



SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing Laboratory of the branch of the Federal State Institution "Federal Centre of Grain and Grain Products Safety and Quality Assurance") in the Republic of Tatarstan

name of testing laboratory

RA.RU.21PS18

Number in the register of accredited persons

1. 420059, RUSSIA, Republic of Tatarstan, Kazan, Orenburgsky Trakt street, 20a, floor 1, room 1030, 1031, 1032, 1033, floor 3, room 1045.

places of business

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

420059, RUSSIA, Republic of Tatarstan, Kazan, Orenburgsky Trakt street, 20a, floor 1, room 1030, 1031, 1032, 1033, floor 3, room 1045.

places of business

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1. Testing (research), measurement of products						
1.1.	STO VNIKR 6.004-2011; Chemical tests, physical and chemical tests; visual	Vegetable root and tuber crops, bulbous vegetable crops (without high starch or inulin content), other; Potatoes;	01.13.49;01.13.51	0701	Meloidogyne chitwoodi Golden, O'Bannon, Santo & Finley	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.1.					Meloidogyne fallax Karssen	detected/not detected -
1.2.	STO VNIKR 2.003-2012; Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus; Vegetables and gourds, root and tuber crops ;и	01.30;01.13	0601;060110;060120;0602;0704;0705;0709;0603;060420	Spodoptera litura (Fabricius)	detected/not detected -
					Spodoptera littoralis (Boisduval)	detected/not detected -
1.3.	STO VNIKR 2.004-2010; Chemical tests, physical and chemical tests; visual	Fruits of seed and stone crops ; Fruits of other fruit trees, shrubs and nuts ; Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	01.24;01.25;01.30	0602;0808;0809;0810	Quadrastipidiotus perniciosus (Comstock)	detected/ not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.4.	STO VNIKR 2.020-2011;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ; Plant materials: living plants; bulbs, bulbs and rhizomes; shoots and cuttings; fungus ;	01.13;01.30	0601;0701;070200000	Phthorimaea operculella (Zeller)	detected/not detected -
1.5.	STO VNIKR 2.024-2011;Chemical tests, physical and chemical tests; visual	Fruits, berries and nuts, fresh or pre-treated, frozen ; Seedlings, seedlings of trees and shrubs ;	10.39.21;02.10.11	200600;2008;0808;0809 ;0810	Pseudauleacaspis pentagona (Targioni-Tozzetti)	detected/not detected -
1.6.	STO VNIKR 2.031-2012;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Other annual crops; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums;	01.13;01.19;01.30	0601;0603;070200000;0703;0704	Liriomyza huidobrensis Blanchard	detected/not detected -
1.7.	STO VNIKR 2.032-2013; Chemical tests, physical and chemical tests; visual	Wooden containers; Corrugated paper and cardboard and paper and cardboard containers; Plant materials;	16.24;17.21;01.30;01.13	0601;0602;0603110000;0603197000	Popillia japonica Newman	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.7.		Live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Vegetables and cucurbits root and tuber crops ;				
1.8.	STO VNIKR 2.033-2013;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ;	01.13	0701	Epitrix tubensis (Gentner)	detected/not detected -
1.9.	STO VNIKR 2.036-2014;Chemical tests, physical and chemical tests; visual	Tropical and subtropical fruits ; Citrus fruits ; Seed and stone fruits ;	01.22;01.23;01.24	0808;0809;0805;08045000;081090	Ceratitidis capitata (Wiedemann)	detected/not detected -
1.10.	STO VNIKR 2.037-2014;Chemical tests, physical and chemical tests; visual	Plant materials: live plants; bulbs, corms and rhizomes; shoots and cuttings; mushrooms; Vegetables and gourds, root and tuber crops; Wooden containers;	01.30;01.13;16.24	0602;0701	Epilachna vigintioctomaculata (Motschulsky)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.11.	STO VNIKR 2.038-2014; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ;	01.13	0701	Epitrix cucumeris (Harris)	detected/not detected -
1.12.	03-2019 MR VNIKR; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ; Seedlings, tree and shrub seedlings, tree and shrub seeds ; Forest trees ;	01.13;02.10.1;02.10.3	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;0602	Epitrix cucumeris (Harris)	detected/not detected -
1.13.	STO VNIKR 3.008-2011; Chemical tests, physical and chemical tests; visual	Corn;	01.11.2	1005	Stenocarpella macrospora (Earle) Sutton	detected/not detected -
1.14.	04-2015 MR VNIKR; Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ;	01.30	0602;0604	Corythucha arcuata (Say)	detected/not detected -
1.15.	05-2015 MR VNIKR; Chemical tests, physical and chemical tests; visual	Sweet potato; Vegetables and cucurbits, root crops and tubers; Cereal crops (except rice), legumes, oilseeds;	01.13.52;01.13;01.11;01.30	0714;070200000;0704;070700;0703;0603;0602	Spodoptera frugiperda (Smith)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.15.		Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ;				
1.16.	05-2019 MR VNIKR; Chemical tests, physical and chemical tests; visual	Seedlings, tree and shrub seedlings, tree and shrub seeds ; Tropical and subtropical fruits; Citrus fruits; Grapes; Pome and stone fruits; Tomatoes;	02.10.1;01.22;01.23;01.21;01.24;01.13.34	0602;0803;0804;0805;0806;0808;0809;0810;0811;0812;0813;070200000	Ceratitis rosa (Wiedemann)	detected/not detected -
1.17.	06-2013 MRO VNIKR; Chemical tests, physical and chemical tests; visual	Timber, unprocessed ; Timber, sawn and planed ;	02.20;16.10	0602;0604202000;0604204000;0604209000;0604;1401;140490000;4401;4404;4406;4407;4408;4409;4415;4416000000;4418;4601;4602	Identification of forest and timber pests	detected/not detected -
1.18.	06-2014 MR VNIKR; Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees; Forestry products, tree nursery services; Unprocessed timber; Wooden containers;	01.29.2;02.10;02.20;16.24	0602;4401;4403;4404	Ips calligraphus (Germar)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.19.	08-2014 MR VNIKR; Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ;	01.30	0602;0808;0809;0603;060420	Ceroplastes japonicus Green	detected/not detected -
1.20.	09-2014 MR VNIKR; Chemical tests, physical and chemical tests; visual	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Forest trees ; Fruits of seed and stone crops ;	02.10.1;02.10.3;01.24	0602;0808;0809;0810;0811;0812;0813	Hyphantria cunea (Drury)	detected/not detected -
1.21.	10-2014 MR VNIKR; Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees; Seedlings, saplings of trees and shrubs; Coniferous timber; Other unprocessed timber, including split logs and stakes; Other wooden containers and parts thereof;	01.29.20;02.10.11;02.20.11;16.10.39;16.24.13;16.24.11;01.30.10;02.20.14;02.30.3;91.02.2;02.20.12;16.10.31;16.10.23	0604202000;0604204000;0602;440321;440322;440323;440324;440325;4403260000;4404;4415;0601;440111000;440112000;0604;9705;010649000;440391;440393;4403940000;4403950000;440396000;440397000;4403980000;	Monochamus sutor Linnaeus	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.21.		Wooden pallets, including pallets with sides, and other wooden loading boards; Vegetable materials: live plants; bulbs, corms and rhizomes; cuttings and slips; myceliums; Fuel wood; Parts of plants, grasses, mosses and lichens suitable for ornamental purposes; Museum collections; Hardwood timber, excluding tropical timber; Untreated timber, painted, stained, treated with creosote or other preservatives; Wood chips or shavings;		440399000;4403410000 ;4403420000;440349;44 0312000;440311000;44 01210000;4401220000		
1.22.	10-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Fresh vegetables, not included in other groupings ; Cut flowers and flower buds ; Plant material: live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	01.13.9;01.19.21;01.30	0602	Malacosoma americanum (Fabricius)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.22.						
1.23.	10-2018 MR VNIKR; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Tropical and subtropical fruits; Citrus fruits; Pome and stone fruits; Grapes; Cereal crops (except rice), legumes, oilseeds;	01.13;01.22;01.23;01.24;01.21;01.11	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;0803;0804;0805;0808;0809;0806;1001;1002;1003;1004;1005;1007;1008;1201;1202;120400;1205;120600;1207;1208;1209;1212	Diabrotica speciosa (Germa)	detected/not detected -
1.24.	11-2013 MR VNIKR; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Grapes; Tropical and subtropical fruits; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layering; fungus;	01.13;01.21;01.22;01.24;01.25;01.30	0602;0806;0809;0808;0810;0603;060420	Pseudococcus comstocki (Kuwana)	detected/not detected -

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NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.24.						
1.25.	11-2014 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums;	01.13;01.30	0601;0602;070200000;0703;0704;0705;070700;0709;0808;0809;0603;060420	Frankliniella fusca (Hinds)	detected/not detected -
1.26.	12-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings; Cut flowers and flower buds; Other animals, not included in other groups;	02.10.1;01.30.10.120;01.19.21;01.49.19.470	0602;0805	Scirtothrips citri (Moulton)	detected/not detected -
1.27.	13-2015 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Vegetables and cucurbits, root and tuber crops ; Cereal crops (except rice), leguminous crops, oilseeds ;	01.30;01.13;01.11	0601;0602;0603;070200000;0703;0704;0705;070700;0709;080610;0808;0809;060420	Frankliniella insularis (Franklin)	detected/not detected -

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1.27.						
1.28.	14-2014 MR VNIKR;Chemical tests, physical and chemical tests; visual	Forestry products, forest nursery services ; Untreated timber ; Christmas (New Year) trees ;	02.10;02.20;01.29.2	0602;0604202000;0604204000;4415;4401;440321;440322;4403222000;4403228000;440323;440324;4403242000;4403248000;440325;44041000;4406;4407;4409	Dendroctonus micans (Kugel)	detected/not detected -
1.29.	15-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees ; Forestry products, forest nursery services ; Untreated timber ; Wooden packaging ;	01.29.2;02.10;02.20;16.24	0602;4401;440321;440322;4403222000;4403228000;440323;440324;440325;440410000;4406;4407;4409;4415;0604202000;0604204000	Ips pini (Say)	detected/not detected -

1.30.	15-2015 MR VNIIR ;Chemical tests, physical and chemical tests, visual	Wood packaging ; Timber, sawn and planed ; Plant materials: living plants; bulbs, bulbs and rhizomes; shoots and cuttings; fungus ;	16.24;16.10;01.30	0601;0602;4401;4403;4 404;4406;4407;4409;44 14;4416000000;4418;44 15	Anoplophora chinensis (Forster)	detected/not detected -
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NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.30.						
1.31.	16-2014 MR VNIKR Chemical tests, physical and chemical tests; visual	Christmas (New Year) Trees ; Forestry products, forest nursery services ; Untreated timber ; Wooden packaging ;	01.29.2;02.10;02.20;16.24	0602;0604;4401;440321;440322;4403222000;4403228000;440323;440324;4403242000;4403248000;440325;440410000;4406;4407;4409;4415	Ips plastographus (Le Conte)	detected/not detected -
1.32.	16-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Christmas (New Year) Trees ; Forestry Products, forest nursery Services ;	01.29.2;02.10	0602;0604	Ceroplastes rusci (Linnaeus)	detected/not detected -
1.33.	16-2019 MR VNIKR Chemical tests, physical and chemical tests; visual	Citrus crops; Tropical and subtropical fruits; Fruits, berries and nuts, fresh or pre-cooked, frozen; Cut flowers and flower buds; seeds of flower crops; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs;	01.30.10.135;01.22;10.39.21;01.19.2;02.10.1;02.10.11	0805;0602;0803;0804;0808;0809;0810;0603;1209999100;1209300000;0604;0602904700	Aonidiella aurantii (Maskell)	detected/not detected -

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1.33.						
1.34.	17-2014 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Fruit, fresh or pre-cooked, frozen; Other pome and stone fruits; Other pome and stone fruits, not included in other groups; Pome and stone fruits; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs;	10.39.21.110;01.24.2;0 1.24.29;01.24;02.10.1; 02.10.11	0808;0809;0810;0602;0 604	Conotrachelus nenuphar (Herbst)	detected/not detected -

1.35.	20-2013 VNIIEK; Chemical tests, physical and chemical tests; visual	Citrus crops; Tropical and subtropical fruits; Fruits, berries and nuts, fresh or pre-cooked, frozen; Berries, fresh or pre-cooked, frozen; Vegetables and cucurbits, roots and tubers Grapes (berry crop); Berries and fruits of plants of the genus Vaccinium; Other berries, fruits of plants	01.30.10.135;01.22;10. 39.21;10.39.21.120;01. 13;01.30.10.136;01.25. 1;01.25.19	0805;0602;0803;0804;0 808;0809;0810;070700; 070993;0807;06021010 00	Tephritidae	detected/not detected -
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NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.35.						
1.36.	20-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings, saplings of trees and shrubs ;	02.10.11	0602;0604	Dryocosmus kuriphilus (Yasumatsu)	detected/not detected -
1.37.	21-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings, tree and shrub seedlings, tree and shrub seeds ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	02.10.1;01.30	0603	Aculops fuchsiae (Keifer)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.38.	21-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Forest trees; Birch logs for sawing and planing; Fuel wood; Birch lumber;	02.10.3;02.20.12.114;02.20.14;16.10.10.124	0602;0604;4401	Agrilus anxius (Gory)	detected/not detected -
1.39.	22-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees ; Ornamental crops, including cuttings and offshoots, other ; Seedlings of coniferous trees ;	01.29.2;01.30.10.149;02.10.11.210	0602;0604204000;0604209000	Oligonychus perditus Pritchard & Baker	detected/not detected -
1.40.	22-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Forest trees ; Animals other, not included in other groupings ;	02.10.3;01.49.19.470	0602;0604	Choristoneura conflictana (Walker)	detected/not detected -
1.41.	22-2021 MR VNIKR; Chemical tests, physical and chemical tests; visual	Potatoes ; Potato seeds ; Late table potatoes ; Early table potatoes ; Sprouts ; Root and tuber crops of vegetables, bulb crops of vegetables ; Root and tuber crops of vegetables, bulb crops of vegetables (without high starch or inulin content), other ; Onion vegetable crops ; Garlic ; Carrots, turnips, rutabagas ; Cucurbits ; Corn ; Seedlings, seedlings of trees and shrubs ; Sugar beet ; Sunflower seeds ;	01.13.51;01.13.51.130;01.13.51.120;01.13.51.110;01.30.10.120;01.13.4;01.13.49;01.13.43;01.13.42;01.13.41;01.13.2;01.11.2;02.10.11;01.13.71;01.11.95	0701;0601;0602;060240000;060290;070410000;0704200000;070490;0705;0709;0703;0706;070700;070993;0807;1005;0604;120600	Limonium Californicus (Mannerheim)	detected/not detected -

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1.41.						
1.42.	23-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Christmas (New Year's) trees ; Forestry products, forest nursery services ;	01.29.2;02.10	0602;0603;4407;4409;0 604202000;0604204000	Choristoneura fumiferana (Clemens)	detected/not detected
1.43.	23-2016 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ;	01.13	0701;070200000	Tecia solanivora (Povolny)	detected/not detected -
1.44.	24-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Forestry products, forest nursery services;	02.10	0602;0604202000;0604 204000	Leptoglossus occidentalis Heidemann	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.45.	24-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs; Grapes (berry crop);	02.10.1;02.10.11;01.30.10.136	0602;0604;0806;2008994300;200899670	Margarodes vitis (Philippi)	detected/not detected -
1.46.	24-2020 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetable materials of a kind used principally for plaiting; Spices and herbs used in perfumery and pharmacy; Cocoa beans; Cereals (except rice), pulses and oilseeds; Unhusked rice; Sugar cane; Unmanufactured tobacco; Nuts, other than edible hazelnuts, groundnuts and coconut; Timber, sawn and planed;	01.29.30.110;01.28;01.27.14;01.11;01.12;01.14;01.15;01.25.3;16.10	1001;1002;1003;1004;1005;1006;1007;1008;1104;1212;1401;180100000;0801;0802;0803;0804;0805;0806;0813;0813501900;0714;0904;0905;0906;0907;0908;0909;0910;4403;9705	Bostrichidae	detected/not detected -

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1.47.	25-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Plant materials: Live plants ; Bulbs, bulbs, corms and rhizomes ; Branches and cuttings ; Fungi ; Ornamental crops, including cuttings and cuttings, other ; Varieties of roses and rose hips (wild rose) cultivated, including cuttings and cuttings ; Rhododendrons and azaleas ; Ornamental crops, including cuttings and shoots ; Fruit and berry crops, other ; Flower seedlings ; Grapes (berry crops) ; Citrus crops ; Nut crops ; Berry crops ; Fruit stone crops ; Fruit seed crops ; Fruit and berry crops, including cuttings and shoots ; Seedlings of other plants ; Rolled turf ; Seedlings of berry crops ; Seedlings of vegetable crops ; Seedlings ; Bulbs, corms, rhizomes of other flowers ; Rhizomes of orchids ; Gladiolus bulbs ; Tulip bulbs ; Daffodil bulbs ; Hyacinth bulbs ; Flower bulbs, bulbs, rootstocks ; Cut flowers and flower buds ; Flower seeds ; Seedlings, seedlings of trees and shrubs ; Wooden containers ;	01.30.10;01.30.10.149; 01.30.10.142;01.30.10. 141;01.30.10.140;01.3 0.10.139;01.30.10.121; 01.30.10.136;01.30.10. 135;01.30.10.134;01.3 0.10.133;01.30.10.132; 01.30.10.131;01.30.10. 130;01.30.10.129;01.3 0.10.124;01.30.10.123; 01.30.10.122;01.30.10. 120;01.30.10.119;01.3 0.10.115;01.30.10.114; 01.30.10.113;01.30.10. 112;01.30.10.111;01.3 0.10.110;01.19.2;02.10 .11;16.24	0602	Diabrotica undecimpunctata (Mannerheim)	detected/not detected -

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1.47.						
1.48.	27-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Seedlings of coniferous trees ; Seedlings of coniferous trees with open root system ; Hardwood timber, except tropical timber ; Softwood sawn timber ;	02.10.11.210;02.10.11. 211;02.20.12;16.10.10. 110	0604202000;060420400 0;0602904700;4404100 00;4404200000;440910 1100	Dendrolimus sibiricus Tschetverikov	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.49.	27-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cereals (except rice), leguminous crops, oilseeds ;	01.11	0602;120600;0601;0704 ;0705;0709;0701100000	Zygogramma exclamationis (Fabricius)	detected/not detected -
1.50.	27-2021 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Coniferous tree seedlings; Coniferous tree seedlings with open root system; Coniferous tree seedlings with closed root system; Coniferous timber; Coniferous timber logs for piles of hydraulic structures and bridge elements; Coniferous round timber for production of cellulose and wood pulp (pulpwood); Coniferous round timber for sawing and planing; Coniferous round timber for peeling; Other coniferous timber for use in round form; Construction logs and commercial timber from coniferous timber; Fir logs for sawing and planing; Cedar logs for sawing and planing; Larch logs for sawing and planing; Spruce logs for sawing and planing; Pine logs for sawing and planing; Logs of other coniferous species for sawing and planing; Coniferous sawn timber;	02.10.11.210;02.10.11.211;02.10.11.212;02.20.11.150;02.20.11.130;02.20.11.110;02.20.11.120;02.20.11.190;02.20.11.170;02.20.11.115;02.20.11.114;02.20.11.113;02.20.11.112;02.20.11.111;02.20.11.119;16.10.10.110	440711;440712;440713000;440714000;440719;0602904100;440810;440810150;440410000;440321;440322;440323;440324;440325;440326000;440910	Pseudips mexicanus (Hopkins)	detected/not detected -

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NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.50.						
1.51.	28-2012 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), legumes, oilseeds; Pome and stone fruits; Fruits of other fruit trees, shrubs and nuts;	01.11;01.24;01.25	0804;0805;0806;0808;0 809;0810	Drosophila suzukii (Mats)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.52.	28-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Fruits, berries and nuts, fresh or pre-treated, frozen ; Tropical and subtropical fruits ; Seedlings, seedlings of trees and shrubs ;	10.39.21;01.22;02.10.11	200600;2008;0808;0809100000;080930;080940;0810;2001;080610;080620;0807;0812;0803;0804;0805;0602;0604	Pseudococcus citriculus (Green)	detected/not detected -
1.53.	28-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ; Seedlings ; Cut flowers and flower buds ; Animals other, not included in other groupings ;	02.10.1;01.30.10.120;01.19.21;01.49.19.470	0602;0106	Corythucha ciliata (Say)	detected/not detected -
1.54.	29-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Cereals (except rice), leguminous crops, oilseeds ; Green leguminous vegetables ; Seeds of flax, mustard, rapeseed, dried rape, sesame, sunflower and seeds of other oilseeds not included in other groupings ; Soybeans, ground nuts, cotton seeds ;	01.11;01.11.6;01.11.9;01.11.8;01.11.7;01.11.5;01.11.4;01.11.3;01.12;01.11.1;01.19.10;01.19.10.190;01.19.10.130;01.19.10.120;01.19.10.110;01.25;01.25.9;01.25.3;01.25.2;01.25.1;01.12;01.12.1;01.13;01.13.9;	0901;0802;0801;0709;0704;0705;0904;0908;0906;0909;1006;120600;1201;0713;0708;1205;1207;1208;1212930000;240110;240120;520100;5202;5203000000;5302100000;5301100000;5303100000;0806;0805400000;080550;	Ailanthus altissima (Mill.) Swingle	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.54.		Dried leguminous vegetables (leguminous crops) ; Straw and chaff of cereals ; Sorghum, millet and other cereals ; Barley, rye and oats ; Corn ; Wheat ; Fodder crops ; Fodder crops not included in other groups ; Fodder grain leguminous crops ; Fodder cucurbit crops ; Crops for fodder root crops ; Fruits of other fruit trees, shrubs and nuts ; Fruits of trees and shrubs other than those included in other groups ; Nuts, except forest edible nuts, ground nuts and coconuts ; Seeds of fruit crops ; Berries and fruits of plants of the species Vaccinium ; Unhusked rice ;	01.13.8;01.13.7;01.13.6;01.13.5;01.13.4;01.13.3;01.13.2;01.13.1;01.28;01.28.3;01.28.2;01.28.1;10.41;10.41.7;10.41.6;10.41.5;10.41.4;10.41.3;10.41.2;10.41.1;10.61;10.61.4;10.61.3;10.61.2;10.61.1;91.02.2;91.02.20;01.11.95;01.11.95.130;01.11.95.120;01.11.95.110;01.11.81;01.11.81.120;01.11.81.110;01.11.71;01.11.71.120;01.11.71.110;01.11.69;01.11.69.000;01.11.93	080510;080810;080830;0808400000;0809100000;0809210000;0809290000;080930;0809301000;0809309000;080940;081090;0902;0903000000;0710801000;180100000;4001100000;060420;060110;0601101000;0601102000;0601103000;0601104000;0601109000;060210;0602101000;0602109000;060220;0602201000;0602300000;060290		

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.54.		Unhusked rice; Vegetables and cucurbits, roots and tubers; Fresh vegetables, not included in other groups; Mushrooms and truffles; Sugar beet and sugar beet seeds; Vegetable seeds other than sugar beet seeds; Table roots and tubers with a high starch or inulin content; Vegetable roots and tubers, bulbous vegetable crops; Other vegetable fruit crops; Cucurbits; Salad or green vegetable crops; Spices and herbs used in perfumery or pharmacy; Plants used primarily in perfumery, pharmacy or as insecticides, fungicides and similar purposes; Hop cones;				

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.54.		Unprocessed spices ; Oils and fats ; Vegetable waxes (except triglycerides), sod oil, waste (residues) from the processing of substances containing fats or animal or vegetable waxes ; Animal and vegetable fats and oils and their fractions hydrogenated and transesterified, but without further processing ; Vegetable oils and their fractions refined, but not chemically modified ; Cake and other solid residues of vegetable fats or oils ; Fine and coarse meal from seeds or fruits of oilseeds ; Cotton lint ; Vegetable oils and their fractions unrefined ; Animal oils and fats and their fractions unrefined ; Flour and cereal products ; Bran, brans and other wastes from the processing of cereals ;				

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.54.		Cereals, coarse flour, granules and other cereal products ; Flour of cereals, vegetable and other vegetable crops and mixtures thereof ; Rice, semi- or fully shelled, husked or crushed ; Museum collections ; Museum collections ; Sunflower seeds ; Sunflower seeds husked ; Sunflower seeds for processing ; Sunflower seeds for sowing ; Soybeans ; Soybeans for processing ; Soybeans for sowing ; Dried beans ; Bean seeds ; Bean grain ; Green leguminous vegetables other ; Green leguminous vegetables other ; Green leguminous vegetables other ; Rapeseeds ;				

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.55.	29-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees; Seedlings of coniferous trees; Other animals not included in other groups;	01.29.2;02.10.11.110;01.49.19.470	0602;0604202000;0604204000;4401	Pissodes terminalis Hopp.	detected/not detected -
1.56.	30-2012 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Tropical and subtropical fruits; Fruits, berries and nuts, fresh or pre-cooked, frozen; Seedlings, saplings of trees and shrubs; Saplings of coniferous trees with open root system;	01.22;10.39.21;02.10.11;02.10.11.211	0803;0804;0805;0808;0809100000;080930;0809301000;0809309000;080940;0810;0602;0604;0602904700;0604204000;0604202000	Lopholeucaspis japonica (Cockerell)	detected/not detected -
1.57.	30-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), legumes, oilseeds; Corn; Products of flour and cereal milling; Rice, semi-hulled or fully hulled, husked or crushed; Rice, semi-husked or fully husked, or crushed; Compound feed;	01.11;01.11.2;10.61;10.61.1;10.61.12;10.91.10.180;01.13.60.190;01.11.95;01.11.84;01.13.60.13.7;01.12;01.12.10.120;01.19.22	1001;1002100000;1002900000;1003100000;1003900000;1004100000;1004900000;1005;100610;1006101000;100620;100630;1006400000;1007;1008;110412;110419;110100;1102;1103;1104;1105;	Стриги Striga spp.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.57.		Seeds of leguminous vegetable crops; Sunflower seeds; Cotton seeds; Seeds of vegetable crops, except sugar beet seeds; Sugar beet and sugar beet seeds; Brown rice; Seeds of brown rice; Seeds of flower crops;		1106;1107;0713109001;2301;2302		
1.58.	30-2017 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbit crops, root and tuber crops ; Fruits of other fruit trees, shrubs and nuts ; Tropical and subtropical fruits ; Citrus fruits ; Grapes ; Seed and stone fruits ; Cereals (except rice), leguminous crops, oilseeds ; Unhusked rice ; Berries and fruits of Vaccinium species;	01.13;01.25;01.22;01.23;01.21;01.24;01.11;01.12;01.25.1;02.10.1	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;0801;0802;0803;0804;0805;0806;0808;0809;0810;0811;0812;0813;1001;1002	Thrips hawaiiensis (Morgan)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.58.		Seedlings, saplings of trees and shrubs, seeds of trees and shrubs;				
1.59.	30-2019 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Citrus crops; Tropical and subtropical fruits; Cut flowers and flower buds; flower seeds; Fruits, berries and nuts, fresh or pre-cooked, frozen;	01.30.10.135;01.22;01.19.2;10.39.21	0805;0602;0803;0804;0603;1209999100;1209300000;080830;080840000;080810;0809100000;080930;080940;0810	Chrysomphalus dictyospermi (Morgan)	detected/not detected -
1.60.	31-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cotton seeds;	01.11.84	1207100000;1207300000;120740;120750;1207600000;1207700000	Pectinophora gossypiella (Saunders)	detected/not detected -
1.61.	31-2019 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Seedlings; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums; Seedlings, saplings of trees and shrubs;	01.30.10.120;01.30.10;02.10.11	0601;0602;0704100000;0704200000;070490;0705;0709;0604	Strauzia longipennis (Wiedemann)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.62.	32-2012 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), grain legumes, oilseeds; Products of flour and cereal production; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Seedlings, saplings of trees and shrubs; Saplings of coniferous trees; Saplings of coniferous trees with an open root system; Combined feed; Unhusked rice; Rice, semi-husked or completely husked, husked or crushed; Seeds of trees and shrubs; Seeds of vegetable crops, except for sugar beet seeds; Sugar beet and sugar beet seeds; Seeds of flower crops;	01.11;10.61;02.10.1;02.10.11;02.10.11.210;02.10.11.211;10.91.10.180;01.12;10.61.1;02.10.12;01.13.6;01.13.7;01.19.22	1001;1002;1003;1004;1005;1006;1007;1008;110412;110419;110100;1102;1103;1104;1105;1106;1107;0602;0604;0602907000;0604202000;0604204000;0713109001;2301	Iva axillaris Pursh.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.63.	32-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums; seedlings, saplings of trees and shrubs, seeds of trees and shrubs; soybeans, groundnuts, cotton seeds;	01.30.10;02.10.1;01.11.8	0601;0602;1201	Heterodera glycines Ichinohe	detected/not detected -
1.64.	33-2012 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums; Tomatoes;	01.30.10;01.13.34	070200000;0602903000	Tuta absoluta (Meyrick)	detected/not detected -
1.65.	34-2019 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbit crops, root crops and tuber crops; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and shoots; myceliums; Salad or green vegetable crops; Other fruit vegetable crops; Vegetable root crops and tuber crops, bulbous vegetable crops;	01.13;01.30;01.13.1;01.13.3;01.13.4;01.13.5;01.13.7;01.13.9;01.11.2;01.30.10.120	0701;0703;0706;1005;0601;0602;0704100000;0704200000;070490;0705;0709	Spodoptera exempta (Walker)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.65.		Table root crops and tuber crops with a high content of starch or inulin; Sugar beet and sugar beet seeds; Fresh vegetables not included in other groups; Corn; Seedlings;				
1.66.	35-2016 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Pome and stone fruits; Grapes; Citrus fruits; Tropical and subtropical fruits; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Forest trees;	01.24;01.21;01.23;01.22;02.10.1;02.10.3	0808;0809;0810;0811;0812;0813;0806;0805;0803;0804;0602	Choristoneura rosaceana Har.	detected/not detected -
1.67.	36-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees; Seedlings of coniferous trees;	01.29.2;02.10.11.110	0602;0604202000;0604204000;4401	Pissodes strobi (Peck.)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.68.	36-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Vegetable crops, salad or green;	01.13.1	0703;0602	Liriomyza nitzkei Spencer	detected/not detected -
1.69.	38-2017 MR VNIKR ; Chemical tests, physical and chemical	Cereal crops (except rice), grain legumes, oilseeds; Vegetables and cucurbits, roots and tubers; Other annual crops; Spices and plants used in perfumery and pharmacy; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and slips; myceliums; Oilcake and other solid residues of vegetable fats or oils; Products of flour and cereal production; Prepared feed for farm animals; Malt; Fertilizers of animal or vegetable origin, not included in other groups;	01.11;01.13;01.19;01.28;01.30;10.41.41;10.61;10.91;11.06;20.15.80	0902;0903000000;0909;0910;1001;1002;1003;1004;1005;1006;1007;1008;1104;1213000000;2304000000;2305000000;2306;3103;2703000000	Ipomoea hederacea Jacq.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.70.	39-2014 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Cereal crops (except rice), legumes, oilseeds; Unhusked rice; Seedlings, saplings of trees and shrubs, seeds of trees and shrubs; Cut flowers and flower buds; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums; Forest trees;	01.13;01.11;01.12;02.10.1;01.19.21;01.30.1;02.10.3	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;1001;1002;1003;1004;1005;1007;1008;1201;1202;120400;1205;120600;1207;1208;1209;1210;1211;1212;1006;0602;0603;0601;0604	Helicoverpa zea (Boddie)	detected/not detected -
1.71.	42-2019 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tubers;	01.13	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0713	Xiphinema americanum sensu lato	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
					Xiphinema Bricolense nematode, Ebsary, Vrain & Graham	detected/not detected -
					Xiphinema californicum nematode, Lamberti & Bleve-Zacheo	detected/not detected -
					Xiphinema rivesi nematode, Dalmasso	detected/not detected -
1.72.	45-2013 MR. VNIKR;Chemical tests, physical-chemical tests;visual	Berries and fruits of plants of the species Vaccinium ;	01.25.1	0810	Rhagoletis mendax Curran	detected/not detected -
1.73.	45-2019 MR. VNIKR;Chemical tests, physical-chemical tests;visual	Seed and stone fruits ; Tropical and subtropical fruits ; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ;	01.24;01.22;02.10.1	0808;0809;0810;0811;0812;0813;0803;0804;0602	Cydia packardi (Zeller)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.74.	45-2021 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Saplings of coniferous trees; Saplings of coniferous trees with open root system; Saplings of coniferous trees with closed root system; Coniferous timber; Mixed coniferous logs; Logs of other coniferous trees; Logs of coniferous trees; Construction logs and pallet timber from other coniferous trees; Logs of other coniferous trees for cutting into mine props; Logs of other coniferous trees for piles of hydraulic structures and bridge elements; Logs from coniferous timber for piles of hydraulic structures and bridge elements; Logs of other coniferous trees for supports of communication and power transmission lines; Coniferous logs for communication and power line supports; Pulpwood of other coniferous species and mixtures of coniferous species; Round timber of coniferous species for the production of cellulose and wood pulp (pulpwood); Logs of other coniferous species for peeling;	02.10.11.210;02.10.11. 211;02.10.11.212;02.2 0.11;02.20.11.188;02.2 0.11.189;02.20.11.180; 02.20.11.179;02.20.11. 169;02.20.11.159;02.2 0.11.150;02.20.11.149; 02.20.11.140;02.20.11. 139;02.20.11.130;02.2 0.11.129	440711;440712;440713 000;440714000;060290 4100;440810;44041000 0;440321;440322;44032 3;440324;440325;44032 60000;440910	Ips emarginatus (LeConte)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.75.	46-2013 MR VNIKR ; Chemical tests, physical and chemical	Cucurbits; Apples; Quince; Apricots; Cherries; Peaches; Plums; Other pome and stone fruits, not included in other groups; Raspberries; Strawberries; Other berries, fruits of plants of the genus Vaccinium, not included in other groups; Plant materials: live plants; bulbs, corms and rhizomes; cuttings and layers; myceliums; Seedlings, saplings of trees and shrubs; Wooden pallets, including pallets with sides, and other wooden loading boards;	01.13.2;01.24.1;01.24. 22;01.24.23;01.24.24;0 1.24.25;01.24.27;01.24 .29;01.25.12;01.25.13; 01.25.19;01.30.10;02.1 0.11;16.24.11	0807;080810;080830;08 08400000;0809100000; 0809210000;080929000 0;080930;080940;08109 0;081020;1212920000;1 21299;0601;0602	Rhagoletis pomonella Walsh	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.76.	48-2016 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root and tuber crops ; Fruits of other fruit trees, shrubs and nuts ; Tropical and subtropical fruits ; Fruits of citrus crops ; Grapes ; Fruits of seed and stone crops ; Cereals (except rice), leguminous crops, seeds of oilseeds ; Unhusked rice ; Berries and fruits of Vaccinium species ; Seedlings, seedlings of trees and shrubs, seeds of trees and shrubs ;	01.13;01.25;01.22;01.23;01.21;01.24;01.11;01.12;01.25.1;02.10.1	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;0801;0802;0803;0804;0805;0806;0808;0809;0810;0811;0812;0813;1001;1002;1003;1004;1005;1007;1008;1201;1202;120400;1205;120600;1207;1208;1209;1210;1211;1212;1006;0602	Scirtothrips dorsalis (Hood)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.77.	49-2007 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Seed and stone fruits ; Seed and stone fruits other ; Vegetables and cucurbits, root and tuber crops ; Fresh vegetables, not included in other groups ; Citrus fruits ; Citrus fruits ; Fruit and berry crops other ; Berry crops ;	01.24;01.24.2;01.13;01. .13.9;01.23;01.23.1;01. 30.10.139;01.30.10.13 3	0809;0808;0708	Frankliniella occidentalis Perg. detected	detected/not
					Thrips palmi (Karny)	detected/not detected -
1.78.	49-2016 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Fresh vegetables, not included in other groupings ; Cut flowers and flower buds ; Plant material: live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	01.13.9;01.19.21;01.30	0602;070200000;0704;0 705	Malacosoma disstria (Hubner) - detected/not detected	

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.79.	50-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Potatoes ; Potato seeds ; Late table potatoes ; Early table potatoes ; Vegetables and cucurbits, root and tuber crops ; Vegetable seeds, except sugar beet seeds ; Vegetable salad or green crops ;	01.13.51;01.13.51.130; 01.13.51.120;01.13.51.110;01.13;01.13.6;01.13.1	200410;200520;0701;0710100000;070700;070993;0807;0708;0713	Premnotrypes spp.	detected/not detected
1.80.	52-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings ; Seedlings of trees of other deciduous species with closed root system ;	01.30.10.120;02.10.11.142	0602	Rhizoeus hibisci (Kawai & Takagi)	detected/not detected
1.81.	58-2015 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Christmas (New Year) Trees ; Forestry Products, Forest Nursery Services ;	01.29.2;02.10	0602;0603;4407;4409;0604202000;0604204000	Chorystoneura occidentalis (Freeman)	detected/not detected
1.82.	59-2020 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seed and stone fruits ; Tropical and subtropical fruits ; Fruits, berries and nuts, fresh or pre-cooked, frozen ;	01.24;01.22;10.39.21	0809;0803;0804;0807;0808;0810	Rhagoletis indifferens Curran	detected/not detected

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.83.	61-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), leguminous crops, oilseeds ; Unhusked rice ; Vegetables and cucurbits, root and tuber crops ; Sugar cane ; Unprocessed tobacco ; Fibre spinning crops ; Other annual crops;	01.11;01.12;01.13;01.14;01.15;01.16;01.19	070200000;0703;0704;0705;0706;070700;0708;0709;0710;0807;0809;0810;1001;1007;1008;1202	Pantomorus leucoloma (Boheman)	detected/not detected -
1.84.	65-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Seedlings of other deciduous trees with open root system; Plums;	02.10.11.241;01.24.27	0809	Rhagoletis cingulata (Loew)	detected/not detected -
1.85.	66-2017 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Watermelons ; Other cucurbits ; Cucumbers ; Pumpkins ;	01.13.21;01.13.29;01.13.32;01.13.39.130	0602;0807	Myiopardalis pardalina (Bigot)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.86.	68-2013 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Vegetables and cucurbits, root and tuber crops;	01.30;01.13	0601;0602;0704;0705;0709;0603;060420	Frankliniella schultzei (Trybom)	detected/not detected -
1.87.	68-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cereals (except rice), leguminous crops, oilseeds ; Unprocessed tobacco ; Vegetables and cucurbits, root and tuber crops ; Plant material: live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	01.11;01.15;01.13;01.30	0601;0602;0704;0705;0709;0603;060420	Echinothrips americanus Morgan	detected/not detected -
1.88.	68-2019 MR VNIKR ; Chemical tests, physical and chemical tests: visual	Cereal crops (except rice), leguminous crops, oilseeds ; Unmilled rice ; Malt ; Products of flour-milling and milling industry;	01.11;01.12;11.06;10.61	1001;1002;1003;1004;1005;1007;1008;1202;120400;1205;120600;1006;1107;1102;1103;1104;1105;1106;1208;110100;1901;1904	Tribolium confusum Duv.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.89.	70-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Forestry products, services of tree nurseries ; Christmas trees ; Untreated timber ; Wood packaging ; Timber, sawn and planed ;	02.10;01.29.2;02.20;16 .24;16.10	0602;0604202000;0604 204000;4415;4401;4403 21;440322;440323;4403 24;440325;440410000;4 406;4407;4409	Polygraphus proximus Blandford	detected/not detected -
1.90.	70-2015 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Sweet potato; Vegetables and cucurbits, root and tuber crops ; Cereals (except rice), leguminous crops, oilseeds ;	01.13.52;01.13;01.11	0601;0602;0704;0705;0 709;0603;060420	Spodoptera eridania (Cramer)	detected/not detected -

1.91.	72-2015 MR VNIKR ;Chemical tests, physical and chemical tests, visual Documents	Plywood, veneered wooden panels and similar laminated materials made of bamboo ; Containers made of wood ; Plant materials used principally for weaving and for padding, dyeing or tanning ;	16.21.11;16.24;01.29.3	1001;1002;1003;1004;1 005;1006;1007;1008;12 09;0813	Dinoderus bifoveolatus (Wollaston)	detected/not detected -
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NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.92.	72-2019 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Sprouts; Plantlets, tree and shrub seedlings, tree and shrub seeds; Plantlets, seedlings of trees and shrubs; Seedlings of hardwood trees; Seedlings of hardwood trees with an open root system; Seedlings of hardwood trees with closed root system; Softwood tree seedlings; Softwood tree seedlings with open root system; Seedlings of soft-leaved trees with closed root system; Seedlings of trees of other deciduous species; Seedlings of trees of other deciduous species with open root system; Seedlings of other deciduous trees with closed root system;	01.30.10.120;02.10.1;02.10.11;02.10.11.220;02.10.11.221;02.10.11.22;02.10.11.230;02.10.11.231;02.10.11.232;02.10.11.240;02.10.11.241;02.10.11.242	0601;0602;0604;0602904700	Meloidogyne enterolobii	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.92.						
1.93.	77-2013 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Plant materials: live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus; wooden containers; raw timber ;	01.30;16.24;02.20	0602;4401;4403;4404;4406;4407;4409;4414;4416000000;4418;4415	Agrilus planipennis Fairmaire	detected/not detected -
1.94.	78-2018 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Sprouts; Potato seeds; Late table potatoes; Early table potatoes; Potatoes; Sugar beetroot; Green leguminous vegetables;	01.30.10.120;01.13.51.130;01.13.51.120;01.13.51.110;01.13.51;01.13.71;01.11.6	0601;0602;200410;200520;0701;0710100000;0706;0709992000;0713;0708	Nacobbis aberrans (Thorne) Thorne & Allen (Sensu lato)	detected/not detected -
1.95.	90-2021 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), leguminous crops, oilseeds ; Vegetables and cucurbits, root and tuber crops ; Vegetable root and tuber crops, bulbous vegetable crops ;	01.11;01.13;01.13.4	0601;0602;0704;0705;0709;0702000000;0703;070700;0603;060420	Frankliniella occidentalis Perg.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.95.					Thrips palmi (Karny)	detected/not detected -
1.96.	91-2020 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Cereals (except rice), leguminous crops, seeds of oilseeds; Unhusked rice;	01.11;01.12	1001;1002;1003;1004;1005;1007;1008;8531202000;120400;1205;120600;1006	Acanthoscelides obtectus Say (Bruchidius obtectus Say)	detected/not detected -
1.97.	94-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Peanuts (ground nut) unpeeled; Vegetables and cucurbits, root and tuber crops; Plant materials: living plants; bulbs, tubers and rhizomes; shoots and cuttings; fungus; Plantlets, seedlings of trees and shrubs;	01.11.82;01.13;01.30.10;02.10.11	0602;0701;0706	Melanotus communis (Gyllenhal)	detected/not detected -
1.98.	95-2016 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Fruits of seed and stone crops ;	01.24	070200000;0804;0810	Bactrocera dorsalis (Hendel)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.99.	96-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Softwood timber ; Softwood mixed whips ; Other softwood whips ; Softwood round timber for sawing and planing ; Softwood round timber for shelling ; Softwood round timber for use in round form other ; Softwood whips ; Other softwood logs and palletised timber ; Logs of other coniferous species for cutting for mine stand; Logs of other coniferous species for cutting for mine stand; Logs of other coniferous species for piles of hydraulic structures and bridge elements; Logs of coniferous species timber for piles of hydraulic structures and bridge elements;	02.20.11;02.20.11.188; 02.20.11.189;02.20.11. 110;02.20.11.120;02.2 0.11.190;02.20.11.180; 02.20.11.179;02.20.11. 169;02.20.11.160;02.2 0.11.159;02.20.11.150; 02.20.11.149;02.20.11. 140;02.20.11.139;02.2 0.11.130;02.20.11.129; 16.10.10.110;16.10.10. 119;16.10.21.119	4403;4404;440910;0604 202000;0604204000;06 02904700	Monochamus alternatus Hope	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.99.		Logs of other coniferous species for supports of communication and power transmission lines; Logs of other coniferous species for supports of communication and power transmission lines; Balances of other coniferous species and mixtures of coniferous species; Round timber of coniferous species for pulp and pulpwood production (balances); Logs of other coniferous species for barking; Sawn timber of coniferous species; Sawn timber of other coniferous species; Profiled timber of other coniferous species;				
1.100.	96-2017 MR VNIKR ; Microscopy; other microscopy methods	Green leguminous vegetables ; Dried leguminous vegetables (grain legume crops) ; Soya beans ;	01.11.6;01.11.7;01.11.81	0708;1201	Cercospora kikuchii (T. Matsu & Tomoyasu) Gardn.	detected/not detected

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.101.	96-2018 MR VNIKR ;Chemical tests, physical and chemical tests; visual	Forest trees; Plantlets, seedlings of trees and shrubs; Hardwood timber, except tropical species; Fuelwood; Hardwood sawn timber; Oak sawn timber; Beech sawn timber; Ash sawn timber; Birch sawn timber; Aspen sawn timber; Poplar sawn timber; Alder sawn timber; Lime sawn timber; Other hardwood sawn timber;	02.10.3;02.10.11;02.20.12;02.20.14;16.10.10.120;16.10.10.121;16.10.10.122;16.10.10.123;16.10.10.124;16.10.10.125;16.10.10.126;16.10.10.127;16.10.10.128;16.10.10.129	060220;0602904100	Aromia bungii (Faldermann)	detected/not detected -
1.102.	PNST 99-2016; Chemical tests, physical and chemical tests; visual	Citrus crops; Tropical and subtropical fruits;	01.30.10.135;01.22	0602;0803	Opogona sacchari (Bojer)	detected/not detected -
1.103.	110-2014 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbits, root crops and tuber crops; Tropical and subtropical fruits; Citrus fruits; Pome fruits and	01.13;01.22;01.23;01.24	0701;070200000;0703;0704;0705;0706;070700;0708;0709;0710;0711;0712;0713;0714;0807;0803;0804;0805;0808;0809;0810;	Bactrocera cucurbitae (Coquillett)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.103.		stone fruit crops;		0811;0812;0813		
1.104.	113-2017 MR VNIKR; Chemical tests, physical and chemical tests; visual	Seedlings of other deciduous trees; Seedlings of other deciduous trees with closed root system; Seedlings of shrubs; Seedlings of shrubs with open root system; Seedlings of shrubs with closed root system; Seedlings of other trees and shrubs; Seedlings of other trees and shrubs with closed root system; Seedlings of other trees and shrubs with closed root system; Saplings of trees and shrubs; Saplings of other deciduous trees with closed root system; Saplings of shrubs with closed root system; Saplings of other trees and shrubs; Saplings of other trees and shrubs with open root system; Saplings of other trees and shrubs with closed root system;	02.10.11.140;02.10.11.142;02.10.11.150;02.10.11.151;02.10.11.152;02.10.11.190;02.10.11.191;02.10.11.192;02.10.11.200;02.10.11.242;02.10.11.252;02.10.11.290;02.10.11.291;02.10.11.292	0602	Aleurocanthus woglumi Ashby	detected/not detected -
					Aleurocanthus spiniferus (Quaint)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.105.	114-2015 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus;	01.30	0602	Saperda Candida Fabricius	detected/not detected -
1.106.	115-2015 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Plantlets, seedlings of trees and shrubs, seeds of trees and shrubs;	02.10.1	0601;0602;4401;4403	Agrilus mali (Motschulsky)	detected/not detected -
1.107.	117-2018 MR VNIIKR; Chemical tests, physical and chemical tests; visual	Cereals (except rice), leguminous crops, seeds of oilseeds; Unhusked rice; Vegetables and cucurbit crops, root and tuber crops; Annual crops other; Beetroot seeds, seeds of fodder crops; vegetable raw materials other; Spices, unprocessed; Vegetables (except potatoes) and dried mushrooms; Vegetable raw materials, vegetable waste and residues, by-products; Flour and cereal products; Cake and other solid residues of vegetable fats or oils; Fine and coarse meal from seeds or fruits of oilseeds;	01.11;01.12;01.13;01.19;01.19.3;01.28.1;10.39.13;10.39.3;10.61;10.41.4	1001;1002;1003;1004;1005;1006;1007;1008;0712;0713;0714;0801;0802;0803;0804;0805;0806;0807;0808;0809;0810;0904;0905;0906;0907;0908;0909;0910;1102;1103;1104;1105;1106;1107	Sicyos angulatus L.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.108.	120-2018 MR VNIKR; Chemical tests, physical and chemical tests; visual	Sprouts; Potato seeds; Late table potatoes; Early table potatoes; Potatoes; Tomatoes;	01.30.10.120;01.13.51.130;01.13.51.120;01.13.51.110;01.13.51;01.13.34	0601;0602;200410;200520;0701;0710100000;070200000;0709300000	Gelechiidae	detected/not detected -
1.109.	131-2017 MR VNIKR ; Chemical tests, physical and chemical tests; visual	Cereal crops (except rice), leguminous crops, seeds of oilseeds; Green leguminous vegetables; Dried leguminous vegetables (leguminous crops); Seeds of flower crops;	01.11;01.11.6;01.11.7;01.19.22;01.19.3;01.28;02.10.1;10.61.3;10.61.4;20.15.80	1001;1002;1003;1004;1005;1006;1007;1008;1209;0902;0909;0910;1103;1104;1107;1201;1202;120400;1205;120600;1207;230400000;	Euphorbia dentata Michx.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.109.		Beet seeds, seeds of fodder crops; vegetable raw materials, other; Spices and plants used in perfumery and pharmacy; Plantlets, seedlings of trees and shrubs, seeds of trees and shrubs; Cereals, coarse flour, pellets and other products from cereals; Bran, chaff and other waste from processing of cereals; Fertilisers of animal or vegetable origin, not included in other groups;		2305000000;2306;2309;2530900009;2703000000		
1.110.	137-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Apples; Pears; Plantlets, seedlings of trees and shrubs, seeds of trees and shrubs; Animals other, not included in other groupings;	01.24.1;01.24.21;02.10.1;01.49.19.470	0602;0808	Numonia pyrivorella (Matsumura)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.111.	141-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Coniferous tree seedlings with open root system; Christmas (New Year) trees;	02.10.11.211;01.29.2	0602904700;0604204000;0604202000	Acleris gloverana (Walsingham)	detected/not detected -
1.112.	142-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Christmas (New Year) trees; Plantlets, seedlings of trees and shrubs;	01.29.2;02.10.11	0602;0604;0604202000;0604204000	Acleris variana (Fernald)	detected/not detected -
1.113.	143-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Vegetable salad or green crops; Vegetable root and tuber crops, bulbous vegetable crops; Grapes; Tropical and subtropical fruits; Citrus fruits;	01.13.1;01.13.4;01.21;01.22;01.23	0602;0603;0604;0704;0705;010649000	Chrysodeixis eriosoma (Doubleday)	detected/not detected -
1.114.	144-2017 MR VNIIKR;Chemical tests, physical and chemical tests; visual	Fresh vegetables, not included in other groupings; Cut flowers and flower buds; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus;	01.13.9;01.19.21;01.30	0602;0603;0604;0701;070200000;0703;0704;0705;0706;070700;0708;0709;0803;0804;0805;0806;0807;0808;0809;0810	Frankliniella tritici (Fitch)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.115.	145-2017 MR VNIIKR; Chemical tests, physical and chemical tests; visual	Vegetables and cucurbit crops, root and tuber crops; Plant materials: living plants; bulbs, cucurbits and rhizomes; shoots and cuttings; fungus; Fruit of seed and stone crops; Fruit of other fruit trees, shrubs and nuts;	01.13;01.30;01.24;01.25	0601;0602;070200000;0703;0704;0705;070700;0709;0708;0603;060420	Frankliniella williamsi (Hood)	detected/not detected -
1.116.	149-2018 MR VNIIKR; Chemical tests, physical and chemical tests; visual	Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus; Plantlets, seedlings of trees and shrubs; Apples; Thorns; Plums; Nectarines; Peaches; Cherries; Apricots; Quince; Pears;	01.30.10;02.10.11;01.24.10;01.24.28;01.24.27;01.24.26;01.24.25;01.24.24;01.24.23;01.24.22;01.24.21	0602;0808;0809;010649000	Carposina niponensis WLSGH.	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.117.	STO VNIKR 2.005-2010;Chemical tests, physical and chemical tests; visual	Unprocessed timber; Wooden packaging;	02.20;16.24	0601;0602;0603110000; 0603197000	Anoplophora glabripennis (Motschulsky)	detected/not detected -
1.118.	STO VNIKR 2.006-2010;Chemical tests, physical and chemical tests; visual	Seedlings of other trees and shrubs with closed root system; Fruit, berries and nuts, fresh or pre-cooked, frozen;	02.10.11.292;10.39.21	200600;2008;0808;0809 ;0810	Grapholita molesta (Busck)	detected/not detected -
1.119.	STO VNIKR 2.008-2016;Chemical tests, physical and chemical tests; visual	Apples;	01.24.1	-	Quadraspidiotus perniciosus (Comstock)	detected/not detected -
1.120.	STO VNIKR 2.009-2016;Chemical tests, physical and chemical tests; visual	Corn;	01.11.2;01.11.20	1005	Diabrotica virgifera virgifera (Le Conte)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.121.	STO VNIKR 2.010-2016;Chemical tests, physical and chemical tests; visual	Seedlings of softwood trees; Seedlings of other trees and shrubs with closed root system; Seedlings of hardwood trees with closed root system; Plantlets of hardwood trees;	02.10.11.130;02.10.11.292;02.10.11.122;02.10.11.120	-	Grapholita molesta (Busck)	detected/not detected -
1.122.	STO VNIKR 2.015-2016;Chemical tests, physical and chemical tests; visual	Plantlets of soft-leaved trees; Seedlings of other trees and shrubs with closed root system;	02.10.11.130;02.10.11.292	-	Lymantria dispar asiatica (Vnukovskij)	detected/not detected -
1.123.	STO VNIKR 2.016-2016;Chemical tests, physical and chemical tests; visual	Logs of other coniferous species for sawing and planing; Other coniferous timber for use in round form;	02.20.11.119;02.20.11.190	-	Dendrolimus sibiricus Tschetverikov	detected/not detected -
1.124.	STO VNIKR 2.025-2016;Chemical tests, physical and chemical tests; visual	Cherry; Plums;	01.24.24;01.24.27.000	-	Pseudaulecaspis pentagona (Targioni-Tozzetti)	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.125.	STO VNIKR 2.039-2016; Chemical tests, physical and chemical tests; visual	Softwood plantlets; Hardwood plantlets with closed root system;	02.10.11.130;02.10.11.122	-	Anoplophora glabripennis (Motschulsky)	detected/not detected -
1.126.	STO VNIKR 2.043-2016; Mycological tests; other methods of mycological research (testing)	Grapes (berry crop); Grapes;	01.30.10.136;01.21.1	-	Viteus vitifoliae Fitch.	detected/not detected -
1.127.	STO VNIKR 6.001-2010 "Potato cyst nematodes <i>Globodera rostochiensis</i> (Woll.) Behrens and <i>Globodera pallida</i> (Stone) Behrens. Methods of detection and identification", p.1, p.3, p.6.2, p.6.3, p.7.2, p.8.2, p.9, Appendix B, G, D; Chemical tests, physical and chemical tests; visual	Peat (peat (soil, litter)); Peat; Potatoes;	08.92;08.92.1;01.13.51	2703000000;0701	Globodera pallida (Stone) Behrens	
					Globodera rostochiensis (Wollenweber) Behrens	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.128.	34-2018 MR VNIKR; Chemical tests, physical and chemical tests; visual	Durum wheat; Durum wheat waste; Durum spring wheat seeds; Durum spring wheat grain; Durum spring wheat; Durum winter wheat seeds; Durum winter wheat grain; Durum winter wheat; Wheat other than durum wheat; Meslin grain waste; Meslin seeds; Meslin grain; Meslin (a mixture of wheat and rye); Soft wheat waste; Spring soft wheat seeds; Spring soft wheat grain; Soft winter wheat seeds; Soft winter wheat; Soft winter wheat grain; Rye; Spring rye grain waste; Winter rye grain waste; Rye grain waste; Winter rye grain waste; Spring rye grain waste; Rye grain waste; Spring rye seeds; Spring rye grain; Spring rye; Winter rye seeds; Winter rye grain; Winter rye; Oats; Oat grain waste; Oat seeds; Oat grain; Millet; Millet grain waste; Millet seeds; Millet grain; Peat (peat (soil, litter)); Peat;	01.11.11;01.11.11.130; 01.11.11.122;01.11.11.121;01.11.11.120;01.11.11.112;01.11.11.111; 01.11.11.110;01.11.12; 01.11.12.143;01.11.12.142;01.11.12.141;01.11.12.140;01.11.12.130; 01.11.12.122;01.11.12.121;01.11.12.120;01.11.12.112;01.11.12.110; 01.11.12.111;01.11.32; 01.11.32.320;01.11.32.310;01.11.32.300;01.11.32.131;01.11.32.132; 01.11.32.130;01.11.32.122;01.11.32.121;01.11.32.120;01.11.32.112; 01.11.32.111;01.11.32.110;01.11.33;01.11.33.112;01.11.33.111;01.11.33.110;01.11.42;	1001;1002;1004;1008;2703000000	Anguina agrostis Steinbuch, Filipjev	detected/not detected -
					Anguina tritici Steinbuch, Chitwood nematode	detected/not detected -
					Anguina funesta nematode	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.128.			01.11.42.130;01.11.42.120;01.11.42.110;08.92.1;08.92.10			
1.129.	GOST R ISO 21571; Molecular biological research; polymerase chain reaction (PCR) method	Cereals (except rice), leguminous crops, seeds of oilseeds; Oils and fats; Flour-milling products; Unmilled rice;	01.11;10.41;10.61;01.12	-	Genetically modified organisms (GMO) and derivatives	detected/not detected from 0.01 to 100

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.130.	GOST R ISO 21570; Molecular biological research; polymerase chain reaction (PCR) method	Cereal crops (except rice), leguminous crops, oilseeds; Unhusked rice; Vegetables and cucurbit crops, root and tuber crops; Annual crops other; Feed ready for farm animals; Flour and flour products; Oils and fats;	01.11;01.12;01.13;01.19;10.91;10.61;10.41	-	Quantification of GMOs	- from 0.1 to 10.0 (%)
1.131.	GOST R 53214-2008 (ISO 24276:2006); Molecular biological research; polymerase chain reaction (PCR) method	Meat and other slaughter products, including canned meat; Meat of agricultural poultry and other slaughter products, including canned; Processed and canned fish, crustaceans and molluscs; Fruit and vegetable juice products; Processed and canned fruits, vegetables and mushrooms, not included in other groups;	10.11;10.12;10.20;10.32;10.39;10.41;10.42;10.51;10.52;10.61;10.62;10.71;10.72;10.73;10.84;10.85;10.89;10.86;01.12;01.13;01.19;01.30;02.10.1;10.91;10.92	-	Genetically modified sources (GMS) of plant origin	detected/not detected -

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.131.		Oils and fats; Margarine, vegetable-cream and vegetable-fat spreads, melted vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Milk and dairy products; Ice cream; Products of flour and cereal production; Starches and starch products; Bakery products; flour confectionery, cakes and pastries of short shelf life; Rusks and biscuits; flour confectionery, cakes and pastries of long shelf life; Pasta, couscous and similar flour products; Seasonings and spices; Ready-to-eat food products and dishes; Other food products, not included in other groups;				

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.131.		Baby food and dietetic products; Unhusked rice; Vegetables and cucurbit crops, root and tuber crops; Annual crops other; Plant materials: living plants; bulbs, cucurbits and rhizomes; shoots and cuttings; fungus; Plantlets, seedlings of trees and shrubs, seeds of trees and shrubs; Feed ready for farm animals; Feed ready for non-productive animals;				
1.132.	MI 09-2023 Methodology for measuring residual amounts of organochlorine pesticides in organic fertilizers and by-products of animal husbandry using gas chromatography (ΦP.1.31.2023.46819);	Livestock by-products;	01.49.28.200	3101000000	4,4'-dichlorodiphenyldichloroethane (DDD)	- from 0.05 to 5.0 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.132.	Chemical testing, physical and chemical testing; gas/gas-liquid chromatography				4,4'-dichlorodiphenyldichloroethylene (DDE)	- from 0.05 to 5.0 (mg/kg)
					4,4'-dichlorodiphenyltrichloroethane (DDT)	- from 0.05 to 5.0 (mg/kg)
					α -Hexachlorocyclohexane (α -HCH)	- from 0.05 to 5.0 (mg/kg)
					β -Hexachlorocyclohexane (β -HCH)	- from 0.05 to 5.0 (mg/kg)
					Gamma hexachlorocyclohexane (γ HCH)	- from 0.05 to 0.5 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.133.	MI 04-2023 Methodology for measuring the content of cadmium, lead, arsenic, mercury in organic fertilizers and by-products of animal husbandry using atomic absorption spectrometry (FR.1.31.2023.46865); Chemical testing, physical and chemical testing; atomic absorption spectrometry (AAS)	Livestock by-products;	01.49.28.200	3101000000	Cadmium (Cd)	- from 0.5 to 2500 (mg/kg)
					Arsenic (As)	- from 0.05 to 250 (mg/kg)
					Mercury (Hg)	- from 0.005 to 25.0 (mg/kg)
					Lead (Pb)	- from 5.00 to 5000 (mg/kg)
1.134.	DIN EN 15662-2018; Chemical testing, physical-chemical testing; high performance liquid chromatography	Wheat; Wheat other than durum wheat; Durum wheat; Barley, rye and oats; Corn; Rice, unhusked; Rice, husked; Rice, semi-husked or wholly husked, or broken;	01.11.1;01.11.12;01.11.11;01.11.3;01.11.2;01.12.10;10.61.11;10.61.12;10.61.12.000;01.11.41;01.11.49;01.11.42;10.61.21;10.61.22;10.61.31;10.61.32;10.61.33;10.61.23;	1002;1003;1004;1005;100610;100630;100640000;1007;1008900000;100810000;1008300000;1008400000;1008500000;1008600000;	Azoxystrobin	- from 0.001 to 0.1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		Rice, semi-milled or wholly milled or broken ; Sorghum ; Other cereal crops ; Millet ; Wheat and wheat-rye flour ; Flour from other cereal crops ; Groats and meal of wheat ; Groats, meal and granules of cereals, not included in other groups ; Breakfast cereals and other products from cereals ; Flours and flours of vegetables and other plant crops ; Flours and flours of vegetables and other plant crops ; Starches; inulin; wheat gluten; dextrins and other modified starches ; Soya beans ;	10.61.23.000;10.62.11;01.11.81;01.11.82;01.11.83;01.11.91;01.11.93;01.11.95;01.11.99;01.11.99.190;01.11.94;01.11.92;10.41.42;10.41.42.000;10.41.29;10.41.28;10.41.27;10.41.26;10.41.24;10.41.23;10.41.22;10.41.21;10.42.1;10.42.10;10.89.19;10.89.19.290;10.82.23;10.86.10;10.61.24;10.61.24.000;10.73.11;10.85.14;10.85.14.000;10.62.12;10.62.12.000;10.72.19;10.61.40;10.61.40.000;10.62.20;10.81.20;10.41.41;10.41.41.100;10.39.23;10.39.23.000;10.39.25;10.84.12.140;10.92.10;10.91.10;01.11.62;01.11.62.000;01.11.61;01.11.61.000;01.11.69;01.11.69.000;01.11.75;01.11.73;01.11.71;01.11.74;01.11.72;10.41.53;10.41.53.000;01.13.7;01.13.6;01.19.3;01.19.2	1008210000;1008290000;110100;1102;110311;110313;110319;110320;1104;1904;1108;1201;1202300000;1202410000;120400;1205;120600;120740;120750;1208;1515;1513;1511;1514;1512;1509;1508;1507;170290;190190;1704;190110000;1901200000;1902110000;190219;190220;190230;1903000000;190590;2302;230310;230320;200811;200819;200897;200899;200893;2008910000;200880;200870;200860;200850;200840;200830;200820;2103909001;230910;230990;0708100000;0708900000;071310;0713200000;0713310000;0713320000;071333;0713340000;071335000;0713390000;0713400000;1209100000;120991;	Acephate Benfuracarb Bitertanol (Demeton-S- methyl (Methyl demeton)) Dimethoate (phosphamide)	- from 0.001 to 0.1 (mg/kg) - from 0.001 to 1 (mg/kg) - from 0.005 to 1 (mg/kg) - from 0.005 to 1 (mg/kg) - from 0.001 to 1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		Peanuts (groundnuts), unshelled; Peanuts (groundnuts), shelled; Flaxseed; Rape seeds; Sunflower seeds; Other oilseeds, not included in other groups; Other oilseeds, not included in other groups; Sesame seeds; Mustard seeds; Flour and flour of oilseeds or fruits (except mustard) ; Flour and flour of oilseeds or fruits (except mustard) ; Other vegetable oils and their fractions, unrefined; Coconut oil and its fractions, unrefined; Palm oil and its fractions, unrefined; Rapeseed oil, rapeseed oil,		1209210000;120922;120923;1209240000;120925;120929;1209300000	Carbaryl	- from 0.005 to 1 (mg/kg)
					Diethofencarb residue concentration	- from 0.001 to 1 (mg/kg)
					Mepanipyrim	- from 0.001 to 1 (mg/kg)
					Pencycuron	- from 0.001 to 0.5 (mg/kg)
					Pyraclostrobin	- from 0.001 to 1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		Mustard oil and its fractions, unrefined; Sunflower oil and its fractions, unrefined; Olive oil and its fractions, unrefined; Peanut oil and its fractions, unrefined; Soybean oil and its fractions, unrefined; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Margarine, vegetable-cream and vegetable-fat spreads, rendered vegetable-cream and vegetable-fat mixtures, special-purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes; Other food products not included in other groups;			Pirimicarb Propoxur Prosulfocarb Spiroxamine Triadimenol	- from 0.001 to 0.5 (mg/kg) - from 0.001 to 1 (mg/kg) - from 0.001 to 1 (mg/kg) - from 0.001 to 0.5 (mg/kg) - from 0.005 to 1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		Other food products not included in other groups; Confectionery products containing sugar (including white chocolate), not containing cocoa; Baby food and dietary products; Mixes for the preparation of bakery and flour confectionery products; Mixes for the preparation of bakery and flour confectionery products; Pasta and similar flour products; Prepared food products and dishes based on pasta; Prepared food products and dishes based on pasta; Tapioca and its substitutes prepared from starch, in the form of flakes, granules and other similar forms; Tapioca and its substitutes prepared from starch, in the form of flakes, granules and other similar forms; Bakery products			Fenamiphos Fenbuconazole Fenoxycarb Fluopicolide Flusilazole	- from 0.001 to 0.5 (mg/kg) - from 0.001 to 1 (mg/kg) - from 0.01 to 1 (mg/kg) - from 0.001 to 1 (mg/kg) - from 0.001 to 1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		other dry or bakery products with a long shelf life; Bran, siftings and other waste from the processing of grain crops; Bran, siftings and other waste from the processing of grain crops; Waste from the production of starch and similar waste; Beet pulp, bagasse and other by-products of sugar manufacture; Oilcake and other solid residues of vegetable fats or oils; Oilcake and other solid residues of vegetable fats or oils; Nuts, peanuts (groundnuts), roasted, salted or otherwise prepared ; Nuts, peanuts (groundnuts), roasted, salted or otherwise prepared ; Processed and canned fruit; Mayonnaise sauces; Prepared feed for non-productive			Fosfiazate	- from 0.001 to 0.5 (mg/kg)
					Cyproconazole	- from 0.001 to 1 (mg/kg)
					Epoxiconazole	- from 0.001 to 1 (mg/kg)
					Ethiofencarb	- from 0.001 to 1 (mg/kg)

NO.	Documents establishing rules and methods of research (testing) and measurements	Name of the item	RCPEA 2 CODE	EAEU CN OF FEA	Defined characteristic (Indicator)	Detection range
1.134.		Prepared feed for farm animals (except alfalfa flour and pellets); Vegetable peas; Vegetable peas; Vegetable beans; Vegetable beans; Other green legumes; Other green legumes; Dried peas; Dried chickpeas (garbanzo beans); Dried beans; Dried lentils; Dried forage beans; Olive oil and its fractions, refined but not chemically modified; Olive oil and its fractions, refined but not chemically modified; Sugar beet and sugar beet seeds; Vegetable seeds, except sugar beet seeds; Beet seeds, forage crop seeds; other vegetable raw materials ; Cut flowers and flower buds; flower seeds ;				

	Documents				
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Branch Director

position of authorised person

Signed with electronic signature

signature of authorised person

Menlikieva T.K.

initials, surname of the authorised person