



SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing Laboratory Center of the Federal State Budgetary Institution "All-Russian Plant Quarantine Center"

name of the testing laboratory

RA.RU.21HE52

Number in the register of accredited persons

-
- 1. RUSSIA, Moscow region, Ramensky urban district, working settlement Bykovo, Pogranichnaya street, 32, institute (complex of buildings), letter 1B, 1 floor, premises No. 99, 100, 103-106, 110, 113-117, 130-134, 136, 140, 142-154, 157, 158, 168, 163-176, 179-190.**

business address

For compliance with the requirements of

GOST ISO/IEC 17025-2019 General requirements for the competence of testing and calibration laboratories. GOST ISO/IEC 17025-2019

name and details of the interstate or national standard

RUSSIA, Moscow region, Ramensky urban district, working settlement Bykovo, Pogranichnaya street, 32, institute (complex of buildings), letter 1B, 1 floor, premises No. 99, 100, 103-106, 110, 113-117, 130-134, 136, 140, 142-154, 154, 157, 158, 163-176, 179-190.

business address

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1. Testing (research), measurement of products						
1.1.	52-2019 MR VNIIKR Methodological recommendations for the detection and identification of Ahasverus advena (Waltl), para. 1; 3; 5-10. Enacted on 19th	Barley ; Wheat ; Oats ; Sunflower seeds ; Unhusked rice ; Maize ; Safflower seeds ;	01.11.31;01.11.1;01.11.33;01.11.95;01.12;01.11.2;01.11.99.160;01.11.92;01.27.11;10.61.21.119;10.61.31;10.39.2;10.61.33.140;	1003;1001;110100110;1101001101;1101001109;110100150;1004;120600;1006;1005;0712901100;0712901900;120750;	Ahasverus advena (Waltl)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.1.	September 2019;Other research (tests); methods of other research (tests) unspecified	Mustard seeds ; Coffee beans unroasted; Other wheat flour ; Cereal and coarse flour from wheat; Fruit and nuts, processed and tinned ; Cereal flake products ready blasted or unroasted or mixtures thereof with roasted cereal flakes ; Grains milled or processed into flakes other, not included in other groupings ; Wheat malt ; Barley malt brewing ; Corn malt ; Rye malt ; Flour from other cereal crops ; Rice husked ; Butterflies, beetles and other insects;	10.61.33.119;11.06.10.130;11.06.10.110;11.06.10.140;11.06.10.120;10.61.22;10.61.11.000;01.49.19.473	090111000;0901110001;0901110002;0901110009;090112000;110100;1103;0813;1107;III;1102;010649000		

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.2.	33-2019 MR VNIKR Methodological recommendations for the detection and identification of <i>Araecerus fasciculatus</i> (Degeer), para.1.1; 2.2-2.5; 3. Enacted on 03 September 2019; Other research (tests); methods of other research (tests) unspecified	Coconut nuts ; Nuts other nuts not included in other groupings ; Almonds ; Chestnuts ; Hazelnuts ; Pistachios ; Walnuts ; Bananas ; Dried fruit ; Dried grapes (sultanas) ; Dried fruit, other ; Fruits and nuts preserved for short-term storage, but not ready for immediate consumption ; Coffee beans unroasted ; Coffee substitutes; extracts, essences and concentrates of coffee or coffee substitutes; coffee husks and coffee bean shells ; Pepper, unprocessed ; Cardamom, unprocessed ; Anise, cardamom, coriander, caraway, fennel and juniper berries, unprocessed ;	01.26.20;01.25.39.000; 01.25.31;01.25.32;01.25.33;01.25.34;01.25.35; 01.22.12;10.39.25.130; 10.39.25.131;10.39.25.139;10.39.24;01.27.11; 10.83.12;01.28.11;01.28.13.130;01.28.14;01.28.17;01.11.31;01.11.1; 01.11.33;01.11.32;01.11.42;10.61.33.140;01.12;01.11.2;01.11.41.21; 0;01.11.81;01.26.90;01.11.91;01.11.93;01.11.95;01.11.92;01.28.30.1; 20;01.14.10;01.23.19;01.11.83.000;01.11.82.00;10.61.11.000;01.49.19.473	0801110000;0802;0803; 080620;0814000000;0901110000;0901110002;0901110009; 0901120000;0901909000; 0904;0908;0909;0910; 1003;1001;110100110;1101001101;1101001109; 110100150;1004;1002; 1008;1006;1005;0712901100;0712901900;1007900000;1201;1203000000;120400;1205;120510; 120590000;120600;120750;1211200000;1212930000;0805;1202;010649000	<i>Araecerus fasciculatus</i> (Degeer)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.2.		Dry ginger unprocessed ; Barley ; Wheat ; Oats ; Rye ; Millet ; Cereal flake products ready blasted or unroasted or mixtures thereof with roasted cereal flakes ; Unhusked rice ; Corn ; Grain sorghum seeds ; Soya beans ; Oilseed fruits other ; Flax seeds ; Rapeseed seeds ; Sunflower seeds ; Mustard seeds ; Medicinal crops ; Sugar cane ; Citrus fruits other ; Peanuts (ground nuts) husked ; Peanut (ground nut) unpeeled ; Peeled rice ; Butterflies, beetles and others				

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.2.		insects;				
1.3.	36-2019 MR VNIKR Methodological recommendations for the detection and identification of Sitophilus granarius (Linnaeus), para. 1; 3; 5-10. Enacted on 03 September 2019; Other research (tests); methods of other research (tests) unspecified	Maize ; Barley ; Oats ; Rye ; Millet ; Grain sorghum seed ; Unhusked rice ; Wheat ; Triticale (wheat-rye hybrid) ; Buckwheat ; Cereal flake products ready blasted or unroasted or mixtures thereof with roasted cereal flakes ; Flaked rice ; Butterflies, beetles and other insects (insects);	01.11.2;01.11.31;01.11.33;01.11.32;01.11.42;01.11.41.210;01.12;01.11.1;01.11.49.120;01.11.49.110;10.61.33.140;10.61.11.000;01.49.19.473	1005;0712901100;0712901900;1003;1004;1002;1008;1007900000;1006;1001;110100110;1101001101;1101001109;110100150;1008600000;010649000	Sitophilus granarius (Linnaeus)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.4.	37-2019 MR VNIKR Methodological recommendations for the detection and identification of <i>Sitophilus oryzae</i> (Linnaeus), para.1; 3; 5-10. Enacted on 19 March 2019; Other research (tests); methods of other research (tests) unspecified	Barley ; Oats ; Rye ; Rape seeds ; Sunflower seeds ; Flax seeds ; Unhusked rice ; Corn ; Mustard seeds ; Grain sorghum seeds ; Triticale (wheat-rye hybrid) ; Buckwheat ; Millet ; Cereals and coarse flour from wheat ; Wheat ; Corn ; Cereal flake products ready blasted or unroasted or mixtures thereof with roasted cereal flakes ; Peanuts (ground nuts) unpeeled ; Flaked rice ; Butterflies, beetles and other insects (insects);	01.11.31;01.11.33;01.11.32;01.11.93;01.11.95;01.11.91;01.12;01.11.2;01.11.92;01.11.41.210;01.11.49.120;01.11.49.110;01.11.42;10.61.31;01.11.1;01.11.20;10.61.33.140;01.11.82;10.61.11.000;01.49.19.473	1003;1004;1002;1205;120510;120590000;120600;120400;1006;1005;0712901100;0712901900;120750;1007900000;1008600000;1008;1103;1001;110100110;1101001101;1101001109;110100150;1202;010649000	<i>Sitophilus oryzae</i> L. (Calandra oryzae L.)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.5.	68-2019 MR VNIKR Methodological recommendations on detection and identification of Tribolium confusum Jacquelin du Val, p.1; 3; 5-10. Enacted on 19 March 2020 ;Other research (tests);methods of other research (tests) without specification	Wheat ; Rye ; Maize ; Millet ; Grain sorghum seeds ; Triticale (wheat-rye hybrid) ; Buckwheat ; Cereal flake products ready blasted or unroasted or mixtures thereof with roasted cereal flakes ; Flour of wheat and wheat-rye ; Flour from other cereal crops ; Cereals and coarse flour from wheat ; Malt ; Corn malt ; Wheat malt ; Rye malt ; Malting barley malt ; Breakfast cereal products and other cereal products ; Butterflies, beetles and other insects (insects);	01.11.1;01.11.32;01.11.2;01.11.42;01.11.41.2 10;01.11.49.120;01.11.49.110;10.61.33.140;10.61.21;10.61.22;10.61.31;11.06.10;11.06.10.140;11.06.10.130;11.06.10.120;11.06.10.110;10.61.33;01.49.19.473	1001;110100110;1101001101;1101001109;110100150;1002;1005;0712901100;0712901900;1008;1007900000;1008600000;110100;III;1102;1103;2401107000;1107;1104;010649000	Tribolium confusum Duv.	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.6.	69-2019 MR VNIKR Methodological recommendations for the detection and identification of <i>Tenebrio molitor</i> Linnaeus, para.1; 3; 5-10. Enacted on 19 March 2020; Other research (tests); methods of other research (tests) unspecified	Barley ; Wheat; Oats ; Rye ; Cereals (except rice), leguminous crops, oilseeds ; Unhusked rice ; Corn ; Corn malt ; Wheat malt ; Rye malt ; Malting barley malt ; Millet ; Grain sorghum seeds ; Triticale (wheat-rye hybrid) ; Buckwheat ; Sunflower seeds ; Wheat and wheat-rye flour ; Flour from other cereal crops ; Cereals and coarse flour from wheat ; Breakfast cereal products and other cereal products ; Flaked rice ; Butterflies, beetles and other insects (insects);	01.11.31;01.11.1;01.11.33;01.11.32;01.11;01.12;01.11.2;11.06.10.14 0;11.06.10.130;11.06.10.120;11.06.10.110;01.11.42;01.11.41.210;01.11.49.120;01.11.49.11 0;01.11.95;10.61.21;10.61.22;10.61.31;10.61.33;10.61.11.000;01.49.19.473	1003;1001;110100110;1101001101;1101001109 ;110100150;1004;1002; 1005;1008;1006;071290 1100;0712901900;1107; 1007900000;100860000 0;120600;110100;III;11 02;1103;1104;01064900 0	<i>Tenebrio molitor</i> L.	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.6.						
1.7.	20-2020 MR VNIKR Methodological recommendations for the detection and identification of <i>Neodiprion abietis</i> (Harris), para.1; 3-6.1; 7-8. Enacted on 17 September 2020; Other research (tests); methods of other research (tests) unspecified	Christmas (New Year) trees ; Plant materials: Live plants ; Bulbs, tubers and rhizomes ; Branches and cuttings ; Fungi ; Softwood timber ; Timber, unprocessed wood, including split logs and stakes ; Fuelwood ; Butterflies, beetles and other insects (insects);	01.29.20;01.30.10;02.20.11;16.10.39;02.20.14;01.49.19.473	0604202000;0602;0601;0604;4403;4404;44041000;4401;010649000	<i>Neodiprion abietis</i> (Harris)	detected/detected in a non-viable state/not detected -
1.8.	24-2020 MR VNIKR Methodological recommendations for the detection and identification of <i>Dinoderus minutus</i> (F.), para.1.1;	Barley ; Oat ; Rye ; Cereal crops (except rice), leguminous crops, seeds of oilseeds ;	01.11.31;01.11.33;01.11.32;01.11;01.12;01.11.2;01.11.41.210;01.11.49.110;10.61.33;10.61.11.000;01.49.19.473	1003;1004;1002;1001;1005;1008;1006;071290100;0712901900;1007900000;1104;010649000	<i>Dinoderus minutus</i> (F.)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.8.	3 -4; 6. Enacted on 17 September 2020;Other research (tests);methods of other research (tests) unspecified	Unhusked rice ; Corn ; Grain sorghum seeds ; Buckwheat ; Breakfast cereal products and other cereal products ; Flaked rice ; Butterflies, beetles and other insects (insects);				
1.9.	25-2020 MR VNIKR Methodological recommendations for the detection and Identification of <i>Oryzaephilus surinamensis</i> (L.), para.1.1 para.3 – 11. Enacted on 17 September 2020;Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Barley ; Oat ; Rye ; Unhusked rice ; Corn ; Cardamom unprocessed ; Millet ; Grain sorghum seeds ; Cereal products for breakfast and other products from cereal crops ; Processed cinnamon ; other processed spices ; Rice husked ; Butterflies, beetles and other	01.11;01.11.31;01.11.33;01.11.32;01.12;01.11.2;01.28.13.130;01.11.42;01.11.41.210;10.61.33;10.84.23;10.61.11.00;01.49.19.473	1001;1002;1003;1004;1005;1008;1006;071290100;0712901900;0908;1007900000;1104;010649000	<i>Oryzaephilus surinamensis</i> L.	detected/detected in a non-viable state/not detected -

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Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.10.		from wheat ; Breakfast cereal products and other cereal products ; Peeled rice ; Flax seeds ; Seeds of other oilseeds, not included in other groups ; Fruit processed and preserved ; Flour, flakes and granules of potatoes, including dried potatoes ; Fine and coarse flour from vegetable and other vegetable crops ; Butterflies, beetles and other insects (insects);				
1.11.	42-2020 MR VNIKR Methodological recommendations for the detection and identification of Cephus pygmaeus L., para.1; 3; .5 – 8.2; para.9-10. Enacted on 01 October 2020 ;Other research	Cereal straw and chaff crops ; Butterflies, beetles and other insects;	01.11.50;01.49.19.473	1213000000;010649000	Cephus pygmeus (Linnaeus)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.11.	(tests); methods of other studies (tests) without specification					
1.12.1 .1 2 .	91-2020 MR VNIKR Methodological recommendations for detection and identification of <i>Acanthoscelides obtectus</i> (Say), para.1.1; 2.1.2; 2.1.4; 4 - 5. Enacted on 24 November 2020; Other research (tests); methods of other research (tests) unspecified	Dried leguminous vegetables (grain legume crops) ; Soya beans ; Butterflies, beetles and other insects (insects);	01.11.7;01.11.81;01.49.19.473	0713;1201;010649000	<i>Acanthoscelides obtectus</i> (Say)	detected/detected in a non-viable state/not detected -
1.13.1 .1 3 .	147-2020 MR VNIKR Methodological recommendations for detection and identification of <i>Frankliniella occidentalis</i> (Pergande), Second Edition. p.1.1; 3-12. Enacted on 28 December 2020 ; Other research (tests);	Seedlings, seedlings of trees and shrubs ; Cut flowers and flower buds ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Plant material: living plants; bulbs, corms, corms and bulbs	02.10.11;01.19.21;02.30.30;01.30.10;01.13.34;01.13.4;01.13.1;01.13.14;01.13.32;01.13;01.21.11;10.39.25.139;01.24;01.24.23;01.22.19;01.25.11;01.25.12;01.25.13;01.25.19.190;	0602;0603;0601;0604;070200000;0703;0704;0705;070700;0709;0813501900;080610;080620;0808;0809;081090;0810500000;0810600000;081020;0810100000;010649000	<i>Frankliniella occidentalis</i> (Pergande)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.13.	methods of other studies (tests) without specification	Rootstocks; shoots and cuttings; mushrooms ; Tomatoes (tomatoes) ; Vegetable root and tuber crops, bulbous vegetable crops ; Vegetable crops salad or green ; Lettuce ; Cucumbers ; Vegetables and melon crops, root and tuber crops ; Fresh grapes of table varieties ; Dried fruit of other kinds ; Seed and stone fruits ; Apricots ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Kiwi ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Butterflies, beetles and other insects (insects);Butterflies, beetles and other insects (insects);	01.49.19.473			

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.14.1 . 1 4 .	90-2021 MR VNIKR Methodological recommendations for detection and identification of Thrips palmi Karny, Second Edition. p.1.1; 3-12. Enacted on 13 January 2022;Other investigations (tests);Methods of other investigations (tests) without specification	Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Seedlings, seedlings of trees and shrubs. Cut flowers and flower buds ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Tomatoes (tomatoes) ; Vegetable root and tuber crops, bulbous vegetable crops ; Vegetable crops salad or green ; Lettuce ; Cucumbers ; Vegetables and crops melons, root and tuber crops ; Butterflies, beetles and other insects (insects);	01.30.10;02.10.11;01.1 9.21;02.30.30;01.13.34 ;01.13.4;01.13.1;01.13. 14;01.13.32;01.13;01.4 9.19.473	0602;0601;0604;0603;0 70200000;0703;0704;07 05;070700;0709;010649 000	Thrips palmi (Karny)	detected/detected in a non-viable state/not detected -
1.15.	64-2019 MR VNIKR Methodological recommendations for the detection and identification of	Potatoes ; Tomatoes ; Cucumbers ; Cabbage ;	01.13.51;01.13.34;01.1 3.32;01.13.12;01.13.14 ;01.13.41;10.61;01.29. 3;	0710100000;070200000 ;070700;0704;0705;070 6;1103;1104;2302;1006 20;	Abutilon theophrasti Med	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.15.	Abutilon theophrasti Med., para. 1, 2, 5-9. Enacted on 19 March 2020;Other research (tests); methods of other research (tests) unspecified	Lettuce ; Carrots, turnips, rutabagas ; Products of flour-milling industry cereal production ; Plant materials, used chiefly for weaving, as well as for stuffing, dyeing or tanning ; cake and other solid residues of vegetable fats or oils ; Textile yarns and threads ; Museum collections ; Soya beans ; Dried leguminous vegetables (grain legume crops) ; Green leguminous vegetables other ; Corn ; Sorghum ; Buckwheat ; Flax seeds ; Sunflower seeds ; Sugar beet ; Vegetables (except potatoes) and dried mushrooms ; Unprocessed tobacco ;	10.41.41;13.10;91.02.20;01.11.81;01.11.7;01.11.69;01.11.20;01.11.41;01.11.49.110;01.11.91;01.11.95;01.13.71;10.39.13;01.15.10	100630;1006400000;1401;140490000;2306;230400000;520100;5202;5301;5302;5303;9705;1201;0713;0708;1005;0712901100;0712901900;1007;1008;120400;120600;121291;0712;2401		

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.16.	66-2019 MR VNIKR Methodological recommendations for detection and identification of Euphorbia helioscopia L., para. 1.5, 1.6, Annex A.1, A.2, A.5- A.10. Enacted on 19 March 2019; Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, oilseeds ; Flour and cereal products ; Malt ; Plants used chiefly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Crops for fodder ; Plant materials used chiefly for weaving and for stuffing, dyeing or tanning ; Sauces ; Mixed condiments and spices ; Mustard flour and powder ; Prepared mustard ; Cakes and other solid residues of vegetable fats or oils ; Fertilisers of animal or vegetable origin, not included in other groupings ; Textile yarns and threads ; Unhusked rice ; Museum collections ;	01.11;10.61;11.06.10;01.28.30;01.19.10;01.29.3;10.84.12;10.41.41;20.15.80;13.10;01.12.10;91.02.20	1001;1002;1003;1004;1005;1007;1008;071290100;0712901900;1201;120400;1205;120600;1207;1213000000;0713;1103;1104;2302;100620;100630;1006400000;1107;1211;1401;140490000;2103909009;2306;23040000;3101000000;520100;5202;5301;5302;5303;100610;9705	Euphorbia helioscopia L.	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.16.						
1.17.	32-2020 MR VNIKR Methodological recommendations for detection and identification of <i>Thlaspi arvense</i> , para. 1; 2; 5-9. Enacted on 02 October 2020. ;Other research (tests);methods of other research (tests) without specification	Cereal crops (except rice), leguminous crops, oilseeds ; Flour and cereal products ; Malt ; Plants used chiefly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Crops for fodder ; Plant materials used chiefly for weaving and for stuffing, dyeing or tanning ; Sauces ; Mixed condiments and spices ; Mustard flour and powder ; Prepared mustard ; Cakes and other solid residues of vegetable fats or oils ; Fertilisers of animal or vegetable origin, not	01.11;10.61;11.06.10;01.28.30;01.19.10;01.29.3;10.84.12;10.41.41;20.15.80;13.10;01.12.10	1001;1002;1003;1004;1005;1007;1008;071290100;0712901900;1201;120400;1205;120600;1207;1213000000;0713;1103;1104;2302;100620;100630;1006400000;1107;1211;1214909000;1401;140490000;2103909009;2306;230400000;3101000000;520100;5202;5301;5302;5303;100610	<i>Thlaspi arvense</i> L	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.17.		included in other groupings ; Textile yarns and threads ; Unhusked rice ;				
+1.18.	66-2020 MR VNIKR Methodological recommendations for the detection and identification of Iva xanthiifolia Nutt, para. 1, 2, 4-8. Enacted on 18 November 2020; Other research (tests); methods of other research (tests) unspecified	Wheat ; Rye ; Barley ; Oat ; Corn ; Sorghum ; Buckwheat ; Malt ; Flax seeds ; Rape seeds ; Sunflower seeds ; Plant materials, used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Museum collections ; Seeds of other oilseeds not included in in other groupings ; Seeds of fodder beet (except seeds of sugar beet sugar beet seeds) and seeds of fodder plants plants ;	01.11.1;01.11.32;01.11.31;01.11.33;01.11.20; 01.11.41;01.11.49.110;11.06.10;01.11.91;01.11.93;01.11.95;01.29.3;91.02.20;01.11.99;01.11.93;01.13.60;01.11.50;10.61.4	1001;1002;1003;1004;1005;0712901100;0712901900;1007;1008;1107;120400;1205;120510;120590000;120600;1401;140490000;9705;1207;1209;120991;1213000000;2302	Iva xanthiifolia Nutt	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.18.		Seeds of vegetable crops, except seeds of sugar beet ; Straw and chaff from grain crops ; Bran, chaff and other wastes from processing of grain crops ;				
1.19.	46-2019 MR VNIKR Methodological recommendations for the detection and identification of Sida spinosa L., para. 1-3, 5-7, Appendix E. Enacted on 19 September 2019 ; Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Leaves of mate ; Tea leaves ; Spices unprocessed ; Unhusked rice ; Products of flour-milling industry cereal production ; Malt ; Seeds of vegetable crops, except seeds of sugar beet ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Fodder crops ; Plant materials,	01.11;01.27.13;01.27.12;01.28.1;01.12.10;10.61;11.06.10;01.13.60;01.28.30;01.19.10;01.29.3;10.84.12;10.41.41;20.15.80;13.10;91.02.20	1001;1002;1003;1004;1005;1007;1008;0712901 100;0712901900;1201;120400;1205;120600;1207;1213000000;0713;0903000000;0904;0902;0905;0906;0907;0908;0909;0910;100610;1103;1104 ;2302;100620;100630;1006400000;1107;120991;1211;1214909000;1401;140490000;210390909;2306;230400000;3101000000;520100;5202;5301;5302;5303;9705	Sida spinosa L.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.19.		used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Sauces ; Mixed condiments and spices ; Mustard flour and powder ; Prepared mustard ; Cakes and other solid residues of vegetable fats or oils ; Fertilisers of animal or vegetable origin, not included in other groupings ; Textile yarns and threads ; Museum collections ;				
1.20.	56-2022 MR VNIKR Methodological recommendations for the detection and identification of weed species of the genus <i>Centaurea</i> L., p. 1, 2, 4, 5. Enacted on 15 November 2022; Other research (tests); methods of other research (tests) unspecified	Wheat ; Rye ; Barley ; Oat ; Corn ; Sorghum ; Buckwheat ; Malt ; Flax seeds ; Rape seeds ; Sunflower seeds ;	01.11.1;01.11.32;01.11.31;01.11.33;01.11.20; 01.11.41;01.11.49.110;11.06.10;01.11.91;01.11.93;01.11.95;10.41.41 ;01.11.50;91.02.20;01.11.99;01.11.92;01.11.94;01.19.31;01.13.60;01.19.22	1001;1002;1003;1004;1005;0712901100;07129 01900;1007;1008;1107;120400;1205;120510;120590000;120600;2306;2 30400000;1213000000;9705;1207;120750;120740;1209;120991	<i>Centaurea diffusa</i> Lam.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.20.		Cake and other solid residues of vegetable fats or oils ; Straw and chaff from grain crops ; Museum collections ; Seeds of other oilseeds not included in other groupings ; Mustard seeds ; Sesame seeds ; Seeds of fodder beet (except seeds of sugar beet) and seeds of fodder beet Seeds of fodder beet (except sugar beet seeds) and seeds of fodder plants ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of flower crops ;				
1.21.	GOST 34892-2022 INTERSTATE STANDARD PLANT QUARANTINE Rules of preparation of laboratory samples in herbological research;Sample preparation ;sample preparation	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Leaves of mate ; Tea leaves ; Spices unprocessed ; Unhusked rice ; Products of flour-milling industry cereal production ;	01.11;01.27.13;01.27.12;01.28.1;01.12.10;10.61;11.06.10;01.13.60;01.28.30;01.19.10;01.29.3;10.84.12;10.41.41;20.15.80;13.10;91.02.20;01.19.22;01.19.31	1001;1002;1003;1004;1005;1007;1008;071290100;0712901900;1201;120400;1205;120600;1207;1213000000;0713;0903000000;0904;0902;0905;0906;0907;0908;0909;0910;100610;	Weeds and/or their parts	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.21.1 . 2 1 .		Malt ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Plants used chiefly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Crops for fodder ; Plant materials used chiefly for weaving and for stuffing, dyeing or tanning ; Sauces ; Mixed condiments and spices ; Mustard flour and powder ; Prepared mustard ; Cakes and other solid residues of vegetable fats or oils ; Fertilisers of animal or vegetable origin, not included in other groupings ; Yarns and threads of textiles ; Museum collections ; Seeds of flower crops ; Seeds of fodder beet (except sugar beet seeds) and seeds of fodder		1103;1104;2302;100620;100630;1006400000;1107;120991;1211;1214909000;1401;1404900000;2103909009;2306;230400000;3101000000;520100;5202;5301;5302;5303;9705;1209		

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.21.		plants ;				
1.22.	71-2019 MR VNIKR Methodological recommendations for detection and identification of Heterodera avenae Wolleneber, para. 1; 3; 6-11. Enacted on 19 March 2020; Other research (tests); methods of other research (tests) unspecified	Wheat, except durum wheat ; Rye ; Barley ; Oats ; Corn ; Cereal crops other ; Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ;	01.11.12;01.11.32;01.11.33;01.11.20;01.11.49;01.30.10	1001;1002;1003;1004;1005;0712901100;0712901900;1008300000;1008400000;1008600000;0602;0601	Heterodera avenae Wolleneber	detected/detected in a non-viable state/not detected -
1.23.	157-2019 MR VNIKR Methodological recommendations for the detection and identification of Heterodera schachtii A. Schmidt , para. 1, 2, 4-8. Enacted on 23 December 2019 ; Other research (tests); methods of other	Table beetroot ; Sugar beet ; Mineral raw material for chemical industries and fertiliser production other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.13.49.110;01.13.71;08.91.19;01.30.10	070610000;070690;121291;2530900009;0602;0601	Heterodera schachtii schmidt	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.23.	research(tests) without specification	cuttings; mycelium ;				
1.24.	51-2022 MR VNIKR Methodological recommendations for the detection and identificaton of Globodera rostochiensis (Woll.) Behrens, Globodera pallida (Stone) Skarbilovich and other nematodes of the genus Globodera associated with regulated products, para.1, 3-8. Enacted on 15 November 2022 ; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Potatoes ; Leeks and other crops vegetable bulbous ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Manioc (cassava) ; Batat (sweet potato) ; Table root crops and tuber crops with high starch or inulin content, other ;	01.30.10;01.13.51;01.13.44;01.13.49;01.13.53;01.13.52;01.13.59	0602;0601;0710100000;0703;0706;071410000;071420;0714300000;0714400000	Globodera pallida (Stone) Behrens Globodera rostochiensis (Wollenweber) Behrens	detected/not detected - detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.25.	65-2021 MR VNIKR Methodological recommendations for the detection and identification of Maize dwarf mosaic virus, para. 1.2, 3-7. Enacted on 03 December 2021 ; Molecular biological research; other methods molecular biological research (tests)	Corn ;	01.11.2	1005;1007;1008	Maize dwarf mosaic virus	detected/not detected -
1.26.	73-2021 MR VNIKR Methodological recommendations for the detection and identification of Tobacco streak virus, para. 1.2 - 1.4, 2. Enacted on 09 December 2021 ; Molecular biological research; method of polymerase chain reaction (PCR)	Potatoes ; Dried peas ; Soya beans ; Seeds of vegetable crops, except seeds of sugar beet ; Annual crops other ;	01.13.51;01.11.75;01.11.81;01.13.6;01.19	0701;0713;1201;1209;0602	Tobacco streak virus	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.27.	61-2021 MR VNIKR Methodological recommendations for detection and identification of Potato yellow dwarf nucleorhabdovirus, para. 1.2, 2 - 4. Enacted on 26 November 2021;Molecular biological research;Polymerase chain reaction (PCR) method (PCR).	Annual crops other ; Potatoes ;	01.19;01.13.51	0602;0701	Potato yellow dwarf nucleorhabdovirus	detected/not detected -
1.28.	61-2019 MR VNIKR Methodological recommendations for the detection and identification of Chrysanthemum stem necrosis tospovirus, para. 1.1 - 1.5, 1.6.2 - 1.6.3, 2.2, 2.4 - 2.7. Enacted on 30 September 2019 ; Molecular biological research;other methods molecular biological research (tests)	Annual crops other ; Seedlings, tree saplings and shrubs ;	01.19;02.10.11	0602	Chrysanthemum stem necrosis tospovirus	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.29.	62-2019 MR VNIKR Methodological recommendations for the detection and identification of Raspberry ringspot nepovirus, para. 1, 2.2 – 2.5. Enacted on 30 September 2019 ; Molecular biological research; other methods molecular biological research (tests)	Annual crops other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seeds of flower crops ; Seedlings, tree saplings and shrubs ;	01.19;01.30;01.19.22;02.10.11	0602;0601	Raspberry ringspot nepovirus	detected/not detected -
1.30.	114-2019 MR VNIKR Methodological recommendations for the detection and identification of Arabis mosaic nepovirus, para. 1, 2.1.1.3, 2.2 – 2.5. Enacted on 19th March 2020; Molecular biological research; other methods molecular biological research (tests)	Annual crops other ; Seeds of vegetable crops, except seeds of sugar beet ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Barley ; Seedlings, tree saplings and shrubs ;	01.19;01.13.6;01.30;01.11.31;02.10.11	120991;0602;0601;1003	Arabis mosaic nepovirus	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.31.	53-2020 MR VNIKR Methodological recommendations for the detection and identification of identification of virus, para. 1.2, 3 - 7. Enacted on 28 October 2020 ; Molecular biological research; method of polymerase chain reaction (PCR)	Corn ; Barley ; Wheat ; Oat ; Semi-cropped rice or fully cropped, husked or crushed ; Rye ;	01.11.2;01.11.31;01.11.1;01.11.33;10.61.1;01.11.32	1007;1008;1005;1003;1001;1004;1006;1002	Brome mosaic virus	detected/not detected -
1.32.	51-2019 MR VNIKR Methodological recommendations for the detection and identification of Pseudocercospora herpotrichoides (Fron) Deighton, para. 1, 2, 4 - 6. Enacted on 19 September 2019 ;Mycological tests ; other methods mycological research (tests)	Wheat ; Rye ; Barley ; Oat ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.1;01.11.32;01.11.31;01.11.33;01.30;01.19;21.10.60.194	1001;1002;1003;1004;0602;3002	Pseudocercospora herpotrichoides (Fron) Deighton	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.33.	55-2021 MR VNIKR Methodological recommendations for the detection and identification of Didymella ligulicola (K.F. Baker, Dimock & L.H. Davis) von Arx, para. 1 - 3, 4.2 - 4.3.4, 4.3.6. Enacted on 16 November 2021 ;Mycological tests ; other methods mycological research (tests)	Cut chrysanthemums ; Flower sprouts ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.19.21.150;01.30.10.121;01.30;01.19;21.10.60.194	0603140000;0602907000;0602;3002	Didymella ligulicola (K.F. Baker, Dimock & L.H. Davis) von Arx	detected/not detected -
1.34.	18-2021 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora kernoviae Brasier, Phytophthora ramorum Werres et al, Second edition, para. 1 - 3, 4.3. Enacted on 05 August 2021 ;Mycological tests ; other methods mycological	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.30;01.19;21.10.60.194	0602;3002	Phytophthora kernoviae Brasier Phytophthora ramorum Werres et al	detected/not detected - detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.34.	research (tests)					
1.35.	67-2021 MR VNIKR Methodological recommendations for the detection and identification of Diaporthe helianthi Muntanola-Cvetkovic et al., para. 1 -3, 4.3. Enacted on 06 December 2021 ;Mycological tests ; other methods mycological research (tests)	Sunflower seeds ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seeds of annual flower crops ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.95;01.30;01.19.2 2.110;01.19;21.10.60.1 94	120600;0602;12093000 00;3002	Diaporthe helianthi Muntanola-Cvetkovic et al.	detected/not detected -
1.36.	30-2021 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora rubi Man in 't Veld and	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.30;21.10.60.194	0602;3002	Phytophthora fragariae Hickman. Hickman Phytophthora rubi Man in 't	detected/not detected - detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.36.	Phytophthora fragariae C.J. Hickman, para. 1 -3, 4.3. Enacted on September 24, 2021;Mycological tests;Other methods of mycological research (tests).				Veld	
1.37.	37-2022 MR VNIKR Methodological recommendations for the detection and identification of Colletotrichum truncatum (Schweinitz) Andrus & W.D. Moore and Colletotrichum dematium (Persoon) Grove, para. 1 - 3, 4.3. Enacted on 01 November 2022;Mycological tests ; other methods mycological research (tests)	Soya beans ; Flax seeds ; Rape seeds ; Safflower seeds ; Mustard seeds ; Dried peas ; Chillies and pea black pepper, not dried ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.81;01.11.91;01.1 1.93;01.11.99.160;01.1 1.92;01.11.75;01.13.31 .000;01.30;01.19;21.10 .60.194	1201;120400;1205;1207 600000;120750;071021 0000;071310;070960;06 02;3002	Colletotrichum dematium (Persoon) Grove Colletotrichum truncatum (Schweinitz) Andrus & W.D. Moore	detected/not detected - detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.38.	57-2021 MR VNIKR Methodological recommendations for the detection and identification of Phaeosphaeria nodorum (E. Müll.) Hedjar., para. 1 -3, 4.3. Enacted on 16 November 2021;Mycological tests ; other methods mycological research (tests)	Wheat ; Rye ; Barley ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.1;01.11.32;01.11.31;01.30;01.19;21.10.60.194	1001;1002;1003;0602;3002	Phaeosphaeria nodorum (E. Müll.) Hedjar.	detected/not detected -
1.39.	68-2021 MR VNIKR methodological recommendations for the detection and identification of Colletotrichum graminicola (Ces.) G.W. Wilson., para. 1 - 4, 6. Enacted on 26 November 2021 ;Mycological tests ; other methods mycological research (tests)	Corn ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.2;01.30;01.19;21.10.60.194	1005;0602;3002	Colletotrichum graminicola (Ces.) G.W. Wilson.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.40.	82-2021 MR VNIKR Methodological recommendations for the detection and identification of (<i>Alternaria triticina</i> Prasada & Prabhu, <i>Alternaria infectoria</i> E.G. Simmons, <i>Alternaria tenuissima</i> (Kunze) Wiltshire.), para. 1 -3, 4.3. Enacted on 09 December 2021 ;Mycological tests ; other methods mycological research (tests)	Wheat ; Barley ; Oat ; Rye ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.1;01.11.31;01.11.33;01.11.32;01.30;01.19;21.10.60.194	1001;1003;1004;1002;0602;3002	<i>Alternaria infectoria</i> E.G. Simmons	detected/not detected -
					<i>Alternaria tenuissima</i> (Kunze) Wiltshire.	detected/not detected -
					<i>Alternaria triticina</i> Prasada & Prabhu	detected/not detected -
1.41.	52-2022 MR VNIKR Methodological recommendations for the detection and identification of <i>Ceratocystis fagacearum</i> (Bretz) J. Hunt, para. 1 -3, 4.2. Enacted on 15 November 2022;Mycological tests ; other methods mycological research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.30;21.10.60.194	0602;3002	<i>Ceratocystis fagacearum</i> (Bretz) J. Hunt	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.41.						
1.42.	81-2021 MR VNIKR Methodological recommendations for the detection and identification of <i>Mycosphaerella linicola</i> Naumov., para. 1 - 3, 4.2. Enacted on 09 December 2021 ;Mycological tests ; other methods mycological research (tests)	Flax seeds ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.91;01.30;01.19;21.10.60.194	120400;0602;3002	<i>Mycosphaerella linicola</i> Naumov.	detected/not detected -
1.43.	111-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins, para. 1 - 2.3.2. Enacted On 30 November 2017 ;Mycological tests;	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ; Christmas trees (New Year trees) ;	01.30;21.10.60.194;01.29.20	0602;3002;0604202000	<i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.43.	other methods of mycological research (tests)					
1.44.	56-2019 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora sojae Kaufm. & Gerd , para. 1, 2.2. Enacted on 19 March 2020 ;Mycological tests ; other methods mycological research (tests)	Soya beans ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Annual crops other ; Microbial cultures (except yeast) ;	01.11.81;01.30;01.19;21.10.60.194	1201;0602;3002	Phytophthora sojae Kaufm. & Gerd.	detected/not detected -
1.45.	70-2019 MR VNIKR Methodological recommendations for the detection and on identification of bunt fungi in cereal crops (Tilletia ssp., Ustilago ssp.) , para. 1, 2.2, 3. Enacted on 30 September 2019 ;Mycological	Barley ; Wheat ; Oat ; Rye ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.11.31;01.11.1;01.11.33;01.11.32;01.30;01.19;21.10.60.194	1003;1001;1004;1002;0602;3002	Tilletia laevis J.G. Kuhn Ustilago tritici (Bjerk.) Rostrup	detected/not detected - detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.45.	other methods of mycological research (tests)	Annual crops other ; Microbial cultures (except yeast) ;			Ustilago nuda (C.N. Jensen) Rostr.	detected/not detected -
					Tilletia caries (DC.) Tul. & C. Tul.	detected/not detected -
					Tilletia barclayana (Bref.) Sacc. & P. Syd.	detected/not detected -
1.46.	40-2019 MR VNIKR Methodological recommendations for the detection and identification of Verticillium albo-atrum Renke & Berthold и Verticillium dahliae Kleb , para. 1, 2.2 - 2.2.4. Enacted on 19 March 2020;Mycological tests ; other methods mycological research (tests)	Rape seeds ; Soya beans ; Sunflower seeds ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.11.93;01.11.81;01.11.95;01.30;21.10.60.19 4	1205;1201;120600;0602 ;3002	Verticillium albo- atrum Reinke et Berthold	detected/not detected -
					Verticillium dahliae Klebahn	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.47.	58-2019 MR VNIKR Methodological recommendations for the detection and identification of Diaporthe longicolla (Hobbs) J.M. Santos, Vrandečić & A.J.L. Phillips, para. 1 - 3, 4.3 - 4.4. Enacted on 19 March 2020 ;Mycological tests ; other methods mycological research (tests)	Soya beans ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.11.81;01.30;21.10.6 0.194	1201;0602;3002	Diaporthe longicolla (Hobbs) J.M. Santos, Vrandecic & A.J.L. Phillips	detected/not detected -
1.48.	50-2019 MR VNIKR Methodological recommendations for the detection and identification of Diaporthe caulivora (Athow & Caldwell) J.M. Santos, Vrandečić & A.J.L. Phillips , para. 1 - 3, 4.3 - 4.3.3. Enacted on 19 March 2020;Mycological tests ; other methods mycological research (tests)	Soya beans ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.11.81;01.30;21.10.6 0.194	1201;0602;3002	Diaporthe caulivora (Athow & Caldwell) J.M. Santos, Vrandecic & A.J.L. Phillips	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.49.	41-2019 MR VNIKR Methodological recommendations for the detection and identification of Fusarium avenaceum (FR.) Sacc., Fusarium graminearum Schwabe, Fusarium culmorum (W.G.Sm.) Sacc., Fusarium sporotrichioides Sherb., Microdochium nivale (Fries) Samuels & I.C. Hallett, para. 1 - 3, 4.3. Enacted on 19th March 2020 ;Mycological tests ; other methods mycological research (tests)	Corn ; Wheat ; Barley ; Rye ; Unhusked rice ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.11.2;01.11.1;01.11.31;01.11.32;01.12.1;01.30;21.10.60.194	1005;1001;1003;1002;0602;3002	Fusarium avenaceum (FR.) Sacc.	detected/not detected -
					Fusarium culmorum (W.G.Sm.) Sacc	detected/not detected -
					Fusarium graminearum Schwabe	detected/not detected -
					Fusarium sporotrichioides Sherb.	detected/not detected -
					Microdochium nivale (Fries) Samuels & I.C. Hallett.	detected/not detected -
1.50.	24-2021 MR VNIKR Methodological recommendations for the detection and identification of species of the genus Trogoderma spp., present on the territory of the Russian Federation, para.1; 3; 6-9.1;	Dry milk, sublimated skimmed not more than 1.5% of fat ; Milk and cream are dry, sublimated, including unskimmed ; Eggs without shells and yolks	10.51.21;10.51.22;10.89.12;01.11.7;01.11.1;01.11.32;01.11.31;01.11.33;01.11.2;01.12;10.6	040210;0402;040811;0713;1001;1002;1003;1004;1005;0712901100;0712901900;1006;1007;1008;110100;1102;1103;1104;1106;1107;11090000;1201;120400;1205;120510;	Trogoderma angustum (Solier as per Gay)	detected/detected in a non-viable state/not detected -
					Trogoderma variabile Ballion	detected/detected in a non-viable

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.50.	9.2.2-9.3.1; 9.3.3-11. Enacted on 03 September 2021 ;Other research (tests); methods of other research (tests) unspecified	egg, fresh or canned; eggs in Shelled canned or boiled; egg white (egg powder); Dried leguminous vegetables (grain legume crops) ; Wheat ; Rye ; Barley ; Oat ; Corn ; Unhusked rice ; Rice husked ; Sorghum ; Buckwheat ; Wheat and wheat and rye flour; Flour from other cereal crops ; Cereal and coarse flour from wheat; Cereal products for breakfast and other products from cereal crops ; Fine and coarse flour from vegetable and other plant crops ; Corn malt ; Wheat malt ; Rye malt ; Barley malt	10.61.33;10.61.23;11.06.10.140;11.06.10.130; 11.06.10.120;11.06.10.110;10.62.11;01.11.81; 01.11.91;01.11.93;01.11.95;01.11.99;10.41.42 ;01.19.31.190;01.19.31.162;01.19.31.161;01.19.31;10.73;10.41.41;91.02.20;01.49.19.473	120590000;120600;1207;1208;120929;120921000;120922;1209;1902;2306;9705;010649000		state/not detected -
					Trogoderma quinquefasciatum	detected/detected in a non-viable state/not detected -
					Trogoderma longisetosum Chao & Lee	detected/detected in a non-viable state/not detected -
					Trogoderma ornatum (Say)	detected/detected in a non-viable state/not detected -
					Trogoderma inclusum LeConte	detected/detected in a non-viable state/not detected -
					Trogoderma versicolor	detected/detected in a non-viable state/not detected -
					Trogoderma simplex Jayne	detected/detected in a non-viable state/not detected -

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Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.50.		Butterflies, beetles and other insects;				
1.51.	25-2021 MR VNIKR Methodological recommendations for detection and identification of <i>Xylosandrus crassiusculus</i> (Motschulsky), para.1; 3; 5-7.1; 8-10. Enacted on 03 September 2021; Other research (tests); methods of other research (tests) unspecified	Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Seedlings, seedlings of trees and shrubs ; Fuelwood (softwood); Hardwood timber, excluding tropical timber; Tropical roundwood (tropical timber); Wooden pallets, including pallets with sides, and other wooden loading boards ; Timber, longitudinally sawn or split, divided into layers or	02.30.30;01.30.10;02.10.11;02.20.14;02.20.12;02.20.13;16.24.11;16.10.10;01.49.19.473	060220;0602;4401;4403;4415;4407;010649000	<i>Xylosandrus crassiusculus</i> (Motschulsky)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.51.		husked, thicker than 6 mm; wooden railroad or tramway sleepers, unimpregnated ; Butterflies, beetles and other insects (insects);				
1.52.	01-2021 MR VNIKR Methodological recommendations for the detection and identification of <i>Acarus siro</i> L., para.1; 3; 6-11. Enacted on 22 June 2021 ;Other research (tests); methods of other research (tests) unspecified	Wheat ; Rye ; Oat ; Barley ; Corn ; Sorghum ; Millet ; Triticale (wheat rye hybrid) ; Buckwheat ; Unhusked rice ; Rice husked ; Fruits of oilseed crops ; Other wheat flour ; Wheat and wheat and rye flour; Cereal and coarse flour from wheat; Cereal products for breakfast and other products from cereal crops ;	01.11.1;01.11.32;01.11.33;01.11.31;01.11.2;0 1.11.41;01.11.42;01.11.49.120;01.11.49.110;0 1.12;10.61.11;01.26;10 .61.21.119;10.61.21;10 .61.31;10.61.33;10.61.23;10.61.23.000;10.61.22;01.49.19.473	1001;1002;1004;1003;1005;0712901100;07129 01900;1007;1008;1008600000;1006;120400;1201;1202;1205;120600;1207;110100;1103;1104;1106;1102;010649000	<i>Acarus siro</i> L.	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.52.		Fine and coarse flour from vegetable and other plant crops ; Fine and coarse flour from vegetable and other plant crops ; Flour from other cereal crops ; Butterflies, beetles and other insects (insects); Butterflies, beetles and other insects (insects);				
1.53.	02-2021 MR VNIKR Methodological recommendations for the detection and identification of Plodia interpunctella (Hübner), para.1; 2.1; 3.4 – 4. Enacted on June 29, 2021; Other research (tests); methods of other research (tests) unspecified	Corn ; Cereal products for breakfast and other products from cereal crops ; Triticale (wheat rye hybrid) ; Millet ; Unhusked rice ; Rice husked ; Oat ; Rye ; Sorghum ; Nutmeg, mace and cardamom unprocessed ; Processed cinnamon ; other processed spices ; Barley ; Butterflies, beetles and other	01.11.2;10.61.33;01.11.49.120;01.11.42;01.12.10.61.11;01.11.33;01.11.32;01.11.41;01.28.13;10.84.23;01.11.31;01.49.19.473	1005;0712901100;0712901900;1104;1008600000;1008;1006;1004;1002;1007;0908110000;0908120000;1003;010649000	Plodia interpunctella (Hübner)	detected in viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.53.		insects;				
1.54.1 .5 4 .	03-2021 MR VNIKR Methodological recommendations for detection and identification of Carpophilus dimidiatus (Fabricius), para.1; para.3; para.5-11. Enacted on 23 June 2021;Other research (tests);methods of other research (tests) unspecified	Corn ; Wheat ; Rye ; Barley ; Oats ; Unhusked rice ; Husked rice ; Sorghum ; Buckwhe at ; Millet ; Triticale (wheat-rye hybrid) ; Breakfast cereal products and other cereal products ; Fruit and nuts, processed and canned ; Flour of wheat and wheat-rye ; Flour from other cereal crops ; Cereals and coarse flour from wheat ; Butterflies, beetles and other insects (insects);Butterflies, beetles and other insects (insects);	01.11.2;01.11.1;01.11. 32;01.11.31;01.11.33;0 1.12;10.61.11;01.11.41 ;01.11.49.110;01.11.42 ;01.11.49.120;10.61.33 ;10.39.2;10.61.21;10.6 1.22;10.61.31;01.49.19 .473	1005;0712901100;0712 901900;1001;1002;1003 ;1004;1006;1007;1008; 1 008600000;1104;0813;1 10100;1102;1103;01064 9000	Carpophilus dimidiatus (Fabricius)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.54.						
1.55.1 . 5 5 .	04-2021 MR VNIKR Methodological recommendations for detection and identification of Carpophilus hemipterus (Linnaeus) , para.1; para.3; para.5-11. Enacted on 23 June 2021;Other research (tests);methods of other research (tests) unspecified	Corn ; Wheat ; Rye ; Barley ; Oats ; Unhusked rice ; Husked rice ; Sorghum ; Buckwhe at ; Millet ; Triticale (wheat-rye hybrid) ; Breakfast cereal products and other cereal products ; Fruit and nuts, processed and canned ; Flour of wheat and wheat-rye ; Flour from other cereal crops ; Cereals and coarse flour from wheat ; Butterflies, beetles and other insects (insects);Butterflies, beetles and other insects (insects);	01.11.2;01.11.1;01.11. 32;01.11.31;01.11.33;0 1.12;10.61.11;01.11.41 ;01.11.49.110;01.11.42 ;01.11.49.120;10.61.33 ;10.39.2;10.61.21;10.6 1.22;10.61.31;01.49.19 .473	1005;0712901100;0712 901900;1001;1002;1003 ;1004;1006;1007;1008; 1 008600000;1104;0813;1 10100;1102;1103;01064 9000	Carpophilus hemipterus (Linnaeus)	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.55.						
1.56.1 .5 6 .	47-2021 MR VNIKR Methodological recommendations for detection and identification of Ephestia kuehniella Zeller, para.1; 3; 5- 8.1; 8.3-11. Enacted on 11 November 2021;Other research (tests);methods of other research (tests) unspecified	Corn ; Other wheat flour ; Wheat and wheat-rye flour ; Cereals and coarse flour from wheat ; Flour, flakes and granules of potatoes, including dried potatoes ; Fine and coarse flour from vegetable and other plant crops ; Flour from other cereal crops ; Fine and coarse meal from seeds or fruits of oilseeds (except mustard) ; Wheat ; Barley ; Rye ; Oats ; Triticale (wheat-rye hybrid) ; Unflaked rice ; Flaked rice ;	01.11.2;10.61.21.119;1 0.61.21;10.61.31;10.31 .13;10.61.23;10.61.22; 10.41.42;01.11.1;01.11 .31;01.11.32;01.11.33; 01.11.49.120;01.12;10. 61.11.000;01.11.42;01. 11.20;01.11.41;01.11.4 9.110;01.26;01.49.19.4 73	1005;0712901100;0712 901900;110100;1103;11 05;1106;1102;1208;100 1;1003;1002;1004;1008 600000;1006;1008;1007 ;120400;1201;1202;120 5;120600;1207;0106490 00	Ephestia kuehniella Zeller	detected in a viable state/detected in a non- viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.56.		Millet ; Corn ; Sorghum ; Buckwheat ; Oilseed fruits ; Butterflies, beetles and other insects (insects);				
1.57.	71-2021 MR VNIKR Methodological recommendations for the detection and identification of bugs of the genus Eurygaster, distributed on the territory of the Russian Federation, para.1; 3-8. Enacted on 13 December 2021 ;Other research (tests); methods of other research (tests) unspecified	Wheat ; Rye ; Barley ; Oat ; Butterflies, beetles and other insects;	01.11.1;01.11.32;01.11.31;01.11.33;01.49.19. 473	1001;1002;1003;1004;010649000	Eurygaster testudinaria (Geoffroy)	detected in a viable state/detected in a non-viable state/not detected -
					Eurygaster austriaca (Schrank)	detected in a viable state/detected in a non-viable state/not detected -
					Eurygaster dilaticollis Dohrn	detected in a viable state/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.57.					Eurygaster integriceps Puton	detected in a viable state/detected in a non-viable state/not detected -
					Eurygaster laeviuscula Jakovlev	detected in a viable state/detected in a non-viable state/not detected -
					Eurygaster maura (Linnaeus)	detected in a viable state/detected in a non-viable state/not detected -
1.58.	34-2022 MR VNIKR Methodological recommendations for detection and identification of Exomala orientalis (Waterhouse) , para.1; 3; 5-10. Enacted on 01 November 2022;Other research (tests);	Varieties of roses and rose hips (wild rose) cultivated, including cuttings and offshoots ; Rhododendrons and azaleas ; Bulbs, corms, flower rhizomes ; Cut flowers and flower buds ; Plant materials:	01.30.10.142;01.30.10.141;01.30.10.110;01.19.21;01.30.10;01.11.69	0603;0708	Exomala orientalis	detected/detected in a non-viable state/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.58.	methods of other studies (tests) without specification	live plants; bulbs, corms, corms and rhizomes; shoots and cuttings; mushrooms ; Green leguminous vegetables other ;				
1.59.	GOST 28420-2022 Interstate Standard Plant Quarantine Rules of preparation of laboratory samples at entomological research, paras. 6.2.3; 6.2.5; 6.3.6; 6.3.4; 6.4.2; 6.4.4; 7.4; 8; Other research (tests); methods of other research (tests) unspecified	Tomatoes ; Cut flowers and buds ; Lettuce ; Lettuce ; Cucumbers ; Vegetable peas ; Leeks and other crops vegetable bulbous ; Cabbage ; Cauliflower and broccoli ; Vegetable beans ; Chicory lettuce (witloof) ; Asparagus ; Artichokes ; Leafy vegetables or stem other ; Spinach ; Mushrooms and truffles ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ;	01.13.34;01.19.21;01.13.14;01.13.14.000;01.13.32;01.11.62;01.13.44;01.13.12;01.13.13;01.11.61;01.13.15;01.13.1;01.13.17;01.13.19;01.13.16;01.13.80;02.30.30;02.30.30.000;01.13.51;01.22.12;01.22.19;01.23.19;01.21.11;01.24.23.000;01.25.11;01.25.12;01.25.13;02.20.14;02.20.11;02.20.12;16.10.39;01.13.29;01.24.10;01.24.21;01.24.22;01.24.24.000;01.24.25;01.24.27;01.25.19;01.29.20;01.13.49;01.30.10;16.10.10;16.10.32;	070200000;0603;0705;070700;0708100000;0703;0704;0704100000;0704200000;070490;0708;0709200000;0709910000;0709;0709700000;0710100000;0803;081090;0810500000;0810600000;0805;0813501900;080610;0809;081020;0810100000;4401;4403;4404;4404100000;0807;0808101000;080810800;080830;0808400000;0809210000;080930;080940;081030;081040;0604202000;0604204000;0706;0602;0601;4406;4407;4409;	Sample preparation	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.59.		Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Potatoes ; Bananas ; Fruits of tropical and subtropical crops other ; Citrus fruits other ; Fresh table grapes ; Apricots ; Kiwi ; Raspberry ; Strawberries (strawberries) ; Fuelwood ; Softwood timber of coniferous species ; Deciduous timber Hardwood timber, excluding tropical species ; Timber Unprocessed timber, other, including split logs and stakes ; Melon crops, other ; Apples ; Pears ; Quince ; Cherries ; Peaches ;	16.10.21;16.21.13;16.24.11;16.21.12;16.21.22;16.29.14;16.29.11;16.24.13	441011;4412;4413000000;4414;4417000000;4415		

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.59.		Plums ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Christmas (New Year) trees ; Vegetable root and tuber crops, bulbous vegetable crops (without high starch or inulin content), other ; Plant material: living plants; bulbs, bulbs and rhizomes; shoots and cuttings; fungus ; Timber, longitudinally sawn or split, stratified or bowed, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood sleepers for railroads or tramways, impregnated ; Wood profiled on any of the edges or faces (including unassembled parquet				

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.59.		flooring strips and friezes, staples and baguettes) ; Chipboards and similar boards made of wood or other wood-based materials ; Wooden pallets, including pallets with sides, and other wooden loading boards ; Plywood, veneered wood panels and similar laminated wood materials, other ; Pressed wood in the form of blocks, boards, planks or profiled products ; Frames of wood for paintings, photographs, mirrors or similar objects and other articles of wood ; Tools, tool bodies and handles, handles and parts of brushes and brooms, blocks for making smoking pipes, cobblers and shoe stretchers, of wood ; Other wooden packaging and its				

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.59.		parts ;				
1.60.	GOST 33996-2016 Seed Potato . Technical conditions and methods quality assessment., 1, 2, 3, 7.3.1, 11;Molecular biological research; method of polymerase chain reaction (PCR)	Potatoes ; Potato seeds ;	01.13.51;01.13.51.130	0710100000;070190;0701100000	Potato virus Y	detected/not detected -
					Potato virus X	detected/not detected -
					Dickeya spp., Pectobacterium spp.	detected/not detected -
1.61.	GOST R 59551-2021 Seed potatoes. Sampling and diagnostics of phytopathogens, 1, 2, 3, 4, 5.1, 5.2, 5.3.1, 5.3.4.;Molecular biological research; method of polymerase chain reaction (PCR)	Potatoes ; Potato seeds ;	01.13.51;01.13.51.130	0710100000;070190;0701100000	Potato virus X	detected/not detected -
					Potato virus Y	detected/not detected -
					Dickeya spp., Pectobacterium spp.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.61.					Clavibacter michiganensis subsp. sepedonicus (Spieckermann & Kotthoff) Davis et al.	
1.62.	55-2023 MR VNIKR Methodological recommendations for the detection and identification of Potato yellow vein crinivirus, para. 1 - 5. Enacted on 30 November 2023; Molecular biological research; method of polymerase chain reaction (PCR)	Potatoes ; Annual crops other ;	01.13.51;01.19	0710100000;0602	Potato yellow vein crinivirus	detected/not detected -
1.63.	34-2023 MR VNIKR Methodological recommendations for the detection and identification of Aphthona euphorbiae (Schrank), para.1-2; 4-9. Enacted on 24 October 2023;Other research (tests);	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Carrots, turnips, rutabagas ; Flax seeds ; Butterflies, beetles and other insects;	01.30.10;01.13.41;01.11.91;01.49.19.473	0602;060210;060220;060290;0706;120400;010649000	Aphthona euphorbiae (Schrank)	detected/detected in a non-viable state/not detected - -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.63.	methods of other studies (tests) without specification					
1.64.	38-2019 MR VNIKR Methodological recommendations for detection and identification of <i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> (Burkholder) Gardan et al., para. 1, 2, 3, 5, 6, 7, 8, 9. Enacted on 19 March 2020; Other research (tests); methods of other research (tests) unspecified	Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Dried beans ;	01.13.60;01.11.71	120991;0713310000;0713320000;071333	<i>Pseudomonas savastanoi</i> pv. <i>phaseolicola</i> (Burkholder) Gardan et al.	detected/not detected/genetic material detected -
1.65.	49-2019 MR VNIKR Methodological recommendations for detection and identification of <i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Hedges) Collins & Jones, Вропая	Dried peas ; Dried beans ; Dried soybeans ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ;	01.11.75;01.11.71;01.11.81;01.13.60	0710210000;071310;0713310000;0713320000;071333;1201;120991	<i>Curtobacterium flaccumfaciens</i> pv. <i>flaccumfaciens</i> (Hedges) Collins & Jones	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.65.	edition para. 1, 2, 3, 4.4, 5.2, 5.3, 6, 7, 8. Enacted on September 27, 2023;Other research (tests);methods of other research (tests) without specification					
1.66.	69-2021 MR VNIKR Methodological recommendations for the detection and identification of Pseudomonas syringae pv. maculicola (McCulloch) Young et al., para. 1, 2, 3, 4.4, 5.2, 6. Enacted on 26 November 2021;Other studies (tests); methods of other research (tests) unspecified	Seeds of vegetable crops, except seeds of sugar beet ; Cabbage ; Cauliflower and broccoli ; Mustard seeds ; Rape seeds ;	01.13.60;01.13.12;01.13.13;01.11.92;01.11.93	120991;0704;070410000;0704200000;070490; 120750;1205;120510;120590000	Pseudomonas syringae pv. maculicola (McCulloch) Young et al.	detected/not detected -
1.67.	59-2022 MR VNIKR Methodological recommendations for the detection and identification of	Hyacinth bulbs ; Bulbs, corms, rhizomes of other flowers;	01.30.10.111;01.30.10.119	0601101000;0601109000	Xanthomonas campestris pv. hyacinthi (Wakker) Dowson	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.67.	Xanthomonas campestris pv. hyacinthi (Wakker) Dowson (Xanthomonas. hyacinthi (Wakker) Vauterin et al.), para. 1- 3, 5, 6. Enacted on 05 December 2022;Other research (testing);methods of other research (testing) without specification				(Xanthomonas. hyacinthi (Wakker) Vauterin et al.)	
1.68.	100-2021 MR VNIKR Methodological recommendations for the detection and identification of Pantoea stewartii subsp. stewartii (Smith) Mergaert et al., para. 1, 2, 3, 5.2, 6, 7, 8, 9, 12. Enacted on 03 September 2021 ;Other research (tests); methods of other research (tests) unspecified	Corn ; Unhusked rice ;	01.11.20;01.12.10	1005;0712901100;0712901900;100610	Pantoea stewartii subsp. stewartii (Smith) Mergaert et al.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.69.	60-2022 MR VNIKR Methodological recommendations for the detection and identification of Pseudomonas syringae pv. pisi (Sackett) Young et al., para. 1-3, 5, 6. Enacted on 05 December 2022; Other research (tests); methods of other research (tests) unspecified	Seeds of vegetable crops, except seeds of sugar beet ; Seeds of fodder beet (except seeds of sugar beet sugar beet seeds) and seeds of fodder plants ; Dried peas ; Vegetable peas ; Dried beans ;	01.13.60;01.19.31;01.11.75;01.11.62;01.11.71	120991;1209;071021000;071310;0708100000;0713310000;0713320000;071333	Pseudomonas syringae pv. pisi (Sackett) Young et al.	detected/not detected -
1.70.	74-2021 MR VNIKR Methodological recommendations for the detection and identification of Xylella fastidiosa Wells et al., para. 1, 2, 3, 5.2, 6. Enacted on 10 December 2021; Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Ornamental crops, including cuttings and offshoots ;	02.10.11;01.30.10.140	0602	Bacteriosis pathogen Xylella fastidiosa Wells et al.	detected/not detected -

Item No.	Documents establishing the study rules and methods (tests), measurements	Name of the object	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition
1.71.	30-2023 Methodological recommendations for the detection and identification of Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al, Second edition, paras 1-4. Enacted on 29 December 2023; Other studies (tests); methods of other research (tests) unspecified	Wheat, except durum wheat ; Durum wheat ; Barley ;	01.11.12;01.11.11;01.11.31	1001;1001110000;1003	Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al.	detected/not detected -
1.72.	56-2023 Temporary methodological recommendations for the detection and identification of Paraburkholderia caryophylli (Yabuuchi et al.) Sawana et al., para. 1, 2, 4.2, 5. Enacted on 30 November 2023; Other studies (tests); methods of other research (tests) unspecified	Sprouts ;	01.30.10.120	0602907000	Paraburkholderia caryophylli (Yabuuchi et al.) Sawana et al.	detected/not detected -

Head of TLC

position of the authorized person

Signed by electronic signature

signature of the authorized person

RA.RU.21HE52

G.N. Bondarenko

initials, surname of the authorized person

on 62 pages, page 62