10,000 (µg/kg)
					Dichlobenil	1.00 - 10,000 (µg/kg)
					Diflufenican	1.00 - 10,000 (µg/kg)
					Difenoconazole-2	1.00 - 10,000 (µg/kg)
					Difenoconazole-1	1.00 - 10,000 (µg/kg)
					Difenoconazole	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Diphenylamine	1.00 - 10,000 (µg/kg)
					Diphenamide	1.00 - 10,000 (µg/kg)
					Dithiopyr	1.00 - 10,000 (µg/kg)
					Disulfoton-sulfone	1.00 - 10,000 (µg/kg)
					Disulfoton	1.00 - 10,000 (µg/kg)
					Diophenolan-2	1.00 - 10,000 (µg/kg)
					Diophenolan-1	1.00 - 10,000 (µg/kg)
					Diophenolan	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Dioxation	1.00 - 10,000 (µg/kg)
					Diniconazole	1.00 - 10,000 (µg/kg)
					Dimethomorph-2	1.00 - 10,000 (µg/kg)
					Dimethomorph-1	1.00 - 10,000 (µg/kg)
					Dimethomorph	1.00 - 10,000 (µg/kg)
					Dimethoate	1.00 - 10,000 (µg/kg)
					Dimethylvinphos	1.00 - 10,000 (µg/kg)
					Dimethenamide	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Dimetachlor	1.00 - 10,000 (µg/kg)
					Dimethamethrin	1.00 - 10,000 (µg/kg)
					Dimepiperate	1.00 - 10,000 (µg/kg)
					Dicrotophos	1.00 - 10,000 (µg/kg)
					Dicofol	1.00 - 10,000 (µg/kg)
					Diclocymet-2	1.00 - 10,000 (µg/kg)
					Diclocymet-1	1.00 - 10,000 (µg/kg)
					Diclocymet	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Diclofop-methyl	1.00 - 10,000 (µg/kg)
					Dietofencarb	1.00 - 10,000 (µg/kg)
					Dialyphos	1.00 - 10,000 (µg/kg)
					Diazinon	1.00 - 10,000 (µg/kg)
					Di-allat-2	1.00 - 10,000 (µg/kg)
					Di-allat-1	1.00 - 10,000 (µg/kg)
					Di-allat	1.00 - 10,000 (µg/kg)
					Desmedipham	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Demeton-S-methyl	1.00 - 10,000 (µg/kg)
					Desethyl atrazine	1.00 - 10,000 (µg/kg)
					DDT, 0,p-	1.00 - 10,000 (µg/kg)
					DDD, o,n-	1.00 - 10,000 (µg/kg)
					Gamma-cypermethrin	1.00 - 10,000 (µg/kg)
					Gamma-cyhalothrin	1.00 - 10,000 (µg/kg)
					Butylate	1.00 - 10,000 (µg/kg)
					Butachlor	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Butamifos	1.00 - 10,000 (µg/kg)
					Buprofezin	1.00 - 10,000 (µg/kg)
					Bupirimate	1.00 - 10,000 (µg/kg)
					Bromuconazole-2	1.00 - 10,000 (µg/kg)
					Bromuconazole-1	1.00 - 10,000 (µg/kg)
					Bromuconazole	1.00 - 10,000 (µg/kg)
					Bromocyclen	1.00 - 10,000 (µg/kg)
					Bromophos-ethyl	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Bromophos-methyl	1.00 - 10,000 (µg/kg)
					Bromopropylate	1.00 - 10,000 (µg/kg)
					Bromobutide	1.00 - 10,000 (µg/kg)
					Bromacil	1.00 - 10,000 (µg/kg)
					Boskalid	1.00 - 10,000 (µg/kg)
					Biphenethrin	1.00 - 10,000 (µg/kg)
					Bifenox	1.00 - 10,000 (µg/kg)
					Biphenazate	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Bittertanol-2	1.00 - 10,000 (µg/kg)
					Bittertanol-1	1.00 - 10,000 (µg/kg)
					Bittertanol	1.00 - 10,000 (µg/kg)
					Beflubutamide	1.00 - 10,000 (µg/kg)
					Beta-endosulfan	1.00 - 10,000 (µg/kg)
					Beta-cypermethrin	1.00 - 10,000 (µg/kg)
					Benfuresat	1.00 - 10,000 (µg/kg)
					Benfuracarb	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Benfluralin	1.00 - 10,000 (µg/kg)
					Benoxakor	1.00 - 10,000 (µg/kg)
					Benzoylprop-ethyl	1.00 - 10,000 (µg/kg)
					Benalaxyl	1.00 - 10,000 (µg/kg)
					Acibenzolar-C-methyl	1.00 - 10,000 (µg/kg)
					Acephate	1.00 - 10,000 (µg/kg)
					Acetochlor	1.00 - 10,000 (µg/kg)
					Acetamiprid	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Atraton	1.00 - 10,000 (µg/kg)
					Atrazine	1.00 - 10,000 (µg/kg)
					Anthraquinone	1.00 - 10,000 (µg/kg)
					Anilofos	1.00 - 10,000 (µg/kg)
					Amitraz	1.00 - 10,000 (µg/kg)
					Aminocarb	1.00 - 10,000 (µg/kg)
					Ametrine	1.00 - 10,000 (µg/kg)
					Alpha-endosulfan	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Alpha-cypermethrin	1.00 - 10,000 (µg/kg)
					Allidochlor	1.00 - 10,000 (µg/kg)
					Allethrin	1.00 - 10,000 (µg/kg)
					Aldicarb sulfone	1.00 - 10,000 (µg/kg)
					Alachlor	1.00 - 10,000 (µg/kg)
					Acrinatrín-2	1.00 - 10,000 (µg/kg)
					Acrinatrín-1	1.00 - 10,000 (µg/kg)
					Acrinatrine	1.00 - 10,000 (µg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.5.					Aclonifen	1.00 - 10,000 (µg/kg)
					Azinphos-ethyl	1.00 - 10,000 (µg/kg)
					Azamethiphos	1.00 - 10,000 (µg/kg)
					Azaconazole	1.00 - 10,000 (µg/kg)
					2,4-E-butyl	1.00 - 10,000 (µg/kg)
1.6.	GOST 26712, cl 1.1; 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: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.6.						
1.7.	GOST 28875, cl 2.1; Sampling; sampling	Seasonings and spices (spices and mixtures thereof); Spices and plants used in perfumery and pharmacy;	10.84; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910	Sampling	No range specification required: -
1.8.	GOST 28876; Sampling; sampling	Seasonings and spices (spices and seasonings); Spices and plants used in perfumery and pharmacy;	10.84; 01.28	0901; 0902; 0903000000; 0904; 0905; 0906; 0907; 0908; 0909; 0910; 2101; 121020; 2103; 2104; 2106	Sampling	No range specification required: -
1.9.	GOST 33790; Sampling; sampling	Raw intestinal and urinary bladders (except fish), whole or in parts (beef intestines and urinary bladders intended for use in food production, sales	10.11.60.110	0504000000	Sampling	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.9.		and public catering);				
1.10.	GOST 33791; Sampling; sampling	Raw intestinal and urinary bladders (except fish) whole or in parts (pork intestines and urinary bladders intended for use in food production, sale and public catering);	10.11.60.110	0504000000	Sampling	No range specification required: -
1.11.	GOST 26671, cl.6; Sample preparation; sample preparation	Processed and canned potatoes; Juice products made of fruits and vegetables; Juices made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups;	10.31; 10.32; 10.32.1; 10.39	0710; 0712; 1105; 2005; 2004; 2007; 2008	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.	GOST 26809.1; Sample preparation; sample preparation	Milk and dairy products; Milk and cream, except raw; Other dairy products; Cheeses, cheese products and cottage cheese; Powdered milk and cream, sublimated; Ice cream; Milk and cream, condensed or with added sugar or other sweetening substances, not dry;	10.51; 10.51.1; 10.51.5; 10.51.4; 10.51.2; 10.52; 10.51.51	0401, 0403; 210500; 2202999100; 2202999500; 2202999900	Sample preparation	No range specification required: -
1.13.	GOST 26809.2; Sample preparation; sample preparation	Cheeses, cheese products and cottage cheese; Powdered milk and cream, sublimated; Butter, oil pastes, rendered butter, milk fat, melted creamy vegetable spreads and mixtures;	10.51.4; 10.51.2; 10.51.3	0405; 0406	Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.	GOST 33923; Calculation method; calculation method	Milk and cream, condensed or with added sugar or other sweetening substances, not dry; Condensed milk (concentrated) with sugar and other flavoring ingredients; Condensed cream (concentrated) with sugar and flavoring ingredients; Condensed cream (concentrated) sterilized with sugar and coffee; Condensed cream (concentrated) with sugar and cocoa; Condensed cream (concentrated) with sugar and chicory; Condensed cream (concentrated) with sugar and other flavoring ingredients; Condensed milk (concentrated) with sugar and cocoa; Condensed milk (concentrated) with sugar and coffee;	10.51.51; 10.51.51.129;10.51.51.140; 10.51.51.141; 10.51.51.142; 10.51.51.143; 10.51.51.149;10.51.51.122; 10.51.51.121; 10.51.51.120; 10.51.51.113; 10.51.51.130;10.51.51.131; 10.51.51. 132; 10.51.51.112; 10.51.51.110; 10.51.51.111;10.51.51.123	0402	Mass fraction of protein in dry skimmed milk residue	Estimated indicator: -
					Milk solids non-fat mass content	Estimated indicator: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.		Condensed milk (concentrated) with sugar and flavoring components; Condensed milk (concentrated) with sugar; Condensed cream (concentrated); Condensed (concentrated) sterilized cream; Condensed cream (concentrated) with sugar; Pasteurized condensed (concentrated) milk; Condensed milk (concentrated); Condensed (concentrated) sterilized milk; Condensed milk (concentrated) with sugar and chicory;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.15.	GOST 34125, cl. 5,2; Sample preparation; sample preparation	Vegetable raw materials, plant waste and residues, by-products; Dried vegetables (except potatoes) and mushrooms; Dried vegetables (except potatoes) and mushrooms; Processed and canned fruits; Dried grapes (raisins); Dried fruits; Dried stone fruits; Dried pome fruits	10.39.3; 10.39.13; 10.39.13.000; 10.39.25; 10.39.25.131; 10.39.25.130; 10.39.25.132; 10.39.25.133; 10.39.25.134; 10.39.25.139; 10.39.25.110; 01.11.6; 01.11.9; 01.11.8;01.11.7	1106; 0712; 0813	Sample preparation	No range specification required: -
		Dried fruit mixtures (dry compote); Other dried fruits; Processed fruits; Green legume vegetables; Flax seeds, mustard, rapeseed, rapeseed, sesame, sunflower and seeds of other oilseeds, not included in other groups; Soybeans, ground nuts, cotton seeds; Dried legumes (grain legumes);				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.16.	GOST 34312, cl. 7.6, cl. 7.8; Calculation method; calculation method	Condensed milk (concentrated); Condensed (concentrated) sterilized milk;	10.51.51.110; 10.51.51.111	0402	Mass fraction of protein in dry skimmed milk residue	Estimated indicator: -
					Milk solids non-fat mass content	Estimated indicator: -
1.17.	GOST R 54607.10; Sample preparation; sample preparation	Meat food products, including poultry; Canned and prepared products made of meat, animal by-products and blood, made of meat and poultry by-products; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Flour confectionery products, cakes and pastries of non-durable storage; Milk and dairy products;	10.13; 10.13.1; 10.71; 10.71.1; 10.71.12; 10.51; 10.51.5; 10.20		Sample preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.17.		Other dairy products; Processed and canned fish, crustaceans and shell fish				
1.18.	MI 13-2023; Chemical tests, physical and chemical tests; liquid ion chromatography	Processed and canned fish, crustaceans and shell fish; Fish and other marine fishery products; services related to marine fisheries; Fish and other freshwater fish products; services related to freshwater fish farming	10.20; 03.11; 03.22	0301; 0302410000; 0302420000; 030243; 0302440000; 030245; 0302460000; 0302470000; 030249; 0302; 0303; 0304; 0305; 0306; 0307; 0308	Mass fraction of histamine	10.0 to 200 (mg/kg)
4. Tests (studies), measurements of biological materials						
4.1.	MI 04-2023 Methodology for measuring the content of cadmium, lead, arsenic, mercury in organic fertilizers and livestock by-products using the atomic absorption method	Manure; Feces/droppings; Biological material (animal or plant fertilizers, organic fertilizers, livestock by-products)			Mass fraction of cadmium in dry matter	0.5 to 2,500 (mg/kg)
					Mass fraction of arsenic in dry matter	0.05 to 250 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.1.	spectrometry (FR.1.31.2023.46865); Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)				Mass fraction of mercury in dry matter	0.005 to 25.0 (mg/kg)
					Mass fraction of lead in dry matter	5.00 to 5000 (mg/kg)
4.2.	MI 09-2023 Methodology for measuring residual amounts of organochlorine pesticides in organic fertilizers and livestock by-products using gas chromatography (FR.1.31.2023.46819); Chemical tests, physical and chemical tests; gas/liquid chromatography	Manure; Feces/droppings; Biological material (animal or plant fertilizers, organic fertilizers, animal by-products);			Mass concentration of 4,4'-DDD	0.05 to 5.00 (mg/kg)
					Mass concentration of 4,4'-DDT	0.05 to 5.00 (mg/kg)
					Mass concentration of 4,4'-DDE	0.05 to 5.00 (mg/kg)
					Mass concentration of alpha-HCH	0.05 to 5.00 (mg/kg)
					Mass concentration of beta-HCH	0.05 to 5.00 (mg/kg)
					Mass concentration of gamma-HCH	0.05 to 5.00 (mg/kg)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.2.						

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1. Tests (studies), product measurements						
1.1.	GOST 26669; Other studies (tests); methods of other studies (tests) without specification	Cattle raw milk; Raw sheep and goat milk and dairy products; Baby food and dietary products; Fish and other marine fishery products; 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 freshwater fish products; services related to freshwater fish farming Meat and other killing products, including canned meat;	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; 10.41; 10.41.1; 10.41.2; 10.42.1; 01.11; 01.47.2; 01.49.2; 01.49.21; 01.28; 10.31; 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; 01.25; 01.26; 10.32; 10.52.10; 10.62 .14; 10.62; 10.89; 11.06;10.91; 10.92	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208; 0209; 0210; 0301; 0302; 0303; 0304; 0305; 030520000; 0307; 0308; 0309; 0401; 0402; 0403; 0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 07020000 0; 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; 1001; 1002; 1003; 1004; 1005; 1006; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1108; 1201; 1202; 1205; 120600; 120400; 1207 ; 1208; 1212; 1214; 16010 0; 1602; 1604; 1605; 1701; 1702; 1703; 1704; 1901; 1902; 1904; 1905; 1501; 1502; 1504; 1517; 1507; 1508; 1509; 1511; 1512; 1514; 2001;	Samples preparation	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.1.		Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Ready-made food products and dishes; Processed and canned fish, crustaceans and shell fish; Oils and fats; Animal oils and fats and their fractions, unrefined; Unrefined vegetable oils and their fractions; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Cereals (except rice), legumes, oilseeds; Fresh shelled eggs; Other livestock products;		2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009;2102; 2103; 2104; 210500; 2106; 2301; 2301100000; 2301200000; 2302; 230400000; 3501; 3502; 2303;2309; 2306; 350110; 3504001000; 2201; 1806; 1805000000		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.1.		Natural honey; Spices and plants used in perfumery and pharmacy; Processed and canned potatoes; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Products of flour and cereal production; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Vegetables and melons, root crops and tubers; Grape; Citrus fruits; Tropical and subtropical fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.1.		Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Juice products made of fruits and vegetables; Ice cream; Corn oil; Starches and starch products; Other food products not included in other groups; Malt; Prepared feed for farm animals; Ready-made food for pets;				
1.2.	GOST 26670; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Raw cattle milk; Raw sheep and goat milk and dairy products;	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; 10.41; 10.41.1; 10.41.2;	0201; 0202; 0203; 0204; 020500; 0206; 0207; 0208;0209; 0210; 0301; 0302; 0303; 0304; 0305; 0305200000; 0307; 0308; 0309; 0401; 0402; 0403;	Methods for cultivating microorganisms	No range specification required: -

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		Baby food and dietary products; Fish and other marine fishery products; 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 freshwater fish products; services related to freshwater fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Ready-made food products and dishes; Processed and canned fish;	10.42.1; 01.11; 01.47.2;01.49.2; 01.49.21; 01.28; 10.31; 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; 01.25;01.26; 10.32; 10.52.10; 10.62.14; 10.62; 10.89; 11.06; 10.91; 10.92	0404; 0405; 0406; 0407; 0408; 0409000000; 0701; 070200000; 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; 1001; 1002; 1003; 1004; 1005; 1006; 1008; 110100; 1102; 1103; 1104; 1105; 1106; 1108; 1201; 1202; 1205; 120600; 120400; 1207; 1208; 1212; 1214; 160100; 1602; 1604; 1605; 1701; 1702; 1703; 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; 23040000 0; 3501; 3502; 2309; 2303; 2306; 350110; 1806; 1805000000; 2201	Microorganism quantity assessment	Estimated indicator: - 1.0 to 9.9*10 ^{“ (cm3)}

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		crustaceans and shell fish; Oils and fats; Animal oils and fats and their fractions, unrefined; Unrefined vegetable oils and their fractions; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes; Cereals (except rice), legumes, oilseeds; Fresh shelled eggs; Other livestock products; Natural honey; Spices and plants used in perfumery and pharmacy; Processed and canned potatoes; Processed and canned fruits, vegetables and mushrooms, not				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		included in other groups; Products of flour and cereal production; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; Pasta, couscous and similar flour products; Sugar; Seasonings and spices; Vegetables and melons, root crops and tubers; Grape; Citrus fruits; Tropical and subtropical fruits; Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Juice products from fruits and vegetables; Ice cream;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.2.		Corn oil; Starches and starch products; Other food products not included in other groups; Malt; Prepared feed for farm animals; Ready-made food for pets;				
1.3.	GOST 33741, cl. 7.4.2; Organoleptic (sensory) tests; organoleptic (sensory)	Meat food products, including those made of poultry (canned meat and meat-containing foods);	10.13	1602	Foreign impurities	detected/not detected
1.4.	MUK 4.2.3963, cl. 10.3.1; Microbiological/bacteriological; other methods of microbiological (bacteriological) study (tests)	Potable water;	36.00.11	2201	Coliphages in 100 ml of water	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.4.						
1.5.	MUK 4.2.3963, cl. X11; Microbiological/bacteriological; membrane filtration method	Potable water;	36.00.11	2201	Spores of sulfite-reducing clostridia in 20 ml	detected/not detected
1.6.	MUK 4.2.3963, cl. X11; Microbiological/bacteriological; direct seeding method	Potable water;	36.00.11	2201	Spores of sulfite-reducing clostridia in 20 ml	detected/not detected
1.7.	Instructions for using a reagent kit for identifying GM cotton Cry3A, Cry I A(b), Cry I A(c) by PCR with hybridization- fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular	Ready-made food products and dishes; Baby food and dietary products; Other food products not included in other groups; Ready- made feed for farm animals;	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	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;	Cotton DNA	detected/not detected
					Cry I A(b) gene	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.7.	biological studies; polymerase chain reaction (PCR) method	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 fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned 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,	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; 01.2 2; 01.23; 01.24; 01.25; 01.26; 01.27.1	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; 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; 1 002; 1003; 1004; 1005; 10 06; 1007; 1008; 110100; 1 102; 1103; 1104; 1105; 11 06; 1107; 1108; 11090000 00; 0801; 0802; 0803; 080 4; 0805;	Cry I A(c) gene Cry3A gene	detected/not detected detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.7.		equivalents, conditioners, 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 canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries		0806; 0807; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.7.		of short-term storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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 crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large fruits; Fruits of other fruit trees, shrubs and				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.7.		nuts; Oilseeds; Beverage crops;				
1.8.	Instructions for using a set of reagents for identifying GMO elements pNOS, MPI, GOX and VKO using the PCR method with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Ready-made food products and dishes; 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 fish farming Meat and other killing products, including canned meat;	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; 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;	GOX	detected/not detected
					MPI	detected/not detected
					pNOS	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.8.		Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted 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 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.8.		groups; Natural honey; Processed and canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; Pasta, couscous and similar flour products; Sugar; Cocoa, chocolate and sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.8.		Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.9.	Instructions for using a set of reagents for identifying GMO elements PTA29, TG7, TOCS in the rapeseed genome using PCR with hybridization	Ready-made food products and dishes; Baby food and dietary products; Other food products, not included in other	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;	160100; 1602; 160300; 1604; 1605; 1701; 1702; 1703; 1704; 2301; 2302; 2303;2304000000; 2305000000 ; 2306; 230800; 2309; 030 2;	PTA29	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.9.	fluorescent detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	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 fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-fat mixtures	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	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; 120400; 1205; 120600; 1207; 1208; 1212; 1213000000; 1214; 2104; 210500; 2106; 1001; 1002; 1003; 1004; 1005; 1006; 1007; 1008;	TG7	detected/not detected
					TOCS	detected/not detected
					Rape DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.9.		butter and vegetable fats, 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 Fresh shelled eggs; Other livestock products; Raw milk, not included in other groups; Natural honey; Processed and canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.9.		starch products; Bakery products; flour confectionery products, cakes and pastries of short-term storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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 crops and tubers; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.9.		Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.10.	Instructions for using a set of reagents for detecting GM maize pUbi, ctp2-cp4epsps, pRice-Eactin by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Ready-made food products and dishes; 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 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; 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;	Corn DNA	detected/not detected
					ctp2-cp4epsps structure	detected/not detected
					Rice-Eactin promoter,	detected/not detected
					Ubi promoter	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.10.		Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted 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 Fresh shelled eggs;		070200000; 0703; 0704; 0705; 0706; 070700; 0708;0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007; 2008; 2009; 0901; 09 02; 0903000000; 0904; 09 05; 0906; 0907; 0908; 090 9; 0910; 081190110; 1902 ; 081190310; 1904; 1905; 1201; 1202; 1203000000; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.10.		Other livestock products; Raw milk, not included in other categories; Natural honey; Processed and canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.10.		sugary confectionery products; Processed tea and coffee; Seasonings and spices; Malt; Cereals (except rice), legumes, oilseeds; Unhulled rice; Vegetables and cucurbits, root crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.11.	Instructions for using a set of reagents for detecting tCaMV35S in the soybean DNA genome using PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Ready-made food products and dishes; 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 fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned 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; 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; 0 903000000; 0904; 0905; 0 906; 0907; 0908; 0909; 09 10; 081190110; 1902; 081 190310; 1904; 1905; 1201 ; 1202; 12030000000;	tCaMV35S Soya DNA	detected/not detected detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.11.		crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted 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 Fresh shelled eggs; Other livestock products; Raw milk, not included in other groups; Natural honey; Processed and canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms,		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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.11.		not included in other groups; Flour-grinding products; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of short-term storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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 crops and tubers; Forage crops; Spices and plants				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.11.		used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops				
1.12.	Instructions for using a set of reagents for detecting GM maize LY038, DNA of the bacterium C.glutamicum in the maize genome using the PCR method with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological studies; polymerase chain reaction method	Ready-made food products and dishes; 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; 10.91; 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; 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; 150 8;	GM corn line LY038	detected/not detected
					C.glutamicum bacteria DNA	detected/not detected
					Corn DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		services related to marine fish farming; Fish and other freshwater fish products; services related to freshwater fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, conditioners, cocoa butter substitutes;	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; 0702000000; 0703; 0704; 0705 ; 0706; 070700; 0708; 070 9; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2 004; 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; 1108; 11 09000000; 0801; 0802; 08 03; 0804; 0805; 0806; 080 7; 0808; 0809; 0810; 0811; 0812; 0813		

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		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 canned potatoes; Juice products made of fruits and vegetables; Processed and canned 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 non-durable storage; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.		of long-term storage; 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 melons, root crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.12.						
1.13.	Instructions for using a set of reagents for the quantitative determination of GM corn MON87460 by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Ready-made food products and dishes; 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 fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products	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; 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; 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; 070200000; 0703; 0704; 0705; 0706; 070700; 0708; 0709; 0710; 0711; 0712; 0713; 0714; 2001; 2002; 2003; 2004; 2005; 200600; 2007 ; 2008;	GM corn line MON87460 Corn DNA	detected/not detected detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.13.		including canned ones; Meat food products, including poultry; Processed and canned fish, crustaceans and shell fish; Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted 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 Fresh shelled eggs; Other livestock products; Raw milk, not included in other groups; Natural honey;		2009; 0901; 0902; 090300000; 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; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.13.		Processed and canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; Starches and starch products; Bakery products; flour confectionery products, cakes and pastries of non-durable storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.13.		Unhulled rice; Vegetables and cucurbits, root crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large fruits; Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
1.14.	Instructions for using a set of reagents for detecting plant DNA (soybeans, corn, rapeseed, cotton) by PCR with hybridization-fluorescence detection. Manufacturer	Ready-made food products and dishes; Baby food and dietary products; Other food products not included in other groups; Ready-made feed for	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;	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;	Corn DNA	detected/not detected
					Rape DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.	Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	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 fish farming Meat and other killing products, including canned meat; Poultry meat and other killing products, including canned ones; Meat food products, including poultry; Processed and canned 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;	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	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; 1104; 1105; 1106; 1107;	Soya DNA	detected/not detected
					Cotton DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.		milk fat substitutes, equivalents, conditioners, 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 canned potatoes; Juice products made of fruits and vegetables; Processed and canned fruits, vegetables and mushrooms, not included in other groups; Flour-grinding products; 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 CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.		flour confectionery products, cakes and pastries of short-term storage; Rusks and biscuits; long-lasting flour confectionery products, cakes and pastries; 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 crops and tubers; Forage crops; Spices and plants used in perfumery and pharmacy (spices); Grape; Tropical and subtropical fruits; Citrus fruits; Large fruits;				

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
1.14.		Fruits of other fruit trees, bushes and nuts; Oilseeds; Beverage crops;				
2. Tests (studies), measurements of industrial environment objects						
2.1.	Recommendations for sanitary and bacteriological examination of washouts from the surfaces of articles subject to veterinary supervision (approved by State Agricultural Industry of the USSR dated July 19, 1988 No. 432-3); Sampling; sampling;	Workplaces; Industrial premises; Production (working) environment; Process equipment; Surfaces			Sampling	No range specification required: -
3. Study (testing), measurements of environmental objects						
3.1.	MUK 4.2.3963-23 Bacteriological methods of water research, cl. 6.3, cl. 7.3, cl. 8.3; Microbiological/bacteriological; membrane filtration method	Wastewater; Surface water; Water from surface water sources used for centralized water supply to the population;			Escherichia coli	from not detected in 100 to detected in 100 (cm ³) 1.0 to 1x10 ³ (CFU/100 cm ³)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.1.		Purified waste water; Natural waters;			Generalized coliform bacteria (GCB)	from not detected in 100 to detected in 100 (cm ³) 1.0 to 1.0x10 ⁴ (CFU/100 cm ³)
					Enterococci	from not detected in 100 to detected in 100 (cm ³) 1.0 to 1.0x10 ³ (CFU/100 cm ³)
3.2.	Instructions for using a set of reagents for identifying the causative agent of yellow mucous bacteriosis of wheat using the real-time polymerase chain reaction method "Rathayibacter tritici-RV" Manufacturer: Synthol LLC, Moscow. Molecular Biological Research; polymerase chain reaction (PCR) method	Regulated articles (plants, wheat planting material, soil);			DNA of the causative agent of yellow mucous bacteriosis	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.3.	Instructions for using a set of reagents for identifying the causative agent of hyacinth yellow disease using real-time polymerase chain reaction "Xanthomonas hyacinthi-RV". Manufacturer: Syntol LLC, Moscow. Molecular Biological Research; polymerase chain reaction (PCR) method	Regulated articles (plants and planting material of ornamental bulbous crops, soil);			DNA of the causative agent of yellow hyacinth disease	detected/not detected
3.4.	Inv. No. 29-2016 Methodological recommendations for detecting and identifying Chrysanthemum stunt viroid - Moscow, FSBI "ARPQC", 2016, cl. 2.4.2.2, cl. 2.4.2.3, cl. 2.4.2.4; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (Regulated articles (seed, planting material, plants, plant products of chrysanthemum, ageratum, dahlia, petunia, jasmine nightshade, verbena, greater periwinkle, cineraria, loose nightshade, ampelous petunia);			Chrysanthemum stunt pospoviroid RNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.5.	Inv. No. 47-2013 Methodological recommendations for detecting and identifying Tomato ringspot nepovirus - Moscow, FSBI "ARPQC", 2017, cl. 7.2.7; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (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
3.6.	Instructions for using a set of reagents for identifying the DNA of the causative agent of oak vascular mycosis using the real-time polymerase chain reaction method "Ceratocystis fagacearum-PB". Manufacturer: Syntol LLC, Moscow. Molecular Biological Research; polymerase chain reaction (PCR) method	Regulated articles (plants and planting material of the Quercus genus);			DNA of the causative agent of oak vascular mycosis	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.7.	Inv. No. 01-2020 MR ARPQC “Methodological recommendations for detecting and identifying Tomato brown rugose fruit virus” - second edition 2022, cl. 2.3.2.1, cl. 2.3.2.2, cl. 2.3.2.3, p. 2.3.2.4; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (Vegetable seeds for sowing (only tomato and pepper seeds), vegetable plants (only tomato and pepper plants and seedlings), fresh or chilled tomatoes, sweet peppers, fresh hot peppers, products of plant origin);			Tomato brown rugose fruit virus RNA	detected/not detected
3.8.	Inv. 50-2021 MR VNIKR Methodological recommendations for detecting and identifying Bursaphelenchus xylophilus (Steiner & Buhner) Nickle cl. 11.1 cl. 11.3; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (larvae, samples from slides);			Bursaphelenchus xylophilus DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.9.	Instructions for using a set of reagents for detecting DNA of potato stem nematode using polymerase chain reaction in real time. "Ditylenchus destructor-PB". Manufacturer: Syntol LLC, Moscow. Molecular Biological Research; polymerase chain reaction (PCR) method	Regulated articles (plants, wheat planting material, soil);			Potato stem nematode DNA	detected/not detected
3.10.	Inv. No. 67-2015 Methodological recommendations for detecting and identifying cidovorax citrulli (Schaad et al.) - Moscow, FSBI "ARPOC", 2020, cl. 9.1.1 cl. 9.1.3.3; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (Regulated articles (seeds and fruits of plants of the gourd family, papaya, other vegetable seeds));			Acidovorax citrulli DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.11.	Inv. No. 38-2019 MR VNIKR Methodological recommendations for detecting and identifying <i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> (Burkholder) Gardan et al. cl.7, cl. 8; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (seeds, vegetative parts and fruits of plants of the legume family);			<i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> (Burkholder) Gardan et al DNA	detected/not detected
3.12.	Inv. No. 73-2021 MR ARPQC Methodological recommendations for detecting and identifying Tobacco streak virus cl. 2.1, cl. 2.2.1, cl. 2.2.3; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (seeds, planting material, plants, products of plant origin);			Tobacco streak virus RNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
3.13.	RM 7/58(1) "Bacterial wilt of the carnation Burkholderia caryophylli. European and Mediterranean Plant Protection Organization. Approved on 09.2005; Molecular biological research; polymerase chain reaction (PCR) method	Regulated articles (plants of the carnation type and hybrids);			Burkholderia caryophylli DNA	detected/not detected
4. Tests (studies), measurements of biological materials						
4.1.	Instructions for using a set of reagents for detecting GM cotton Cry3A, Cry I A(b), Cry I A(c) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			Cotton DNA	detected/not detected
					Cry I A(b) gene	detected/not detected
					Cry I A(e) gene	detected/not detected
					Cry3A gene	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.2.	Instructions for using a set of reagents for identifying GMO elements pNOS, MPI, GOX and VKO using the PCR method with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			GOX	detected/not detected
					MPI	detected/not detected
					pNOS	detected/not detected
4.3.	Instructions for using a set of reagents for identifying GMO elements PTA29, TG7, TOCS in the rapeseed genome using PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			PTA29	detected/not detected
					TG7	detected/not detected
					TOCS	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.3.					Rape DNA	detected/not detected
4.4.	Instructions for using a set of reagents for detecting GM maize pUbi, ctp2-cp4epsps, pRice-Eactin by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	Corn DNA	detected/not detected
					ctp2-cp4epsps structure	detected/not detected
					Rice-Eactin promoter	detected/not detected
					pUbi promoter	detected/not detected
4.5.	Instructions for using a set of reagents for detecting tCaMV35S in the soybean DNA genome using PCR with hybridization-fluorescence detection. Manufacturer	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			tCaMV35S	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.5.	Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method				Soya DNA	detected/not detected
4.6.	Instructions for using a set of reagents for detecting GM maize LY038, DNA of the bacterium C.glutamicum in the maize genome using the PCR method with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			GM corn line LY038	0.01 to 100 (%)
					C.glutamicum bacteria DNA	detected/not detected
					Corn DNA	detected/not detected
4.7.	Instructions for using a set of reagents for the quantitative determination of GM corn MON87460 by PCR with	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);	-	-	GM corn line MON87460	detected/not detected 0.01 to 100 (%)

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.7.	hybridization-fluorescent detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method				Corn DNA	detected/not detected
4.8.	Instructions for using a set of reagents for detecting plant DNA (soybeans, corn, rapeseed, cotton) by PCR with hybridization-fluorescence detection. Manufacturer: Organic Test LLC, Moscow; Molecular biological study; polymerase chain reaction (PCR) method	Plants (seeds, plant raw materials, planting material, plant samples selected from the environment);			Corn DNA	detected/not detected
					Rape DNA	detected/not detected
					Soya DNA	detected/not detected
					Cotton DNA	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.9.	MR Laboratory diagnosis of genital campylobacteriosis (vibriosis) in cattle and sheep; Microbiological/bacteriological; other methods of microbiological (bacteriological) research (tests)	Biological material; Pathological material;			Pathogens of campylobacteriosis (vibriosis)	detected/not detected
4.10.	Guidelines for laboratory tests for trypanosomiasis in horses, camels, donkeys, mules and dogs, approved by the Ministry of Agriculture and Food of the Russian Federation on September 6, 1994, as amended on January 27, 1997, subcl. 13; Parasitological tests; other methods of parasitological research (tests)	Biological material of animals (smears from peripheral blood vessels, blood, parenchymal organs, sperm, scrapings from mucous membranes, exudate from incisions of edema and plaques);			Causative agents of trypanosomiasis	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.11.	Instructions for veterinary use of a kit for detecting antibodies to avian influenza virus subtype H9 in the hemagglutination inhibition reaction. Manufacturer: FSBI "ARRIAH", Vladimir region, Vladimir, Yuryevets microdistrict; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, hemagglutination inhibition reaction and others	Biological material (blood serum);			Avian influenza subtype H9 virus antibodies	detected/not detected
					Avian influenza subtype H9 virus antibodies titer	1:2 to 1:4096
4.12.	Instructions for the veterinary use of the kit for detecting antibodies to the avian influenza virus subtypes H5 and H7 in the hemagglutination inhibition reaction "Avian influenza H5/H7 RTGA Vet". Development organization: FSBI "ARRIAH",	Biological material (blood serum);			Avian influenza subtype H5 virus antibodies	detected/not detected
					Avian influenza subtype H7 virus antibodies	detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.12.	Vladimir region, Vladimir, Yuryevets microdistrict; Immunological studies; agglutination reactions, including the passive hemagglutination reaction, hemagglutination inhibition reaction and others				Avian influenza subtype H5 virus antibodies titer Avian influenza subtype H7 virus antibodies titer	1:2 to 1:4096 1:2 to 1:4096
4.13.	Instructions for the kit for detecting specific antibodies to porcine parvovirus in serum samples obtained from pigs using ELISA technique (INGEZIM PPV COMPAC). Manufacturer: Ingenasa, Spain; Immunological studies; enzyme immunoassay method	Biological material (blood serum);			Status of sample analysis result by blocking percentage Antibodies to porcine parvovirus	from negative (% blocking <25) to doubtful (% blocking 25-30); positive (% blocking > 30) detected/not detected

Item No.	Documents establishing the rules and methods of study (testing) and measurements	Object name	OKPD CODE 2	EAEU HS CODE	Target specification (parameter)	Target range
4.14.	Instructions for the kit for detecting antibodies directed against mycoplasma mycoides subsp. mycoides (Mmm) in bovine serum or plasma samples using competitive ELISA. Manufacturer: ID.vet, France; Immunological studies; enzyme immunoassay method	Biological material (Serum, blood plasma);			Antibodies directed against mycoplasma mycoides subsp. mycoides (Mmm) - the causative agent of contagious bovine pleuropneumonia	detected/not detected
					Sample analysis result status by S/N %	negative (S/N% < 50%) to positive (S/N% > 50%)
4.15.	Instructions for using the kit for detecting antibodies to bovine respiratory syncytial virus using the enzyme immunoassay method "RSI-SEROTEST". Manufacturing organization - Vetbiokhim LLC, Moscow; Immunological studies; enzyme immunoassay method	Biological material (blood serum);	-	-	Antibodies to bovine respiratory syncytial virus	detected/not detected
					Antibody titer to bovine respiratory syncytial virus	1:2 to 1:256

Head of the Bryansk Testing Laboratory of the FGBI "ARRIAH"

Signed with an electronic signature

A.M. Andoralov

title of the authorized person

signature of the authorized person

initials, surname of the authorized person