



SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO / IEC 17025-2019)

Tver Testing Laboratory of the Federal State Budgetary Institution "Federal Center for Animal Health Protection"

name of the testing laboratory

ROSS RU. 0001. 21PH30

Number in the register of accredited persons

1. 156014, Kostroma region, Kostroma city, Industrialnaya street, 19B, pom. 24.

addresses of business locations

2. 100 Shishkova Street, Tver region, 170007, RUSSIA.

business addresses

3. 37 Mozhaiskogo Street, Vologda region, 160013, RUSSIA.

business addresses

4. 33 Zhukova Street, Yaroslavl region, 150047, RUSSIA.

addresses of business locations

For compliance with the requirements

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

19B Industrialnaya Street, room 24, Kostroma region, 156014, RUSSIA

business addresses

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.	MR VNIKR No. 18-2021 Methodological recommendations for the identification and identification of the pathogen of late blight in ornamental and woody crops Phytophthora kernoviae Brasier, Phytophthora ramorum Werres et al., p. 1 - 4.3.1;	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium; Seedlings, saplings of trees and shrubs ;	01.30.10;02.10.11	0602300000;060290410 0;0602904500;060290	Phytophthora kernoviae Brasier, Phytophthora ramorum Werres et al.	identified/not identified

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.		Microscopy; optical method				
1.2.	MR VNIKR No. 22-2021 Guidelines for the identification of the California nutcracker <i>Limonia californicus</i> (Mannerheim); Microscopy; optical method	Vegetable materials: live plants; bulbs, corms and rhizomes; cuttings and tubers; mycelium; Vegetable roots and tubers , bulbous vegetable crops (Onions, shallots, garlic, leeks and other bulbous vegetables, fresh or chilled; carrots, turnips, table beets, goatgrass, root celery, radishes and other similar edible root vegetables, fresh or chilled); Potatoes (fresh or chilled potatoes for food and technical purposes, for seed purposes (excluding micro-plants and micro-tubers)); Peat (Peat (including peat chips),	01.30.1;01.13.4;01.13.5; ,08.92.1	01.301;0602;0703;0706;0 701;2703000000	California nutcracker <i>Limonia californicus</i> (Mannerheim)	identified/identified in nonviable condition/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.2.		agglomerated or non-agglomerated);				
1.3.	MR VNIKR No. 27-2021 Guidelines for identification and identification of the American pine engraver <i>Pseudips mexicanus</i> (Hopkins); Microscopy; optical method	Wooden pallets, including pallets with sides, and other wooden loading boards (Pallets, pallets and other loading boards; shells); Unprocessed timber (unprocessed timber, with bark or sapwood removed or not removed , or roughly edged or not edged: of pine (<i>Pinus</i> spp.), with the largest cross -section of 15 cm and more than; untreated timber, with bark or sapwood removed or not removed , or roughly edged or not edged, of pine (<i>Pinus</i> spp.), other; coniferous timber	16.24.11;02.20.1;16.10441520; ,31;16.10.10.119	440321;440322;American pine 440323;440324;440325;engraver 4403260000;440311000(Hopkins) 1;440719	<i>Pseudips mexicanus</i> (Hopkins)	identified/identified in nonviable condition/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		wood, other; Other softwood timber , unprocessed, with bark or sapwood removed or not removed , unbrusovannye, with a diameter of less than 15 cm; softwood logs , other; softwood logs, other); unprocessed timber, painted, etched, treated with creosote or other preservatives (Wood logs coniferous wood, any degree of impregnation, not less than 6 m, but not more than 18 m in length and with a coml circumference of more than 45 cm, but not more than 90 cm); Sawn timber from other coniferous species (Other, coniferous timber obtained by sawing or splitting along, planing or peeling, untreated or processed by planing, by grinding, with or without end joints, more than				
				ROSS RU. 0001. 21PH30		193 sheets thick, sheet 5

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		6 mm).				
1.4.	MR VNIKR No. 30-2021 Methodological recommendations for the identification and identification of pathogens of late blight root rot of raspberries Phytophthora Rubi Man ih, t Veld and late blight root rot of strawberries Phytophthora fragariae C. J. Hickman, p. 1-4. 3. 1; Appendix B; Chemical tests, physico- chemical tests; visual analysis	Seedlings of trees and shrubs .	02.10.11	0602903000;0602109000; 0;0602904500	Late blight root rot of raspberry Phytophthora Rubi Man ih, t Veld Late blight root rot of strawberry Phytophthora fragariae C. J. Hickman.	detected/not detected - identified/not identified
1.5.	MR VNIKR No. 45-2021 Methodological recommendations for the identification of the indent bark beetle Ips emarginatus (LeConte); Microscopy; optical method	Wooden pallets, including pallets with sides, and other wooden loading boards (pallets, pallets and other loading boards; shells); unprocessed timber	16.24.11;02.20.1;16.10441520; .31;16.10.10.119	440323;440324;440324; 2000;4403248000;4403 25;4403260000;440311 0001;440719	Dredged bark beetle Ips emarginatus (Le Conte)	detected/detected in nonviable condition/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.5.		(Unprocessed timber, with bark or sapwood removed or not removed , or roughly edged or not edged: of pine (Pinus spp.), with the largest cross-section size of 15 cm or more; Unprocessed timber, with bark or sapwood removed or not removed , or roughly edged or not edged of pine (Pinus spp.), other; coniferous wood, other; Other coniferous wood , unprocessed, with bark or sapwood removed or not removed , unbrusovannye, with a diameter of less than 15 cm; coniferous logs, other; coniferous wood, other); Unprocessed wood, painted, etched, treated with creosote or other preservatives				
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.5.		(Logs of coniferous wood, any degree of impregnation, not less than 6 m, but not more than 18 m in length and with a coml circumference of more than 45 cm, but not more than 90 cm); Sawn timber of other coniferous species (Other, coniferous timber obtained by sawing or splitting along, planing or peelinguntreated or processed by planing, grinding, having or not having end joints, with a thickness of more than 6 mm);				
1.6.	MR VNIKR No. 46-2021 Guidelines for the detection and identification of the strawberry bud eater Anthonomus signatus Say; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (vegetable plants, strawberries) - strawberry Fragaria ananassa; Other plants for open ground (Raspberries Rubus idaeus, etc. species of the genus,	01.30.1	060290;0602907000;0602909100	Strawberry bud eater Anthonomus signatus Say	detected/detected in nonviable condition/not detected -

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N N/A	and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	characteristic (Indicator)	Definition range
1.6.		blackberries <i>Rubus caesius</i> , etc. species of the genus, blueberry <i>Vaccinium myrtillus</i> , blueberry <i>Vaccinium uliginosum</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil <i>Pontentilla</i>); Other plants for protected ground (Species of the genus <i>Rubus</i> , <i>Vaccinium</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil <i>Pontentilla</i>));				

1.7.	MR VNIKR No. 50-2021 Guidelines for the identification and identification of the pine stem nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle, p. 9, 10; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium; Seedlings of coniferous trees ; Cuttings of coniferous trees ; Christmas (New Year) trees ; Parts of plants, grasses, mosses and lichens suitable for decorative purposes ; Coniferous timber ;	01.30.10;02.10.11.110;0602;0602904100;0604 Pine stem nematode 02.10.11.210;01.29.20.202000;0604204000;44 Bursaphelenchus xylophilus 000;02.30.30.000;02.2 0111000;4401210000;4 (Steiner & Buhner) Nickle 0.11 40140;4401410000;440 1490000;440410000;44 06110000;4407;440910; 4415;4418400000			detected/not detected -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.7.						
1.8.	MR VNIKR No. 55-2021 Methodological recommendations for the detection and identification of the causative agent of ascochytiopsis of chrysanthemum <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx., p. 1 - 4.3.1, 4.3.3, adj. A; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium; Cut flowers and flower buds ;	01.30.10;01.19.21	0602907000;0602909100;0603;0603140000	The causative agent of chrysanthemum ascochytiopsis- <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx.	detected/not detected
1.9.	MR VNIKR No. 67-2021 Guidelines for the detection and identification of sunflower phomopsis <i>Diaporthe helianthi</i> Munt. - Cvet. et al, p. 1-4 . 3. 1; Microscopy; optical method	Sunflower seeds ;	01.11.95	1206001000;1206009100;1206009900	Phomopsis of sunflower <i>Diaporthe helianthi</i> Munt.-Cvet. - et al.	identified/not identified

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.10.	MR VNIKR No. 100-2021 Methodological recommendations for the detection and identification of the causative agent of bacterial wilt (wilt) of corn <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al., pp. 1-5 .A; Chemical tests, physico-chemical tests; visual	Corn; unpeeled rice ;	01.11.20;01.12.10	100510;1005900000;1006101000	Causative agent of bacterial wilt in maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al.	identified/not identified -
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3. Tests (studies), measurements of environmental objects

3.1.	MR VNIKR No. 22-2021 Guidelines for the identification of the California nutcracker <i>Limonius californicus</i> (Mannerheim); Microscopy; optical method	Insects; Soils ; Soils ;	-	-	California nutcracker <i>Limonius californicus</i> (Mannerheim)	identified/identified in nonviable condition/not identified -
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3.2.	MR VNIKR No. 27-2021 Methodological recommendations for the identification and identification of American pine	Insects;	-	-	American pine engraver <i>Pseudips mexicanus</i> (Hopkins)	identified/identified in non-viable condition/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.2.	Pseudips mexicanus(Hopkins) engravers; Microscopy; optical method					
3.3.	MR VNIKR No. 45-2021 Guidelines for the detection and identification of the indented bark beetle <i>Ips emarginatus</i> (LeConte); Microscopy; optical method	Insects;	-	-	Indented bark beetle <i>Ips emarginatus</i> (Leonte)	identified/identified in nonviable condition/not identified -
3.4.	MR VNIKR No. 46-2021 Guidelines for the detection and identification of strawberry bud eater <i>Anthonomus signatus</i> Say; Microscopy; optical method	Insects;	-	-	Strawberry bud eater <i>Anthonomus signatus</i> Say	detected/detected in non-viable state/not detected -

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100 Shishkova Street, Tver region, 170007, RUSSIA.

addresses of business locations

N N/A	Documents establishing the rules	Item name	OKPD CODE 2	EAEU HS CODE	Defined	Definition range
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1. Testing (research), product measurements

1.1.	GOST 31691; Chemical tests, physico-chemical tests; high-performance liquid chromatography	Grain crops (except rice), legumes, oilseeds; Unpeeled rice; Feed ready for unproductive animals ; Feed ready for farm animals ; Products of flour and cereal production ;	01.11;01.12;10.92;10.91001;1002;1003;1004;11;10.61	Zearalenone 005;1006;1007;1008;110100;1102;1103;1104;1201;1202;120400;1205;120600;1207;1208;0713400000;0708100000;1209295000;0713500000;2302;230400000;2306;230800;2309	-	from 0.1 to 10 (mg / kg)
1.2.	MU A-1/073 Guidelines for the determination of the residual content of clavulanic acid in livestock products by high-performance chromatography with mass spectrometric detection. FR.1.31.2022.42837;Chemical tests, physico-chemical tests;chromato-mass spectrometric analysis.	Poultry meat and other slaughter products, including canned meat; Meat and other slaughter products, including food-grade meat products, including poultry meat; Milk and dairy products ; Ice cream; Raw bovine milk ;	10.12;10.11;10.13;10.50201;0202;0203;0204;01;10.52;01.41.2;01.45.2;01.47.2	Clavulanic Acid 20500;0206;0207;0209;0210;0401;0402;0403;0404;0405;0406;0407	-	from 50 to 1000 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.2.		Raw sheep's and goat's milk ;Fresh inshell eggs ;				
1.3.	MU A-1/103 Guidelines for the determination of the residual content of chloramphenicol in livestock products by high-performance liquid chromatography with mass spectrometric detection; Chemical tests, physico-chemical tests; chromatometry	Poultry meat and other slaughter products, including canned meat; Meat and other slaughter products, including canned meat ; Food-grade meat products, including those made from poultry; Raw sheep and goat milk ; Raw bovine milk ; Milk and dairy products ; Ice cream; Fresh eggs in shells ; Eggs without shells, etc . egg yolks, fresh or canned; inshell eggs, canned or boiled; egg white; natural honey ; processed and canned fish,	10.12;10.11;10.13;01.40201;0202;0203;0204;05.2;01.41.2;10.51;10.520500;0206;0207;0208;2;01.47.2;10.89.12;01.4209;0210;0302;0303;0;10.20;03.22.2;03.21.3 ;03.21.2;03.12.2;0	Chloramphenicol 304;0305;0306;0307;0308;0401;0402;0403;0404;0405;0406;0407;0408;0409000000;0504000000	-	from 0.1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.3. crustaceans and molluscs;
Fresh or chilled freshwater fish that is fish farming products ;
Non-frozen marine crustaceans that are fish farming products ;
Fresh or chilled marine fish that is fish farming products ;
Fresh or chilled freshwater fish that is not fish farming products ;
Non-frozen crustaceans that are not fish farming products ;
Fresh or chilled marine fish
that is not fish farming products. Shellfish and other aquatic invertebrates, live, fresh or chilled, that are not fish products ;

1.4. FR. 1. 31. 2022. 42668 (MI 01-2022) Chemicals (except rice), legumes, seeds 01.11;01.12;10.61;01.11001;1002;1003;1004;1 1-Naphthylacetamide 9.1 - from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.	tests, physical and chemical tests; Gas/gas-liquid chromatography	of oilseeds ; Unpeeled rice; Products of flour and cereal production ; forage crops ;		110100;1102;1103;1104 ;1201;1202;120400;1205;120600;1207	2,4,5-T-methyl 2,4-D-butyl α -HCG alpha-Endosulfan β -HCG beta-Endosulfan γ -HCG γ -Cyhalothrin δ -HCG λ -Cyhalothrin	- from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg) - from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Azaconazole	- from 1 to 100 (mcg / kg)

Azamethifos	- from 1 to 100 (mcg/kg)
Azinfos-methyl	- from 1 to 100 (mcg / kg)
Azinfos-ethyl	- from 1 to 100 (mcg / kg)
Azoxystrobin	- from 1 to 100 (mcg / kg)
Aclonifen	- from 1 to 100 (mcg/kg)
Acrinatrin	- from 1 to 100 (mcg/kg)
Alachlor	- from 1 to 100 (mcg / kg)
Aldicarb-sulfone	- from 1 to 100 (mcg/kg)
Allethrin	- from 1 to 100 (mcg/kg)
Allidochlor	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Aldrin	- from 1 to 100 (mcg / kg)
					Ametrin	- from 1 to 100 (mcg/kg)
					Aminocarb	- from 1 to 100 (mcg / kg)
					Amitraz	- from 1 to 100 (mcg / kg)
					Anilophos	- from 1 to 100 (mcg / kg)
					Anthraquinone	- from 1 to 100 (mcg / kg)
					Atrazine	- from 1 to 100 (mcg / kg)
					Atraton	- from 1 to 100 (mcg / kg)
					Acetamiprid	- from 1 to 100 (mcg / kg)
					Acetochlor	- from 1 to 100 (mcg/kg)
					Acephate	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Acybenzolar-C-methyl	- from 1 to 100 (mcg / kg)
					Benalaxyl	-

Bendiocarb	from 1 to 100 (mcg/kg) -
	from 1 to 100 (mcg / kg)
Benzoyl Prop-ethyl	- from 1 to 100 (mcg/kg)
Benoxacor	- from 1 to 100 (mcg / kg)
Benfluralin	- from 1 to 100 (mcg / kg)
Benfuracarb	- from 1 to 100 (mcg/kg)
Benfuresate	- from 1 to 100 (mcg/kg)
Beflubutamide	- from 1 to 100 (mcg / kg)
Bioresmetrin	- from 1 to 100 (mcg / kg)
Bitertanol	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Biphenazate	- from 1 to 100 (mcg / kg)
					Biphenyl	- from 1 to 100 (mcg / kg)
					Bifenox	- from 5 to 100 (mcg / kg)
					Bifentrin	- from 1 to 100 (mcg / kg)
					Boscalidus	- from 1 to 100 (mcg / kg)
					Bromacil	- from 1 to 100 (mcg / kg)
					Brombutide	- from 1 to 100 (mcg / kg)
					Bromopropylate	- from 1 to 100 (mcg / kg)
					Bromophos-methyl	- from 1 to 100 (mcg / kg)
					Bromophos-ethyl	- from 1 to 100 (mcg / kg)
					Bromocyclene	- from 5 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Bromuconazole	- from 1 to 100 (mcg / kg)
					Bupirimat	- from 1 to 100 (mcg / kg)

Buprofezin	- from 1 to 100 (mcg/kg)
Butamiphos	- from 1 to 100 (mcg / kg)
Butachloride	- from 1 to 100 (mcg/kg)
Butylate	- from 1 to 100 (mcg/kg)
Butralin	- from 5 to 100 (mcg/kg)
Vinklosolin	- from 1 to 100 (mcg / kg)
HCG (α, β, and γ-isomers)	- from 1 to 100 (mcg / kg)
Hexazinone	- from 1 to 100 (mcg / kg)
Hexaconazole	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Hexachlorobenzene	- from 1 to 100 (mcg / kg)
					Heptachlor	- from 1 to 100 (mcg / kg)
					Heptenophos	- from 1 to 100 (mcg / kg)
					DDD, o, n -	- from 1 to 100 (mcg/kg)
					DDD, p,p -	- from 1 to 100 (mcg / kg)
					DDT and its metabolites	- from 1 to 100 (mcg/kg)
					DDT, o, p-	- from 1 to 100 (mcg/kg)
					DDT, p,p -	- from 1 to 100 (mcg/kg)
					DDE, o, p -	- from 1 to 100 (mcg/kg)
					DDE, p,p -	- from 1 to 100 (mcg/kg)
					Desethyl-Atrazine	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Deltamethrin	- from 1 to 100 (mcg / kg)
					Demethone-C-methyl	- from 1 to 100 (mcg / kg)
					Desmedifam	- from 1 to 100 (mcg/kg)

Di-Allate	- from 1 to 100 (mcg / kg)
Diazinone	- from 1 to 100 (mcg/kg)
of Dialifos	- from 1 to 100 (mcg/kg)
Dietofencarb	- from 1 to 100 (mcg / kg)
Diclobutrazole	- from 1 to 100 (mcg / kg)
Diclofop-methyl	- from 1 to 100 (mcg / kg)
Diclocymet	- from 1 to 100 (mcg / kg)
Dicofol	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Dicrotophos	- from 1 to 100 (mcg / kg)
					Dieldrin	- from 1 to 100 (mcg/kg)
					Dimepiperate	- from 1 to 100 (mcg / kg)
					Dimethamethrin	- from 1 to 100 (mcg / kg)
					Dimethachlor	- from 1 to 100 (mcg / kg)
					Dimethenamide	- from 1 to 100 (mcg / kg)
					Dimethylvinphos	- from 1 to 100 (mcg / kg)
					Dimethipine	-1 to 100 (mcg / kg)
					Dimethoate	-1 to 100 (mcg/kg)
					Dimethomorph	- from 1 to 100 (mcg / kg)
					Diniconazole	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Dioxation	- from 1 to 100 (mcg / kg)
					Diophenolan	- from 1 to 100 (mcg/kg)
					Disulfotone	- from 1 to 100 (mcg / kg)
					Disulfotone-sulfone	- from 1 to 100 (mcg / kg)

Ditalimphos	- from 1 to 100 (mcg / kg)
Dithiopyr	- from 1 to 100 (mcg / kg)
Diphenamide	- from 1 to 100 (mcg / kg)
Diphenylamine	- from 1 to 100 (mcg / kg)
Diphenconazole	- from 1 to 100 (mcg / kg)
Difluphenicane	- from 1 to 100 (mcg / kg)
Dichlobenyl	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Dichlorane	- from 1 to 100 (mcg / kg)
					Dichlorophos	- from 1 to 100 (mcg/kg)
					Dichlofentione	- from 1 to 100 (mcg / kg)
					Zoxamide	- from 1 to 100 (mcg / kg)
					Isodrine	- from 1 to 100 (mcg / kg)
					Isocarbofos	- from 1 to 100 (mcg / kg)
					Isoxation	- from 1 to 100 (mcg/kg)
					Isoprocarb	- from 1 to 100 (mcg / kg)
					Isopropaline	- from 1 to 100 (mcg / kg)
					Isoprotiolan	- from 1 to 100 (mcg/kg)
					Isofenfos	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Isophenphos-methyl	- from 1 to 100 (mcg / kg)
					Isufenfos-oxone	- from 1 to 100 (mcg / kg)
					Imazalil	- from 1 to 100 (mcg / kg)
					Imazamethabenz-methyl	- from 1 to 100 (mcg / kg)
					Imibenconazole	-

Imibenconazole-debenzil	from 1 to 100 (mcg / kg) -1 to 100 (mcg / kg)
Indinophan	-1 to 100 (mcg/kg)
Indoxacarb	- from 1 to 100 (mcg / kg)
Iprobenfos	- from 1 to 100 (mcg / kg)
Iprovalicarb	- from 1 to 100 (mcg / kg)
Iprodione	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Isazofos	- from 1 to 100 (mcg/kg)
					of Iodophenfos	- from 1 to 100 (mcg / kg)
					Kadousafos	- from 1 to 100 (mcg / kg)
					Carbetamide	- from 1 to 100 (mcg / kg)
					Carboxine	- from 1 to 100 (mcg / kg)
					Carbosulfan	- from 1 to 100 (mcg/kg)
					Carbophenothione	- from 1 to 100 (mcg / kg)
					of Carbofuran	- from 1 to 100 (mcg / kg)
					Carfentrazone-ethyl	- from 1 to 100 (mcg/kg)
					Kafenstrol	- from 1 to 100 (mcg / kg)
					Quizalofop-ethyl	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Kvinalfos	- from 1 to 100 (mcg / kg)
					Quinoclamine	- from 1 to 100 (mcg / kg)
					Quinoxifen	- from 1 to 100 (mcg / kg)
					Quintozen	- from 1 to 100 (mcg / kg)
					Clodinafop-Steamed	- from 1 to 100 (mcg / kg)
					Clomazone	-

		from 1 to 100 (mcg / kg)
Clomeprop	-	from 1 to 100 (mcg / kg)
Clothianidin	-	from 1 to 100 (mcg / kg)
Clofentesine	-	from 1 to 100 (mcg / kg)
Cresoxime-methyl	-	from 1 to 100 (mcg / kg)
Crimidin	-	from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Xylycarb	- from 1 to 100 (mcg / kg)
					Kumafos	- from 1 to 100 (mcg/kg)
					Lenacil	- from 1 to 100 (mcg / kg)
					Leptophos	- from 1 to 100 (mcg / kg)
					Linuron	- from 1 to 100 (mcg/kg)
					MCPA-thioethyl	- from 1 to 100 (mcg/kg)
					MSRV	- from 1 to 100 (mcg / kg)
					Malathion	- from 1 to 100 (mcg / kg)
					Mevinfos	- from 1 to 100 (mcg / kg)
					Mekarbam	- from 1 to 100 (mcg/kg)
					Mepanipirim	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Mepronil	- from 1 to 100 (mcg/kg)
					Metazachlor	- from 1 to 100 (mcg/kg)
					Methacrifos	- from 1 to 100 (mcg/kg)
					Metalaxyl	- from 1 to 100 (mcg/kg)
					Metalaxyl-M	- from 1 to 100 (mcg/kg)
					Methamidophos	- from 1 to 100 (mcg/kg)

Metibuzine	- from 1 to 100 (mcg/kg)
Metidation	- from 1 to 100 (mcg / kg)
Methiocarb	- from 1 to 100 (mcg/kg)
Methoxychlor	- from 1 to 100 (mcg/kg)
Metolachlor	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Metolcarb	- from 1 to 100 (mcg/kg)
					Methominostrobin	- from 1 to 100 (mcg / kg)
					Methoprene	- from 1 to 100 (mcg / kg)
					Mefenacet	- from 1 to 100 (mcg / kg)
					Mefenpyr-diethyl	- from 1 to 100 (mcg / kg)
					Miclobutanil	- from 1 to 100 (mcg / kg)
					Mirex	- from 1 to 100 (mcg / kg)
					Molinate	- from 1 to 100 (mcg/kg)
					Monocrotophos	- from 1 to 100 (mcg / kg)
					per day	- from 1 to 100 (mcg / kg)
					Propanilide	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Napropamide	- from 1 to 100 (mcg / kg)
					Nicotine	- from 1 to 100 (mcg / kg)
					Nitralin	- from 1 to 100 (mcg / kg)
					Nitrapyrin	- from 1 to 100 (mcg / kg)
					Nitrotal-isopropyl	- from 1 to 100 (mcg / kg)
					Nitrofen	- from 1 to 100 (mcg / kg)
					Norflurazone	- from 1 to 100 (mcg / kg)

Nuarimol	- from 1 to 100 (mcg/kg)
Oxabetrinil	- from 1 to 100 (mcg / kg)
Oxadiazone	- from 1 to 100 (mcg / kg)
Oxadixil	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Oxychlorthane	- from 1 to 100 (mcg/kg)
					Oxifluorene	- from 1 to 100 (mcg/kg)
					Oxpoconazole fumarate	- from 1 to 100 (mcg / kg)
					Ometoate	- from 1 to 100 (mcg / kg)
					Orizastrobin	- from 1 to 100 (mcg / kg)
					Orthophenylphenol	- from 1 to 100 (mcg / kg)
					Paclobutrazole	- from 1 to 100 (mcg/kg)
					Paraoxone	- from 1 to 100 (mcg/kg)
					Paraoxone-methyl	- from 1 to 100 (mcg / kg)
					Parathion-methyl	- from 1 to 100 (mcg/kg)
					Pebulat	- from 1 to 100 (mcg/kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Pendimethalin	- from 1 to 100 (mcg / kg)
					Penconazole	- from 1 to 100 (mcg/kg)
					Pentachloroaniline	- from 1 to 100 (mcg / kg)
					Pentoxazone	- from 1 to 100 (mcg/kg)
					Pertan	- from 1 to 100 (mcg / kg)
					Picoxystrobin	- from 1 to 100 (mcg / kg)
					Picolinafen	- from 1 to 100 (mcg / kg)
					Piperonyl butoxide	-

Piperophos	from 1 to 100 (mcg / kg) -
	from 1 to 100 (mcg / kg)
Pyrazoxifene	- from 1 to 100 (mcg / kg)
Pyrazophos	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Pyraclostrobin	- from 1 to 100 (mcg / kg)
					Pyraclophos	- from 1 to 100 (mcg/kg)
					Pyrflufen-ethyl	- from 1 to 100 (mcg / kg)
					Piributicarb	- from 1 to 100 (mcg / kg)
					Pyridabene	- from 1 to 100 (mcg / kg)
					Pyridalil	- from 1 to 100 (mcg / kg)
					Pyridafentione	- from 1 to 100 (mcg / kg)
					Pyrimethanyl	- from 1 to 100 (mcg / kg)
					Pyrimidiphene	- from 1 to 100 (mcg / kg)
					Pyrimicarb	- from 1 to 100 (mcg / kg)
					Pyriminobac-methyl-Z	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Pyrimiphos-methyl	- from 1 to 100 (mcg / kg)
					Pyrimiphos-ethyl	- from 1 to 100 (mcg / kg)
					Pyriproxifen	- from 1 to 100 (mcg/kg)
					Pyrifenox	- from 1 to 100 (mcg / kg)
					Pyroquilon	- from 1 to 100 (mcg/kg)
					Pretilachlor	- from 1 to 100 (mcg / kg)
					Progidroyasmon	- from 1 to 100 (mcg / kg)
					Proquinazide	- from 1 to 100 (mcg / kg)
					Promekarb	-

		from 1 to 100 (mcg / kg)
Prometheus	-	from 1 to 100 (mcg / kg)
Prometrinus	-	from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Propazine	- from 1 to 100 (mcg / kg)
					Propaquizaphop	- from 1 to 100 (mcg / kg)
					Propanyl	- from 1 to 100 (mcg / kg)
					Propargit	- from 1 to 100 (mcg / kg)
					Propaphos	- from 1 to 100 (mcg / kg)
					Propachlor	- from 1 to 100 (mcg / kg)
					Propetamphos	- from 1 to 100 (mcg / kg)
					Propizamide	- from 1 to 100 (mcg / kg)
					Propizochlor	- from 1 to 100 (mcg / kg)
					Propiconazole	- from 1 to 100 (mcg / kg)
					Propoxur	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Protiofos	- from 1 to 100 (mcg / kg)
					Profam	- from 1 to 100 (mcg / kg)
					Profenofos	- from 5 to 100 (mcg / kg)
					Prochlorases	- from 1 to 100 (mcg / kg)
					Procymidone	- from 1 to 100 (mcg / kg)
					Resmetrin	- from 1 to 100 (mcg / kg)
					Svep	- from 1 to 100 (mcg / kg)
					Silafluophene	- from 1 to 100 (mcg / kg)
					Simazine	- from 1 to 100 (mcg / kg)

Simeconazole	- from 1 to 100 (mcg / kg)
Simethrin	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Spirodiclofen	- from 5 to 100 (mcg / kg)
					Spiroxamine	- from 1 to 100 (mcg / kg)
					Spiromesifene	- from 5 to 100 (mcg / kg)
					Sulprofos	- from 1 to 100 (mcg/kg)
					Sulfallate	- from 1 to 100 (mcg/kg)
					Sulfotep	- from 1 to 100 (mcg/kg)
					TSMTV (2- (thiocyanomethylthio) benzothiazol)	- from 1 to 100 (mcg/kg)
					Tau-fluvalinate	- from 1 to 100 (mcg/kg)
					Tebupirimphos	- from 1 to 100 (mcg/kg)
					Tebutiuron	- from 1 to 100 (mcg/kg)
					Tebufenpirade	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Teknazen	- from 1 to 100 (mcg / kg)
					Tenyl chloride	- from 1 to 100 (mcg / kg)
					Terbacil	- from 1 to 100 (mcg / kg)
					Terbucarb	- from 1 to 100 (mcg/kg)
					Terbumetone	- from 1 to 100 (mcg / kg)
					Terbutylazine	- from 1 to 100 (mcg / kg)
					Terbutrin	- from 1 to 100 (mcg / kg)
					Terbufos	- from 5 to 100 (mcg / kg)
					-1 to 100 (mcg / kg) Tetrahydrophthalimide (THP)	- from 5 to 100 (mcg / kg)
					Tetradiphone	- from 5 to 100 (mcg / kg)

Tetraconazole -
from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Tetramethrin	- from 1 to 100 (mcg/kg)
					Tetrachlorovinfos	- from 1 to 100 (mcg / kg)
					Teflutrin	- from 1 to 100 (mcg / kg)
					Thiabendazole	- from 1 to 100 (mcg / kg)
					Thiacloprid	- from 1 to 100 (mcg / kg)
					Tiamethoxam	- from 1 to 100 (mcg / kg)
					Thiobencarb	- from 1 to 100 (mcg / kg)
					Thiomethone	- from 1 to 100 (mcg / kg)
					Thionazine	- from 1 to 100 (mcg / kg)
					Tiflusamide	- from 1 to 100 (mcg / kg)
					Tolofos-methyl	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Tolfenpirad	- from 1 to 100 (mcg / kg)
					Trans-Heptachloroepoxide	- from 1 to 100 (mcg / kg)
					Trans-Permethrin	- from 1 to 100 (mcg / kg)
					Trans-Chlordane	- from 1 to 100 (mcg / kg)
					Tri-allat	- from 1 to 100 (mcg / kg)
					Triadimenol	- from 1 to 100 (mcg / kg)
					Triad phone	- from 1 to 100 (mcg / kg)
					Triazophos	- from 1 to 100 (mcg/kg)
					Tribufos	- from 1 to 100 (mcg / kg)
					Triticonazole	- from 1 to 100 (mcg / kg)
					Trifloxystrobin	-

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Triflumizol	- from 1 to 100 (mcg / kg)
					Trifluralin	- from 1 to 100 (mcg/kg)
					Trichlamide	- from 1 to 100 (mcg / kg)
					Tricyclazole	- from 1 to 100 (mcg/kg)
					Famoxadone	- from 1 to 100 (mcg/kg)
					Famfur	- from 1 to 100 (mcg/kg)
					Phenazaquine	- from 1 to 100 (mcg / kg)
					Phenamidone	- from 1 to 100 (mcg/kg)
					Phenamiphos	- from 1 to 100 (mcg/kg)
					Phenarimol	- from 1 to 100 (mcg / kg)
					Fenbuconazole	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Fenvalerate	- from 1 to 100 (mcg/kg)
					Fenitrothion	- from 5 to 100 (mcg / kg)
					Fenmedifam	- from 1 to 100 (mcg/kg)
					Phenoxanyl	- from 1 to 100 (mcg/kg)
					Phenoxaprop-ethyl	- from 5 to 100 (mcg/kg)
					Phenoxycarb	- from 1 to 100 (mcg/kg)
					Phenothiocarb	- from 1 to 100 (mcg/kg)
					Phenothrin	- from 1 to 100 (mcg/kg)
					Fenpropatrin	- from 1 to 100 (mcg / kg)
					Fenpropidine	- from 1 to 100 (mcg / kg)
					Fenpropimorph	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Fenson	- from 1 to 100 (mcg/kg)
					Fensulfothione	- from 1 to 100 (mcg / kg)
					Fentione	- from 1 to 100 (mcg / kg)
					Phentoate	- from 1 to 100 (mcg / kg)
					Fennel-phos	- from 1 to 100 (mcg / kg)
					Ferimzon	- from 1 to 100 (mcg / kg)
					Fipronil	- from 1 to 100 (mcg / kg)
					Fipronil-sulfone	- from 5 to 100 (mcg/kg)
					Flamprop-methyl	- from 1 to 100 (mcg / kg)
					Fluazifop-P-Butyl	- from 1 to 100 (mcg/kg)
					Fluacipirim	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Fludioxonyl	- from 1 to 100 (mcg / kg)
					Fluconazole	- from 1 to 100 (mcg / kg)
					Flumiclorac-pentyl	- from 1 to 100 (mcg / kg)
					Flumioxazine	- from 1 to 100 (mcg / kg)
					Fluotrimazole	- from 5 to 100 (mcg / kg)
					Fluridone	- from 1 to 100 (mcg / kg)
					Flusilazole	- from 1 to 100 (mcg / kg)
					Flutiacet-methyl	- from 1 to 100 (mcg / kg)
					Flutolanil	- from 1 to 100 (mcg/kg)
					Flutriafol	- from 1 to 100 (mcg / kg)
					Flufenacet	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Flufenpyr-ethyl	- from 1 to 100 (mcg/kg)
					Flucitriate	- from 1 to 100 (mcg/kg)
					Fosalon	- from 1 to 100 (mcg/kg)
					Phonophos	- from 1 to 100 (mcg/kg)
					Forats	- from 1 to 100 (mcg / kg)
					Forate-sulfone	- from 1 to 100 (mcg/kg)
					Formotion	- from 1 to 100 (mcg / kg)
					Fosmet	- from 1 to 100 (mcg/kg)
					Phostiazate	- from 1 to 100 (mcg/kg)
					Phosphamidone	- from 1 to 100 (mcg/kg)
					Phospholan	- from 5 to 100 (mcg/kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Phthalide	- from 1 to 100 (mcg / kg)
					Furalaxil	- from 1 to 100 (mcg/kg)
					Furamethpir	- from 1 to 100 (mcg/kg)
					Furatiocarb	- from 1 to 100 (mcg / kg)
					Furilazole	- from 1 to 100 (mcg/kg)
					HMS	- from 1 to 100 (mcg / kg)
					Halfenprox	- from 1 to 100 (mcg/kg)
					Quinomethionate	- from 1 to 100 (mcg / kg)
					Chlosolinate	- from 1 to 100 (mcg / kg)
					Chlomethoxyphene	- from 1 to 100 (mcg / kg)
					Chlorantraniliprole	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Chlorobenzide	- from 1 to 100 (mcg / kg)
					Chlorobufam	- from 1 to 100 (mcg / kg)
					Chloridazone	- from 5 to 100 (mcg / kg)
					Chlormefos	- from 1 to 100 (mcg / kg)
					Chlornitrophen	- from 5 to 100 (mcg / kg)
					Chlorobenzylate	- from 1 to 100 (mcg / kg)
					Chlorothalonyl	- from 1 to 100 (mcg / kg)
					Chlorpyrifos-methyl	- from 1 to 100 (mcg / kg)
					Chlorpyrifos-ethyl	- from 1 to 100 (mcg / kg)
					Chloropropylate	- from 1 to 100 (mcg / kg)
					Chlorprofam	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Chlortal-dimethyl	- from 1 to 100 (mcg / kg)
					Chlorothiamide	- from 1 to 100 (mcg / kg)
					Chlorthion	- from 1 to 100 (mcg / kg)
					Chlorthiophos	- from 1 to 100 (mcg / kg)
					Chlorphenapyr	- from 1 to 100 (mcg/kg)
					Chlorpheninfos	- from 1 to 100 (mcg / kg)
					Chlorfensone	- from 1 to 100 (mcg / kg)
					Chloroethoxyphos	- from 1 to 100 (mcg / kg)
					Cyanazine	- from 1 to 100 (mcg / kg)
					Cyanophenphos	- from 1 to 100 (mcg / kg)
					Cyanophos	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Cyhalofop-Butyl	- from 1 to 100 (mcg / kg)
					Cycloat	- from 1 to 100 (mcg / kg)
					Cimiazole	- from 1 to 100 (mcg / kg)
					Cinidone-ethyl	- from 1 to 100 (mcg/kg)
					Tsinmetilin	- from 1 to 100 (mcg/kg)
					Cypermethrin	- from 1 to 100 (mcg / kg)
					Ciprodinil	- from 1 to 100 (mcg / kg)
					Ciproconazole	- from 1 to 100 (mcg/kg)
					Ciprofuram	- from 1 to 100 (mcg/kg)
					Cis-Heptachloroepoxide	- from 1 to 100 (mcg / kg)
					Cis-Permethrin	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Cyflutrin-beta	- from 5 to 100 (mcg / kg)
					Cyflufenamide	- from 1 to 100 (mcg / kg)
					EPN	- from 1 to 100 (mcg / kg)
					EPTC (Eptam)	- from 1 to 100 (mcg / kg)
					Edifenfos	- from 1 to 100 (mcg / kg)
					Endosulfan sulfate	- from 1 to 100 (mcg / kg)
					Endrin	- from 5 to 100 (mcg / kg)
					Epoxiconazole	- from 1 to 100 (mcg / kg)
					Esprocarb	- from 1 to 100 (mcg/kg)
					Esphenvalelate	- from 1 to 100 (mcg/kg)
					Etaconazole	- from 1 to 100 (mcg / kg)

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Etalfluralin	- from 1 to 100 (mcg / kg)
					Ethion	- from 1 to 100 (mcg / kg)
					Ethiophencarb	- from 1 to 100 (mcg/kg)
					Ethichlosate	- from 1 to 100 (mcg / kg)
					Ethobenzanide	- from 1 to 100 (mcg / kg)
					Etoxazole	- from 1 to 100 (mcg / kg)
					This is the pathos	- from 1 to 100 (mcg / kg)
					Etopenprox	- from 1 to 100 (mcg / kg)
					This is fumesate	- from 1 to 100 (mcg / kg)
					Etridiazole	- from 1 to 100 (mcg / kg)
					Etrimphos	- from 1 to 100 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.4.					Uniconazole-P	- from 1 to 100 (mcg / kg)
1.5.	GOST 31766 p. 6. 6; Calculation method; calculation method	Natural honey ;	01.49.21	0409000000	Mass fraction of reducing sugars	- 47.25 to 87.00 (%)
					Mass fraction of sucrose	- from 0.75 to 22.62 (%)
1.6.	GOST 31769; Microscopy; optical method	Natural honey ;	01.49.21	0409000000	Frequency of occurrence of pollen grains of a particular plant species	- from 0.1 to 100.0 (%)
					Frequency of occurrence of pollen grains of plants that secrete nectar, relative to the total number of pollen grains of all plant species	- from 0.1 to 100.0 (%)
1.7.	GOST 34889; Chemical tests, physico- chemical tests; chromatography-mass spectrometry	Natural honey ;	01.49.21	0409000000	Amitraz	-0.01 to 1.00 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.7.					Acetamiprid	- from 0.01 to 1.00 (mg / kg)
					Kumafos	- from 0.01 to 1.00 (mg / kg)
					T-fluvalinate	- from 0.01 to 1.00 (mg / kg)
					Thiacloprid	- from 0.01 to 1.00 (mg / kg)
					Thiamethoxam	- from 0.01 to 1.00 (mg / kg)
1.8.	MU A-1/089 Guidelines for determining the residual content of tetracyclines in livestock products by high-performance liquid chromatography. FR. 1. 31. 2022. 42834; Chemical tests, physico-chemical tests; chromatography	Poultry meat and other slaughter products, including canned meat; Meat and other slaughter products, including canned meat ; Food-grade meat products, including poultry meat; Fish prepared or otherwise preserved; caviar and caviar substitutes ; Fresh, chilled or frozen fish products ; Fresh or frozen fish	10.12;10.11;10.13;10.20201;0202;0203;0204;0205;0206;0207;0208;0209; 0.2;10.20.1;03.22.2;03.20500;0207;0208;0209; 21.2;03.12.2;03.11.2;0 0210;160100;1602;1603 1.47.2;10.89.12;10.51; 00;1604;0302;0303;030 10.52;01.41.2;01.45.2; 4;0305;0407;0408;0206; 01.49.21	Demeclocycline Doxycycline 0401;0402;0403;0404;0405;0406;0409000000	Metacycline Minocycline Oxytetracycline	- from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg/kg) - from 1 to 1000 (mcg/kg) - from 1 to 1000 (mcg / kg)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.8.		chilled, freshwater fish, which is fish farming products ; Fresh or chilled sea fish, which is fish farming products ; Fresh or chilled freshwater fish, which is not fish farming products ; Fresh or chilled sea fish, which is not fish farming products ; Fresh in-shell eggs ; Eggs without shells and egg yolks, fresh or canned; eggs in-shell canned or boiled eggshells; egg white; Milk and dairy products; Ice cream; Raw bovine milk ; Raw sheep's and goat 's milk; Natural honey ;			Tetracycline Tigecycline Chlortetracycline	- from 1 to 1000 (mcg/kg) - from 10 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.9.	MU A-1/090 Guidelines for the determination of the residual content of quinolones in livestock products by high-performance liquid chromatography with mass spectrometric detection. FR. 1. 31. 2022. 42835; Chemical tests, physico-chemical tests; chromatometry	Poultry meat and other slaughter products, including canned (other than offal); Meat and other slaughter products, including canned meat (other than offal); Mid-grade meat products, including those made from poultry; Fresh, chilled or frozen fish products ; Fresh or chilled freshwater fish that is fish farming products ; Fresh or chilled sea fish, which is a product of fish farming ; Fresh or chilled freshwater fish, which is not a product of fish farming ; Fresh or chilled sea fish, which is not a product of fish farming ; Raw bovine milk ; Raw sheep's and goat 's milk; Milk and dairy products	10.12;10.11;10.13;10.20201;0202;0203;0204;0 0.1;03.22.2;03.21.2;03.20500;0207;0208;0209; 12.2;03.11.2;01.41.2;0.0210;160100;1602;0302 1.45.2;10.51;10.52;01. ;0303;0304;0401;0402;0 49.21	0 Gatifloxacin Hemifloxacin 09000000	Grepafloxacin Danofloxacin Difloxacin Lomefloxacin Marbofloxacin Nadifloxacin Nalidixic acid Norfloxacin Oxolinic acid	- from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.9.		products; Ice cream; Natural honey ;			Orbifloxacin Ofloxacin Pazufloxacin Pefloxacin Pipemidic acid Sarafloxacin Sparfloxacin Fleroxacin Flumekwin of Ciprofloxacin Ciprofloxacin	- from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg/kg) - from 1 to 1000 (mcg/kg) - from 1 to 1000 (mcg / kg) - from 1 to 1000 (mcg/kg) - from 1 to 1000 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.9.					Enoxacin	- from 1 to 1000 (mcg / kg)
					Enrofloxacin	
-from 1 to 1000 mcg/kg	1.10. Documents establishing the rules and methods of research (testing) and measurement	Poultry by-products suitable for human consumption; Food by-products of cattle, pigs, sheep, goats, horses, donkeys, mules, hinnies and other animals of the horse family, deer and other animals of the deer (deer) family, fresh, cooled or chilled, including for baby food; Eggs without shells egg yolks, fresh or canned; eggs in shells, canned or boiled; egg white; Eggs in shells, fresh; Meat and edible offal, frozen, including for baby food (in part	10.12.4;10.11.2;10.89.12;01.47.2;10.11.3	0206;0207;0208;0407;0408	Gatifloxacin	- from 1 to 1000 (mcg / kg)
					Hemifloxacin	- from 1 to 1000 (mcg / kg)
					Grepafloxacin	- from 1 to 1000 (mcg/kg)
					Danofloxacin	- from 1 to 1000 (mcg / kg)
					Difloxacin	- from 1 to 2000 (mcg/kg)
					Lomefloxacin	- from 1 to 1000 (mcg / kg)
					Marboploxacin	- from 1 to 1000 (mcg / kg)
					Nadifloxacin	- from 1 to 1000 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
		of by-products);			Nalidixic acid	- from 1 to 1000 (mcg / kg)
					Norfloxacine	- from 1 to 1000 (mcg/kg)
					Oxolinic acid	- from 1 to 1000 (mcg / kg)
					Orbifloxacin	- from 1 to 1000 (mcg / kg)
					Ofloxacin	- from 1 to 1000 (mcg/kg)
					Pazufloxacin	- from 1 to 1000 (mcg / kg)
					Pefloxacin	- from 1 to 1000 (mcg / kg)
					Pipemidic acid	- from 1 to 1000 (mcg / kg)
					Sarafloxacin	- from 1 to 1000 (mcg/kg)
					Sparfloxacin	- from 1 to 1000 (mcg/kg)
					Fleroxacin	- from 1 to 1000 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.10.					Flumekvin	- from 1 to 2000 (mcg/kg)
					of Ciprofloxacin	- from 1 to 1000 (mcg/kg)
					Ciprofloxacin	- from 1 to 1000 (mcg / kg)
					Enoxacin	- from 1 to 1000 (mcg / kg)
					Enrofloxacin	- from 1 to 1000 (mcg/kg)
1.11.	MU A-1/088 Guidelines for determining the residual content of macrolides in feed and livestock products by high-performance liquid chromatography with mass spectrometric detection. FR. 1. 39. 2022. 42862; Chemical tests, physico-chemical tests;chromato-mass analysis-spectrometric	Food products of meat, including poultry; Fish prepared or otherwise preserved ; caviar and caviar substitutes ; Fresh, chilled or frozen fish products ;Fresh or chilled freshwater fish that is fish farming products ; Fresh or chilled sea fish that is fish farming products ; Fresh freshwater fish	10.13;10.20.2;10.20.1;03.22.2;03.21.2;03.12.2;03.11.2;10.12;10.11	0201;0202;0203;0204;0205;0207;0208;0209;0210;160100;1602;160300;1604;0302;0303;0304;0305	Fluoro-erythromycin Azithromycin Gamithromycin Josamycin Dirithromycin	- from 5 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 5 to 160 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.11.		or chilled, not fish products ; Fresh or chilled sea fish, not fish products ; Poultry meat and other slaughter products, including canned (except by-products); Meat and other slaughter products, including canned meat (except by-products);			Kitasamycin Clarithromycin Midecamycin Olendromycin Triacetate Roxithromycin Spiramycin Telithromycin Tilvalosin Tyldipirosine Tilmicosin Tylosin	- from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 2 to 320 (mcg / kg) - from 1 to 160 (mcg / kg) - from 5 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg) - from 1 to 160 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.11.					Tulathromycin	- from 1 to 160 (mcg / kg)
					Erythromycin	- from 10 to 320 (mcg/kg)
1.12.	MU A-1/088 Guidelines for determining the residual content of macrolides in feed and animal products by high-performance liquid chromatography with mass spectrometric detection. FR.1.39.2022.42862;Chemical tests, physico- chemical tests;chromatography-mass spectrometric	Ready-made feed for unproductive animals (including raw materials for feed); Ready-made feed for farm animals (including raw materials for feed);	10.92;10.91	2301;2302;2303;2304008 000;2306;230800;2309	Fluoro-erythromycin	- from 10 to 1600 (mcg / kg)
					Azithromycin	- from 10 to 1600 (mcg / kg)
					Gamithromycin	- from 10 to 1600 (mcg / kg)
					Josamycin	- from 10 to 1600 (mcg / kg)
					Dirithromycin	- from 50 to 1600 (mcg / kg)
					Kitasamycin	- from 10 to 1600 (mcg / kg)
					Clarithromycin	- from 10 to 1600 (mcg / kg)
					Midekamycin	- from 10 to 1600 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.12.					Oleandomycin triacetate	- from 10 to 1600 (mcg / kg)
					Roxithromycin	- from 10 to 1600 (mcg / kg)
					Spiramycin	- from 10 to 1600 (mcg / kg)
					Telithromycin	- from 50 to 1600 (mcg / kg)
					Tilvalosin	- from 10 to 1600 (mcg / kg)
					Tilmicosin	- from 10 to 1600 (mcg / kg)
					Tylosin	- from 10 to 1600 (mcg/kg)
					Tulathromycin	- from 10 to 1600 (mcg / kg)
					Erythromycin	- from 10 to 1600 (mcg / kg)
1.13.	MU A-1/088 Guidelines for determining the residual content of macrolides in feed and animal products	Inshell eggs, fresh ; Poultry offal, not for human consumption	01.47.2;10.12.4;10.11. 2;10.11.3;10.89.12	0407;0408;0206;0207	8 Fluoro-erythromycin	- from 10 to 1600 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.13.	livestock products by high-performance liquid chromatography with mass spectrometric detection. FR. 1. 39. 2022. 42862; Chemical tests, physico-chemical tests; chromatography-mass spectrometric	in food ; Offal of food of cattle, pork sheep, goats, horses, donkeys, mules, ahnies and other animals of the horse family, deer and other animals of the deer (deer) family, fresh, chilled or chilled, including for baby food; Meat and food offal frozen, including for baby food (in part of offal); Eggs without egg shells and yolks, fresh or preserved; eggs in the shell, canned or boiled; egg white;	Azithromycin	- from 10 to 1600 (mcg / kg)
			Gamithromycin	- from 10 to 1600 (mcg / kg)
			Josamycin	- from 10 to 1600 (mcg / kg)
			Dirithromycin	- from 10 to 1600 (mcg / kg)
			Kitasamycin	- from 10 to 1600 (mcg / kg)
			Clarithromycin	- from 1 to 160 (mcg / kg)
			Midecamycin	- from 10 to 1600 (mcg / kg)
			Oleandomycin triacetate	- from 10 to 1600 (mcg / kg)
			Roxithromycin	- from 10 to 1600 (mcg / kg)
			Spiramycin	- from 20 to 3200 (mcg / kg)
Telithromycin	- from 10 to 1600 (mcg / kg)			

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.13.					Tilvalosin	- from 5 to 160 (mcg / kg)
					Tyldipirosine	- from 10 to 1600 (mcg / kg)
					Tilmicosin	- from 10 to 1600 (mcg / kg)
					Tylosin	- from 1 to 160 (mcg/kg)
					Tulathromycin	- from 20 to 3200 (mcg / kg)
					Erythromycin	- from 10 to 320 (mcg/kg)
1.14.	MU A-1/088 Guidelines for determining the residual content of macrolides in feed and animal products by high-performance liquid chromatography with mass spectrometric detection. FR.1.39.2022.42862;Chemical tests, physico-chemical tests;chromatography-mass analysis of macrolides in animal feed and animal products.-	Milk and dairy products; Raw cattle milk; Raw sheep and goat milk ; Ice cream;	10.51;01.41.2;01.45.2; 10.52	0401;0402;0403;0404;08 405;0406	Fluoro-erythromycin	- from 5 to 160 (mcg / kg)
					Azithromycin	- from 1 to 160 (mcg / kg)
					Gamithromycin	- from 1 to 160 (mcg / kg)
					Josamycin	- from 1 to 160 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.14. spectrometric analysis

Dirithromycin	- from 5 to 160 (mcg / kg)
Kitasamycin	- from 1 to 160 (mcg / kg)
Clarithromycin	- from 1 to 160 (mcg / kg)
Midecamycin	- from 1 to 160 (mcg / kg)
Oleandromycin triacetate	- from 1 to 160 (mcg / kg)
Roxithromycin	- from 1 to 160 (mcg / kg)
Spiramycin	- from 2 to 320 (mcg / kg)
Telithromycin	- from 1 to 160 (mcg / kg)
Tilvalosin	- from 1 to 160 (mcg / kg)
Tildipirosine	- from 1 to 160 (mcg / kg)
Tilmicosin	- from 1 to 160 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.14.					Tylosin	- from 1 to 160 (mcg/kg)
					Tulathromycin	- from 1 to 160 (mcg / kg)
					Erythromycin	- from 10 to 320 (mcg/kg)
1.15.	MU A-1/088 Guidelines for determining the residual content of macrolides in feed and animal products by high-performance liquid chromatography with mass spectrometric detection. FR.1.39.2022.42862;Chemical tests, physico-chemical tests;chromatography-mass analysis of macrolides in animal feed and animal products.-spectrometric	Natural honey ;	01.49.21	0409000000	8 Fluoro-erythromycin	- from 5 to 160 (mcg / kg)
					Azithromycin	- from 1 to 160 (mcg / kg)
					Gamithromycin	- from 1 to 160 (mcg / kg)
					Josamycin	- from 1 to 160 (mcg / kg)
					Dirithromycin	- from 5 to 160 (mcg / kg)
					Kitasamycin	- from 1 to 160 (mcg / kg)
					Clarithromycin	- from 1 to 160 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.15.					Midekamycin	-

freeze-dried milk and cream; Fresh, chilled or frozen fish products ; Fresh inshell eggs ; Raw bovine milk ; Raw sheep's and goat 's milk; Fresh or chilled fish, fresh -water fish that is fish-growing products ;	Hexachlorobenzene	- from 0.01 to 0.5 (mg / kg)
	Hexachlorocyclopentadiene	- from 0.01 to 0.5 (mg / kg)
	Heptachlor	- from 0.01 to 0.5 (mg / kg)
	Heptachlor B	- from 0.01 to 0.5 (mg / kg)
Non-frozen marine crustaceans that are fish-growing products ; Fresh or chilled marine fish	DDD	- from 0.01 to 0.5 (mg/kg)
that is fish-growing products ; Fresh or chilled freshwater fish	DDE	- from 0.01 to 0.5 (mg/kg)
	DDT	- from 0.01 to 0.5 (mg/kg)
that is not fish-growing products ; Live shellfish and other aquatic invertebrates, fresh or chilled, that are not fish-growing products	Deltamethrin	- from 0.01 to 0.5 (mg / kg)
; Non-frozen crustaceans that are not fish-growing products.	Diazinone	- from 0.01 to 0.5 (mg / kg)

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N N/A

**1.16. Documents establishing the rules
and methods of research
(testing) and measurement**

Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
that are not fish products; Fresh or chilled sea fish that are not fish products ; Natural honey (including other bee products (pollen, zabrus, drone homogenate, bee podmore, apizan)); Grain crops (except rice), legumes, oilseeds; unpeeled rice; Ready-made feed for unproductive animals ; Ready-made feed for farm animals			Dieldrin	- from 0.01 to 0.5 (mg / kg)
			Dichlorophos	- 0.01 to 0.5 (mg/kg)
			Iprodione	- from 0.01 to 0.5 (mg / kg)
			Carbaryl	- from 0.01 to 0.5 (mg/kg)
			Carbofuran	- from 0.01 to 0.5 (mg/kg)
			Kumafos	- from 0.01 to 0.5 (mg / kg)
			Malathion	- from 0.01 to 0.5 (mg / kg)
;Parchment; Beeswax ; Royal jelly; Propolis ;			Mevinfos	- from 0.01 to 0.5 (mg/kg)
			Methoxychlor	- from 0.01 to 0.5 (mg/kg)
			N,N-Diethyl-m-toluamide	- from 0.01 to 0.5 (mg / kg)
			Nitrofen	- from 0.01 to 0.5 (mg / kg)

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N N/A

**Documents
establishing the rules
and methods of research
(testing) and measurement**

Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.			Norflurazone	- from 0.01 to 0.5 (mg / kg)
			Parathion	- 0.01 to 0.5 (mg / kg)

Parathion-methyl	- from 0.01 to 0.5 (mg / kg)
Pendimethalin	- from 0.01 to 0.5 (mg / kg)
Permethrin	- from 0.01 to 0.5 (mg / kg)
Prometrinus	- from 0.01 to 0.5 (mg / kg)
Pronamide	- from 0.01 to 0.5 (mg / kg)
Propetamphos	- from 0.01 to 0.5 (mg / kg)
Propoxur	- from 0.01 to 0.5 (mg / kg)
Procimidone	- 0.01 to 0.5 (mg / kg)
Tau-fluvalinate	- from 0.01 to 0.5 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.					Tebuconazole	- 0.01 to 0.5 (mg / kg)
					Tebuthiuron	-0.01 to 0.5 (mg / kg)
					Tebutrin	- from 0.01 to 0.5 (mg/kg)
					Tetradiphone	- from 0.01 to 0.5 (mg/kg)
					Tetrachlorovinfos	- from 0.01 to 0.5 (mg / kg)
					Toclofos-methyl	- from 0.01 to 0.5 (mg / kg)
					Triadimephone	-0.01 to 0.5 (mg/kg)
					Tribufos	- from 0.01 to 0.5 (mg/kg)
					Trifluralin	- from 0.01 to 0.5 (mg/kg)
					Fenvalerate	- from 0.01 to 0.5 (mg / kg)
					Fipronil	- from 0.01 to 0.5 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.					Flumetrin	- from 0.01 to 0.5 (mg / kg)
					Fluridone	- from 0.01 to 0.5 (mg / kg)
					Fosmet	- from 0.01 to 0.5 (mg/kg)

Phosphamidone	- from 0.01 to 0.5 (mg/kg)
Chlorobenzylate	- from 0.01 to 0.5 (mg / kg)
Chlordane	- from 0.01 to 0.5 (mg / kg)
Chlordimeform	- from 0.01 to 0.5 (mg / kg)
Chlorpyrifos	- from 0.01 to 0.5 (mg / kg)
Chlorpyrifos-methyl	- from 0.01 to 0.5 (mg / kg)
Chlorprofam	- 0.01 to 0.5 (mg / kg)
Chlorpheninfos	- from 0.01 to 0.5 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.					Cypermethrin	- from 0.01 to 0.5 (mg / kg)
					Endosulfan sulfate	- from 0.01 to 0.5 (mg / kg)
					Endrin	- from 0.01 to 0.5 (mg/kg)
					Esfenvalerate	- from 0.01 to 0.5 (mg/kg)
					Ethion	- from 0.01 to 0.5 (mg / kg)
					Etoprop	- from 0.01 to 0.5 (mg / kg)
					Etridazole	- from 0.01 to 0.5 (mg/kg)
					alpha-hCG	-0.01 to 0.5 (mg/kg)
					beta-hCG	- 0.01 to 0.5 (mg/kg)
					beta-Cyflutrin	- from 0.01 to 0.5 (mg/kg)
					gamma-hCG	- from 0.01 to 0.5 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.					lambda-Cyhalothrin	- from 0.01 to 0.5 (mg / kg)
1.17.	MVI.MN 5336-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Frozen poultry meat, including for baby food ; Chilled poultry meat, including for baby	10.12.2;10.12.1;10.11. 1;10.11.3	0201;0202;0203;0204;0 20500;0207;0208	Penicillin antibiotics	- from 2.5 to 160.0 (mcg / kg)

food ;
 Meat
 of cattle, pork, mutton,
 goat meat, horse meat and meat
 of other animals
 of the horse family, venison and meat
 of other animals
 of the deer (deer) family,fresh,
 cooled or chilled ;
 Meat and
 poultry of other animals of the deer (deer) family. frozen food offal,
 including for baby
 food (in terms of meat);

1.18.	MVI.MN 5336-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Raw sheep's and goat 's milk; Raw bovine milk ; Milk other than raw, cream ;	01.45.2;01.41.2;10.51. 0401 1;10.51.2		Penicillin antibiotics	- from 0.16 to 8.00 (mcg / kg)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.		Dry, freeze-dried milk and cream (including reconstituted milk);				
1.19.	MVI.MN 5336-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Milk and cream, condensed or with added sugar or other sweetening substances, not dry (in part of condensed milk);	10.51.51	0402	Penicillin antibiotics	- from 1.00 to 32.00 (mcg / kg)
1.20.	MVI.MN 5336-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Cheeses, cheese products and cottage cheese; Butter, butter pastes, ghee, milk fat, spreads and mixtures of ghee and vegetable oils (in the part of butter); Fermented milk products (except cottage cheese and cottage cheese products); Ice cream; Cocktails (dairy);	10.51.4;10.51.3;10.51. 0401;0406;0405;0403;2 52;10.52;11.01.10.260 10500		Penicillin antibiotics	- 2.5 to 160.0 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.21.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Raw sheep's and goat 's milk; Raw bovine milk ; Milk other than raw, cream; Dry, freeze-dried milk and cream; Adapted milk mixtures (substitutes for human milk), including primary, dry for young children ;	01.45.2;01.41.2;10.51. 0401 1;10.51.2;10.86.10.133		Tetracycline group	- from 0.5 to 18.0 (mcg / kg)

1.22.	MVI. MN 3951-2015 ; Immunological studies; enzyme immunoassay	Meat of cattle, pork, mutton, goat meat, horse meat and meat of other animals of the horse family, venison and meat of other animals of the deer (deer) family, fresh, chilled or chilled; Meat and food offal frozen, including for baby food (except offal); Frozen poultry meat, including for baby food ;	10.11.1;10.11.3;10.12.2;10.12.1;03.12.2;03.12.2.2;03.22.2;03.21.2;10.03;0204;020500	0207;0208;0302;0303;0304;0305;0201;0202;0203	Tetracycline group	- from 2.0 to 18.0 (mcg / kg)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.22.		Chilled poultry meat, including for baby food ; Fresh or chilled freshwater fish , which is not fish farming products ;Fresh or chilled sea fish, which is not fish farming products ;Fresh or chilled freshwater fish, which is fish farming products ;Sea fish fresh or chilled fish farming products; processed and canned fish, crustaceans and mollusks (in terms of fish and fish products);				
1.23.	MVI. MN 3951-2015 ; Immunological studies; enzyme immunoassay	Meat and other slaughter products, including canned meat (in terms of animal offal and fats , including lard);	10.11;10.13;10.12	0206;0207;0208;0209;0210;160100;1602	Tetracycline group	- from 5.0 to 36.0 (mcg / kg)

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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.23.		Food-grade meat products , including poultry meat; Poultry meat and other slaughter products, including canned (in terms of offal);				
1.24.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Butter, butter pastes, ghee, milk fat, spreads and mixtures of ghee	10.51.3	0405	Tetracycline group	- from 3.0 to 45.0 (mcg / kg)

and vegetable oils (in terms of butter);

1.25.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Serum (dry and reconstituted);	10.51.55	0404	Tetracycline group	- from 3.0 to 36.0 (mcg / kg)
1.26.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Fermented milk products (except cottage cheese and cottage cheese products);	10.51.52	0403	Tetracycline group	- from 2.0 to 18.0 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.26.						
1.27.	MVI. MN 3951-2015 ; Immunological studies; enzyme immunoassay	Cheeses, cheese products, and cottage cheese (in terms of cheeses and cheese products).	10.51.4	0406	Tetracycline group	- from 4.0 to 43.2 (mcg / kg)
1.28.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Cheeses, cheese products and cottage cheese (in terms of cottage cheese and cottage cheese products);	10.51.4	0406	Tetracycline group	- from 2.0 to 18.0 (mcg / kg)
1.29.	MVI. MN 3951-2015 ; Immunological studies; enzyme immunoassay	Milk and cream, condensed or with added sugar or other sweetening substances, not dry (in part of condensed milk);	10.51.51	0402	Tetracycline group	- from 4.0 to 72.0 (mcg / kg)
1.30.	MVI. MN 3951-2015 ; Immunological studies;	Inshell eggs, fresh ; unshelled eggs and egg yolks, fresh or dried	01.47.2;10.89.12	0407;0408	Tetracycline group	- from 6.0 to 108.0 (mcg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.30.	enzyme-linked immunosorbent assay , canned or boiled eggs, egg white (in part egg powder);					
1.31.	MVI. MN 3951-2015 ; Immunological studies;enzyme-linked immunosorbent assay	Natural honey ;	01.49.21	0409000000	Tetracycline group	- from 4.0 to 90.0 (mcg / kg)
1.32.	Instructions for using	Ready-made feed for	10.92;10.91;10.85;03.2160100;1601009109;16 Char (Salvelinus spp)		DNA	detected/not

a set of reagents for detecting the DNA of fish of the salmon family: char (Salvelinus spp), coho salmon (Oncorhynchus kisutch) and salmon (Salmo salar) by real-time polymerase chain reaction.	unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Fish and other freshwater fish farming products; services related to freshwater fish farming ; Fish and other marine fish farming products; services related to marine fish farming ; Fish roe	2;03.21;03.22.40.110;002;16021000;160220;163.21.50.110;10.20.2;100250;160290;160300;16.20.26;10.20.25;10.20.03001000;1603008000;24;10.20.23;10.20.22;11605;1605100000;16050.20.2130;160540000;1604;160420	Coho salmon (Oncorhynchus kisutch)	detected -
Manufacturing company Syntol LLC, Moscow; Molecular and biological research; polymerase chain reaction (PCR) method (PCR)			Salmon (Salmo salar)	DNA detected/not detected -
			Species identification of char (Salvelinus spp), coho (Oncorhynchus kisutch) and salmon (Salmo salar)	DNA detected/not detected

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N N/A	Documents establishing rules and research methods (testing) and measurements	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.32.		freshwater fish ; Caviar fish of the sea ; Fish, prepared or preserved other way; and caviar substitutes of caviar ; Caviar and caviar substitutes ; Fish, prepared or preserved other than prepared fish dishes ; Fish, including fillets, smoked, dried Fish, salted and unsalted or in brine ; Liver and milt of fish , dried, smoked, salted or in brine; fish meal fine and coarse grinding and pellets fit for human consumption ; fish dried, salted or in brine, except smoked ;				
1.33.	Instructions for using a set of reagents for detecting the DNA of fish of the salmon family: pink salmon (Oncorhynchus	Feed ready for unproductive animals; Feed ready for farm animals ;	10.92;10.91;10.85;03.2160100;1601009109;16	2;03.21;03.22.40.110;002;16021000;160220;160300;163.21.50.110;10.20.2;100250;160290;160300;16.20.26;10.20.25;03001000;1603008000;1605;	Pink salmon (Oncorhynchus gorbuscha) DNA	detected/not detected -

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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.33.	gorbuscha), chum salmon (Oncorhynchus keta) and salmon (Oncorhynchus nerka) by real-time polymerase chain reaction.	Prepared food products and dishes; Fish and other products of freshwater fish farming; services related to freshwater fish farming ; Fish and other products of marine fish farming; services related to marine fish farming ; Freshwater fish roe; Sea fish roe ; Fish prepared or otherwise preserved ; caviar and caviar substitutes ; Caviar and caviar substitutes ; Fish prepared or	10.20.24;10.20.23;10.21605100000;160530;16	0.22;10.20.210540000;1604;160420	Chum salmon (Oncorhynchus keta) DNA Sockeye salmon (Oncorhynchus nerka)	detected/not detected -
	Manufacturing company Syntol LLC, Moscow; Molecular and biological research; polymerase chain reaction (PCR) method (PCR)					DNA detected / not detected -

preserved in any other way other than prepared fish dishes;
 Fish, including fillets, smoked ;
 Dried, salted and unsalted fish or in brine ;
 Liver and milk of fish , dried, smoked, salted or in brine; fish meal , fine and coarse, and pellets suitable for processing

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.33.		consumption ; Dried, salted or brined fish fillets, except smoked;				
1.34.	Instructions for using a set of reagents for detecting the DNA of fish of the cod family: Pacific cod (Gadus macrocephalus), Atlantic cod (Gadus morhua), whiting (Micromesisteus poutassou) by real-time polymerase chain reaction . Manufacturing company Synto Moscow; Molecular and biological research; polymerase chain reaction (PCR) method (PCR)	Ready-made feed for unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Fish and other products of freshwater fish farming; services related to freshwater fish farming ; Fish and other products of marine fish farming; services related to marine fish farming ; Fresh-water fish roe ;Sea fish roe ; Fish prepared or canned in other ways ways caviar and caviar substitutes; caviar and caviar substitutes ; Fish, cooked or frozen	10.92;10.91;10.85;03.2160100;1601009109;162;03.21;03.22.40.110;002;16021000;160220;163.21.50.110;10.20.2;100250;160290;160300;16.20.26;10.20.25;10.20.03001000;1603008000;24;10.20.23;10.20.22;11605;1605100000;16050.20.21	30;160540000;1604;160420	Whiting (Micromesisteus poutassou) DNA Atlantic cod (Gadus morhua) Pacific cod (Gadus macrocephalus) DNA	detected/not detected - DNA detected/not detected - detected/not detected -

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1.35.Instructions for the use of a set of reagents for detecting the DNA of fish of the cod

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.34.		canned in another way, except for ready-made fish dishes; Fish, including fillets, smoked; Dried, salted and unsalted fish or in brine ; Liver and milk of fish , dried, smoked, salted or in brine; fine and coarse fish meal				
		feed ready for	10.92;10.91;10.85;03.2160100;1601009109;16	Pollock (Gadus		detected/not

family: pollock (Gadus chalcogrammus), saithe (Pollachius virens), haddock (Melanogrammus aeglefinus) by real-time polymerase chain reaction. Manufacturer LLC "Syntol", Moscow; Molecular	unproductive animals; Feed ready for farm animals ; Ready-made food products and dishes ; Fish and other products of freshwater fish farming; services related to freshwater fish farming ; Fish and other products	2;03.21;03.22.40.110;002;16021000;160220;16chalcogrammus) DNA 3.21.50.110;10.20.2;100250;160290;160300;16 .20.26;10.20.25;10.20. 03001000;1603008000; 24;10.20.23;10.20.22;11605;1605100000;1605 0.20.21 30;160540000;1604;160 420	Haddock (Melanogrammus aeglefinus) Saithe (Pollachius virens) DNA	detected - DNA detected/not detected - detected/not detected -
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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.35.	research; polymerase chain reaction (PCR)	method for marine fish farming; services related to marine fish farming ; Fresh-water fish roe ; Sea fish roe; Fish prepared or otherwise preserved; caviar and caviar substitutes ; Caviar and substitutes caviar; Fish prepared or preserved in any other way other than prepared fish dishes; Fish, including fillets, smoked ; Dried, salted and unsalted fish or in brine ; Liver and milk of fish , dried, smoked, salted or in brine; fine and coarse fish meal and pellets suitable for human consumption ; Dried, salted or brined fish fillets, other than smoked;				

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.36.	Instructions for using a set of reagents for detecting fish DNA (Atlantic salmon, rainbow trout, coho salmon) by PCR with hybridization-fluorescence detection, OD-Test LLC, Moscow; Molecular biological studies; polymerase chain reaction method (PCR) (PCR)	Ready-made feed for unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Fish and other products of freshwater fish farming; services related to freshwater fish farming ; Fish and other products of marine fish farming; services related to marine fish farming ; Fresh-water fish roe ;Sea fish roe ; Fish prepared or canned in other ways caviar and caviar substitutes; Caviar and caviar substitutes ;	10.92;10.91;10.85;03.2160100;1601009109;16 2;03.21;03.22.40.110;002;16021000;160220;16 3.21.50.110;10.20.2;100250;160290;160300;16 .20.26;10.20.25;10.20. 03001000;1603008000; 24;10.20.23;10.20.22;11605;1605100000;1605 0.20.21 30;160540000;1604;160 420		Coho salmon (Oncorhynchus kisutch) Rainbow trout (Oncorhynchus mykiss) Atlantic salmon, trout, coho salmon DNA identification	Atlantic salmon(Salmo salar) DNA detected/not detected - DNA detected/not detected - detected/not detected -

Fish prepared or preserved in any other way other than prepared fish dishes ;
Fish, including fillets, smoked;
Fish dried, salted and unsalted or in brine ;

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.36.		Dried, smoked, salted or brined fish livers and milks; fine and coarse fish meal and pellets suitable for human consumption ; Dried, salted or brined fish fillet, except smoked;				
1.37.	Instructions for use of the kit "PCR-SAIRA-FACTOR" reagents for determining the species belonging of Pacific saury (Cololabis saira) tissues by polymerase chain reaction (PCR) with real-time fluorescent detection . Manufacturing organization LLC "VET FACTOR", Moscow; Molecular biological research; polymerase chain reaction (PCR) method (PCR)	Ready-made feed for unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Fish and other freshwater fish products; services related to freshwater fish farming ; Fish and other marine fish farming products; services related to marine fish farming ; Fresh-water fish roe ;Sea fish roe ; Fish prepared or prepared by sea	10.92;10.91;10.85;03.2160100;1601009109;162;03.21;03.22.40.110;002;16021000;160220;163.21.50.110;10.20.2;100250;160290;160300;16.20.26;10.20.25;10.20.03001000;1603008000;24;10.20.23;10.20.22;11605;1605100000;16050.20.21	30;160540000;1604;160420	Pacific saury DNA Cololabis saira) DNA	detected/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.37.		canned in another way; caviar and caviar substitutes ; Caviar and caviar substitutes ; Fish prepared or preserved in another way, except for ready-made fish dishes ; Fish, including fillets, smoked ; Fish dried, salted and unsalted or in brine ; Liver				
1.38.	Instructions for use of a set of reagents "PCR-STURGEON-FACTOR" for determining the species belonging of fish of the sturgeon family					
		Bone and meat-and-bone meal	10.13.16.112;03.22.4;0-		Sturgeon family	detected/not

(Acipenseridae)	forage;	3.22.2;03.22.1;03.22.4 0.110;03.21.50.110;10.20.2 ;10.20.25;10.20.24 ;03.11;03.11.5;03.11.2 ;03.11.1	(Acipenseridae) DNA	detected -
by polymerase chain reaction	Freshwater fish products ;Fresh or chilled, freshwater fish that is fish farming products ;			

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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.38.	reactions (PCR) with real-time fluorescence detection Manufacturing organization LLC "VET FACTOR", Moscow; Molecular biological research; polymerase chain reaction (PCR) method (PCR)	Live freshwater fish, which is a product of fish farming ; Fresh-water fish roe ;Sea fish roe ; Fish prepared or canned in another way; caviar and caviar substitutes ; Fish prepared or canned in another way, except for ready -made fish dishes ; Fish, including filets, smoked; Fish and other products of marine fishing; services related to fish related to sea fishing; natural pearls , unprocessed; fresh or chilled sea fish, which is not a fish farming product ; live sea fish, which is not a fish farming product ;				

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.39.	Instructions for use of a set of reagents for detecting soy DNA by PCR with hybridization- fluorescence detection, semi-quantitative version, OD-Test LLC, Moscow; Molecular biological studies; polymerase chain reaction (PCR) method (PCR)	Ready-made feed for unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Natural semi -finished products from frozen poultry meat and offal ; Minced semi -finished products from frozen poultry meat and offal ; Meat semi-finished products for baby food ; Meat-containing semi -finished products for baby food ; Poultry semi-finished products for baby food ;Meat, meat-containing semi-finished products and poultry meat for baby food ;	10.92;10.91;10.85;10.1160100;1601009109;16 Soy DNA 3.14.733;10.13.14.734;02;16021000;160250;16 10.86.10.641;10.86.10.0290;1901;1901100000; 642;10.86.10.643;10.8 1901200000;190190;19 6.10.640	02		- from detected to not detected not less than 2 (%)
1.40.	Instructions for using	Feed ready for	10.92;10.91;10.85;10.1160100;1601001000;16	Chicken (Gallus gallus) DNA		-

a set of reagents for quantitative determination of chicken DNA by PCR with	unproductive animals; Feed ready for farm animals ;	3.14.733;10.13.14.734;01009109;1602 10.86.10.640;10.86.10.641;	from 0.05 to 100 (%)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.40.	hybridization-fluorescence detection, LLC "OD-Test", Moscow; Molecular biological research; polymerase chain reaction (PCR) method (PCR)	Ready-made food products and dishes ; Natural semi-finished products from frozen poultry meat and offal ; Chopped semi-finished products from frozen poultry meat and offal ; Semi-finished products from meat, meat-containing and poultry meat for baby food ; Semi-finished products from meat for baby food ; Semi-finished products from meat containing for baby food ;Semi-finished products from poultry for baby food ;	10.86.10.642;10.86.10.643			
1.41.	Instructions for use of a set of reagents for detecting chicken and pork DNA by PCR with hybridization-fluorescence detection, semi-quantitative version, OD-Test LLC, Moscow; Molecular biological studies; method	Ready-made feed for unproductive animals; Ready-made feed for farm animals ; Ready-made food products and dishes ; Natural semi-finished products from meat and poultry offal frozen ; Semi-finished products chopped from	10.92;10.91;10.85;10.1160100;1601001000;16 3.14.733;10.13.14.734;01009109;1602 10.86.10.640;10.86.10.641;10.86.10.642;10.86.10.643	16 Chicken DNA (Gallus gallus)		- from detected to undetected not less than 0.1 (%) from detected to undetected not less than 2 (%) from detected to undetected not less than 10 (%)

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N N/A		Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.41.	reactions (PCR) (PCR) of	frozen meat and poultry offal ; Semi-finished products of meat, meat-containing and poultry meat for baby food ; Semi-finished products of meat for baby food ; Semi-finished products of meat for baby food ; Semi-finished products of poultry meat for baby food ; Semi-finished products of poultry meat for baby food ;			Pig DNA (Sus scrofa)	- detected to undetected at least 0.1 (%) detected to undetected 2 (%) detected to undetected 10 (%)
1.42.	Instructions for use of a set of reagents for detecting the DNA of gluten-containing cereals: wheat (Triticum aestivum), rye (Secale cereale), barley (Hordeum vulgare) and oats (Avena sativa) by real-time polymerase chain reaction. Manufacturing organization Syntol LLC, Moscow; Molecular and biological	Ready-made food products and dishes; Semi-finished bakery products, chilled ;	10.85;10.71.11.200	-	DNA of gluten -containing cereals (wheat, rye, and/or oats)	detected/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.42.						
1.43.	Instructions for use of a set of reagents "PCR-GMO-SOY-1-FACTOR" for identification of GM soy lines BPS-CV127-09, DP305423, DP356043 in feed, food products, plant raw materials and seed material by polymerase chain reaction (PCR) with fluorescent detection in real time. Manufacturing organization LLC "VET FACTOR", Moscow; Molecular biological research; polymerase chain reaction (PCR) method (PCR)	Ready-made food products and dishes ; Ready-made feed for unproductive animals; Ready-made feed for farm animals (except flour and alfalfa pellets); Ready-made feed for farm animals (except flour and alfalfa pellets) ; Coarse flour and alfalfa pellets ; Natural semi-finished products from meat and poultry offal frozen ; Minced semi-finished products from frozen poultry meat and offal ; Semi-finished meat products for baby food ; Semi-finished meat products for baby food ; Semi-finished poultry products for baby food ;	10.85;10.92;10.91.1;10160100;1601009109;16.91.10;10.91.2;10.13.1 02 4.733;10.13.14.734;10.86.10.642;10.86.10.641;10.86.10.643	16 GM lines BPS-CV127-9, DP305423 and DP356043	Genetically modified organisms (GMOs) / Genetically modified sources (GMOs) Genetically modified organisms of plant origin (screening)	detected/not detected - detected/not detected - detected/not detected -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.43.						
1.44.	Instructions for use of a set of reagents for detection, identification and semi-quantitative analysis of the line (transformation event) DAS-40278-9 of genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (PCR-RV) " Corn DAS-40278-9 identification". Manufacturing company Syntol LLC; Molecular biological research; Polymerase chain reaction (PCR) method (PCR)	Ready-made food products and dishes ; Ready-made feed for unproductive animals; Ready-made feed for farm animals (except flour and alfalfa pellets); Ready-made feed for farm animals (except flour and alfalfa pellets) ; Coarse flour and alfalfa pellets ; Natural semi-finished products from meat and poultry offal frozen ; Minced semi-finished products from frozen poultry meat and offal ; Semi-finished meat products for baby food ; Semi-finished meat products for baby food ; Semi-finished poultry products for baby food ;	10.85;10.92;10.91.1;10160100;1601009109;16.91.10;10.91.2;10.13.1 02 4.733;10.13.14.734;10.86.10.642;10.86.10.641;10.86.10.643	Genetically modified organisms (GMOs) / genetically modified sources (GMOs) Genetically modified organisms of plant origin (screening) Identification of GM maize line DAS-40278-9	detected/not detected - detected/not detected - detected/not detected -	

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.44.						
1.45.	MR VNIKR No. 20-2015 Guidelines for the identification and identification of the Asian race of the unpaired silkworm Lymantria dispar, up to item 1. 4. 3; Microscopy; optical method	Coniferous wood products (Timber, including sawn timber, round timber, bark, wood chips and other wood processing products, coniferous wood packaging materials (Coniferae), excluding the genera Thuja and Yew (Taxus)); Coniferous tree seedlings (Coniferous seedlings (Coniferae), excluding the genera Thuja and Yew (Taxus)); Saplings of coniferous trees ; Christmas trees (New Year's) (Coniferous Christmas trees (Coniferae), excluding the genera Thuja and Taxus); Parts of plants, grasses, mosses and lichens suitable for decorative purposes (Cut branches of conifers	02.20.11;02.10.11.110;440111000;4401210000 02.10.11.210;01.29.20;;440140;4401410000;44 02.30.30.000	01490000;440321;4403 asiatica Vnukovskij 22;4403222000;440322 8000;440410000;44061 10000;440711;440910;4 415;4418400000;06029 04100;0604202000;060 4204000	Asian subspecies of the unpaired silkworm Lymantria dispar asiatica Vnukovskij	identified/identified in nonviable condition/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.45.		(Coniferae), with the exception of the genera Thuja (Thuja) and Yew (Taxus));				
1.46.	MR VNIKR No. 82-2021 Methodological recommendations for the detection and identification of pathogens of grain alternarioses (Alternaria triticina infectoria, A. tenuissima), up to .4.3.5, including Appendix A, Appendix B, Appendix C; Microscopy; Optical method	Cereals (except rice), legumes, oilseeds (Durum wheat, Other durum wheat, soft wheat and spelt, Other non -durum wheat, Seed rye , Other rye, Seed barley, Other barley, Triticale, Seed oats, Other oats);	01.11	1001110000;1001190000 0;100191;1001990000;1E. G. Simmons 002100000;1002900000 ;1003100000;10039000 00;1008600000;100410 0000;1004900000	Alternaria infectoria E. G. Simmons Alternaria tenuissima (Kunze) Wiltshire Alternaria triticina Prasada & Prabhu Fungi of the genus Alternaria	identified/not identified - identified/not identified - identified/not identified - identified/ not identified -
1.47.	MR VNIKR No. 27-2021 Guidelines for the identification and identification of the American pine engraver Pseudips mexicanus (Hopkins); Microscopy; optical method	Wooden pallets, including pallets with sides, and other wooden loading boards (pallets, pallets and other loading boards; shells); Unprocessed timber (Timber products	16.24.11;02.20.1;16.10441520;440321;440322; .31;16.10.10.119	10441520;440321;440322; 440323;440324;440325; 4403260000;440311000(Hopkins) 1;440719	American pine engraver Pseudips mexicanus (Hopkins)	identified/identified in nonviable condition/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.47.		Untreated, with bark or sapwood removed or not removed, or roughly edged or not edged: pine (Pinus spp.), with the largest cross-section size of 15 cm or more;				
		Untreated timber, with bark or sapwood removed or not removed, or roughly edged pine (Pinus spp.), other; softwood timber, other; Other				
		softwood timber, unprocessed, with bark or sapwood removed or not removed, unbrusovannye, with a diameter of less than 15 cm; softwood logs, other; softwood timber, other);				
		Unprocessed timber, painted, etched, treated with creosote or other preservatives (Wood logs				

N N/A	1.47. Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
		of coniferous species, any degree of impregnation, not less than 6 m, but not more than 18 m in length and with a coml circumference of more than 45 cm, but not more than 90 cm); Sawn timber from other coniferous species (Other, coniferous timber obtained from other coniferous species). cutting or splitting along, planing or peeling, untreated or processed by planing, grinding, having or not having end joints, with a thickness of more than 6 mm);				
1.48.	MR VNIKR No. 68-2021 Methodological recommendations for the identification and identification of the causative agent of anthracnose in cereals Colletotrichum graminicola (Ces.) G. W. Wilson, up to clause 6.4, including Appendix A; Microscopy; Optical method	Corn (Corn; dried corn; Hybrid seed corn: double hybrids and topcross hybrids; Hybrid seed corn: triple hybrids; Hybrid seed corn: other; Other corn);	01.11.2	1005	Grain anthracnose pathogen Colletotrichum graminicola (Ces.) G. W. Wilson	detected/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.49.	MR VNIKR No. 55-2021 Guidelines for the identification and identification of the causative agent of ascochytiopsis of chrysanthemums Didymella ligulicola (K. F. Baker, Dimock & L. H. Davis) von Arx, p. 3.5, 4.2, 4.3.1; Chemical tests, physico-chemical tests; visual analysis	Cut flowers and flower buds (Cut flowers and buds suitable for making bouquets or for decorative purposes, fresh, dried, dyed, bleached, soaked or otherwise prepared ; fresh chrysanthemums); Vegetable materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; Mycelium (vegetable plants, etc.)strawberries (strawberries) - strawberry Fragaria ananassa; Other plants for open ground (Raspberry Rubus idaeus, etc. species of the genus, blackberries Rubus caesius, etc. species of the genus, blueberry Vaccinium myrtillus, blueberry Vaccinium uliginosum, Canadian vermilion Cercis canadensis, species of the genus cinquefoil Pontentilla); Other plants for protected ground (Species of the genus Rubus, Vaccinium, Canadian vermilion Cercis canadensis,	01.19.21;01.30.1	0603;0603140000;0602;0602907000;0602909100	The causative agent of ascochytiopsis of chrysanthemums (K. F. Baker, Dimock & L. H. Davis) von Arx	was detected/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.49.		species of the genus Pontentilla);				
1.50.	MR VNIKR No. 55-2021 Guidelines for the detection and identification of the causative agent of ascochytiopsis of chrysanthemums Didymella ligulicola (K. F. Baker, Dimock & L. H. Davis) von Arx, p. 4.3.2, 4.3.3, 4.3.4, 4.3.5, Appendix A, Appendix B; Microscopy; optical method	Cut flowers and flower buds (Cut flowers and buds suitable for making bouquets or for decorative purposes, fresh, dried, dyed, bleached, soaked or otherwise prepared ; fresh chrysanthemums); Vegetable materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; Mycelium (vegetable plants, etc.)strawberries (strawberries) - strawberry Fragaria ananassa; Other plants for open ground (Raspberry Rubus idaeus, etc. species of the genus, blackberries Rubus caesius, etc. species of the genus, blueberry Vaccinium myrtillus, blueberry Vaccinium uliginosum, Canadian vermilion cercis	01.19.21;01.30.1	0603;0603140000;0602;0602907000;0602909100	The causative agent of ascochytiopsis of chrysanthemums (K. F. Baker, Dimock & L. H. Davis) von Arx	was detected/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.50.		canadeunsis, species of the genus cinquefoil Pontentilla); Other plants for protected ground (Species of the genus Rubus, Vaccinium, Canadian vermilion Cercis canadensis, species of the genus cinquefoil Pontentilla));				
1.51.	MR VNIKR No. 55-2021 Guidelines for the identification and identification of the causative agent of ascochytosis of chrysanthemums Didymella ligulicola (K. F. Baker, Dimock & L. H. Davis) von Arx, p . 4. 3. 6; Molecular biological studies; polymerase chain reaction (PCR) method (PCR)	Cut flowers and flower buds (Cut flowers and buds suitable for making bouquets or for ornamental purposes, fresh, dried, dyed, bleached, soaked or otherwise prepared ; fresh chrysanthemums); Vegetable materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium (vegetable plants, strawberries (strawberries) - strawberry Fragaria ananassa; Other outdoor plants (raspberries	01.19.21;01.30.1	0603;0603140000;0602;0602907000;0602909100	The causative agent of ascochytosis of chrysanthemums Didymella ligulicola (K. F. Baker, Dimock & L. H. Davis) von Arx	was detected/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.51.		Rubus idaeus et al. species of the genus, blackberries Rubus caesius, etc. species of the genus, blueberry Vaccinium myrtillus, blueberry Vaccinium uliginosum, Canadian vermilion Cercis canadensis, species of the genus cinquefoil Pontentilla); Other plants for protected ground (Species of the genus Rubus, Vaccinium, Canadian vermilion Cercis canadensis, species of the genus cinquefoil Pontentilla));				
1.52.	MR VNIKR No. 74-2021 Methodological recommendations for the identification and identification of the causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa Wells et al., up to item including Appendix B; Chemical tests, physico-chemical tests; visual analysis	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (Seedlings, cuttings, rootstocks and grafts, potted plants of the Fabaceae, Astraceae, Vitaceae, Poaceae, Rosaceae, Rutaceae, Fagaceae, Rubiaceae, Lamiaceae, Oleaceae families);	01.30.10	0602	Causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa Wells et al.	identified/not identified

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.53.	MR VNIKR No. 74-2021 Guidelines for the identification and identification of the causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa Wells et al., p. 6.1-6.6.5, including Appendix B; Molecular biological studies; polymerase chain reaction (PCR) method (PCR)	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (Seedlings, cuttings, rootstocks and grafts, potted plants of the Fabaceae, Astraceae, Vitaceae, Poaceae, Rosaceae, Rutaceae, Fagaceae, Rubiaceae, Lamiaceae, Oleaceae families);	01.30.10	0602	Causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa Wells et al.	identified/not identified
1.54.	No 71-2021 MR VNIKR Guidelines for the identification and identification of Eurygaster species of bedbugs common on the territory of the Russian Federation; Microscopy; optical method	Wheat (Wheat and meslin); Barley, rye and oats (Rye, Barley, Oats);	01.11.1;01.11.3	1001;1002;1003;1004	Eurygaster laeviuscula Jakovlev Austrian turtle Eurygaster australia Schrank Types of bedbugs of the genus Eurygaster	detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.54.					Water-loving turtle Eurygaster testudinaria Geoffroy Harmful turtle Eurygaster integriceps Puton Moorish turtle Eurygaster Maura Linnaeus Broad-back turtle Eurygaster dalaticollis Dohrn.	detected/detected in 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 nonviable condition/not detected -
1.55.	MR VNIKR No. 24-2021 Guidelines for the detection and identification of Trogoderma spp. present on the territory of the Russian Federation; Microscopy; optical method	Dry, freeze-dried skimmed milk with no more than 10.00% fat content (dry milk); Eggs without shell and egg yolks, fresh or canned; eggs in shell, canned or boiled; egg white(Egg powder); Dried legumes	10.51.21;10.89.12;01.10402;040221;04081180 1.7;01.11;10.61;10.41.00;0713;1001;1002;100 4;10.41.41;91.02.2 10.73.11;10.61.3;1004;1005;1006;1007; 1008;1201;120400;1205 ;120600;1207;1209;120 9210000;120922;12092 3;1209240000;120925;1 20929;110100;1102;110 3;1104;1106;1107;1109 000000;1208;1902;		Trogoderma ornatum (Say) Berlin beetle Trogoderma angustum (Soier)	identified/identified in nonviable condition/not identified - identified/identified in non-viable state/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.55.		(leguminous crops) (Dried, shelled, peeled or unpeeled leguminous vegetables , split or unpeeled); Grain crops (except rice), legumes, oilseeds (Cereals; Wheat and meslin; Rye; Barley; Oats; Maize; Rice; Grain sorghum; Buckwheat, millet and canary seeds; other cereals; Oilseeds and fruits; other seeds, fruits and grains; Soybeans, whether or not crushed; Flax seeds, whether or not crushed; Rapeseed or colza seeds, whether or not crushed; Sunflower seeds, whether or not crushed; Seeds and fruits of other oilseeds, whether or not crushed; Seeds for sowing; alfalfa seeds for sowing; Clover seeds (Trifolium spp.) for sowing; oatmeal seeds for sowing; Meadow bluegrass seeds (Poa pratensis L.) for sowing		2302;2306;9705	Variable trogoderma Trogoderma variabile Ballion Leatherworms of the genus Trogoderma Variegated trogoderma Trogoderma incusum LeConte Variegated trogoderma Trogoderma versicolor (Creutzer) Trogoderma quinquemaculatum Jacquelin du Val Trogoderma longisetosum Chao&Lee Trogoderma simplex Trogoderma simplex Jayne	detected/detected in a non-viable state/not detected - identified/identified in non-viable state/not identified - identified/identified in non-viable state/not identified - identified/identified in non-viable state/not identified - identified/identified in non-viable condition/not identified - detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.55.		sowing; Ryegrass seeds (Lolium multiflorum Lam., Lolium perenne L.) for sowing; Seeds of other forage plants); Products of flour and cereal production (Products of the flour and cereal industry; malt; wheat gluten (wheat or rye flour; grain flour of other cereals, other than wheat or wheat-rye; cereals, coarse flour and granules of cereals; cereals processed by other methods, other than rice of heading 1006, grain germ of cereals, whole, flattened, flaked or ground; fine and coarse flour and dried powder leguminous vegetables of heading 0713; malt, toasted or not toasted; wheat gluten, dry or raw)); Fine and coarse flour			Trogoderma teukton Trogoderma teukton Beal Black Trogoderma Trogoderma glabrum (Herbst)	- detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.55.		grinding of oilseeds or fruits (except mustard) (Fine and coarse flour from oilseeds and fruits, except mustard seeds); Pasta and similar flour products (Pasta not subjected to heat treatment, such as spaghetti, pasta, noodles, horns, dumplings, ravioli, cannelloni; couscous not ready to eat); Bran, seedings and other waste from the processing of cereals (); Cake and other solid residues of vegetable fats or oils (Cake and other solid residues obtained from the extraction of vegetable fats or oils other than those specified in heading 2304 or 2305, not ground or ground, not granulated or granulated); Museum collections ;				
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.55.						
1.56.	MR VNIKR No. 100-2021 Methodological recommendations for the detection and identification of the causative agent of bacterial wilt (wilt) of corn <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et. al., up to 6, including Annex A: Chemical tests, physico-chemical tests; visual	Corn (hybrid seed corn (double and topcross hybrids, triple hybrids, simple hybrids, other hybrids), Other seed corn; Other non-seed corn); Unpeeled rice (unpeeled rice (raw rice) for seeding).	01.11.2;01.12.1	1005;1006101000	Causative agent of bacterial wilt in maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et. al.	detected/not detected -
1.57.	MR VNIKR No. 45-2021 Guidelines for the detection and identification of the indented bark beetle <i>Ips emarginatus</i> (LeConte); Microscopy; optical method	Wooden pallets, including pallets with sides, and other wooden loading boards (Pallets, pallets and other loading boards; shells); Unprocessed timber (unprocessed timber , with or without bark removed or removed).	16.24.11;02.20.1;16.31;16.10.10.119	10441520;440321;440322;440323;440324;440324 emarginatus (Le Conte) 2000;4403248000;440325;4403260000;440311 0001;440719	Dredged bark beetle <i>Ips emarginatus</i> (Le Conte)	detected/detected in nonviable condition/not detected -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.57.		<p>sapwood or rough edged or not edged: of pine (Pinus spp.), with the largest cross-section size of 15 cm or more;</p> <p>Untreated timber, with the bark or sapwood removed or not removed, or rough edged or not edged of pine (Pinus spp.), other; softwood timber, other; Other softwood timber, unprocessed timber, with bark or sapwood removed or not removed, unbrusovannye, with a diameter of less than 15 cm; softwood logs, other; softwood logs, other);</p> <p>Unprocessed timber, painted, etched, treated with creosote or other preservatives (softwood logs, any degree of impregnation, not less than 6</p>				
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.57.		m, but not more than 18 m in length and with a coml circumference of more than 45 cm, but not more than 90 cm); Sawn timber from other coniferous species (Other, coniferous timber obtained by sawing or splitting along, planing or peeling, untreated or processed by planing, grinding, with or without end joints thickness of more than 6 mm).				
1.58.	GOST 28673, 8.11; Calculation method; calculation method	Oats (grain of oats);	01.11.33	1004	Core	- from 0 to 100 (%)
1.59.	MR VNIKR No. 61-2021 Methodological recommendations for the detection and identification of potato yellow dwarf nucleorhabdovirus, up to item	Plant materials: the plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (Micro-plants of potato (Solanum tuberosum) in 2 est tubes, including	01.30.10	0602;0701	Potato yellow dwarf nucleorhabdovirus	detected/not detected -

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N N/A	establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.59.	Chemical tests, physical and chemical tests; visual microtubules	; Potato tubers for seed purposes (except for micro-plants and microtubules); Fresh food potatoes);				
1.60.	MR VNIKR No. 46-2021 Methodological recommendations for the detection and identification of the strawberry bud eater Anthonomus signatus Say; Microscopy; optical method	Plant materials: diverse plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (vegetable plants, strawberries) - strawberry <i>Fragaria ananassa</i> ; Other plants for open ground (Raspberries <i>Rubus idaeus</i> , etc. species of the genus, blackberries <i>Rubus caesius</i> , etc. species of the genus, blueberry <i>Vaccinium myrtillus</i> , blueberry <i>Vaccinium uliginosum</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil <i>Pontentilla</i>); Other plants for protected ground (Species of the genus <i>Rubus</i> , <i>Vaccinium</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil	01.30.1	060290;0602907000;0602909100	Strawberry bud eater <i>Anthonomus signatus</i> Say	detected/detected in nonviable condition/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.60.		Pontentilla));				
1.61.	MR VNIKR No. 21-2020 Methodological recommendations for the identification and identification of <i>Fusarium tricinctum</i> species complex on grain crops; Microscopy; optical method	Cereals (other than cereals), legumes, oilseeds (Durum wheat, Other durum wheat, Spelt, soft wheat and meslin, Other non-durum wheat, Seed rye, Other rye, Seed barley, Other barley, Triticale, Seed oats, Other oats, Hybrid seed corn, Seed corn other, other unseeded corn);	01.11	1002;1001;1003;1004;100510;1005900000;1005101300;1005101500;100510180	<i>Fusarium acuminatum</i> Ellis&Everh. <i>Fusarium avenaceum</i> (Fr.)Sacc. <i>Fusarium tricinctum</i> (Corda)Sacc. <i>Fusarium tricinctum</i> species complex	identified/ not identified - identified/not identified - identified/not identified - identified/ not identified -
1.62.	STO 00932169.106-2018; Microscopy; Fluorescence method	Corn (Corn grain);	01.11.2	1005	Grain content with ZHZF/ Presence of grains with bright yellow-green fluorescence / Presence of grains with yellow-green fluorescence	- from 0.01 to 1 (%)

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N N/A	Documents establishing the rules and methods of research	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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(testing) and measurement

1.63.	GOST 22983, item 8.9; Calculation method; calculation method	Millet (A grain of millet);	01.11.42	1008290000	Core mass fraction	- from 0 to 100 (%)
1.64.	MR VNIKR No. 81-2021 Guidelines for the detection and identification of the pathogen of pasmo flax Mycosphaerella linicola Naumov, up to p. 4. 2. 4, including Appendix A, Appendix B; Microscopy; optical method	Flax seeds ;	01.11.91	120400	Pasmo flax Mycosphaerella linicola Naumov	detected/not detected -
1.65.	MR VNIKR No. 57-2021 Methodological recommendations for the detection and identification of the causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar., up to item 4.3.2 including Appendix A; Chemical tests, physico-chemical tests; visual analysis	Wheat (Durum wheat (unseeded); Spelt seed; Soft wheat and meslin seed; Other seed wheat); Barley (Other barley; Seed barley); Rye (Other rye; Seed rye);	01.11.1;01.11.31;01.111001;1003;1002.32		The causative agent of wheat septoria is Phaeosphaeria nodorum (E. Mull.) Hedjar. / Parastagonospora nodorum (Berkeley) Quaedvlieg, Verkley&Crous.	identified/not identified -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.66.	MR VNIKR No. 57-2021 Methodological recommendations for the detection and identification of the causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar., p. 4.3.2; Microscopy; optical method	Wheat (Durum wheat (unseeded); Spelt seed; Soft wheat and meslin seed; Other seed wheat); Rye (Other rye; Seed rye); Barley (Other barley; Seed barley);	01.11.1;01.11.32;01.111001;1002;1003.31		The causative agent of wheat septoria is Phaeosphaeria nodorum (E. Mull.) Hedjar. / Parastagonospora nodorum (Berkeley) Quaedvlieg, Verkley&Crous.	identified/not identified -
1.67.	MR VNIKR No. 56-2022 Guidelines for the identification and identification of weed species of the genus Centaurea L.; Microscopy; optical method	Cereals (other than rice), legumes, oilseeds (Wheat and meslin; Rye; Barley; Oats; Maize; Sorghum grain; Buckwheat, millet and canary seeds; other cereals; flax seeds, whether or not crushed; rapeseed or colza, whether or not crushed; Sunflower seeds, whether or not crushed unbroken; Seeds and fruits of other oilseeds, crushed or unbroken); Malt (malt, toasted or unroasted); Sugar beet and seeds	01.11;11.06.1;01.13.7; 1209;2306;1213000000;10.41.41;01.11.50;01.45101;9705 5.30;91.02.20		Infertile cornflower Centaurea sterilis Steven Eastern cornflower Centaurea orientalis L. Iberian cornflower Centaurea iberica Trevir. Ex Spreng. Goat's cornflower Centaurea caprina Steven Prickly-headed cornflower Centaurea calcitrapa L. False-spotted cornflower Centaurea stoebe L.	identified/not identified - identified / not identified - identified/not identified - identified/not identified - identified / not identified - identified/not identified -

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N N/A	1.67. Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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of sugar beet (Seeds, fruits and spores for sowing);
 Cake and other solid residues of vegetable fats or oils (Cake and other solid residues from sunflower seeds, rapeseed obtained from the extraction of vegetable fats or oils, other than those specified in the heading 2304 or

2305, not ground or ground, not granulated or granulated);
 Straw and chaff of cereals (Straw and chaff of cereals, unprocessed, ground or not ground, ground or not ground, pressed or in the form of granules, except for granulated);
 Wool, shorn, unwashed, of sheep and goats, including shorn wool, washed with fleece (Wool Collections that have not been carded or combed);
 Museum collections (Collections and collectibles based on their own names).

Meadow cornflower *Centaurea jacea* L. identified / not identified -
 Sandflower *Centaurea arenaria* M. Beid. identified / not identified -
 Cornflower squamous *Centaurea adpressa* Ledeb. identified/not identified -
 Pinned cornflower *Centaurea depressa* M. Beib identified/not identified -
 Spreading cornflower *Centaurea diffusa* Lam. identified / not identified -
 Cornflower of Thessaloniki *Centaurea salonitana* Vis. identified / not identified -
 Blue cornflower *Centaurea cyanus* L. identified / not identified -
 Cornflower scabiosa *Centaurea scabiosa* L. identified / not identified -
 Cornflower sun *Centaurea solstitialis* L. identified/not identified -

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N N/A	1.67. Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
		in zoology, botany, mineralogy, anatomy, history, archeology, paleontology, ethnography or numismatics (for botanical collections of higher plants);				
1.68.	GOST R 70629; Microscopy; optical method	Wheat (Soft and durum wheat grains);	01.11.1	1001	Vitreous	content - from 0 to 100 (%)
1.69.	MR VNIKR No. 30-2021 Methodological recommendations for identifying and identifying the causative agent of late blight root rot of raspberries <i>Phytophthora rubi</i> Man in ' t Veld and late blight root rot of strawberries <i>Phytophthora fragariae</i> C. J. Hickman, up to clause 4.3.4, in Appendix A, Appendix B; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (vegetable plants, strawberries (strawberries); Other live plants (including their roots), cuttings and cuttings; mycelium of the fungus; Other live plants (including their roots), cuttings and cuttings; mycelium of the fungus (cuttings rooted and young plants));	01.30.10	0602903000;0602109000;0602904500	Late blight root rot of strawberry <i>Phytophthora fragariae</i> C. J. Hickman Late blight root rot of raspberry <i>Phytophthora rubi</i> Man in ' t Veld	detected/not detected - detected / not detected -

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on 193 leaves, leaf 120

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.69.

1.70.	MR VNIKR No. 67-2021 Methodological recommendations for the detection and identification of the causative agent of sunflower phomopsis <i>Diaporthe helianthi</i> Munt.-Cvet et al., up to 4.3.3, including Appendix A; Microscopy; optical method	Sunflower seeds Sunflower seeds for sowing; shelled sunflower seeds (in gray husk and with white stripes), crushed or not crushed; Other sunflower seeds, crushed or not crushed, not for sowing, except for shelled);	01.11.95	1206001000;1206009100; 1206009900	Causative agent of sunflower phomopsis <i>Diaporthe helianthi</i> Munt.-Cvet. et al.	identified/not identified -
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1.71.	MR VNIKR No. 48-2021 Guidelines for the detection and identification of the causative agent of black burn (leaf spot) of potato <i>Phoma andigena</i> Turkensteen, up to item 4. 2. 2; Chemical tests, physical and chemical tests; visual analysis	Potatoes (fresh or chilled potatoes for food and technical purposes, for seed purposes);	01.13.51	0701100000;070190	Causative agent of black burn (leaf spot) potato <i>Phoma andigena</i> Turkensteen	identified/not identified -
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on 193 leaves, leaf 121

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.72.	MR VNIKR No. 48-2021 Methodological recommendations for the detection and identification of the causative agent of black burn (leaf spot) of potato <i>Phoma andigena</i> Turkensteen, p. 4.2.2, 4.2.3; Microscopy; optical method	Potatoes (fresh or chilled potatoes for food and technical purposes, for seed purposes);	01.13.51	0701100000;070190	Causative agent of black burn (leaf spot) potato <i>Phoma andigena</i> Turkensteen	identified/not identified -
1.73.	MR VNIKR No. 48-2021 Guidelines for the identification and identification of the causative agent of black burn (leaf spot) of potato <i>Phoma andigena</i> Turkensteen, p. 4. 2. 4; Molecular biological studies; polymerase chain reaction (PCR) method (PCR)	Potatoes (fresh or chilled potatoes for food and technical purposes, for seed purposes);	01.13.51	0701100000;070190	Causative agent of black burn (leaf spot) potato <i>Phoma andigena</i> Turkensteen	identified/not identified -
1.74.	MR VNIKR No. 22-2021 Methodological recommendations for the identification and identification of the California <i>Limonium nutcracker</i>	Plant materials: diverse plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium ;	01.30.1;01.13.4;01.13.51;08.92.1	0601;0602;0703;0706;0701;2703000000	California nutcracker <i>Limonium californicus</i> (Mannerheim)	identified/identified in nonviable condition/not identified -

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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.74.	californicus	Vegetable roots and tubers				

(Mannerheim); Microscopy;
optical method

, bulbous vegetable crops
(onions,
shallots, garlic, leeks
and other bulbous vegetables,
fresh or chilled;
carrots, turnips,
table beets, goatgrass,
root celery, radishes and
other similar
edible roots,
fresh or chilled);
Potatoes (fresh or chilled potatoes for
food and
technical purposes, for
seed purposes (excluding
micro-plants and micro-tubers));
Peat (Peat (including
peat chips),
agglomerated or
non-agglomerated);

1.75.	GOST EN 1528-1; Other studies (tests); methods of other studies (tests) without specifying it	Poultry meat and other slaughter products, including canned goods; Meat and other products	10.12;10.11;10.13;10.50201;0202;0203;0204;01.10.52;10.20;01.41.2; 20500;0206;0207;0208; 01.45.2;01.47.2;03.22. 0209;0210;0301;0302;02;03.22.1;03.22.4; 303;0304;0305;0306;0307;0308;0401;	General provisions	You don't need to specify a range: -
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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.75.		slaughter, including canned meat; Food-grade meat products, including poultry; Milk and dairy products ; Ice cream ; Processed and canned fish, crustaceans and mollusks ; Raw cattle milk ; Raw sheep and goat milk; Eggs fresh in shell; Fresh or chilled freshwater fish, which is fish farming products ; Live freshwater fish, which is fish farming products ;Freshwater fish products ; Marine fish products ;Non-frozen marine crustaceans, which are fish farming products ;Fresh or chilled marine fish, which is fish farming products ;	03.21.5;03.21.3;03.21.2;0402;0403;0404;0405;03.21.1;03.12.2;03.12.1;03.11.4;03.11.3;03.11.2;03.11.1;10.89.12	406;0407;0408;160100;1604;1605;210500		
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.75.		Live marine fish that is fish farming products;				
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Fresh
 or chilled freshwater fish
 that is not
 fish farming products ;
 Live freshwater fish
 that is not
 fish farming products ;
 Live shellfish and other aquatic
 invertebrates,
 fresh or chilled,
 that are not
 fish farming products ;
 Unfrozen crustaceansfish that
 are not
 fish products ;
 Fresh or
 chilled sea fish that are not
 fish products ;
 Live sea fish
 that are not
 fish products ;
 Eggs without shells and
 egg yolks, fresh or
 canned; eggs in
 shells, canned
 or boiled; egg white ;

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.76.	GOST EN 1528-2 ; Sample preparation;sample preparation	Poultry meat and other slaughter products, including canned meat; Meat and other slaughter products, including canned meat ; Food meat products, including poultry meat; Milk and dairy products; Ice cream ; Processed and canned fish, crustaceans and mollusks; Raw cattle milk ; Raw sheep and goat milk; Inshell eggs, fresh; Fresh or chilled freshwater fish, which is a fish farming product; Live freshwater fish, which is a fish farming product ; Freshwater fish products ; Marine fish products ;Marine crustaceans	10.12;10.11;10.13;10.50201;0202;0203;0204;0 1;10.52;10.20;01.41.2; 20500;0206;0207;0208; 01.45.2;01.47.2;03.22. 0209;0210;0301;0302;0 2;03.22.1;03.22.4;03.2 303;0304;0305;0306;03 1.5;03.21.3;03.21.2;03.07;0308;0401;0402;040 21.1;03.12.2;03.12.1;0 3;0404;0405;0406;0407; 3.11.4;03.11.3;03.11.2;0408;160100;1602;1604 03.11.1;10.89.12 ;1605;210500		Extraction	You don't need to specify the range: -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.76.		Non-frozen fish that are fish farming products ; Fresh or chilled sea fish that are fish farming products ;				

Fresh or chilled sea fish that are fish farming products ; Live sea fish that are fish farming products

;Fresh or chilled freshwater fish that are not fish farming products

Shellfish and other aquatic invertebrates, fresh or chilled, that are not fish products; Non-frozen crustaceans that are not fish products ;Fresh

or chilled sea fish that are not fish products .

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on 193 sheets, sheet 129

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.77.		Live sea fish that are not fish farming products ; Eggs without shells and egg yolks, fresh or canned; eggs in shells, canned or boiled; egg white ;				
1.78.	GOST EN 1528-4;Chemical tests, physico-chemical tests;chromatographic analysis;spectrometric method	Poultry meat and other slaughter products, including meat and other slaughter products, including canned meat ; Food meat products, including poultry meat; Milk and dairy products; Ice cream ; Processed and canned fish, crustaceans and mollusks; Raw cattle milk ; Raw sheep and goat milk; Eggs in their shells are fresh .	10.12;10.11;10.13;10.50201;0202;0203;0204;01.45.2;01.47.2;03.22. 0209;0210;0301;0302;01.45.22.1;03.22.4;03.2 303;0304;0305;0306;03.11.4;03.11.3;03.11.2;0408;160100;1602;1604 03.11.1;10.89.12	0202;0203;0204;0 Oxychlordane 0209;0210;0301;0302;0 0303;0304;0305;0306;03 0401;0402;040 0404;0405;0406;0407; 160100;1602;1604 210500	Endrin Chlordane PCBs (Polychlorinated biphenyls) Dieldrin DDT and its metabolites Heptachloroepoxide	- from 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg/kg) - from 0.01 to 10.0 (mg/kg) - 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.78.		Fresh or chilled freshwater fish that is fish farming products ; Live freshwater fish that is fish farming products ; Freshwater fish products ;			Heptachlor Hexachlorobenzene HCG and its isomers Aldrin	- from 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg / kg) - from 0.005 to 10.0 (mg / kg) -

Marine fish products ;

from 0.005 to 10.0 (mg / kg)

Non-frozen marine crustaceans that are fish farming products ;
Fresh or chilled marine fish that is fish farming products ;
Fish that is fish farming products. live marine fish, which is a product of fish farming ;
fresh or chilled freshwater fish

, which is not a product of fish farming ;Live freshwater fish, which is not a product of fish farming ;
Live shellfish and other aquatic invertebrates, fresh or chilled, which is not a product of fish farming ;

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N N/A	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.78. Non-	frozen crustaceans that are not fish farming products; Fresh or chilled sea fish that are not fish farming products ; Live sea fish that are not fish farming products ; Eggs without shells and egg yolks, fresh or canned; eggs in shells, canned or boiled; egg white;				
1.79.	GOST R 70238 p. 6; Calculation method; calculation method Other dairy products; Cheeses, cheese products and cottage cheese ; Milk, other than raw, cream ; Dry, freeze-dried milk and cream ; Raw sheep's and goat's milk; Raw bovine milk ;	10.51.5;10.51.4;10.51.0401;0402;0403;0404;01.2	1;10.51.2;01.45.2;01.4406	Mass fraction of milk fat	- from 1.0 to 85.0 (%)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.80.	GOST R 70238 p. 8; Calculation method; calculation method	Other dairy products; Butter, butter pastes, ghee, milk fat, vegetable spreads and mixtures of ghee ; Cheeses, cheese products and cottage cheese ; Milk, other than raw, cream; Dry, freeze-dried milk and cream	10.51.5;10.51.3;10.51.0405;0401;0402;0403;0404;05.2;01.41.2;10.51	4;10.51.1;10.51.2;01.4404;0406	Mass fraction of beef fat Mass fraction of palm oil	- from 0.00 to 100.0 (%) - from 0.00 to 100.00 (%)

; Raw sheep's and goat

's milk;Raw
cattle's milk ;
Milk and dairy
products products ;

1.81.	GOST R 70238 p. 8; Chemical tests, physico-chemical tests; gas/gas-liquid chromatography	Milk and dairy products; Other dairy products ; Butter, butter pastes, ghee, milk fat, vegetable spreads and mixtures of ghee ; Cheeses, cheese products and cottage cheese ; Milk, other than raw,	10.51;10.51.5;10.51.3;0405;0401;0402; 0403;0404; 10.51.4;10.51.1;10.51.20406 ;01.45.2;01.41.2	0403;0404; C24	Mass fraction of triglyceride C24	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C26	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C28	- 0.01 to 98.0 (%)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.81.		cream; dry, freeze-dried milk and cream ;raw sheep's and goat 's milk;Raw cattle's milk ;			Mass fraction of triglyceride C30	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C32	-0.01 to 98.0 (%)
					Mass fraction of triglyceride C34	-0.01 to 98.0 (%)
					Mass fraction of triglyceride C36	-0.01 to 98.0 (%)
					Mass fraction of triglyceride C38	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C40	- from 0.01 to 98.0 (%)
					Mass fraction of triglyceride C42	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C44	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C46	- 0.01 to 98.0 (%)
					Mass fraction of triglyceride C48	-0.01 to 98.0 (%)
					Mass fraction of triglyceride C50	- 0.01 to 98.0 (%)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.81.					Mass fraction of triglyceride C52	- from 0.01 to 98.0 (%)
					Mass fraction of triglyceride C54	- from 0.01 to 98.0 (%)

3. Tests (studies), measurements of environmental objects

3.1.	GOST 26712, item 1; Sample preparation; preparation	Animal feces and urine including used straw), liquid effluents (by-products	-	-	Sample preparation	Specifying the range is not required: -
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of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, drains);

3.2.	GOST 26712, clause 4.3; Calculation method; calculation method	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances generated during the maintenance of farm animals, manure, droppings, litter, effluents);	-	-	mass fraction of organic matter in terms of carbon	- from 0.0 to 100.0 (%)
					result of analysis in dry matter in terms of initial humidity	- from 0.0 to 100.0 (%)
					result of analysis with initial humidity in terms of dry matter	- from 0,0 to 100,0 (%)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.2.						
3.3.	GOST 26713; Chemical tests, physico-chemical tests; gravimetric (weight)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, effluents);	-	-	Mass fraction of moisture	- from 0,6 to 99,7 (%)
					Mass fraction of dry matter	- from 0.6 to 99.7 (%)
3.4.	GOST 26715, item 1; Chemical tests, physico-chemical tests; titrimetric (volumetric)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, effluents);	-	-	Mass fraction of total nitrogen	- from 0.04 to 15.0 (%)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.5.	GOST 26716, item 1; Chemical tests, physico-chemical tests; titrimetric (volumetric)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, droppings, litter, effluents);	-	-	Mass fraction of ammonium nitrogen	- from 0.01 to 4.0 (%)
3.6.	GOST 27979; Chemical tests, physical and chemical	Animal feces and urine (including used straw), liquid effluents	-	-	Hydrogen index (pH)	- from 1.0 to 14.0 (pH units)

tests;other methods of physical and chemical studies (tests), including "dry chemistry"

(by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, effluents);

3.7.	GOST R 53218;Chemical tests, physical and chemical analysis; chemical tests; atomic absorption spectrometry (AAS)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed at the content of agricultural	-	-	Cadmium (Cd)	- from 0.1 to 10 (mg/kg)
					Lead (Pb)	- from 0.1 to 10 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.7.		animals, manure, droppings, litter, drains);				
3.8.	M 03-10-2022 Method for measuring the mass fraction of total mercury in samples of soils, bottom sediments, sewage sediments, production and consumption waste by atomic absorption method using the laboratory mercury analyzer (FR.1.31.2022.43561); Chemical tests, physical and chemical tests;atomic absorption spectrometry (AAS)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, drains); FR.915Lab Soil ; Soil ; Bottom sediments ; Sand ; Soil ; Industrial waste ; Industrial waste not otherwise defined in the classifier; Household waste waste ;	-	-	Mercury	- from 0.001 to 2000 (mg / kg)
3.9.	M-MVI-80-2008, item 4; Chemical tests, physical and chemical	Animal feces and urine (including used straw), liquid effluents	-	-	Arsenic	- from 0.05 to 1000 (mg / kg)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.9.	tests; atomic absorption spectrometric (AAS)	(by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, droppings, litter, drains);			Lead (Pb)	- from 1.0 to 5000 (mg / kg)
3.10.	MU 2142-80 from 28.01.1980 ; Chemical tests, physical and chemical tests; chromatography-mass spectrometry	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, droppings, litter, effluents);	-	-	HCG and its isomers	- from 0.05 to 5.0 (mg / kg)
					DDT and its metabolites	- from 0.05 to 5.0 (mg / kg)

3.11.	HDPE F 16.1: 2;2.2.80-2013; Chemical tests, physical and chemical tests; atomic absorption spectrometry (AAS)	Animal feces and urine (including used straw), liquid effluents (by-products of animal husbandry; substances formed during the maintenance of farm animals, manure, manure, litter, drains); Land;	-	-	Mercury	- from 0.005 to 250 (mg / kg)
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.11.		Soils; Soils (including greenhouse ones); Bottom sediments ; Clay;				
3.12.	MR VNIKR No. 82-2021 Methodological recommendations for the identification and identification of pathogens of grain alternarioses (Alternaria triticina, A. infectoria, A. tenuissima), up to item 4.3. 5, including Appendix A, Appendix B, Appendix C; Microscopy; Optical method	Plant materials;	-	-	Alternaria infectoria E. G. Simmons Alternaria tenuissima (Kunze) Wiltshire Alternaria triticina Prasada & Prabhu Fungi of the genus Alternaria	identified/not identified - identified/not identified - identified/not identified - identified / not identified -
3.13.	MR VNIKR No. 27-2021 Guidelines for the identification and identification of the American pine engraver Pseudips mexicanus (Hopkins); Microscopy; optical method	Insects;	-	-	American pine engraver Pseudips mexicanus (Hopkins)	identified/identified in non-viable condition/not identified -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.13.						
3.14.	MR VNIKR No. 68-2021 Methodological recommendations for the detection and identification of the anthracnose pathogen of cereals Colletotrichum graminicola (Ces.) G. W. Wilson, up to clause 6.4, including Appendix A; Microscopy; optical method	Plant materials;	-	-	The causative agent of anthracnose in cereals Colletotrichum graminicola (Ces.) G. W. Wilson	identified/not identified -
3.15.	MR VNIKR No. 55-2021 Methodological recommendations	Plant materials;	-	-	The causative agent of ascochyta blight of chrysanthemums Didymella ligulicola	detected/not detected

for the identification and identification of the causative agent of ascochytirosis of chrysanthemums *Didymella ligulicola* (K. F. Baker, Dimock & L. H. Davis) von Arx, p. 3. 5,4 . 2; Chemical tests, physical and chemical tests; visual

(K. F. Baker, Dimock & L. H. Davis) von Arx

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.16.	MR VNIKR No. 55-2021 Guidelines for the detection and identification of the causative agent of ascochytirosis of chrysanthemums <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx, p. 4.3.2, 4.3.3., 4.3.4, 4.3.5, Appendix A, Appendix B; Microscopy; optical method	Plant materials;	-	-	The causative agent of ascochytirosis of chrysanthemums <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx	identified/not identified
3.17.	MR VNIKR No. 55-2021 Methodological recommendations for the identification and identification of the causative agent of ascochytirosis of chrysanthemums <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx, p. 4.3.6; Molecular biology studies; Polymerase chain reaction (PCR) method (PCR)	Plant materials;	-	-	The causative agent of ascochytirosis of chrysanthemums <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx	detected/not detected

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.18.	MR VNIKR No. 74-2021 Methodological recommendations for the identification and identification of the causative agent of grape bacteriosis (Pearce's disease) <i>Xylella fastidiosa</i> Wells et al., up to item 6, including Appendix B; Chemical tests, physico-chemical tests; visual	Plant materials;	-	-	Causative agent of grape bacteriosis (Pearce's disease) <i>Xylella fastidiosa</i> Wells et al.	identified/not identified
3.19.	MR VNIKR No. 74-2021 Methodological recommendations for the detection and identification of the causative agent of grape bacteriosis (Pearce's disease) <i>Xylella fastidiosa</i> Wells et al., p. 6.1 -6.6.5 , including Appendix	Plant materials;	-	-	Causative agent of grape bacteriosis (Pearce's disease) <i>Xylella fastidiosa</i> Wells et al.	identified/not identified

B; Molecular biological studies; polymerase chain reaction (PCR) method (PCR)

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.20.	No. 71-2021 MR VNIKR Guidelines for the identification and identification of bedbug species of the genus Eurygaster, common in the Russian Federation; Microscopy; optical method	Insects.	-	-	Eurygaster laeviuscula Jakovlev Austrian turtle Eurygaster australia Schrank Bedbug species of the genus Eurygaster loving turtle Eurygaster testudinaria Geoffroy Harmful turtle Eurygaster integriceps Puton Moor turtle Eurygaster Maura Linnaeus backed turtle Eurygaster dalaticollis Dohrn.	detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected - Moisture- detected/detected in non-viable state/not detected - detected/found to be non-viable /not detected - detected/found to be non-viable /not detected - Broad- identified/identified as non-viable

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.20.						state/undetected -
3.21.	MR VNIKR No. 24-2021 Methodological recommendations for the detection and identification of Trogoderma spp. present on the territory of the Russian Federation; Microscopy; optical method	Insects ;	-	-	Trogoderma ornatum (Say) Berlin beetle Trogoderma angustum (Soier) Variable trogoderma Trogoderma variabile Ballion Leatherworms of the genus Trogoderma	identified/identified in non-viable state/not identified - detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected - detected/detected in non-viable state/not detected -

Variegated trogoderma
Trogoderma incusum LeConte detected/detected in
non - viable
state/not detected
-

Variegated trogoderma
Trogoderma versicolor detected/detected in
non-viable

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.21.					(Creutzer)	condition/not detected -
					Trogoderma quinquefasciatum Jacquelin du Val	identified/identified in nonviable condition/not identified -
					Trogoderma longisetosum Chao&Lee	detected/detected in non-viable state/not detected -
					Trogoderma simplex Trogoderma simplex Jayne	detected/detected in non-viable state/not detected -
					Trogoderma teukton Trogoderma teukton Beal	detected/detected in non-viable state/not detected -
					Black Trogoderma Trogoderma glabrum (Herbst)	detected/detected in non-viable state/not detected -
3.22.	MR VNIKR No. 100-2021 Methodological recommendations for identification and	Plant materials;	-	-	Pathogen of bacterial wilt (wilt) of corn Pantoea stewartii subsp. stewartii	detected/not detected -

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N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.22.	identification of the causative agent of bacterial wilt in maize Pantoea stewartii subsp. stewartii (Smith) Mergaert et. al., up to item 6, including Annex A; Chemical tests, physico-chemical tests; visual				(Smith) Mergaert et. al.	
3.23.	MR VNIKR No. 45-2021 Guidelines for the detection and identification of the indented bark beetle Ips emarginatus (LeConte); Microscopy; optical method	Insects;	-	-	Dredged bark beetle Ips emarginatus (Leonte)	detected/detected in non-viable state/not detected -
3.24.	MR VNIKR No. 46-2021 Methodological recommendations for the detection and identification	Insects;	-	-	Strawberry bud eater Anthonomus signatus Say	detected/detected in non-viable state/not detected -

of strawberry bud
beetle Anthonomus signatus
Say; Microscopy; optical
method

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N N/A	Documents, establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.24.						
3.25.	MR VNIKR No. 21-2020 Methodological recommendations for the identification and identification of Fusarium tricinctum species complex on grain crops; Microscopy; optical method	Plant materials;	-	-	Fusarium acuminatum Ellis & Everh. Fusarium avenaceum (Fr.)Sacc. Fusarium tricinctum (Corda)Sacc. Fusarium tricinctum species complex	identified/ not identified - identified/not identified - identified / not identified -
3.26.	MR VNIKR No. 81-2021 Methodological recommendations for the identification and identification of the pathogen of pasmo flax Mycosphaerella linicola Naumov, up to clause 4.2.4, including Appendix A, Appendix B; Microscopy; optical method	Plant materials;	-	-	Flax seed Mycosphaerella linicola Naumov	detected/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.27.	MR VNIKR No. 57-2021 Guidelines for the identification and identification of the causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar., up to clause 4.3.2, including Appendix A; Chemical tests, physico-chemical tests; visual	Plant materials;	-	-	Pathogen Wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar. / Parastagonospora nodorum (Berkeley) Quaedvlieg, Verkley&Crous.	detected/not detected -
3.28.	MR VNIKR No. 57-2021 Guidelines for the detection and identification of the causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar., item 4.3.2; Microscopy; optical method	Plant materials;	-	-	Causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar./ Parastagonospora nodorum (Berkeley) Quaedvlieg, Verkley&Crous.	identified/not identified -
3.29.	MR VNIKR No. 56-2022 Methodological recommendations	Plant materials; sterilis	-	-	Barren cornflower Centaurea sterilis Steven	identified/not identified -

N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.29.	Microscopy; optical method				Eastern cornflower <i>Centaurea orientalis</i> L.	identified / not identified -
					Iberian cornflower <i>Centaurea iberica</i> Trevir. Ex Spreng.	identified/not identified -
					Goat's cornflower <i>Centaurea caprina</i> Steven	identified/not identified -
					Prickly-headed cornflower <i>Centaurea calcitrapa</i> L.	identified / not identified -
					False-spotted cornflower <i>Centaurea stoebe</i> L.	identified / not identified -
					Meadow cornflower <i>Centaurea jacea</i> L.	identified / not identified -
					Sandflower <i>Centaurea arenaria</i> M. Beid.	identified / not identified -
					Cornflower squamous <i>Centaurea adpressa</i> Ledeb.	identified/not identified -
					Pinned cornflower <i>Centaurea depressa</i> M. Beib	identified/not identified -
					Spreading cornflower <i>Centaurea diffusa</i> Lam.	identified / not identified -
					Cornflower of Thessaloniki <i>Centaurea salonitana</i> Vis.	identified/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.29.					Blue cornflower <i>Centaurea cyanus</i> L.	identified / not identified -
					Cornflower scabiosa <i>Centaurea scabiosa</i> L.	identified / not identified -
					Cornflower sun <i>Centaurea solstitialis</i> L.	identified/not identified -
3.30.	MR VNIKR No. 30-2021 Guidelines for the identification and identification of the causative agent of late blight root rot of raspberries <i>Phytophthora rubi</i> Man in ' t Veld and late blight root rot of strawberries <i>Phytophthora fragariae</i> C. J. Hickman, up to clause 4.3.4, including Appendix A, Appendix B; Microscopy; optical method	Plant materials;	-	-	Late blight root rot of strawberry <i>Phytophthora fragariae</i> C. J. Hickman	detected/not detected -
					Late blight root rot of raspberry <i>Phytophthora rubi</i> Man in ' t Veld	detected/not detected -
3.31.	MR VNIKR No. 67-2021 Guidelines for the identification and	Plant materials;	-	-	Pathogen of sunflower phomopsis <i>Diaporthe helianthi</i> Munt.-Cvet. et al.	identified/not identified

N N/A	Documents establishing rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.31.	phomopsis of sunflower Diaporthe helianthi Munt.-Cvet. et al., up to clause 4.3.3, including Appendix A; Microscopy; optical method					
3.32.	MR VNIKR No. 48-2021 Methodological recommendations for the detection and identification of the causative agent of black burn (leaf spot) of potato Phoma andigena Turkensteen, up to item 4.2.2; Chemical tests, physico-chemical tests; visual	Plant materials;	-	-	Causative agent of black burn (leaf spot) potato Phoma andigena Turkensteen	detected/not detected -
3.33.	MR VNIKR No. 48-2021 Methodological recommendations for the detection and identification of the causative agent of black burn (leaf spot) of potato Phoma andigena Turkensteen, p. 4.2.2, 4.2.3; Microscopy; optical method	Plant materials;	-	-	Causative agent of black burn (leaf spot) potato Phoma andigena Turkensteen	identified/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.33.						
3.34.	MR VNIKR No. 48-2021 Guidelines for the detection and identification of the causative agent of black burn (leaf spot) of potato Phoma andigena Turkensteen, p. 4.2.4; Molecular biological studies; polymerase chain reaction (PCR) method	Plant materials;	-	-	Causative agent of black burn (leaf spot) potato Phoma andigena Turkensteen	detected/not detected -
3.35.	MR VNIKR No. 22-2021 Guidelines for the identification and identification of the California nutcracker Limonius californicus (Mannerheim); Microscopy; optical method	Insects; Soils ; Soils ;	-	-	California nutcracker Limonius californicus (Mannerheim)	identified/identified in non-viable condition/not identified -

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business addresses

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.1.	MR VNIKR No. 22-2021 Guidelines for the identification of the California nutcracker Limonius californicus (Mannerheim); Microscopy; optical method	Vegetable materials: live plants; bulbs, corms and rhizomes; cuttings and mycelium; Vegetable roots and tubers , bulbous vegetable crops (Onions, shallots, garlic, leeks and other bulbous vegetables, fresh or chilled; carrots, turnips, table beets, goatgrass, root celery, radishes and other similar edible root vegetables, fresh or chilled); Potatoes (fresh or chilled potatoes for food and technical purposes, for seed purposes (except for micro-plants and micro-tubers)); Peat (Peat (including peat chips), agglomerated or not agglomerated);	01.30.1;01.13.4;01.13.51;08.92.1	0601;0602;0703;0706;0701;2703000000	California nutcracker Limonius californicus (Mannerheim)	identified/identified in nonviable condition/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.1.						
1.2.	MR VNIKR No. 24-2021 Guidelines for the identification and identification of Trogoderma spp. species present on the territory of the Russian Federation; Microscopy; optical method	Dry, freeze-dried skimmed milk not exceeding 1.5% fat content; Eggs without shell and egg yolks, fresh or canned; eggs in shell, canned or boiled; egg white; Grain crops (except rice), legumes, oilseeds; Products of flour and cereal production ; Malt (toasted or unroasted); Wheat gluten Flour of oilseeds or oilseeds (excl . mustard); Seeds of fodder beet (excl. sugar beet) and seeds of fodder plants (seeds of alfalfa, clover (Trifolium spp.), fescue, meadow bluegrass (Poa pratensis L.), ryegrass	10.51.21;10.89.12;01.10402101100;0402101901;10.61;11.06.10;10.620;0402219900;04081181.5%1.130;10.41.42;01.19000;0713;1001;1002;10.31;10.73;10.41.41;91.03;1004;1005;1007;1002.20	0402101901;04081181;1001;1002;1003;1004;1005;1007;1008;1201;120400;1205;120600;1207;110100;1102;1103;1104;1106;1107;1109000000;1208;1209;1902;2306;9705	Leatherworms of the genus Trogoderma spp.	identified/identified in nonviable condition/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.2.		(Lolium multiflorum Lam.. Lolium perenne L.) and other forage plants for sowing); Pasta, couscous and similar flour products (spaghetti, pasta, noodles, horns, dumplings, ravioli, cannelloni, not subjected to heat treatment); Cake and other solid residues of vegetable fats or oils; Museum collections (herbological, entomological);				
1.3.	MR VNIKR No. 27-2021 Guidelines for identification and identification of the American pine engraver <i>Pseudips mexicanus</i> (Hopkins); Microscopy; optical method	Timber, longitudinally sawn or split, divided into layers or peeled, with a thickness exceeding 6 mm; wooden railway or tram sleepers, unpowered ; wooden pallets, including pallets with sides, and other wooden goods	16.10.1;16.24.11;16.10440719;441520;440311 .31.110;02.20.11	10440719;441520;440311 0001;440322;440321;44engraver 03260000	American pine engraver <i>Pseudips mexicanus</i> (Hopkins)	identified/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.3.		loading boards; untreated, painted, etched, treated with creosote or other preservatives; coniferous wood (from pine (<i>Pinus</i> spp.));				
1.4.	MR VNIKR No. 30-2021 Methodological recommendations for the detection and identification of pathogens of late blight root rot of raspberries <i>Phytophthora rubi</i> Man in ' t Veld and late blight root rot of strawberries <i>Phytophthora fragariae</i> C. J. Hickman., p. 4.1, 4.3.1; Chemical tests, physico-chemical tests; visual analysis	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium raspberry and strawberry planting material, plants and parts thereof);	01.30.10	0602	Late blight root rot of strawberries <i>Phytophthora fragariae</i> C. J. Hickman Late blight root rot of raspberries <i>Phytophthora rubi</i> Man in ' t Veld	detected/not detected detected/ not detected
1.5.	MR VNIKR No. 45-2021 Methodological recommendations for the detection and treatment of	Wooden pallets, including pallets with sides, and other wooden items	16.24.11;02.20.1;16.10441520;440321;440322 .31;16.10.10.119	10441520;440321;440322;440323;440324;440324 2000;	Dredged bark beetle <i>Ips emarginatus</i> (Le Conte)	detected/detected in non-viable state/not detected

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.5.	Identification of the dredged beetle <i>Ips emarginatus</i> (LeConte); Microscopy; optical method	loading boards (Pallets, pallets and other loading boards; shells); Untreated timber (Untreated timber, with bark or sapwood removed or not removed , or roughly edged or not edged: of pine (<i>Pinus</i> spp.), with the largest size of the tree). of a cross-section of 15 cm or more; unprocessed timber, with bark or sapwood removed or not removed , or rough edged or not edged, of pine (<i>Pinus</i> spp.), other; coniferous timber, other; Other coniferous timber , unprocessed timber, with bark or sapwood removed or not removed , unbrusovannye, with a diameter of less than 15 cm; softwood logs, other; Timber products		4403248000;440325;4403260000;4403110001;440719		-

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.5.		coniferous wood, other); Untreated, painted, etched, treated with creosote or other preservatives (Logs of coniferous wood, any degree of impregnation, not less than 6 m, but not more than 18 m in length and with a coml circumference of more than 45 cm, but not more than 90 cm); Sawn timber from other coniferous species (Other, coniferous timber obtained by sawing or splitting along, planing or peeling, untreated or processed by planing, grinding, having or not having end joints, with a thickness of more than 6 mm);				
1.6.	MP VNIKR No. 46-2021 Methodological recommendations for the detection and identification of strawberry bud eater	Plant materials: diverse plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (Plants	01.30.1	060290;0602907000;0602909100	Strawberry bud eater <i>Anthonomus signatus</i> Say	detected/detected in nonviable condition/not detected -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.6.	Anthonomus signatus Say; Microscopy; optical method	of vegetable crops, strawberries (strawberries) - strawberry <i>Fragaria ananassa</i> ; Other plants for open ground (Raspberries <i>Rubus idaeus</i> , etc. species of the genus, blackberries <i>Rubus caesius</i> , etc. species of the genus, blueberry <i>Vaccinium myrtillus</i> , blueberry <i>Vaccinium uliginosum</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil <i>Pontentilla</i>); Other plants for protected ground (Species of the genus <i>Rubus</i> , <i>Vaccinium</i> , Canadian vermilion <i>Cercis canadensis</i> , species of the genus cinquefoil <i>Pontentilla</i>);				
1.7.	MR VNIKR No. 48-2021 Methodological recommendations for the detection and identification of the causative agent of black burn (leaf spot) of potato <i>Phoma andigena</i> Turkensteen, p. 4.1.1; Chemical tests, physical and chemical tests; visual analysis	Potatoes; Tomatoes (tomatoes);	01.13.51;01.13.34	0701;070200000	Black burn (leaf spot) of potato <i>Phoma andigena</i> Turkensteen	detected/not detected -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.7.						
1.8.	MR VNIKR No. 50-2021 Guidelines for the detection and identification of the pine stem nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle, p. 1, 2, 3, 4, 5, 6, 7, 9, 10; Appendix A; Microscopy; Optical method	Unprocessed timber; Coniferous wood; Christmas (New Year) trees; Parts of plants, grasses, mosses and lichens suitable for decorative purposes (coniferous); Seedlings, saplings of trees and shrubs (coniferous);	02.20;02.20.11;01.29.24401;4403;4404;4407;40;02.30.30;02.10.11	415;4418;0604;0602	Pine stem nematode <i>Bursaphelenchus xylophilus</i> (Steiner & Buhner) Nickle	detected/not detected -
1.9.	MR VNIKR No. 55-2021 Guidelines for the detection and identification of the causative agent of ascochytiopsis of chrysanthemum <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx., p. 4.1, 4.2, 4.3.1, 4.3.3, Appendix A; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and tubers; mycelium (chrysanthemum plants and their parts); cut chrysanthemums;	01.30.10;01.19.21.150	0602;0603140000	Ascochytiopsis of chrysanthemum <i>Didymella ligulicola</i> (K. F. Baker, Dimock & L. H. Davis) von Arx.	detected/not identified -

N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.9.						
1.10.	MR VNIKR No. 57-2021 Methodological recommendations for the detection and identification of the causative agent of wheat septoria Phaeosphaeria nodorum (E. Mull.) Hedjar. , except clause 4.3.3, Appendix B; Microscopy; optical method	Wheat; Barley ;	01.11.1;01.11.32;01.111001110000;01.119000	01.31 0;1002;1003	Wheat septoriosis Phaeosphaeria nodorum (E. Mull.) Hedjar	detected/not detected
1.11.	MR VNIKR No. 59-2019 Guidelines for identifying and identifying the causative agent of potato chip banding (Zebra chip) Candidatus liberibacter solanacearum, items 2.1, 2.2, 2.3, 2.4; Chemical tests, physico-chemical tests; visual analysis	Potatoes; Potato seeds ; Seedlings (only plants and seedlings of vegetable crops of the solanaceae family); Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; Mycelium (only plants of vegetable crops of the solanaceae family); Seeds of annual vegetable crops, except beets (only seeds of vegetable crops of the solanaceae family).	01.13.51;01.13.51.130;0701;0602;1209 01.30.10.120;01.30.1;0 1.13.60.120		Striped Potato Chips (zebra chip) Candidatus liberibacter solanacearum	detected/not detected

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.11.		umbrella crops;				
1.12.	MR VNIKR No. 61-2021 Methodological recommendations for the detection and identification of potato yellow dwarf nucleorhabdovirus , p. 1, Appendices A, B;Chemical tests, physico-chemical tests;visual analysis of the results of the study.	Potato; Potato seeds ; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (micro-plants of potatoes in test tubes, including micro-tubers);	01.13.51;01.13.51.130;0701 01.30.10		Potato yellow dwarf nucleorhabdovirus	detected/not detected
1.13.	MR VNIKR No. 67-2021 Methodological recommendations for the detection and identification of sunflower phomopsis Diaporthe helianthi Munt. - Cvet. et al, p . 3.7, 4.1; Chemical tests, physico-chemical tests; visual analysis	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium; Sunflower seeds for sowing ;	01.30.1;01.11.95.110	0602;120600	Phomopsis of sunflower Diaporthe helianthi Munt. - Cvet. et al	identified/not identified

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.13.						
1.14.	MR VNIKR No. 68-2021 Methodological recommendations for the detection and identification of the anthracnose pathogen of cereals <i>Colletotrichum graminicola</i> (Ces.) G. W. Wilson, p. 5. 2; Chemical tests, physico-chemical tests; visual analysis	Corn ;	01.11.2	1005	Anthracnose of grain <i>Colletotrichum graminicola</i> (Ces.) G. W. Wilson	detected/not detected -
1.15.	MR VNIKR No. 71-2021 Methodological recommendations for the identification and identification of bedbug species of the genus <i>Eurygaster</i> , common in the Russian Federation; Microscopy; optical method	Wheat (and meslin); Rye ; Barley ; Oats ;	01.11.1;01.11.32;01.11.11001;1002;1003;1004 .31;01.11.33		Bedbugs of the genus <i>Eurygaster</i>	identified/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.16.	MR VNIKR No. 81-2021 Methodological recommendations for the detection and identification of the pathogen of pasmo flax <i>Mycosphaerella linicola</i> Naumov, p. 4.1, 4.2.1; Chemical tests, physico-chemical tests; visual analysis	Flax seeds ;	01.11.91	120400	Pasmo flax <i>Mycosphaerella linicola</i> Naumov	identified/not identified -
1.17.	MR VNIKR No. 82-2021 Methodological recommendations for the identification and identification of pathogens of grain alternarioses (<i>Alternaria tritici</i> , <i>infectoria</i> , <i>A. tenuissima</i>), p. 4.1.1.1, 4.2.1; Chemical tests, physico-chemical tests; visual analysis	Wheat; Oats; Rye ; Barley ; Triticale (wheat-rye hybrid);	01.11.1;01.11.33;01.11.11001110000;100119000 .32;01.11.31;01.11.49. 0;100191;1001990000;1 120 004100000;1004900000 ;1002100000;10029000 00;1008600000	Grain	alternariasis (<i>Alternaria tritici</i> , <i>A. infectoria</i> , <i>A. tenuissima</i>)	detected/not detected -
1.18.	MR VNIKR No. 100-2021 Methodological recommendations for the detection and identification of the causative agent of bacterial wilt	Corn; peeled rice ;	01.11.2;01.12	1005;1006	Bacterial wilt (wilt) Maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al.	identified/not identified -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.18.	(wilt) of maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al., Appendix A; Chemical tests, physico-chemical tests; visual					
1.19.	147-2020 MR VNIKR, Guidelines for the detection and identification of Western flower thrips <i>Frankliniella occidentalis</i> (Pergande); Microscopy; optical method	Vegetable materials: live plants; cuttings; mycelium; Tomatoes (tomatoes); bulbous vegetable crops ; Cabbage ; Lettuce; Cucumbers; Fresh vegetables, not included in other groupings ; Fresh grapes of table varieties ; Apples ; Apricots ; Other fruits of tropical and subtropical crops ;	01.30.10;01.13.34;01.10601;0602;0603;0604;03.43;01.13.12;01.13.147020000;0703;0704;0701.13.32;01.13.90;01.05;070700;0709;0806;03;01.22.19	0703;0704;0701.13.32;01.13.90;01.05;070700;0709;0806;03;01.22.19	Western flower thrips <i>Frankliniella occidentalis</i> (Pergande)	detected/identified in non-viable state/not detected -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.19.						
1.20.	MR VNIKR No. 148-2018 Methodological recommendations for the detection and identification of the Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann); Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium (Seedlings with a closed root system of stone and pome crops (apricot <i>Prunus armeniaca</i> , quince <i>Cydonia oblonga</i> , cherry <i>Prunus cerasus</i> , pear <i>Pyrus</i> sp., medlar <i>Eriobotrya</i> sp., peach, nectarine <i>Prunus persica</i> , plum <i>Prunus domestica</i> <i>Prunus spinosa</i> , <i>Prunus avium</i> cherry, <i>Malus domestica</i> apple tree; <i>Solanum pseudocapsicum</i>); Grapes (fresh); Tropical and subtropical fruits (fresh avocado, fresh bananas, fresh guava, fresh figs, fresh mango, fresh papaya, fresh dates); Citrus fruits	01.30.10;01.21.01.22;0060220;060290;080610;1.23;01.24;01.25;01.130804;0803;0805;0808;0809;0810;070200000;07(Wiedemann) 0700;0709	0703;0704;0701.13.32;01.13.90;01.05;070700;0709;0806;03;01.22.19	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	identified/identified in non-viable condition/not identified -

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(testing) and measurement

1.23. optical method for decorative purposes (coniferous); Seedlings, saplings of trees and shrubs (coniferous);

3. Tests(research), measurements of environmental objects

3.1. MR VNIKR No. 22-2021 Guidelines for the identification of the California nutcracker Limonius californicus (Mannerheim); Microscopy; optical method Insects; Soils ; Soils ; - - California nutcracker Limonius californicus (Mannerheim) detected/detected in non-viable state/not detected -

3.2. MR VNIKR No. 24-2021 Methodological recommendations for the identification and identification of species of the genus Trogoderma spp. present on the territory of the Russian Federation; Microscopy; optical method Insects; - - Leatherworms of the genus Trogoderma spp. identified in nonviable condition/not identified -

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N N/A	Documents, establishing rules and methods for research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.3.	MR VNIKR No. 27-2021 Guidelines for identification and identification of the American pine engraver Pseudips mexicanus (Hopkins); Microscopy; optical method	Insects;	-	-	American pine engraver Pseudips mexicanus (Hopkins)	identified/not identified -
3.4.	MR VNIKR No. 30-2021 Guidelines for the identification and identification of pathogens of late blight root rot of raspberries Phytophthora rubi Man in ' t Veld and late blight root rot of strawberries Phytophthora fragariae C. J. Hickman., p. 4.1, 4.3.1; Chemical tests, physico-chemical tests; visual analysis of	Soil .	-	-	Late blight root rot of strawberries Phytophthora fragariae C. J. Hickman Late blight root rot of raspberries Phytophthora rubi Man in ' t Veld	detected/not detected detected/not detected
3.5.	MR VNIKR No. 45-2021 Methodological recommendations for the detection and treatment of	Insects;	-	-	Indented bark beetle Ips emarginatus (Le Conte)	detected/detected in non-viable state/not detected

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N N/A	Documents, establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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3.5.	Identification of the dredged bark beetle <i>Ips emarginatus</i> (LeConte); Microscopy; optical method		-			-
3.6.	MR VNIKR No. 46-2021 Guidelines for the identification and identification of the strawberry bud beetle <i>Anthonomus signatus</i> Say; Microscopy; Optical method	Insects;	-	-	Strawberry bud eater <i>Anthonomus signatus</i> Say	detected/detected in non-viable state/not detected
3.7.	MR VNIKR No. 71-2021 Methodological recommendations for the identification and identification of <i>Eurygaster</i> species of bedbugs common in the Russian Federation; Microscopy; optical method	Insects.	-	-	Bugs of the genus <i>Eurygaster</i>	detected/not detected

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
3.8.	147-2020 MR VNIKR, Guidelines for the detection and identification of Western flower thrips <i>Frankliniella occidentalis</i> (Pergande); Microscopy; optical method	Insects;	-	-	Western flower thrips <i>Frankliniella occidentalis</i> (Pergande)	detected/detected in non-viable state/not detected
3.9.	MR VNIKR No. 148-2018 Methodological recommendations for the detection and identification of the Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann); Microscopy; optical method	Insects;	-	-	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	detected/detected in non-viable state/not detected

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33 Zhukova Street, Yaroslavl region, 150047, RUSSIA.

business addresses

N N/A	Documents establishing the rules and methods of research	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1. Testing (research), product measurements

1.1.	GOST R 70629 -2023 Wheat. Determination of vitreous content by optical-computer method; Microscopy;optical method	Wheat (Soft and durum wheat grains);	01.11.1	1001	Vitreous	content - from 0 to 100 (%)
1.2.	MR VNIKR No. 27-2021 Guidelines for the identification and identification of the American pine engraver Pseudips mexicanus Hopkins.; Microscopy;optical method	Unprocessed timber (Unprocessed timber , with bark or sapwood removed or not removed, or roughly edged or not edged: pine (Pinus spp.); other coniferous timber; softwood logs, unprocessed timber , painted. etched, treated with creosote or other preservatives); wooden containers (pallets, pallets, etc.	02.20.1;16.24;16.10.1	440321;440322;440326 American pine 0000;4403110001;4415 engraver Pseudips mexicanus Hopkins.		identified/identified in nonviable condition/not identified -

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.2.		loading boards); Timber, longitudinally sawn or split, divided into layers or peeled, with a thickness of more than 6 mm; wooden railway or tram sleepers, not fed(softwood lumber , other);				
1.3.	MR VNIKR 74-2021 Methodological recommendations for the detection and identification of the causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa Wells et al., p. 4, 5; Chemical tests, physico-chemical tests; visual analysis	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium (Seedlings, cuttings, rootstocks and grafts, potted plants of the Fabaceae, Astraceae, Vitaceae, Poaceae, Rosaceae, Rutaceae, Fagaceae, Rubiaceae, Lamiaceae, Oleaceae families);	01.30.10	0602	Causative agent of grape bacteriosis (Pearce's disease) Xylella fastidiosa	detected/not detected

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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.4.	MR VNIKR 59-2019 Guidelines for identifying and identifying the causative agent of potato chip banding Candidatus Liberibacter solanacearum, items 2.1-2.4; Microscopy; optical method	Seeds of vegetable crops, other than sugar beet seeds (Seeds of vegetable crops for sowing (only seeds of vegetable crops (Ziziphora family)); Seedlings of vegetable crops (Plants and seedlings of vegetable crops of the solanaceae family, micro-plants of potatoes (Solanum tuberosum) in test tubes, including microtubules); Potatoes (fresh food potatoes); Potato seeds (Tubers potatoes for seed purposes (except for micro-plants and micro-tubers));	01.13.6;01.30.10.122;01209918000;0602;0602 1.13.51;01.13.51.130 903000;0701	The causative agent of potato disease "Zebra chips" Candidatus Liberibacter solanacearum	identified/not identified
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1.5.	STO VNIKR 2.024-2011 " Mulberry shield Pseudaulacaspis pentagona (Targioni-Tozzetti). Methods of detection and identification"; ir microscope; optical method	Seedlings, saplings of trees and shrubs (saplings and cuttings of fruit, berry and ornamental crops);	02.10.11 0602	Mulberry scab Pseudaulacaspis pentagona (Targioni-Tozzetti)	detected/not detected
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.5.

1.6.	MR VNIKR 124-2019 Methodological recommendations for the detection and identification of the causative agent of Western gall-like pine rust Endocronartium harknessii (J. Moore) Y Hiratsuka, up to p.4.2; Microscopy; optical method	Seedlings, saplings of trees and shrubs (Forest trees (saplings), Trees, shrubs and shrubs for open ground, evergreen conifers, Footed cuttings and young plants, in part Pinus spp.); Coniferous wood (Untreated wood, with bark or sapwood removed or not removed, or roughly edged or not edged, in part Pinus spp.) Pinus spp.); Parts of plants, grasses, mosses and lichens suitable for decorative purposes (Cut branches of conifers);	02.10.11;02.20.11;02.30602904700;060290450 0.3 0,0602904100;4403;060	0602904500;4403;0604204000	Pathogen of Western gall-like pine rust Endocronartium harknessii (J. P. Moore) Y. Hiratsuka	detected/not detected
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
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1.7.	MR VNIKR 34-2019 Guidelines for the detection and	Seedlings (plants of vegetable crops, strawberries, strawberries);	01.30.10.120;01.19.21;0602903000;0603;0704 01.13.12;01.13.31 070960	African corn scooper Spodoptera exempta (Walker)	identified/not identified
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identification of the African corn scoper Spodoptera exempta (Walker).; Microscopy;optical method

Cut flowers and flower buds; Cabbage (fresh and chilled); Capsicum and black peas, not dried (fruits of the genus Sarsisim or genus Pimenta);

- 1.8. MR VNIKR 59-2020 Guidelines for the identification and identification of the Western cherry fly Rhagoletis indifferens Curran., p1-8,9,1,9. 2,9. 4; Microscopy; optical method
- Saplings of trees and shrubs (family Rosaceae); Fruits of pome and stone crops (Apricots, cherries, peaches (including nectarines), plums and blackthorn, fresh);
- 02.10.11.200;01.24 060220;0809
- Western cherry fly Rhagoletis indifferens Curran
- detected/detected in nonviable condition/not detected -
- 1.9. MR VNIKR 03-2019 Guidelines for the identification and identification of the Western potato flea beetle
- Potato (fresh or chilled); Sweet potato (sweet potato) (sweet potato); Shrub seedlings
- 01.13.51;01.13.52;02.10701;071420;06029050 0.11.250 00;0602907000;0602909100
- Western potato flea beetle Epiteix subcrinita (LeConte)
- detected/not detected -

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N N/A **Documents establishing the rules and methods of research (testing) and measurement** **Item name** **OKPD CODE 2** **EAEU HS CODE** **Defined characteristic (Indicator)** **Definition range**

- 1.9. Epiteix subcrinita (LeConte).; Microscopy; optical method
- (saplings of a tree tree (for open ground, rooted cuttings, flowering plant with buds and flowers));
- 1.10. MR VNIKR 62-2019 Methodological recommendations for the detection and identification of raspberry ringspot nepovirus, 2.1; Chemical tests, physical and chemical analysis. chemical testing; visual analysis
- Seeds of berry crops (strawberry seeds for sowing); Seeds of flower crops (seeds of herbaceous plants grown mainly for producing flowers); Plant materials: live plants; bulbs, corms and rhizomes; layers and cuttings; mycelium (Plants for open ground);
- 01.25.20.130;01.19.22;1209999900;120930000 01.30 0;0602;0601
- Raspberry ringspot nepovirus
- detected/not detected -
- 1.11. MR VNIKR 61-2019 Guidelines for the detection and identification of Chrysanthemum stem necrosis virus
- Flower seedlings (seedlings of flower crops (chrysanthemums)); Vegetable seedlings (chrysanthemum);
- 01.30.10.121;01.30.10.0602904500;060290500 122 0;0602
- Pathogen of chrysanthemum stem necrosis tospovirus shoot
- necrosis detected/not detected -

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N N/A **Documents establishing the rules and methods of research (testing) and measurement** **Item name** **OKPD CODE 2** **EAEU HS CODE** **Defined characteristic (Indicator)** **Definition range**

- 1.11. virus, clauses 2.1, 2.2., 2.3; Chemical tests, physico-chemical tests; visual

1.12.	MR VNIKR 70-2019 Methodological recommendations for the detection and identification of smut fungi in grain crops (Tilletia spp., Ustilago spp.); Microscopy; optical method	Cereals (except cereals), legumes, oilseeds (Wheat and meslin, durum wheat, other durum wheat; seed spelt, soft wheat and meslin, other seeds, rye, seed rye, other rye; barley, seed barley, other barley); Non-peeled rice (non-peeled rice, rice- raw material for sowing).	01.11;01.12	1001;1002;1003;1004;1006;1008	Causative agents of smut diseases of grain crops (Tilletia spp.) Causative agents of smut diseases of grain crops Ustilago spp. Pathogen of smelly smut of wheat Tilletia laevis J. G. Kuhn Pathogen of dusty smut of wheat Ustilago tritici (Bjerk) - Rostrup Pathogen of dusty smut of barley Ustilago nuda (C. N. Jensen) Rostr. Causative agent of wheat hard smut Tilletia caries (DC.) Tul.& C. Tul	identified/not identified - detected/not detected - detected/not detected - detected/not detected - detected/not detected -
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N N/A	Documents establishing the rules and methods of research (testing) and measurement	Item name	OKPD CODE 2	EAEU HS CODE	Defined characteristic (Indicator)	Definition range
1.12.					The causative agent of black smut of rice spikelets Tilletia barclayana (Bref.) Sacc. & P. Syd	detected/not detected -
1.13.	MR VNIKR 60-2021 Methodological recommendations for the detection and identification of potato Yellow Dwarf Nucleorhabdovirus, item 1; Chemical tests, physico-chemical tests; visual analysis	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium; Potatoes (potato tubers for seed purposes (except micro-plants and micro-tubers), fresh food potatoes);	01.30.1;01.13.51	0602;0701;0701909000	Potato Yellow Dwarf Nucleorhabdovirus,	detected/not detected -
1.14.	MR VNIKR 31-2019 Methodological recommendations for the detection and identification of sunflower mottled moth Stratiolobos longipennis (Wiedemann), up to p.8.2.; Microscopy; optical method	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and cuttings; mycelium of sunflower in pots); flowering plants of sunflower and flowers and flower buds (cut flowers of sunflower); Table roots and tubers with high	growth 01.30;01.19.21.01029.099	0100;0603;0714	Sunflower mottled moth Stratiolobos longipennis (Wiedemann)	detected/detected in nonviable condition/not detected -

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N N/A	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Item name	OKPD CODE 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.14.		содержанием крахмала или инулина, прочие (топинамбур свежий);				

1.15.	МР ВНИИКР 48-2021 Методические рекомендации по выявлению и идентификации возбудителя черного ожога (пятнистости листьев) картофеля Phoma andigena Turkensteen, п. 4.1, 4.2.1, 4.2.3; Микроскопия; оптический метод	Картофель (семенной и продовольственный); Материалы растительные: растения живые; луковичи, клубнелуковичи и корневища; отводки и черенки; грибки (вегетирующие растения картофеля);	01.13.51;01.30.1	0701;0602	Возбудитель черного ожога (пятнистости листьев) картофеля Phoma andigena Turkensteen	выявлен/не выявлен -
1.16.	ГОСТ 19092, п.7.9; Расчетный метод; расчетный метод	Зерно гречихи ;	01.11.49.111	1008	Содержание ядра	- от 0,0 до 100,0 (%)
1.17.	ГОСТ 22983, п.8.9; Расчетный метод; расчетный метод	Просо ;	01.11.42	1008	Массовая доля ядра	- от 0,1 до 100,0 (%)

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.18.	СТО 00932169.106-2018 Зерно. Экспрессный метод выявления зерна кукурузы, загрязненного афлатоксинами, по наличию желто-зеленой флуоресценции.; Микроскопия; флуоресцентный метод	Кукуруза (зерно кукурузы);	01.11.2	1005	Содержание зерен с ЖЗФ/Наличие зерен с ярко-желто-зеленой флуоресценцией/Наличие зерен с желто-зеленой флуоресценцией	обнаружено/не обнаружено от 0,01 до 1,0 (%)
1.19.	МР ВНИИКР №22-2021 Методические рекомендации по выявлению и идентификации шелкуна калифорнийского Limonium californicus (Mannerheim); Микроскопия; оптический метод	Материалы растительные: растения живые; луковичи, клубнелуковичи и корневища; отводки и черенки; грибки ; Корнеплоды и клубнеплоды овощные, культуры луковичные (Лук репчатый, лук-шалот, чеснок, лук-порей и прочие луковичные овощи, свежие или охлажденные; морковь, репа, свекла столовая, козлобородник, сельдерей корневой, редис и прочие аналогичные съедобные корнеплоды, свежие или охлажденные); Картофель (Картофель свежий или охлажденный на продовольственные и	01.30.1;01.13.4;01.13.51;08.92.1	0601;0602;0703;0706;0701;2703000000	Шелкун калифорнийский Limonium californicus (Mannerheim)	выявлен/выявлен в нежизнеспособном состоянии/не выявлен -

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.19.		технические цели, на семенные цели (за исключением микрорастений и микроклубней); Торф (Торф (включая торфяную крошку), агломерированный или неагломерированный);				

1.20.	МР ВНИИКР №45-2021 Методические рекомендации по выявлению и идентификации выемчатого короёда Ips emarginatus (LeConte); Микроскопия; оптический метод	Поддоны деревянные, включая поддоны с бортами и прочие деревянные погрузочные щиты (Паллеты, поддоны и прочие погрузочные щиты; обечайки); Лесоматериалы необработанные (Лесоматериалы необработанные, с удаленной или не удаленной корой или заболонью или грубо окантованные или неокантованные: из сосны (Pinus spp.), с размером наибольшего поперечного сечения 15 см и более; Лесоматериалы необработанные, с удаленной	16.24.11; 02.20.1; 16.10441520; 440321; 440322; 440323; 440324; 440324 emarginatus (LeConte) 2000; 4403248000; 440325; 4403260000; 4403110001; 440719	выявлен/выявлен в нежизнеспособном состоянии/не выявлен
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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.20.		или не удаленной корой или заболонью или грубо окантованные или неокантованные из сосны (Pinus spp.), прочие; Лесоматериалы из хвойных пород, прочие; Прочие лесоматериалы из хвойных пород, лесоматериалы необработанные, с удаленной или не удаленной корой или заболонью, небрусованные, диаметром менее 15 см; Бревна из хвойных пород, прочие; Лесоматериалы хвойных пород, прочие); Лесоматериалы необработанные, окрашенные, протравленные, обработанные креозотом или другими консервантами (Бревна из древесины хвойных пород, любой степени пропитки, не менее 6 м, но не более 18 м в длину и с окружностью комля более 45 см, но не более 90 см); Пиломатериалы из прочих хвойных пород (Прочие, хвойные лесоматериалы, полученные распиловкой или расщеплением вдоль,				

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.20.		строганием или лущением, необработанные или обработанные строганием, шлифованием, имеющие или не имеющие торцевые соединения, толщиной более 6 мм);				

1.21.	МР ВНИИКР №46-2021 Методические рекомендации по выявлению и идентификации земляничного почкоеда Anthonomus signatus Say; Микроскопия; оптический метод	Материалы растительные: растения живые; луковицы, клубнелуковицы и корневища; отводки и черенки; грибицы (Растения овощных культур, земляники (клубники) - земляника Fragaria ananassa; Прочие растения для открытого грунта (Малина Rubus idaeus и др. виды рода, ежевика Rubus caesius и др. виды рода, черника Vaccinium myrtillus, голубика Vaccinium uliginosum, багрянник канадский Cercis canadensis, виды рода лапчатка Pontentilla); Прочие растения для защищенного грунта (Виды рода Rubus, Vaccinium, багрянник канадский Cercis canadensis,	01.30.1	060290;0602907000;0602909100	Земляничный почкоед Anthonomus signatus Say	выявлен/выявлен в нежизнеспособном состоянии/не выявлен
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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
1.21.		виды рода лапчатка Pontentilla);				

3. Испытания (исследования), измерения объектов окружающей среды

3.1.	СТО ВНИИКР 2.024—2011 «Тутовая щитовка Pseudaulacaspis pentagona (Targioni-Tozzetti). Методы выявления и идентификации»; Микроскопия; оптический метод	Насекомые ;	-	-	Тутовая щитовка Pseudaulacaspis pentagona (Targioni-Tozzetti)	выявлен/не выявлен
3.2.	МР ВНИИКР 03-2019 Методические рекомендации по выявлению и идентификации западного картофельного жука-блешки Epirrix subcristata (LeConte); Микроскопия; оптический метод	Насекомые ;	-	-	Западный картофельный жук-блешка Epirrix subcristata (LeConte)	выявлен/не выявлен
3.3.	МР ВНИИКР 59-2020 Методические рекомендации по выявлению и	Насекомые ;	-	-	Западная вишневая муха Rhagoletis indifferens Curran	выявлен/выявлен в нежизнеспособном состоянии/не выявлен

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
3.3.	идентификации западной вишневой мухи Rhagoletis indifferens Curran., п1-8,9.1,9.2,9.4; Микроскопия; оптический метод					-
3.4.	МР ВНИИКР 34-2019 Методические рекомендации по выявлению и идентификации африканской кукурузной совки Spodoptera	Насекомые ;	-	-	Африканская кукурузная совка Spodoptera exempta (Walker)	выявлен/не выявлен

exempta
(Walker).;Микроскопия;оптический метод

3.5.	МР ВНИИКР №27-2021 Методические рекомендации по выявлению и идентификации Американского соснового гравера <i>Pseudips mexicanus</i> Hopkins.;Микроскопия;оптический метод	Насекомые ;	-	-	Американский сосновый гравер <i>Pseudips mexicanus</i> Hopkins.	выявлен/выявлен в нежизнеспособном состоянии/не выявлен
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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
3.6.	МР ВНИИКР 31-2019 Методические рекомендации по выявлению и идентификации подсолнечниковой пестрокрылки <i>Strauzia longipennis</i> (Wiedemann) , до п.8.2.;Микроскопия;оптический метод	Насекомые ;	-	-	Подсолнечниковая пестрокрылка <i>Strauzia longipennis</i> (Wiedemann)	выявлен/выявлен в нежизнеспособном состоянии/не выявлен
3.7.	МР ВНИИКР 124-2019 Методические рекомендации по выявлению и идентификации возбудителя западной галлоподобной ржавчины сосны <i>Endocronartium harknessii</i> (J.P. Moore) Y Hiratsuka , до п.4.2;Микроскопия;оптический метод	Растительные материалы ;	-	-	Возбудитель западной галлоподобной ржавчины сосны <i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka	выявлен/не выявлен
3.8.	МР ВНИИКР 59-2019 Методические рекомендации по выявлению и идентификации возбудителя полосатости чипсов картофеля (Зебра чип)	Растительные материалы ;	-	-	Возбудитель заболевания картофеля "Зебра чипсов" <i>Candidatus Liberibacter solanacearum</i>	выявлен/не выявлен

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
3.8.	<i>Candidatus Liberibacter solanacearum</i> , п..2.1-2.4 ;Микроскопия;оптический метод					
3.9.	МР ВНИИКР 62-2019 Методические рекомендации по выявлению и идентификации неповируса кольцевой пятнистости малины <i>Raspbery ringspot nepovirus</i> , п. 2.1;Химические испытания, физико-	Растительные материалы ;	-	-	Неповирус кольцевой пятнистости малины <i>Raspbery ringspot nepovirus</i>	выявлен/не выявлен

химические
испытания;визуальный

3.10. МР ВНИИКР 61-2021 Растительные материалы ; - - Нуклеорабдовирус желтой выявлен/не выявлен
Методические рекомендации по выявлению и идентификации нуклеорабдовируса желтой карликовости картофеля Potato Yellow Dwarf Nucleorhabdovirus, , п.1;Химические испытания, физико-химические испытания;визуальный

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
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3.10.

3.11. МР ВНИИКР 74-2021 Растительные материалы ; - - Возбудитель бактериоза винограда (болезнь Пирса) выявлен/не выявлен
Методические рекомендации по выявлению и идентификации возбудителя Бактериоза винограда (болезнь Пирса) Xylella fastidiosa Wells et al., п.4,5;Химические испытания, физико-химические испытания;визуальный

3.12. МР ВНИИКР 61-2019 Растительные материалы ; - - Возбудитель некроза побегов хризантемы Chrysanthemum stem necrosis virus выявлен/не выявлен
Методические рекомендации по выявлению и идентификации госповируса некроза побегов хризантемы Chrysanthemum stem necrosis virus, п. 2.1,2.2., 2.3.;Химические испытания, физико-химические испытания;визуальный

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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
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3.13. МР ВНИИКР 48-2021 Растительные материалы ; - - Возбудитель черного ожога (пятнистости листьев)картофеля Phoma andigena Turkensteen выявлен/не выявлен
Методические рекомендации по выявлению и идентификации возбудителя черного ожога (пятнистости листьев)картофеля Phoma andigena Turkensteen, п. 4.1,4.2.1,4.2.3 ;Микроскопия;оптический метод

3.14. МР ВНИИКР №22-2021 Насекомые ; - - Шелкун калифорнийский Limonius californicus (Mannerheim) выявлен/выявлен в нежизнеспособном состоянии/не выявлен
Методические рекомендации по выявлению и идентификации шелкоу калифорнийского Limonius

californicus
(Mannerheim);Микроскопия;оптический метод

3.15.	МР ВНИИКР №45-2021 Методические рекомендации по выявлению и идентификации выемчатого короеда Ips emarginatus (LeConte);Микроскопия;оптический метод	Насекомые ;	-	-	Выемчатый короед Ips emarginatus (LeConte)	выявлен/выявлен в нежизнеспособном состоянии/не выявлен
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№ П/П	Документы, устанавливающие правила и методы исследований (испытаний) и измерений	Наименование объекта	КОД ОКПД 2	КОД ТН ВЭД ЕАЭС	Определяемая характеристика (Показатель)	Диапазон определения
3.15.						
3.16.	МР ВНИИКР №46-2021 Методические рекомендации по выявлению и идентификации земляничного почкоеда Anthonomus signatus Say;Микроскопия;оптический метод	Насекомые ;	-	-	Земляничный почкоед Anthonomus signatus Say	выявлен/выявлен в нежизнеспособном состоянии/не выявлен

Директор ФГБУ "ВНИИЗЖ"

Подписано электронной подписью

Р.Н. Рыбин

должность уполномоченного лица

подпись уполномоченного лица

инициалы, фамилия уполномоченного лица

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