



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.	47-2019 MR VNIKR Методические рекомендации по выявлению и идентификации неповируса черной кольцевой пятнистости картофеля Potato black ringspot nepovirus, para. 1,	Potatoes ; Annual crops other ; Potato seeds ; Late table potatoes ;	01.13.51;01.19;01.13.51.130;01.13.51.120	0601209000;0601109000	Potato black ringspot nepovirus	detected/not detected -

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1.1.	2.4 - 2.8. Enacted on 19 September 2019;Other research (tests);methods of other research (tests) unspecified					
1.2.	60-2019 MR VNIKR Methodological recommendations for the detection and identification of Pepino mosaic virus, Second edition, para. 1, 2.4 - 2.6. Enacted on 09 July 2020;Other research (tests); methods of other research (tests) unspecified	Seeds of nightshade vegetable crops ; Annual crops other ; Fresh vegetables, not included in other groupings ;	01.13.60.150;01.19;01.13.9	1209;0602;0709	Pepino mosaic virus	detected/not detected -
1.3.	02-2020 MR VNIKR Methodological recommendations for the detection and identification of Tomato spotted wilt virus,	Annual crops other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.19;01.30;01.29;01.13.51;01.13.9	0602;0601;0701;0709	Tomato spotted wilt virus	detected/not detected -

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1.3.	Second edition, para. 1.2, 1.3, 2. Enacted on 18 November 2020. ;Other research (tests);methods of other research (tests) unspecified	Perennial crops other ; Potatoes ; Fresh vegetables, not included in other groupings ;				
1.4.	01-2020 MR VNIKR Methodological recommendations for detection and identification of Tomato brown rugose fruit virus, Second edition, para. 1, 2.3 - 2.5. Enacted on 16 November 2022 ;Other research (tests); methods of other research (tests) unspecified	Seeds of nightshade vegetable crops ; Annual crops other ; Fresh vegetables, not included in other groupings ;	01.13.60.150;01.19;01.13.9	1209;0602;0709	Tomato brown rugose fruit virus	detected/not detected -
1.5.	70-2012 MR VNIKR Methodological recommendations for the detection and identification of	Sugar beet and seeds of sugar beet ;	01.13.7	1214;1212;1209	Beet necrotic yellow vein benyvirus	detected/not detected -

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1.5.	Beet necrotic yellow vein benyvirus, para. 1 - 7.1, 7.4.1, 7.4.4 - 7.4.4.5, 8 - 9. Enacted on 12 December 2012;Molecular biological research;Other methods of molecular biological research (tests).					
1.6.	69-2013 MR VNIKR Methodological recommendations for the detection and identification of Tobacco ringspot nepovirus, Second edition, para. 1 – 6, 7.2.4 - 10. Enacted on 12 August 2017 ; Molecular biological research;other methods molecular biological research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Perennial crops other ; Annual crops other ; Seeds of flower crops ;	01.30;01.29;01.19;01.19.22	0601;0602;1209	Tobacco ringspot nepovirus	detected/not detected -

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1.7.	47-2013 MR VNIKR Methodological recommendations for the detection and identification of Tomato ringspot nepovirus, Second edition, para. 1 -6, 7.2.4 - 10. Enacted on 10 July 2017 ; Molecular biological research;other methods molecular biological research (tests)	Annual crops other ; Perennial crops other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seeds of flower crops ;	01.19;01.29;01.30;01.19.22	0602;0601;1209	Tomato ringspot nepovirus	detected/not detected -
1.8.	71-2012 MR VNIKR Methodological recommendations for the detection and identification of Impatiens necrotic spot tospovirus, Second edition, para. 1 – 6.3, 7.2.1, 7.4 - 10. Enacted on 22 November 2018; Molecular biological research;other methods molecular biological research (tests)	Annual crops other ; Perennial crops other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seeds of flower crops ;	01.19;01.29;01.30;01.19.22	0602;0601;1209	Impatiens necrotic spot tospovirus	detected/not detected -

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1.8.						
1.9.	STO VNIKR 5.002 Plum pox potyvirus. Methods of detection and identification, para. 1 - 4, 6, 7.1, 7.3, 7.4.4 - 7.6. Enacted on 25 December 2011 ; Molecular biological research;other methods molecular biological research (tests)	Fruit crops stone fruits ;	01.30.10.132	0602	Plum pox potyvirus	detected/not detected -
1.10.	GOST 33505 Plant Quatantine. Methods of detection and identification of Plum pox potyvirus 7.1.3, 7.2.3, 8.3 - 9;Molecular biological research;other methods molecular biological research (tests)	Fruit crops stone fruits ;	01.30.10.132	0602	Plum pox potyvirus	detected/not detected -

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1.11.	STO VNIKR 5.004 Andean potato mottle comovirus. Methods of detection and identification, para. 1 - 4.3, 6, 7.1, 7.3 - 7.4, 7.6 - 7.7. Enacted on 01 November 2013; Molecular biological research; other methods molecular biological research (tests)	Potatoes ; Potato seeds ; Late table potatoes ;	01.13.51;01.13.51.130; 01.13.51.120	0601209000;0601109000 0	Potato Andean mottle comovirus	detected/not detected -
1.12.	STO VNIKR 5.003 Andean potato latent tymovirus. Methods of detection and identification, para. 1 - 4.3, 6, 7.1, 7.3 - 7.4, 7.6 - 7.7. Enacted on 01 November 2013 ; Molecular biological research; other methods molecular biological research (tests)	Potatoes ; Potato seeds ; Late table potatoes ;	01.13.51;01.13.51.130; 01.13.51.120	0601209000;0601109000 0	Potato Andean latent tymovirus	detected/not detected -

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1.13.	53-2015 MR VNIKR Methodological recommendations for the detection and identification of Peach latent mosaic viroid, Second edition, para. 1.1 - 1.5, 2.1.2, 2.2.2 - 2.4. Enacted on 22 November 2018 ; Molecular biological research;other methods molecular biological research (tests)	Fruit crops stone fruits ;	01.30.10.132	0602	Peach latent mosaic viroid	detected/not detected -
1.14.	39-2015 MR VNIKR Methodological recommendations for the detection and identification of Tomato yellow leaf curl begomovirus, para. 1 - 3, 4.1.2 - 5. Enacted on 31 December 2015. ;Molecular biological research;other methods molecular biological research (tests)	Annual crops other ; Perennial crops other ;	01.19;01.29	0602	Tomato yellow leaf curl begomovirus	detected/not detected - -

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1.15.	38-2015 MR VNIKR Methodological recommendations for detection and identification of Potato spindle tuber viroid, para. 1 - 6. Enacted on 31 December 2015;Molecular biological research;Other methods of molecular biological research (tests)	Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Potatoes ; Potato seeds ; Late table potatoes ;	01.13.6;01.13.51;01.13.51.130;01.13.51.120	1209918000;0601209000;0601109000	Potato spindle tuber viroid	detected/not detected -
1.16.	18-2014 MR VNIKR Methodological recommendations for the detection and identification of Peach rosette mosaic nepovirus, para. 1 - 6.2, 6.4 - 6.5, 7 - 8. Enacted on 15 September 2014 ; Molecular biological research;other methods molecular biological research (tests)	Grapes ; Fruit crops stone fruits ;	01.21;01.30.10.132	0602	Peach rosette mosaic nepovirus	detected/not detected -

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1.17.	86-2015 MR VNIKR Methodological recommendations for the detection and identification of Potato yellowing virus, Second edition, para. 1 - 8. Enacted on 27 December 2017 ; Molecular biological research;other methods molecular biological research (tests)	Potatoes ; Potato seeds ; Late table potatoes ;	01.13.51;01.13.51.130; 01.13.51.120	0601209000;0601109000	Potato yellowing alfamovirus	detected/not detected -
+1.18.	STO VNIKR 5.005 Virus T Potato virus T. Methods of detection and identification, para. 1 - 4, 6, 7.1, 7.3 - 7.6. Enacted on 20 June 2012 ; Molecular biological research;other methods molecular biological research (tests)	Potatoes ; Potato seeds ; Late table potatoes ;	01.13.51;01.13.51.130; 01.13.51.120	0601209000;0601109000	Potato virus T	detected/not detected -

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1.19.	GOST 33539-2015 Plant Quarantine. Methods of detection identification of virus T of potato, para. 1 – 8, 7.2.3 - 8. 4, 9;Molecular biological research;other methods molecular biological research (tests)	Potatoes ; Potato seeds ; Late table potatoes ;	01.13.51;01.13.51.130; 01.13.51.120	0601209000;060110900 0	Potato virus T	detected/not detected -
1.20.	19-2014 MR VNIKR Methodological recommendations for the detection and identification of Cherry rasp leaf nepovirus, para. 1 - 6.2, 6.4 - 6.5, 7 - 8. Enacted on 15 September 2014 ; Molecular biological research;other methods molecular biological research (tests)	Fruit crops stone fruits ;	01.30.10.132	0602	Cherry rasp leaf cheravirus	detected/not detected -

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1.21.	29-2016 MR VNIKR Methodological recommendations for the detection and identification of Chrysanthemum stunt viroid, para. 1, 2.4 - 3. Enacted on 16 November 2016 ;Molecular biological research;other methods molecular biological research (tests)	Sprouts of other plants (Chrysanthemums); Annual crops other ;	01.30.10.129;01.19	0602	Chrysanthemum stunt pospoviroid	detected/not detected -
1.22.	129-2017 MR VNIKR Methodological recommendations for the detection and identification of Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al, Second edition, para. 1, 2.1.1.1, 2.1.1.5-8, 2.1.2 , 3, 4.1-4.2. Enacted on 03 December 2018;Other studies (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ;	01.11.11;01.11.12	1001;100191;1001912000;1001919000	Rathayibacter tritici (Carlson & Vidaver) Zgurskaya et al.	detected/not detected -

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1.22.						
1.23.	04-2019 MR VNIKR Methodological recommendations for detection of GMO in seeds and other plant material, para. 1-7. Enacted on 18 April 2019 ; Molecular biological research; method of polymerase chain reaction (PCR)	Potato seeds ; Seeds of vegetable crops, except seeds of sugar beet ; Seedlings, tree saplings and shrubs ; Late table potatoes ; Corn ; Fruit crops and berry crops other ; Ornamental crops, including cuttings and offshoots, other ;	01.13.51.130;01.13.6;02.10.11;01.13.51.120;01.11.20;01.30.10.139;01.30.10.149	0601209000;1209918000;0602109000;0601109000;1005;1005109000;060210;0602201000	Recombinant DNA	detected/not detected -
1.24.	98-2016 MR VNIKR Methodological recommendations for the detection and identification of Candidatus Phytoplasma pyri, para. 1.1, 1.3, 2.3.1-2.3.4. Enacted on 26 December 2016;	Fruit crops and berry crops other ; Seedlings, tree saplings and shrubs ;	01.30.10.139;02.10.11	060210;0602109000	Candidatus Phytoplasma pyri	detected/not detected -

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1.24.	Molecular biological research; polymerase chain reaction method (PCR)					
1.25.	STO VNIKR 4.001 Erwinia amylovora (Burill.) Winslow et al. Methods of detection and identification, para. 1, 4, 5.1-5.5, 5.7, 6.1, 6.2.1, 6.2.4, 6.2.5, 7.2.2, 8. Enacted on 15 July 2010 ;Other research (tests); methods of other research (tests) unspecified	Ornamental crops, including cuttings and offshoots, other ; Fruit crops and berry crops other ;	01.30.10.149;01.30.10.139	0602201000;060210	Erwinia amylovora (Burill.) Winslow et al.	detected/not detected -
1.26.	146-2018 MR VNIKR Methodological recommendations for the detection and identification of Erwinia amylovora (Burill.) Winslow et al., para. 1-5, 6.1.1,	Ornamental crops, including cuttings and offshoots, other ; Fruit crops and berry crops other ;	01.30.10.149;01.30.10.139	0602201000;060210	Erwinia amylovora (Burill.) Winslow et al.	detected/not detected -

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1.26.	6.1.2, 7-10. Enacted on 25 December 2018;Other research (tests);methods of other research (tests) unspecified					
1.27.	69-2014 MR VNIKR Methodological recommendations for the detection and identification of Xylophilus ampelinus (Panagopoulos) Willems et al., para. 1.2, 2.3.2, 2.3.3, 2.3.4, 3.2, 3.3, 3.4, 4.3.1. Enacted on 24 December 2014;Other studies (tests); methods of other research (tests) unspecified	Fruit crops and berry crops other ; Grapes (berry crop) ;	01.30.10.139;01.30.10.136	060210;0602101000	Xylophilus ampelinus (Panagopoulos) Willems et al.	detected/not detected -
1.28.	49-2014 MR VNIKR Methodological recommendations for the detection and identification of quarantine bacterioses	Unhusked rice ;	01.12.10	100610	Xanthomonas oryzae pv. oryzae (Ishiyama) Swings et al.	detected/not detected -

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1.28.	Xanthomonas oryzae pv. oryzae and Xanthomonas oryzae pv. oryzicola, Part 1 para. 1.1- 1.3, 1.5, Part 2 para. 1.2, 1.4-1.5, 2, 3.1, 3.3. Enacted on 28 November 2014;Other research (tests);methods of other research (tests) unspecified				Xanthomonas oryzae pv. oryzicola (Fang et al.) Swings et al.	detected/not detected -
1.29.	STO VNIKR 4.009 Ralstonia solanacearum (Smith) Yabuuchi et al. Methods of detection and identification, para. 1-6.3.3.3, 7, 8.1, 8.2, 8.3.1-8.3.4.1, 8.3.4.3-4., 8.4, 8.6. Enacted on 29 March 2012;Other studies (tests); methods of other research (tests) unspecified	Late table potatoes ; Potato seeds ; Potatoes ;	01.13.51.120;01.13.51.130;01.13.51	0601109000;0601209000;0701;070190	Ralstonia solanacearum (Smith) Yabuuchi et al.	detected/not detected -

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1.30.	67-2015 MR VNIKR Methodological recommendations for the detection and identification of Acidovorax citrulli (Shaad et al.), Third edition, para. 1-3, 4.4, 4.6, 5.2-5.3, 6, 7, 8, 9. Enacted on 18 November 2020; Other research (tests); methods of other research (tests) unspecified	Corn ; Seeds of vegetable crops, except seeds of sugar beet ; Melon crops ; Vegetable fruit crops other, not included in other groupings ; Cucumbers ;	01.11.20;01.13.6;01.13.2;01.13.39;01.13.32	1005;1005109000;1209918000;0807;080719000;070700	Acidovorax citrulli (Shaad et al.)	detected/not detected -
1.31.	64-2016 MR VNIKR Methodological recommendations for the detection and identification of Clavibacter michiganensis subsp. sepedonicus (Spieckermann & Kotthoff) Davis et al., para. 1.1-1.3, 2.1.1-2.1.3., 2.1.5, 2.2, 2.3, 3.3.1-3.3.3, 4. Enacted on 15 November 2016 ; Other research (tests); methods of other	Potato seeds ; Late table potatoes ; Potatoes ;	01.13.51.130;01.13.51.120;01.13.51	0601209000;0601109000;0701;070190	Clavibacter michiganensis subsp. sepedonicus (Spieckermann & Kotthoff) Davis et al.	detected/not detected -

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1.31.	studies (tests) unspecified					
1.32.	130-2017 MR VNIKR Methodological recommendations for detection and identification of bacterial blight of onion <i>Xanthomonas axonopodis</i> pv. <i>Xanthomonas axonopodis</i> pv. <i>allii</i> (Roumagnac et al.), Second edition, para. 1, 2, 3, 4, 5.2. Enacted on 03 December 2018; 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 ; Vegetable bulb crops other ;	01.13.6;01.13.43.190	1209918000;0703	<i>Xanthomonas axonopodis</i> pv. <i>allii</i> (Roumagnac et al.)	detected/not detected -
1.33.	EPPO Diagnostic Protocol PM 7/24 (4) <i>Xylella fastidiosa</i> , para. 1, 2, 3.1, 3.4.2, 3.6, 4.1.2, 5, 7; Other studies (tests); methods of other studies (tests) without specification	Ornamental crops, including cuttings and scions, other ; Fruit and berry crops other ; Grapes (berry crop) ; Sprouts of other plants (<i>Chrysanthemums</i>);	01.30.10.149;01.30.10.139;01.30.10.136;01.30.10.129;02.10.11	0602201000;060210;0602101000;0602;0602109000	<i>Xylella fastidiosa</i> Wells et al. (1987)	detected/not detected -

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1.33.		Seedlings, tree saplings and shrubs ;				
1.34.	60-2014 MR VNIKR Methodological recommendations for the detection and identification of Candidatus Phytoplasma vitis (Flavescence dorée), para. 1.1, 1.2, 1.3, 1.5, 2.1.1-2.2.3. Enacted on 26 November 2014 ; Molecular biological research; method of polymerase chain reaction (PCR)	Grapes (berry crop) ;	01.30.10.136	0602101000	Candidatus Phytoplasma vitis (Flavescence dorée)	detected/not detected -
1.35.	STO VNIKR 4.002 Pantoea stewartii subsp. stewartii (Smith) Mergaert et al. Methods of detection and identification, para. 1-5, 6.3, 6.4.3, 7.4. Enacted on 15 July 2010;	Corn ;	01.11.20	1005;1005109000	Pantoea stewartii subsp. stewartii (Smith) Mergaert et al.	detected/not detected -

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1.35.	Other research (tests); methods of other research (tests) without specification					
1.36.	93-2016 MR VNIKR Methodological recommendations for the detection and identification of <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al, para. 1, 2.3.1-2.3.4, 3, 4.1, 4.3. Enacted on 06 December 2016; Other studies (tests); methods of other research (tests) unspecified	Ornamental crops, including cuttings and offshoots, other ; Fruit crops and berry crops other ; Seedlings, tree saplings and shrubs ;	01.30.10.149;01.30.10.139;02.10.11	0602201000;060210;0602109000	<i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al.	detected/not detected -
1.37.	16-2019 MR VNIKR Methodological recommendations for detection and identification of <i>Aonidiella aurantii</i> (Maskell),	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Other citrus (plant	01.30.10;02.10.11;01.49.19.473	0602203000;0602400000;0602907000;0602909000;0602909100;0602109000;	<i>Aonidiella aurantii</i> (Maskell)	identified/identified in a non-viable state/not identified -

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1.37.	para. 1; 3; 6–11. Enacted on 24 June 2019 ;Other research (tests);methods of other research (tests) without specification	(material); Roses, grafted or not grafted; Cuttings, rooted and young plants, except cacti; Other plants for the protected ground; Other flowering plants with buds or flowers, except cacti; Other living unrooted cuttings and scions of living plants; Plants for the open ground, other; Rooted cuttings and young plants for outdoor use; Other living plants (including their roots, cuttings and shoots) not grafted; Grape cuttings, grafted and rooted; Other living unrooted cuttings and shoots of grapes); Seedlings, seedlings of trees and shrubs (Trees, shrubs and shrubs, grafted and ungrafted with open root system; Other coniferous and evergreen trees, shrubs and bushes with a		0602905000;0602904500;0602904600;0602201000;0602101000;0602202000;0602904700;0602904800		

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1.37.		open root system; Other trees and shrubs for open ground); Butterflies, beetles and other insects ;				
1.38.	21-2019 MR VNIKR Methodological recommendations for detection and identification of Cydia prunivora (Walsingham), para. 1; 2.1; 4 – 5. Enacted on 18 July 2016; Other studies (tests); methods of other research (tests) unspecified	Pome fruit crops and stone fruit crops (Apples, pears and quinces fresh, apricots, cherries and cherries, peaches (including nectarines), plums and sloes, fresh); Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Other live unrooted cuttings and offshoots of living plants, except for grapes, in terms of seedlings of Rosaceae; Other trees, shrubs and shrubs, grafted or unvaccinated, bringing edible fruits and nuts in terms of seedlings of Rosaceae; Cuttings	01.24;01.30.10;01.49.1 9.473	0808;0809;0602109000; 0602208000;060290450 0	Cydia prunivora (Walsingham)	identified/identified in a non-viable state/not identified -

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1.38.		rooted and young plants for open ground in terms of seedlings of rosaceous plants); Butterflies, beetles and other insects ;				
1.39.	30-2019 MR VNIKR Methodological recommendations for detection and identification of Chrysomphalus dictyospermi (Morgan), para. 1; 3; 6 -11. Enacted on 03 September 2019;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Other citrus (plant material); Roses grafted or not grafted; Cuttings rooted and young plants, except for cacti; Other plants for protected ground; Other flowering plants with buds or blossoms, except for cacti; Other living non rooted cuttings and live plant offshoots; Cuttings rooted and young plants for open ground; Other living plants (including their	01.30.10;02.10.11;01.4 9.19.473	0602203000;060240000 0;0602907000;0602909 900;0602909100;06021 09000;0602904500;060 2904600;0602208000;0 602905000;0602202000 ;0602201000;06021010 00;0602904700	Chrysomphalus dictyospermi (Morgan)	identified/identified in a non-viable state/not identified -

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1.39.		roots), cuttings and scions; Other trees, shrubs and bushes, grafted or ungrafted, bearing edible fruits or nuts as regards seedlings of Rosaceae Plants for open ground, other; Trees, shrubs and bushes, grafted and ungrafted; Grape cuttings, grafted and rooted; Other live unrooted grape cuttings and grape shoots); Seedlings, tree and shrub seedlings (Other coniferous and evergreen trees, shrubs and bushes with open root systems); Butterflies, beetles and other insects ;				
1.40.	45-2019 MR VNIKR Methodological recommendations for detection and identification of Cydia packardi	Pome fruit crops and stone fruit crops (Apples, pears and quinces fresh, apricots, cherries and cherries, peaches (including	01.24;01.30.10;01.49.1 9.473	0808;0809;0602109000; 0602208000;060290450 0	Cydia packardi (Zeller)	identified/identified in a non-viable state/not identified -

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
1.40.1 . 4 0 .	(Zeller), para.1; 2.1; 4 -5. Enacted on September 19, 2019;Other research (tests);methods of other research (tests) without specification	nectarines), plums and sloes, fresh); Plant materials: Live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (Other live unrooted cuttings and shoots of living plants, other than grapes, as far as rosaceous seedlings are concerned; Other trees, shrubs and bushes, grafted or ungrafted, bearing edible fruits or nuts, as regards seedlings of the Rosaceae; Rooted cuttings and young plants for the open ground, as regards seedlings of the Rosaceae); Butterflies, beetles and other insects;				
1.41.	85-2019 MR VNIKR Methodological recommendations for detection and identification of	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.30.10;01.49.19.473	060220;0602905000;0602904600;0602904500; 0602904100;	Rhynchophorus ferrugineus (Olivier)	identified/identified in a non-viable state/not identified -

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 . 4 1 .	Rhynchophorus ferrugineus (Olivier), para.1; 3; 4.1; 5 -7. Enacted on 30 September 2019;Other research (tests);methods of other research (tests) unspecified	cuttings; mycelium (Trees, shrubs and bushes, grafted or ungrafted, bearing edible fruit or nuts (palm trees only); Plants for the open ground, others - Live trees and other plants; bulbs, roots and other similar plant parts; cut flowers and ornamental greenery - palm trees only; Other live plants (including their roots), cuttings and scions; trees, shrubs and bushes; evergreens - palm trees only); Butterflies, beetles and other insects ;		0602904700;0602904800		
1.42.	05-2019 MR VNIKR Methodological recommendations for detection and identification of Ceratitis Rosa (Wiedemann), para. 1; 3; 5 - 9.2, 9.3.1, 10. Enacted on 21 May 2019 ;Other	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Seedlings with closed root system of stone fruits and seed crops);	01.30.10;01.21.1;01.22.1;01.23.1;01.24.1;01.24.2;01.13.34;01.49.19.473	0602208000;080610;0804400000;0804500001;0804201000;0807200000;0805102000;0805400000;0805900000;	Ceratitis Rosa (Wiedemann)	identified/identified in a non-viable state/not identified -

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
1.42.1 . 4 2 .	studies (tests); methods of other studies (tests) without specification	Grapes ; Tropical and subtropical fruits (Avocados fresh; Guava fresh; Figs fresh; Mangoes fresh; Papaya fresh); Citrus fruits (Oranges fresh; Grapefruits fresh; Lemons fresh; Tangerines fresh); Apples ; Seed and stone fruits other (Fresh apricots; Fresh quince; Fresh annona (sugar or scaly apple); Fresh pears; Fresh lychee fruit; Fresh mushmulas; Fresh peaches (including nectarines); Fresh plums); Tomatoes (tomatillos) ; Butterflies, beetles and other insects ;		0805210000;080810;0809100000;0808400000;0810907500;080830;0810902000;0809301000;0809309000;0809400500;0702000000		
1.43.	22-2021 MR VNIKR Methodological recommendations for detection and identification of Limonius	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium	01.30.10;01.13.51;01.13.4;01.49.19.473	0602;0601;253090000;0701;0703;0706	Limonius californicus (Mannerheim)	identified/identified in a non-viable state/not identified -

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
1.43.1 . 4 3 .	californicus (Mannerheim) , para.1.1; 3, 4, 5.1, 6 -9. Enacted on 03 September 2021;Other research (tests);methods of other research (tests) unspecified	(bulbs, tubers, tuberous roots, tuberous roots, tuber bulbs, rhizomes, including branched roots, in a state of vegetative rest, vegetation or flowering; chicory plants and roots, other than roots of heading 1212; potted plants of various crops (other than 0602 90 100 0); seedlings, plants for planting, with root system and soil (soil mixes); soil and subsoil); Potatoes (potatoes fresh or cooled for food and technical purposes, for seed purposes (except microplants and microtubers)); Vegetable root and tuber crops, bulbous vegetable crops (onions, shallots, garlic, leeks and other bulbous vegetables, fresh or cooled; carrots, turnips, table beets, goatsfoot, root celery, radish and				

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 similar edible root vegetables, fresh or chilled); Butterflies, beetles and other insects ;				
1.44.	34-2019 MR VNIKR Methodological recommendations for the detection and identification of Spodoptera exempta (Walker), para. 1; 4 - 5. Enacted on 03 September 2019;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Plants of vegetable crops, strawberries and strawberries); Cut flowers and buds ; Vegetable salad crops or greens (fresh cabbage or chilled); Chillies and pea black pepper, not dried (Fruit of the genus Capsicum or Pimenta); Butterflies, beetles and other insects ;	01.30.10;01.19.21;01.13.1;01.13.31;01.49.19.473	0602903000;0603;0704;070960	Spodoptera exempta (Walker)	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.	31-2019 MR VNIKR Methodological Recommendations on Detection and Identification of Sunflower Wheatworm <i>Strauzia longipennis</i> (Wiedemann), (Wiedemann), para. 1; 2; 4 – 7; 8.1; 8.3; 9. Enacted on 03 September 2019; Other research (tests); methods of other research (tests) unspecified	Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus (Flowering plants with buds or flowers, except cacti - in the part concerning flowering sunflower plants in pots); Cut flowers and flower buds (Cut flowers and flower buds suitable for bouquets or for ornamental purposes, fresh, dried, dyed, colored, bleached, impregnated or otherwise prepared as regards sunflower cut flowers); Table root and tuber crops and tubers high in starch or inulin, other (Manioc, maranta, salep, earth pear, or topinambur, sweet potato, or yam, and similar root and tuber crops and tubers high in starch or inulin, other (Manioc, marantha, salep, earth pear, or topinambur, sweet potato, or yam, and similar root and tuber crops and tubers high in starch or inulin).	01.30.10;01.19.21;01.13.59;01.49.19.473	0602909100;0603197000;0714909000	<i>Strauzia longipennis</i> (Wiedemann)	identified/identified in a non-viable state/not identified -

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.		starch or inulin, fresh, chilled, frozen or dried, whole or sliced, or in the form of pellets; the heartwood of the cycad palm as far as fresh topinambur is concerned); Butterflies, beetles and other insects ;				
1.46.	03-2019 MR VNIKR Methodological recommendations for the detection and identification of Epitrix subcrinita (Leconte), para. 2.2.2; 2.3; 2.3.1; 2.4; 3. Enacted on 19 April 2019 ;Other research (tests); methods of other research (tests) unspecified	Table root crops and tuber crops with high starch or inulin (Fresh potatoes or chilled; Sweet potatoes, or yams); Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Seedlings scratch weed; plants for open ground other; cuttings rooted and young plants, for except for cacti; flowering plants with	01.13.5;01.30.10;01.49.19.473	0701;071420;060290;0602905000;0602907000; 0602909100;0602909900;0602903000	Epitrix subcrinita (LeConte)	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
1.46.		buds or blossoms, for except cacti; other (as regards tomato, eggplant, potato seedlings); vegetable plants, strawberry (strawberry) plants.); Butterflies, beetles and other insects ;				
1.47.	59-2020 MR VNIKR Methodological recommendations for detection and identification of Rhagoletis indifferens Curran, para. 1; 2; 5–7; 8.1; 8.3; 9.1 - 9.2; 9.4.1; 10. Enacted on 28 October 2020 ;Other studies (tests); methods of other research (tests) unspecified	Pome fruit crops and stone fruit crops cherries, peaches (including nectarines), plums and sloes, fresh); Apricots ; Cherry (Sour cherry, or (Prunus cerasus); cherries and cherries, other); Plums ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Other living plants (including their roots), cuttings and scions;	01.24;01.24.23;01.24.24;01.24.27;01.30.1;01.30.10;01.49.19.473	0809;0809100000;0809210000;0809290000;0809400500;0602;0602208000;0602904500	Rhagoletis indifferens Curran	identified/identified in a non-viable state/not identified -

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.		mushroom mycelium); Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (Other trees, shrubs and bushes, grafted or ungrafted, bearing edible fruit or nuts as far as seedlings of the Rosaceae are concerned; rooted cuttings and young plants for the open ground as far as seedlings of the Rosaceae are concerned); Butterflies, beetles and other insects;				
1.48.	27-2021 MR VNIKR Methodological recommendations for detection and identification of Pseudips mexicanus (Hopkis), para.1; 2 -6 Enacted on 24 September 2021 ;Other studies (tests); methods of other	Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated (Other, softwood timber, obtained by sawing or	16.10.10;16.24.11.110; 02.20.11;16.10.39;16.1 0.31;01.49.19.473	440719;441520;440321; 440322;4403251000;44 03259900;4403239200; 4403219200;440321120 0;4403231200;4403260 000;4404100002;44041 00009;	Pseudips mexicanus (Hopkis)	identified/identified in a non-viable state/not identified -

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
1.48.1 . 4 8 .	research(tests) without specification	split lengthwise, planed or peeled, unprocessed or processed by planing, grinding, with or without end joints, with a thickness of more than 6 mm); Pallets of wood, including pallets with sides ; Softwood timber (Unprocessed timber, with bark or sapwood removed or not removed, or roughly edged or not edged: of pine (Pinus spp.), with the largest cross-section measuring 15 cm or more; Unprocessed timber, with bark or sapwood removed or not removed, or roughly edged or not edged: of pine (Pinus spp.), with the largest cross-sectional area of 15 cm or more; Timber, untreated, with bark or sapwood removed or not removed, or roughly edged or not edged, of pine (Pinus spp.), other; Wood and wood products; charcoal. Other timber, untreated, with or without bark or		4403110001		

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
1.48.		sapwood or roughly edged or unedged: softwood; Wood and wood products; charcoal. Timber, untreated, with or without bark or sapwood removed or not removed, or roughly edged or not edged: Softwood, other, with smallest cross-sectional dimension of 15 cm or more; Softwood logs; Softwood timber, other); Unprocessed timber, other, including split logs and stakes ; Timber untreated, stained, dressed, treated with creosote or other preservatives (Softwood logs, any degree of impregnation, not less than 6 m but not more than 18 m long and with a butt circumference of more than 45 cm but not more than 90 cm);				

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
1.48.		Butterflies, beetles and other insects ;				
1.49.	45-2021 MR VNIKR Methodological recommendations for detection and identification of Ips emarginatus (Le Conte), para.1; 2; 4; 5.1 - 5.6; 6- 8. Enacted on October 14, 2021;Other research (tests);methods of other research (tests) without specification	Timber, longitudinally sawn or split, stratified or bowed, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated (Other, coniferous timber obtained by sawing or splitting lengthwise, planing or bowing, untreated or treated by planing, sanding, with or without end joints, more than 6 mm thick); Pallets of wood, including pallets with sides ; Softwood timber (Timber, untreated, with bark or sapwood removed or not removed, or roughly edged, or	16.10.10;16.24.11.110; 02.20.11;16.10.39;16.10.31;01.49.19.473	440719;441520;440321; 440322;4403251000;4403259900;4403239200; 4403219200;4403211200;4403231200;4403260000;4404100002;4404100009;4403110001	Ips emarginatus (Le Conte)	identified/identified in a non-viable state/not identified -

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.		unedged: pine (Pinus spp.), with the largest cross-sectional area of 15 cm or more; Timber, untreated, with bark or sapwood removed or not removed, or roughly edged or not edged, of pine (Pinus spp.), other; Wood and wood products; charcoal. Other raw timber, with bark or sapwood removed or not removed, or roughly edged or not edged: softwood; Wood and wood products; charcoal. Timber, untreated, with or without bark or sapwood removed or not removed, or roughly edged or not edged: coniferous, other, having a smallest cross-sectional dimension of 15 cm or more; Coniferous logs; Coniferous timber; Coniferous timber				

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.		rocks, other); Untreated timber, other, including split logs and stakes ; Untreated timber, stained, stained, treated with creosote or other preservatives (Softwood logs, any degree of impregnation, not less than 6 m but not more than 18 m long and with a butt circumference of more than 45 cm but not more than 90 cm); Butterflies, beetles and other insects ;				
1.50.	46-2021 MR VNIKR Methodological recommendations for detection and identification of Anthonomus signatus Say, para. 3 -10. Enacted on 10 November 2021;Other research (tests); methods of other	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Plants of vegetable crops, strawberries (strawberries); Other trees, shrubs and bushes, grafted or not grafted, bringing edible	01.30.10;01.49.19.473	0602903000;0602208000;0602904500;0602907000;0602909100	Anthonomus signatus Say	identified/identified in a non-viable state/not identified -

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.	(tests) without specification	fruits or nuts in the Ericaceae family and Rosaceae family; Other living plants (including their roots). , cuttings and shoots; mycelium of mushroom; Other trees, shrubs and bushes belonging to the Heather family (Ericaceae) and the Rose family (Rosaceae); Other plants for protected ground); Butterflies, beetles and other insects ;				
1.51.	72-2019 MR VNIKR Methodological recommendations for detection and identification of Meloidogyne enterolobii Yang & Eisenback, para. 1, 2, 4, 5, 6. Enacted on 30 September 2019;Other research (tests); methods of other research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Cuttings of grapes, grafted or rooted; Roses grafted or not grafted; Plants vegetable crops (except strawberries and strawberries); Plants for protected ground);	01.30.10;01.13.52	0602201000;0602400000;0602903000;0602907000;071420	Meloidogyne enterolobii Yang & Eisenback	identified/identified in a non-viable state/not identified -

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.		Batat (sweet potato) ;				
1.52.	42-2019 MR VNIKR Methodological recommendations for detection and identification of nematodes of American group, included in the complex of species Xiphinema americanum sensu lato: Xiphinema americanum sensu stricto Cobb; Xiphinema bricolense Ebsary, Vrain & Graham; Xiphinema californicum Lamberti & Bleve-Zacheo; Xiphinema rivesi Dalmasso, para. 1, 2, 3, 5, 6, 7, 8. Enacted on 03 September 2019; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Trees, shrubs and bushes, grafted or not grafted, bringing edible fruits and nuts); Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (Cuttings grapes grafted and rooted; Plants vegetable crops (tomatoes), strawberries; Cuttings rooted and young plants for open ground); Potatoes (Potatoes fresh or chilled);	01.30.1;01.30.10;01.13.51	060220;0602201000;0602903000;0602904500;0701	Xiphinema americanum sensu stricto Cobb Xiphinema californicum Lamberti & Bleve-Zacheo Xiphinema bricolense Ebsary, Vrain & Graham Xiphinema rivesi Dalmasso	identified/identified in a non-viable state/not identified - identified/identified in a non-viable state/not identified - identified/identified in a non-viable state/not identified - identified/identified in a non-viable state/not identified -

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.	86-2019 MR VNIKR Methodological recommendations for the detection and identification of Cronartium quercuum (Berk.) Miyabe ex Shirai, para. 1 - 3, 4.3. Enacted on 21 November 2019; Other research (tests); methods of other research (tests) unspecified	Softwood timber of coniferous species ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ;	02.20.11;02.30.30;02.10.11;21.10.60.194	440321;440322;4403251000;4403259900;4403239200;4403219200;4403211200;4403231200;4403260000;0604204000;0604209000;3002	Cronartium quercuum (Berk.) Miyabe ex Shirai	detected/not detected -
1.54.	39-2019 MR VNIKR Methodological recommendations for the detection and identification of Gymnosporangium yamadae Miyabe ex Yamada, para. 1, 2.2, 3. Enacted on 03 September 2019; Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	02.10.11;01.30.10;21.10.60.194	0602;060110;060120;0706;071410000;071420;0714300000;0714400000;0714500000;071490;3002	Gymnosporangium yamadae Miyabe ex Yamada	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
1.55.	48-2021 MR VNIKR Methodological recommendations for detection and identification of <i>Phoma andigena</i> Turkensteen, para. 1 - 3, 4.2. Enacted on 10 November 2021; Other research (tests); Methods of other research (tests) without specification	Potatoes ; Microbial cultures (except yeast) ;	01.13.51;21.10.60.194	0701100000;0701905000;0701909000;3002	<i>Phoma andigena</i> Turkensteen	detected/not detected -
1.56.	124-2019 MR VNIKR Methodological recommendations for the detection and identification of <i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka, para. 1-3, 4.2.1-4.2.4. Enacted on 13 December 2019; Microscopy; other microscopy techniques	Softwood timber of coniferous species ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ;	02.20.11;02.30.30;02.10.11;21.10.60.194	440321;440322;4403251000;4403259900;4403239200;4403219200;4403211200;4403231200;4403260000;0604204000;0604209000;3002	<i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka	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
1.57.	Phytoheleninology basics. Paramonov A. A. Moscow: Academy of Sciences Publishing House of the U.S.S.R. 1962–1964. 2 volumes, 479 and 446 p.;;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.30.10	0602;060110;060120;0706;071410000;071420;0714300000;0714400000;0714500000;071490	Nematodes	detected/not detected -
1.58.	Parasitic nematodes of plants and control measures. Kiryanova E.S., Krall E. Leningrad: Publisher "Nauka" Leningrad Branch. 1969–1971. 2 volumes 443 and 522 p.;;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.30.10	0602;060110;060120;0706;071410000;071420;0714300000;0714400000;0714500000;071490	Nematodes	detected/not detected -
1.59.	34-2018 MR VNIKR Methodological recommendations for the detection and identification of nematodes Anguina spp, para. 1, 2, 3, 4, 5.	Durum wheat ; Wheat, except durum wheat ; Rye ; Oat ;	01.11.11;01.11.12;01.13.2;01.11.33;01.11.49	1001;1904300000;1001912000;1002;1004;1104;1007;1008300000	Anguina nematode agrostis Steinbuch, Filipjev	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.	Enacted on 04 October 2018;Other research (tests);methods of other research (tests) unspecified	Cereal crops other ;				
1.60.	78-2018 MR VNIKR Methodological recommendations for the detection and identification of Nacobbus aberrans Thorne and Allen, para. 1, 3, 4, 5. Enacted on November 22, 2018;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Potatoes (Potatoes seed; Fresh potatoes or chilled, young; Other potatoes, fresh or chilled); Lettuce ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Spinach ; Batat (sweet potato) ;	01.30.10;01.13.51;01.13.14;01.13.49;01.13.16 ;01.13.52	0602;060110;060120;0706;071410000;071420;0714300000;0714400000 ;0714500000;071490;0701100000;0701905000; 0701909000;0705110000;0705190000;0705;0709700000	Nacobbus aberrans (Thorne) Thorne & Allen (Sensu lato)	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.	48-2014 MR VNIKR Methodological recommendations for detection and identification of Synchytrium endobioticum (Schilb.) Perc., Second edition, para. 1 -4, 6-11. Enacted on 25 November 2021;Mycological tests;Other methods of mycological research (tests).	Potatoes ; Mineral raw materials for chemical industries and products of mining industries other, not included in other groupings ;	01.13.51;08.91.19.190	0701;2530900009	Synchytrium endobioticum (Schilb.) Perc.	identified in a viable state/identified in a non-viable state/not identified -
1.62.	STO VNIKR 3.005 Phytophthora fragariae Hickman. Methods of detection and identification., para. 1 - 3, 6 - 9. Enacted on 24 August 2011 ;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	02.10.11;01.30.10;21.1 0.60.194	0602;3002	Phytophthora fragariae Hickman.	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
1.63.	73-2015 MR VNIKR Methodological recommendations for the detection and identification of Monilinia fructicola (Winter) Honey, Third edition, para. 1, 4, 5, 6, 7, 8. Enacted on 16 January 2024 ;Mycological tests ; other methods mycological research (tests)	Microbial cultures (except yeast) ; Pome fruit crops and stone fruit crops ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	21.10.60.194;01.24;02.10.11;01.30.10	3002;0809;0808;0602	Monilinia fructicola (Winter) Honey	detected/not detected -
1.64.	67-2013 MR VNIKR Methodological recommendations for the detection and identification of Colletotrichum acutatum J.H. Simmonds , Second edition, para. 1 - 3, 4.2, 4.3. Enacted on 10 November 2021 ;Mycological tests ; other methods mycological research (tests)	Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seedlings, tree saplings and shrubs ;	21.10.60.194;01.30.10; 2.10.11	3002;0602	Colletotrichum acutatum J.H. Simmonds	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.	STO VNIKR 3.006 Diaporthe helianthi Munt.-Cvet. et al. Methods of detection and identification, para. 1 - 3- 6, 8. Enacted on 24 August 2011 ;Mycological tests ; other methods mycological research (tests)	Sunflower seeds ; Seeds of annual flower crops ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.11.95;01.19.22.110; 21.10.60.194;01.30.10	120600;1209300000;3002;0602	Diaporthe helianthi Munt.-Cvet. et al.	detected/not detected -
1.66.	STO VNIKR 3.012 Didymella ligulicola (K.F. Baker, Dimock & Davis) von Arx. Methods of detection and identification. para. 1 - 3, 6 - 7. Enacted on 12 December 2012 ;Mycological tests ; other methods mycological research (tests)	Cut chrysanthemums ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.19.21.150;21.10.60.194;01.30.10	0603140000;3002;0602	Didymella ligulicola (K.F. Baker, Dimock & Davis) von Arx.	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.	STO VNIKR 3.013 Puccinia horiana P. Hennings. Methods of detection and identification. para. 1- 4. 8. Enacted on 16 January 2024;Mycological tests ; other methods mycological research (tests)	Cut chrysanthemums ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.19.21.150;21.10.60.194;01.30.10	0603140000;3002;0602	Puccinia horiana P. Hennings.	detected/not detected -
1.68.	STO VNIKR 3.014 Thecaphora solani (Thirumulachar & O'Brien) Mordue. Methods of detection and identification, para. 1 - 3- 5, 7. Enacted on 12 December 2012 ;Mycological tests ; other methods mycological research (tests)	Potatoes ;	01.13.51	0701	Thecaphora solani (Thirumulachar & O'Brien) Mordue.	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.	STO VNIKR 3.008 Stenocarpella maydis (Berkeley) Sutton and Stenocarpella macrospora (Earle) Petrak & Sydow. Detection and identification methods., para. 1 - 3, 6 - 8. Enacted on November 24, 2011;Mycological tests;Other methods of mycological research (tests).	Corn ; Cultures of microorganisms (except yeast) ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; mycelium ;	01.11.2;21.10.60.194;01.30.10	1005;3002;0602	Stenocarpella macrospora (Earle) Petrak & Sydow.	detected/not detected -
					Stenocarpella maydis (Berkeley) Sutton.	detected/not detected -
1.70.	STO VNIKR 3.010 Tilletia indica Mitra Methods of detection and identification. para. 1 - 3, 5 - 7. Enacted on 10 July 2012 ;Mycological tests ; other methods mycological research (tests)	Durum wheat ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ; Wheat, except durum wheat ;	01.11.11;01.30.10;21.10.60.194;01.11.12	1001;1904300000;0602;3002;1001912000	Tilletia indica Mitra	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.	95-2017 MR VNIKR Methodological recommendations for detection and identification of Tilletia controversa Kühn., Second edition. Enacted on 29 October 2018 ;Mycological tests ; other methods mycological research (tests)	Durum wheat ; Wheat, except durum wheat ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Rye ; Microbial cultures (except yeast) ; Barley ; Triticale (wheat rye hybrid) ;	01.11.11;01.11.12;01.30.10;01.11.32;21.10.60.194;01.11.31;01.11.49.120	1001;1904300000;1001912000;0602;1002;3002;1003;1008600000	Tilletia controversa Kühn	detected/not detected -
1.72.	75-2014 MR VNIKR Methodological recommendations for the detection and identification of Mycosphaerella dearnessii Barr, Second edition, para. 1, 3 - 6 . Enacted on 16 January 2024 ;Mycological tests ; other methods mycological research (tests)	Microbial cultures (except yeast) ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Christmas trees (New Year trees) ;	21.10.60.194;02.30.30;02.10.11;01.30.10;01.29.20	3002;0604204000;0604209000;0602;0604202000	Mycosphaerella dearnessii Barr	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
1.72.						
1.73.	40-2014 MR VNIKR Methodological recommendations for the detection and identification of Atropellis pinicola Zeller & Goodding, Atropellis piniphila (Weir) Lohman & Cash, para. 1, 2. Enacted on 27 October 2014;Mycological tests ; other methods mycological research (tests)	Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Fuelwood ; Softwood timber of coniferous species ; Microbial cultures (except yeast) ; Christmas trees (New Year trees) ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.30.30;02.20.14;02.20.11;21.10.60.194;01.29.20;02.10.11;01.30.10	0604204000;0604209000;440111000;440112000;440321;440322;4403251000;4403259900;4403239200;4403219200;4403211200;4403231200;4403260000;3002;0604202000;0602	Atropellis pinicola Zeller & Goodding Atropellis piniphila (Weir) Lohman & Cash	detected/not detected - detected/not detected -
1.74.	STO VNIKR 3.009 Ceratocystis fagacearum (Bretz.) Hunt. Methods of detection and	Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Fuelwood ; Microbial cultures	02.30.30;02.20.14;21.10.60.194;02.10.11;01.30.10;02.20.12	0604204000;0604209000;440111000;440112000;3002;0602;440391;440393;4403940000;	Ceratocystis fagacearum (Bretz.) 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
1.74.	identification., para. 1 - 3, 6 - 7. Enacted on November 16, 2011;Mycological tests;Other methods of mycological research (tests).	(except yeast) ; Seedlings, seedlings of trees and shrubs ; Plant material: live plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Hardwood timber, excluding tropical species ;		4403950000;440396000 ;440397000;440398000 0;440399000		
1.75.	31-2012 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora kernoviae Brasier, Beales & S.A. Kirk, p. 1-10, 17-25. Enacted on 22 November 2012 ;Mycological tests ; other methods mycological research (tests)	Microbial cultures (except yeast) ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	21.10.60.194;02.10.11; 01.30.10	3002;0602	Phytophthora kernoviae Brasier, Beales & S.A. Kirk	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
1.76.	30-2014 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora ramorum Weres et al., para. 1, 2. Enacted on 02 October 2014 ;Mycological tests ; other methods mycological research (tests)	Microbial cultures (except yeast) ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	21.10.60.194;02.10.11; 01.30.10	3002;0602	Phytophthora ramorum Weres et al.	detected/not detected -
1.77.	62-2014 MR VNIKR Methodological recommendations for the detection and identification of Phymatotrichopsis omnivora (Duggar) Hennebert, para. 1, 2. Enacted on 01 December 2014;Mycological tests ; other methods mycological research (tests)	Mineral raw material for chemical industries and mining products other, not included in other groupings ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	08.91.19.190;01.30.10; 21.10.60.194	2530900009;0602;3002	Phymatotrichopsis omnivora (Duggar) Hennebert	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
1.78.	133-2017 MR VNIKR Methodological recommendations for the detection and identification of Chalara fraxinea T.Kowalski, Third edition, para. 1, 3 - 6. Enacted on 16 January 2024.;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.10.11;21.10.60.194; 01.30.10	3002;0602	Chalara fraxinea T.Kowalski	detected/not detected -
1.79.	85-2015 MR VNIKR Methodological recommendations for the detection and identification of Phialophora cinerescens (Wollenweber) van Beyma, Enacted on 31 December 2015 ;Mycological tests ; other methods mycological research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Mineral raw material for chemical industries and mining products other, not included in other groupings ; Microbial cultures (except yeast) ; Carnations cut ;	01.30.10;08.91.19.190; 21.10.60.194;01.19.21. 120	0602;2530900009;3002; 0603120000	Phialophora cinerescens (Wollenweber) van Beyma	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
1.80.	134-2017 MR VNIKR Methodological recommendations for the detection and identification of Phytophthora alni Brasier & S.A.Kirk, Second edition, para. 1, 2. Enacted on 22 November 2018 ;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.10.11;21.10.60.194; 01.30.10	3002;0602	Phytophthora alni Brasier & S.A.Kirk	detected/not detected -
1.81.	71-2015 MR VNIKR Methodological recommendations for the detection and identification of Ceratocystis fimbriata Ellis & Halsted f.sp. platani Walter, para. 1, 2. Enacted on 31 December 2015 ;Mycological tests ; other methods mycological	Deciduous timber Hardwood timber, excluding tropical species ; Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.20.12;02.10.11;21.10.60.194;01.30.10	440391;440393;4403940000;4403950000;4403960000;4403970000;4403980000;4403990000;3002;0602	Ceratocystis fimbriata Ellis & Halsted f.sp. platani Walter	detected/not detected -

research (tests)

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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
1.82.	135-2017 MR VNIKR Methodological recommendations for the detection and identification of Diaporthe vaccinii Shear, Second edition. Enacted on 24 December 2018 ;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.10.11;21.10.60.194; 01.30.10	3002;0602	Diaporthe vaccinii Shear	detected/not detected -
1.83.	31-2015 MR VNIKR Methodological recommendations for the detection and identification of Melampsora medusa Thümen, para. 1, 2. Enacted on 31 December 2015;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Microbial cultures (except yeast) ; Christmas trees (New Year trees) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	02.10.11;21.10.60.194; 01.29.20;01.30.10	3002;0604202000;0602	Melampsora medusa Thümen	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
1.84.	136-2017 MR VNIKR Methodological recommendations for detection and identification of <i>Cochliobolus carbonum</i> R.R. Nelson, Third edition, para. 1, 3 - 6. Enacted on January 16, 2024;Mycological tests;Other methods of mycological research (tests).	Corn ; Cultures of microorganisms (except yeast) ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; mycelium ;	01.11.2;21.10.60.194;01.30.10	1005;3002;0602	<i>Cochliobolus carbonum</i> R.R. Nelson	detected/not detected -
1.85.	97-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Glomerella gossypii</i> (South) Edgerton, Second edition, para. 1, 2, 3.2. Enacted on 20 December 2018 ;Mycological tests ; other methods mycological research (tests)	Cleaned raw cotton or unseeded; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Cotton seeds ;	01.16.11;21.10.60.194;01.30.10;01.11.84.000	520100;3002;0602;120991;120999	<i>Glomerella gossypii</i> (South) Edgerton	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
1.86.	138-2017 MR VNIKR Methodological recommendations for the detection and identification of Puccinia pelargonii-zonalis Doidge, Second edition. Enacted on 06 November 2018;Mycological tests ; other methods mycological research (tests)	Cut flowers and buds ; Microbial cultures (except yeast) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.19.21;21.10.60.194; 01.30.10	0603197000;3002;0602	Puccinia pelargonii-zonalis Doidge	detected/not detected -
1.87.	139-2017 MR VNIKR Methodological recommendations for the detection and identification of Ciborinia camelliae Koch, Third edition, para. 1, 3 - 4, 6. Enacted on 16 January 2024;Mycological tests ; other methods mycological research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ; Cut flowers and buds floral (Cut flowers and buds suitable for making bouquets or for decorative purposes, fresh, dried, colored, bleached, impregnated or prepared by others methods in terms of	01.30.10;21.10.60.194; 01.19.21	0602;3002;0603197000	Ciborinia camelliae Koch	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
	1.87.	cut sunflower flowers);				
1.88.	140-2017 MR VNIKR Methodological recommendations for detection and identification of <i>Sirococcus clavigignenti-juglandacearum</i> Nair, Kostichka & Kunt., Second edition, para. 1, 2, 3.2. Enacted on 03 December 2018;Mycological tests;Other methods of mycological research (tests)	Fuelwood ; Hardwood timber, excluding tropical species ; Seedlings, saplings of trees and shrubs ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus ; Cultures of microorganisms (except yeast) ;	02.20.14;02.20.12;02.10.11;01.30.10;21.10.60.194	440111000;440112000;440391;440393;4403940000;4403950000;4403960000;4403970000;4403980000;4403990000;0602;3002	<i>Sirococcus clavigignenti-juglandacearum</i> Nair, Kostichka & Kunt	detected/not detected -
1.89.	96-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Cercospora kikuchii</i> (T.Matsu & Tomoyasu) Gardn., Third edition, 3, 4, 5.1, 5.2.1,	Soya beans ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Microbial cultures (except yeast) ;	01.11.81;01.30.10;21.10.60.194	1201;0602;3002	<i>Cercospora kikuchii</i> (T.Matsu & Tomoyasu) Gardn	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
1.89.	5.2.2, 5.2.4, 5.3, 6. Enacted on January 16, 2024;Mycological tests;Other methods of mycological research (tests).					
1.90.	50-2016 MR VNIKR Methodological recommendations for the detection and identification of Mycosphaerella laricis-leptolepidis K. Ito, K. Sato & M. Ota, Enacted on 07 November 2016. ;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Fuelwood ; Softwood species (Timber unprocessed, with removed or not removed bark or sapwood or roughly edged, or unedged: pine (Pinus spp.), with greatest cross section of 15 centimeters or more; Timber unprocessed, with removed or not removed bark or sapwood or roughly edged, or unedged from pine (Pinus spp.), others; Wood and wood products; charcoal. Other	02.10.11;02.20.14;02.20.11;21.10.60.194;01.3 0.10	440111000;440112000;440321;440322;440325 1000;4403259900;4403239200;4403219200;440321200;4403231200;4403260000;3002;0602	Mycosphaerella laricis-leptolepidis K. Ito, K. Sato & M. Ota	detected/not detected -

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1.90.		timber untreated, with or without bark or sapwood removed or not removed, or roughly edged or not edged: softwood; Wood and wood products; charcoal. Timber, untreated, with or without bark or sapwood removed or not removed, or roughly edged or not edged: softwood, other, with a smallest cross-sectional dimension of 15 cm or more; Softwood logs; Softwood timber, other); Cultures of microorganisms (except yeast) ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; mycelium ;				

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
1.91.	94-2017 MR VNIKR Methodological recommendations for the detection and identification of Mycosphaerella gibsonii H.C. Evans, Enacted on 16 November 2017 ;Mycological tests ; other methods mycological research (tests)	Seedlings, tree saplings and shrubs ; Ornamental crops, including cuttings and offshoots, other ; Fuelwood ; Softwood species (Timber unprocessed, with removed or not removed bark or sapwood or roughly edged, or unedged: pine (Pinus spp.), with greatest cross section of 15 centimeters or more; Timber unprocessed, with removed or not removed bark or sapwood or roughly edged, or unedged from pine (Pinus spp.), others; Wood and wood products; charcoal. Other timber unprocessed, with removed or not removed bark or sapwood or roughly edged, or unedged: coniferous species; Wood and wood products	02.10.11;01.30.10.149; 02.20.14;02.20.11;21.1 0.60.194	0602;440111000;440112000;440321;440322;4403251000;4403259900;4403239200;4403219200;4403211200;4403231200;4403260000;3002	Mycosphaerella gibsonii H.C. Evans	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
1.91.		from it; charcoal. Timber, untreated, with or without bark or sapwood removed or not removed, or roughly edged or not edged: softwood, other, with a smallest cross-sectional dimension of 15 cm or more; Softwood logs; Softwood timber, other); Microbial cultures (except yeast) ;				
1.92.	31-2017 MR VNIKR Methodological recommendations for the detection and Pectinophora gossypiella (Saunders) – second edition 2018., Second edition. para. 1.1; 1.7; 2.3.1-2.3.3; 3. Enacted on 04 October 2018 ;Other studies (tests); methods of other research (tests) unspecified	Cleaned raw cotton or unseeded; Butterflies, beetles and other insects;	01.16.11;01.49.19.473	1207210000;1207290000;010649000	Pectinophora gossypiella (Saunders)	detected/not detected -

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1.92.1.92.						
1.93.	52-2017 MR VNIKR Methodological recommendations for the detection and identification of Ripersiella (Rhizoecus) hibisci (Kawai&Takagi), second edition 2018, Second edition. para. 1.1; 1.3; 3.2-3.3; 4. Enacted on 19 June 2018;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Cut flowers and buds ;	02.10.11;02.30.30;01.19.21	0602;0604;0603	Rhizoecus hibisci (Kawai & Takagi)	detected/not detected -
1.94.	Phytoparasitic nematodes of Russia. Zinovieva S.V., Chizhov V.N., Pridannikov M.V., Subbotin S.A., Ryss A.Yu., Khusainov P.B. Moscow: Partnership of scientific publications KMK. 2012	Seedlings, tree saplings and shrubs ; Potatoes ; Vegetable crops bulbs ; Cabbage ; Carrots, turnips, rutabagas ;	02.10.11;01.13.51;01.13.43;01.13.12;01.13.41;01.13.49;01.13.17;01.13.19;01.13.31;01.13.33;01.13.52;01.13.53;01.13.59;01.30.10;	0601;0602;0703;070310;0703200000;0703900000;0701;0701100000;070190;0714;2703000000;2530900009;070490;0706100001;0706;0813;	Meloidogynidae Aphelenchoididae	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
1.94.	(Identifier) Chapters 3-6; Other research (tests); methods of other research (tests) unspecified	Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Batat (sweet potato) ; Manioc (cassava) ; Table root crops and tuber crops with high starch or inulin content, other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Garlic ; Leeks and other crops vegetable bulbous ; Asparagus ; Spinach ; Vegetable fruit crops other, not included in other groupings ;	01.13.42;01.13.44;01.13.11;01.13.16;01.13.39	0804;0910;1208;1209;010641000;010649000;0604;0706909009;0706901000;071410000;071420;0714201000;0714209000;0714400000;0714500000;071490;2001904000;2008999100;1108140000;1214;070690;070690900;070610000;0704;0709200000;0710808500;0709700000;0710300000	Stem nematodes Parasitaphelenchidae	detected/not detected -
					Anguinidae	detected/not detected -
					Heteroderidae	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
1.94.						
1.95.	89-2016 MR VNIKR Methodological recommendations for the detection and Aphelenchoides besseyi Christie, Second edition. para. 1, 3-8. Enacted on 06 October 2022; Other research (tests); methods of other research (tests) unspecified	Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Cabbage ; Cauliflower and broccoli ; Batat (sweet potato) ; Manioc (cassava) ; Table root crops and tuber crops with high starch or inulin content, other ; Corn ; Rice husked ; Millet ; Cereal crops other ; Soya beans ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.13.42;01.13.43;01.13.44;01.13.12;01.13.13;01.13.52;01.13.53;01.13.59;01.11.20;01.61.11;01.11.42;01.11.49;01.11.81;01.30.10	0601;0703200000;0703;070490;0704100000;071410000;071420;0714201000;0714209000;0714400000;0714500000;071490;2001904000;2008999100;0714;1108140000;1214;070690;0706901000;0706909000;070610000;0704;1005;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;1007;0602;0701100000;1201100000;0701;0706;253090009;2703000000	Rice nematode Aphelenchoides besseyi Christie	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
1.95.						
1.96.	Pests of greenhouse and glasshouse plants (morphology, lifestyle, harmfulness, control). A.K. Akhatov, S.S. Izhevskiy (ed.). Moscow: Partnership of scientific publications KMK. 2004 (Identifier) p. 56-81, 88-123, 126-152; Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Tomatoes ; Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Cucumbers ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Other nuts, not	02.10.11;01.13.34;01.13.42;01.13.43;01.13.44;01.13.12;01.13.13;01.13.14;01.13.15;01.13.16;01.13.17;01.13.19;01.13.31;01.13.32;01.13.33;01.13.39;01.25.39;01.26.20;01.25.31;01.25.32;01.25.33;01.25.34;01.25.35;01.25.12;01.22.11;01.22.13;01.22.14;01.22.19;01.23.11;01.23.12;01.23.13;01.23.14;01.23.19;01.21.11;01.13.21;01.13.29;01.24.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.25.11;01.25.12;01.25.13;01.25.19;10.39.24;10.39.25;10.39.21;	0601;0602;0603;060420;070200000;0703;0704;0705;070700;0709;0801;0813;0802;0803;0804;0805;0806;0807;0808;0809;0810;0811;0812;0814000000	Acariformes Aleyrodidae Coccoidea Hemiptera Aphididae Thysanoptera	detected/not detected - detected/not detected - detected/not detected - 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
1.96.		included in other groupings ; Coconut ; Almonds ; Chestnuts ; Hazelnuts ; Pistachios ; Walnuts ; Bananas ; Avocados ; dates ; figs ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Grapefruits ; Lemons and limes ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Fresh table grapes of table varieties ; Watermelons ; Other melon crops ; Apples ; Pears ; Quince ; Apricots ;	01.19.21;01.30.10;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
1.96.		Cherries ; Peaches ; Plums ; Seed and stone fruits other, not included in other groupings ; Kiwi ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Fruit and nuts preserved for short-term storage but not ready for immediate consumption ; Fruit processed and preserved ; Fruit, berries and nuts, fresh or pre-cooked, frozen ; Cut flowers and flower buds ; Plant materials: living plants; bulbs, corms, tubers and rhizomes; offshoots and				

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
1.96.		cuttings; mycelium ; Butterflies, beetles and other insects (Seedlings of fruit and ornamental plants, potted plants, seedlings of vegetable, flower and berry crops; Fresh vegetables, fresh berries and fruits; Fresh cut flowers; Insects);				
1.97.	Insect identifier for larvae. Mamaev B. M. Moscow: Posveshchenie. 1972 p. 210-271;Other research (tests); methods of other research (tests) unspecified	Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Other wooden packaging and its parts ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Fuelwood ; Softwood timber of coniferous species ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise	02.30.30;16.24.13;16.24.11;02.20.14;02.20.11;16.10.39;16.10.10;16.10.32;16.21.21;01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.21;10.61.22;10.61.31;10.61.32;10.61.33;10.31.13;10.61.23;11.06.10;10.62.11;01.11.81;01.11.82;01.11.83;01.11.91;01.11.92;01.11.93;	0602;0604202000;0604204000;4415;4401;4403;440410000;4406;4407;4409;1001;1002;1003;1004;1005;1006;1007;1008;0713;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0813;110100;1102;1103;1104;1105;1106;1107;1108;1109000000	Coleoptera Hymenoptera Lepidoptera	detected/not detected - 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
1.97.		sawn or split, split into layers or husked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood sleepers for railroads or tramways impregnated ; Sheets for cladding, veneer for plywood and other wood, sawn lengthwise, ply-split or peeled, thickness not exceeding 6 mm ; Durum wheat ; Wheat other than durum wheat ; Rye ; Barley ; Oats ; Corn ; Flaked rice ; Sorghum ; Millet ; Cereal crops other ; Wheat and wheat-rye flour ; Flour from other cereal crops ;	01.11.95;01.11.99;01.11.94;01.26.90;10.41.42;01.13.60;01.13.72;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;01.11.71;01.11.72;01.11.73;01.11.74;01.11.75;10.39.25;02.10.11;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
1.97.		Cereal and coarse flour from wheat; Cereals, coarse flour and granules from cereals, not included in other groups ; Breakfast cereal products and other cereal products ; Flour, flakes and granules from potatoes, including dried potatoes ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Starches; inulin; wheat gluten; dextrans and other modified starches ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Flax seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in				

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
1.97.		other groupings ; Sesame seeds ; Oilseed fruits other ; Fine and coarse meal from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of sugar beet ; Seeds of flower crops ; Seeds of fodder beet (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs, other, not included in 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
1.97.		groupings ; Straw and chaff from grain crops ; Forage crops ; Dried beans ; Dried fodder beans ; Dried chickpeas ; Dried chickpeas (mutton peas) ; Dried lentils ; Dried peas ; Processed and canned fruits ; Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects (Seedlings of coniferous species; pine, fir, spruce, larch, shadbark, pseudotsuga; Wooden boxes, pallets made of coniferous wood; Coniferous wood; Seeds and grain of cereals, legumes, oilseeds, dried fruits; Seeds of vegetable, forest, ornamental and other crops; Products of grain processing of cereals, legumes, oilseeds; Insects);				

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
1.97.						
1.98.	Identifier of quarantine and other dangerous pests of raw materials, stock and seed products material. Authors Ia. B. Mordkovich, E. A. Sokoloff; under the editorship of V.V. Popovich. Moscow: Kolos. 1999 p. 5-356; Other studies (tests); methods of other research (tests) unspecified	Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Cucumbers ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Fresh table grapes ; varieties ; Apples ; Pears ;	01.13.42;01.13.43;01.13.44;01.13.12;01.13.13;01.13.14;01.13.15;01.13.11;01.13.16;01.13.17;01.13.19;01.13.31;01.13.32;01.13.33;01.13.39;01.21.11;01.24.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.25.11;01.25.12;01.25.13;01.25.19;01.11.71;01.11.72;01.11.73;01.11.74;01.11.75;10.39.25;01.11.12;01.11.11;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.21;10.61.22;10.61.23;10.61.31;10.61.32;10.61.33;10.31.13;11.06.10;	070200000;0703;0704;0705;070700;0709;080610;0808;0809;0810;1001;1002;1003;1004;1005;1006;1007;1008;0713;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0813;110100;1102;1103;1104;1105;1106;1107;1108;1109000000	Coleoptera Lepidoptera	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
1.98.		Quince ; Apricots ; Cherries ; Peaches ; Plums ; Seed and stone fruits other, not included in other groupings ; Kiwi ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Dried beans ; Dried fodder beans ; Dried chickpeas ; Dried chickpeas (mutton peas) ; Dried lentils ; Dried peas ; Processed and canned fruits ; Wheat, except durum wheat ; Durum wheat ; Rye ; Barley ; Oats ; Corn ; Rice husked ;	10.62.11;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.93;01.11.95;01.11.92;01.11.94;01.11.99;01.16.11;01.13.41;01.13.60;01.13.72;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.15.50;01.19.10;01.13.34;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
1.98.		Sorghum ; Millet ; Cereal crops other ; Wheat and wheat-rye flour ; Flour from other cereal crops ; Fine and coarse flour from vegetable and other vegetable crops ; Cereal and coarse flour from wheat ; Cereals, coarse flour and granules from cereals, not included in other groupings ; Breakfast cereal products and other cereal products ; Flour, flakes and granules from potatoes, including dried potatoes ; Malt ; Starches; inulin; wheat gluten; dextrins and other modified starches ; Soya beans ; Peanut (ground nut) unpeeled ; Peanut (groundnut)				

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
1.98.		husked ; Oilseed fruits other ; Flax seeds ; Rapeseed seeds ; Sunflower seeds ; Mustard seeds ; Sesame seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of sugar beet ; Seeds of flower crops ; Seeds of fodder beet (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and				

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
1.98.		for similar purposes ; Sugar beet ; Sugar cane ; Vegetable raw materials, not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Fodder crops ; Tomatoes ; Butterflies, beetles and other insects (Fresh fruits and vegetables; Seeds and grains of cereals, legumes, oilseeds, dried fruits; Seeds of vegetable, forest, ornamental and other crops; Products of grain processing of cereals, legumes, oilseeds; Insects);				

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
1.99.	141-2017 MR VNIKR Methodological recommendations for detection and identification of <i>Acleris gloverana</i> (Walsingham), second edition, 2018, para.1.1; 1.3; 3.2; 4. Enacted on 20 June 2018.;Other research (tests);methods of other research (tests) unspecified	Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects ; Christmas (New Year) trees ;	02.10.11;01.49.19.473; 01.29.20	0602;010649000;06042 02000;0602904100;440 711;440712;440713000; 440714000;440719	<i>Acleris gloverana</i> (Walsingham)	- identified/identified in a non-viable state/not identified -
1.100.	142-2017 MR VNIKR Methodological recommendations for detection and identification of <i>Acleris variana</i> Fernald – second edition 2018, para. 1.1; 1.3; 3.2; 4. Enacted on 19 June 2018 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Christmas trees (New Year trees) ;	02.10.11;01.49.19.473; 01.29.20	0602;010649000;06042 02000;0602904100;440 711;440712;440713000; 440714000;440719	<i>Acleris variana</i> (Fernald)	- identified/identified in a non-viable state/not identified -

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
1.101.	145-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Frankliniella williamsi</i> Hood – second edition 2018, para. 3-6. Enacted on August 28, 2018; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium (in terms of corn); Butterflies, beetles and other insects;	01.30.10;01.49.19.473	0602;010649000	<i>Frankliniella williamsi</i> (Hood)	detected/not detected -
1.102.	143-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Chrysodeixis eriosoma</i> (Doubleday) – second edition 2018, para.1; 2.1; 2.2; 3.3-3.5; 4; 5.1.1-5.2.2. Enacted on 22 November 2018. ;Other studies (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Spinach ; Artichokes ; Chillies and pea black pepper, not dried ; Tomatoes ; Cut flowers and buds ;	01.30.10;01.13.12;01.13.13;01.13.14;01.13.15 ;01.13.16;01.13.17;01.13.31;01.13.34;01.19.21;01.49.19.473;02.10.11;01.11.61;01.11.62;01.11.69	0602;070490;07042000;0704100000;070490100;0704901009;0704908000;07050709700000;071030000;0709070960;07020000;0603;010649000;0708200000;0708100000;0708900000	<i>Chrysodeixis eriosoma</i> (Doubleday)	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
1.102.		Butterflies, beetles and other insects ; Seedlings, saplings of trees and shrubs ; Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ;				
1.103.	144-2017 MR VNIKR Methodological recommendations for the detection and identification of Frankliniella tritici (Fitch) – second edition 2018, para.3-6. Enacted on 19 June 2018;Other studies (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Leeks and other crops vegetable bulbous ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Tomatoes ; Vegetable fruit crops	01.30.10;01.13.44;01.13.14;01.13.15;01.13.11; ;01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.34;01.13.39;01.13.32;01.22.19;01.25.12;01.25.13;01.25.19;01.49.19.473;01.13.12.160;01.13.12.190;01.13.13;01.11.69;02.10.11;01.19.21;02.30.30;10.39.11	0602;0703;070310;0703900000;0705;07092000 00;0710808500;0709700000;0710300000;0709;070960;0709300000;070200000;070690;0706901000;070690900;070700;0804;0810;010649000;0604;0704100000;0708900000;0603;0710	Common flower thrips Frankliniella tritici (Fitch)	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
1.103.		other, not included in other groupings ; Cucumbers ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Butterflies, beetles and other insects ; Kohlrabi ; Cabbage other ; Cauliflower and broccoli ; Green leguminous vegetables other ; Seedlings, seedlings of trees and shrubs (vegetable crops); Cut flowers and flower buds ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Frozen vegetables (except potatoes) and mushrooms ;				

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
1.104.	66-2017 MR VNIKR Methodological recommendations for detection and identification of <i>Myiopardalis pardalina</i> (Bigot), Second Edition. para.1.1; 3-8. Enacted on 16 January 2024; Other research (tests); Methods of other research (tests) without specification	Other melon crops ; Cucumbers ; Watermelons ; Butterflies, beetles and other insects ; Seedlings, seedlings of trees and shrubs (vegetable crops); Vegetable fruit crops other than those included in other groupings (genus Cucurbita);	01.13.29;01.13.32;01.13.21;01.49.19.473;02.10.11;01.13.39	0807110000;0807190000;070700;0709931000;0709939000;010641000;010649000;0602;070993	<i>Myiopardalis pardalina</i> (Bigot)	identified/identified in a non-viable state/not identified -
1.105.	137-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Numonia pyrivorella</i> (Matsumura) – second edition 2018, para. 1; 2.1; 3.5-3.6; 4; 5.1-5.2. Enacted on 03 December 2018 ; Other research (tests); methods of other research (tests)	Pears ; Quince ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ;	01.24.21;01.24.22;02.10.11;01.30.10;01.49.19.473	0808;0602;010649000	<i>Numonia pyrivorella</i> (Matsumura)	detected/not detected -

unspecified					
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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
1.106.	12-2017 MR VNIKR Methodological recommendations for the detection and identification of Scirtothrips citri (Moulton) – second edition 2018, para. 3-6. Enacted on 28 August 2018; Other studies (tests); methods of other research (tests) unspecified	Fruits of tropical and subtropical crops other ; Figs; Citrus fruits other ; Tangerines, including tangerines, clementines, and similar hybrids citrus crops ; Fresh table grapes ; varieties ; Cut flowers and buds ; Butterflies, beetles and other insects ; Oranges ; Grapefruits ; Lemons and limes ; Seedlings, tree saplings and shrubs (vegetable crops);	01.22.19;01.22.13;01.23.19;01.23.14;01.21.11;01.19.21;01.49.19.473;01.23.13;01.23.11;01.23.12;02.10.11	0804;0804100000;0805;0806;0603;010649000;0602	Scirtothrips citri (Moulton)	detected/not detected -
1.107.	20-2013 VNIKR Reference guidelines for the identification of Tephritidae fruit fly larvae found in fresh fruit	Garlic ; Vegetable bulb crops ; Leeks and other vegetable bulb crops ; Cauliflower and broccoli ;	01.13.42;01.13.43;01.13.44;01.13.13;01.13.12;01.13.15;01.13.14;01.13.32;01.13.33;01.13.39;01.21.11;01.24.21;	0601;0703200000;0703;070310;0703900000;0704100000;070490;0704200000;070490100;0704901001;	Tephritidae fruit flies	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
1.107.	products, para.1-6. Enacted on 03 October 2013;Other research (tests); methods of other research (tests) unspecified	Cabbage ; Chicory lettuce (witloof) ; Lettuce ; Cucumbers ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Fresh table grapes ; varieties ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Kiwi ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Fruits of tropical and subtropical crops other ; Tomatoes ; Butterflies, beetles and other insects ; Chillies and pea black pepper, not dried ;	01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.25.11;01.25.12;01.25.13;01.25.19;01.22.19;01.13.34;01.49.19.473;01.13.31;01.24.10	0704901009;0704908000;0705;070700;070930000;070993;0806;0808;0809;0810;0804;07020000;010649000;070960		

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
1.107.		Apples ;				
1.108.	99-2016 MR VNIKR Methodological recommendations for the detection and identification of Opogona sacchari (Bojer), para.1.1; 1.3; 2.3.2 - 2.3.3; 3 - 4.2. Enacted on 26 December 2016;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Bananas ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ;	02.10.11;01.22.12;01.30.10;01.49.19.473	0602;0803;010649000	Opogona sacchari (Bojer)	detected/not detected -
1.109.	10-2014 MR VNIKR Methodological recommendations for the detection and identification of Monochamus distributed on of the territory of the Russian Federation, second edition. para.1; 3-8. Enacted on 16 January 2024 ;Other research	Softwood timber of coniferous species ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Christmas trees (New Year trees) ; Wooden sleepers for broad-gauge railroads unpadded gauge;	02.20.11;02.10.11;01.49.19.473;01.29.20;16.10.10.131;02.20.14;16.10.23;16.10.39;16.10.32;16.21.21;16.10.21;16.24.11;16.24;16.23.11	4418810000;4418820000;4418830000;441889000;440321;440322;440323;440324;440325;4403260000;440410000;440711;440712;440713000;440714000;440719;440810;8408205102;8408205502;	Monochamus urussovii (Fischer v. Waldheim) Monochamus sutor Linnaeus	identified/identified in a non-viable state/not identified - identified/identified in a non-viable state/not identified -

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
1.109.	(tests); methods of other studies (tests) without specification	Fuelwood (softwood); Wood chips or wood shavings ; Unprocessed timber other, including split logs and stakes ; Wood sleepers for railroads or tramways, impregnated ; Sheets for cladding, veneer for plywood and other wood, sawn lengthwise, ply-split or peeled, thickness not exceeding 6 mm ; Wood profiled on any edge or board (including unassembled parquet flooring strips and friezes, staples and baguettes) ; Wood pallets, including pallets with sides, and other wooden loading boards ; The container is wooden ; Windows, balcony doors and their frames, doors and their frames and sills made of wood		8408205791;8408209902;0602;010649000;0604202000;0602904100;4401;4403;4404;4406;4407;4409;4414;441600000;4418;4415;4401210000;4406110000;440910	Monochamus saltuarius Gebler	identified/identified in a non-viable state/not identified -
					Monochamus nitens Bates	identified/identified in a non-viable state/not identified -
					Monochamus impluviatus Motschulsky	identified/identified in a non-viable state/not identified -
					Monochamus galloprovincialis (Olivier)	identified/identified in a non-viable state/not identified -
					Monochamus, up to the species	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
1.109.		(softwood);				
1.110.	95-2016 MR VNIKR Methodological recommendations for the detection and identification of Bactrocera dorsalis (Hendel), para.1.1; 1.3; 3-4. Enacted on 06 December 2016;Other research (tests); methods of other research (tests) unspecified	Avocado ; Figs; Figs ; Fruits of tropical and subtropical crops other ; Grapefruits ; Lemons and limes ; Oranges ; Tangerines, including tangerines, clementines, and similar hybrids citrus crops ; Citrus fruits other ; Fresh table grapes ; varieties ; Watermelons ; Melon crops, other ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Kiwi ;	01.22.11;01.22.13;01.22.14;01.22.19;01.23.11;01.23.12;01.23.13;01.23.14;01.23.19;01.21.11;01.13.21;01.13.29;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.25.11;01.25.12;01.25.13;01.25.19;02.10.11;01.13.34;01.49.19.473;01.24.10	0804400000;0804100000;080420;0804;0805;0806;0807190000;0807110000;070700;0709931000;0709939000;010641000;010649000;0807;0808;0809;0810;0602;070200000	Oriental fruit fly Bactrocera dorsalis (Hendel)	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
1.110.		Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Seedlings, saplings of trees and shrubs ; Tomatoes (tomatillos) ; Butterflies, beetles and other insects ; Apples ;				
1.111.	110-2014 MR VNIKR Methodological recommendations for detection and identification of Bactrocera cucurbitae (Coquillett), second edition, para. 1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Cucumbers ; Chillies and pea black pepper, not dried ; Watermelons ; Melon crops, other ; Fruits of tropical and subtropical crops other ; Vegetable fruit crops other, not included in other groupings ; Butterflies, beetles and other insects ; Tomatoes ; Tangerines, including	01.13.32;01.13.31;01.13.21;01.13.29;01.22.19 ;01.13.39;01.49.19.473 ;01.13.34;01.23.14	070700;070960;0807190000;0807110000;0709931000;07099339000;010641000;010649000;0807;0804;070993;0702000;0805	Melon fly Bactrocera cucurbitae (Coquillett)	identified/identified in a non-viable state/not identified -

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
1.111.		tangerines, clementines, and similar hybrids of citrus crops ;				
1.112.	57-2015 MR VNIKR Methodological recommendations for the detection and identification of Caulophilus oryzae. Gyll., para.1.1; 1.5; 5. Enacted on 31 December 2015 ;Other studies (tests); methods of other research (tests) unspecified	Dry ginger unprocessed (dry ginger rhizome); Unprocessed spices other ; Seeds of vegetable crops, except seeds of sugar beet ; Unhusked rice ; Unhusked rice ; Dried chickpeas (mutton peas) ; Leguminous crops (dried legume vegetables), not included in other groupings ; Wheat, except durum wheat ; Durum wheat ; Barley ; Corn ; Fruit processed and Canned (cured figs, seeds avocado);	01.28.17;01.28.19;01.13.60;01.12;01.12.10;01.11.73;01.11.79;01.11.12;01.11.11;01.11.31;01.11.20;10.39.25;01.49.19.473	0910;1209;100610;071310;0713200000;0713400000;0713500000;0713600000;0713900000;07131001;1003;1005;0712901100;0712901900;0813100000;0813200000;0813300000;081340;081350;010649000	Caulophilus oryzae Gyll	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
1.112.		Butterflies, beetles and other insects (Insects);				
1.113.1 .1 1 3 .	5-2017 MR VNIKR Methodological recommendations for detection and identification of Caryedon gonagra (Fabricius), para.1.1; 1.3; 3; 4.1-4.2.7. Enacted on 19 May 2017;Other research (tests);Methods of other research (tests) without specification	Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Butterflies, beetles and other insects ;	01.11.82;01.11.83;01.49.19.473	1202;010649000	Caryedon gonagra (Fabricius)	detected/not detected -
1.114.	69-2015 MR VNIKR Methodological recommendations for the detection and identification of Tetranychus evansi Baker and Pritchard, para.1.1; 1.3; 3.2-3.3; 4. Enacted on 31 December 2015. ;Other studies (tests); methods of other research (tests)	Seedlings, tree saplings and shrubs ; Chillies and pea black pepper, not dried ; Eggplants ; Butterflies, beetles and other insects ; Potatoes ; Plant materials: Living plants; bulbs,	02.10.11;01.13.31;01.13.33;01.49.19.473;01.13.51;01.30.10	0602;070960;07093000 00;010649000;0701;0601	Tetranychus evansi Baker and Pritchard	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
1.114.1 .1 1 4 .	unspecified	bulbs and rhizomes; shoots and cuttings; fungus (for maize);				
1.115.	114-2015 MR VNIKR Methodological recommendations for the detection and identification of Saperda candida Fabricius, para.1.1; 1.3; 3.1-3.3; 4. Enacted on 31 December 2015. ;Other studies (tests); methods of other research (tests) unspecified	Deciduous timber Hardwood timber, excluding tropical species ; Fuelwood ; Seedlings, tree saplings and shrubs ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Butterflies, beetles and other insects (Planting material of fruit and ornamental plants of the Rosaceae family; unfinished wood of plants of the family Rosaceae; Insects);	02.20.12;02.20.14;02.10.11;02.30.30;01.49.19 .473	0602;0604;440399000	Saperda Candida Fabricius	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
1.116.	72-2015 MR VNIKR Methodological recommendations for detection and identification of <i>Dinoderus bifoveolatus</i> , Second edition, para. 1;3-8. Enacted on 16 January 2024;Other research (tests);Methods of other research (tests) without specification	Durum wheat ; Wheat other than durum wheat ; Corn ; Barley ; Millet ; Rice husked ; Cereals, coarse meal and granules from cereals, not included in other groupings ; Malt ; Plants used primarily in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Butterflies, beetles, and other insects ; Soya beans ; Processed and canned fruits ; Rye ; Oats ; Sorghum ; Unmilled rice ; Cereal crops other ; Cereals and coarse wheat flour ; Breakfast cereal products and other cereal products ;	01.11.11;01.11.12;01.11.20;01.11.31;01.11.42; 10.61.11;10.61.32;11.06.10;01.28.30;01.49.19.473;01.11.81;10.39.25;01.11.32;01.11.33;01.11.41;01.12.10;01.11.49;10.61.31;10.61.33;01.13.72;01.13.60;01.19.31;01.25.20;01.29.30;10.84.12;10.31.12;10.39.13;01.11.91;01.11.93;01.11.95;01.11.99;10.91.20;10.61.40;10.62.12;10.39.30;16.29.25;17.21.11;17.21.12;17.21.13;17.21.14;17.21.15;17.12.72;38.11.56;13.10.92;01.16.12;13.10.26;13.10.29	1001;1005;0712901100;0712901900;1003;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;100620;100630;1103;1107;1211;010649000;0601;0602;0701100000;1201100000;0813100000;08132000;00;0813300000;081340;081350;1002;1004;1007;100610;1104;1209;1401;1404;2103909009;071290;120400;1205;120600;1207;1214;2309;230800;4602;4808;4819;5202;5301;5302;5303;5305000000	<i>Dinoderus bifoveolatus</i> (Wollaston)	identified/identified in a non-viable state/not identified -

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
1.116.		Sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Plant materials used chiefly for weaving, and for padding, dyeing, or tanning ; Sauces; mixed seasonings and spices; mustard flour and powder; prepared mustard ; Dried potatoes, including sliced but not further processed ; Dried vegetables (except potatoes) and mushrooms ; Flax seeds ; Rapeseed seeds ; ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Alfalfa flour and pellets ; Bran, brans and other				

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
1.116.		processing waste Cereal crops ; Tapioca and its substitutes, prepared from starch, in the form of flakes, granules and other similar forms ; Vegetable raw materials, vegetable waste and residues, by-products ; Articles of straw, esparto (alpha) and other weaving materials; basket and wicker articles ; Corrugated cardboard in rolls or sheets ; Sacks and bags of paper ; Boxes and boxes of corrugated paper or corrugated cardboard ; Boxes and folding boxes of non-corrugated paper or non-corrugated cardboard ; File boxes, letter trays, filing boxes and similar articles used in institutions, stores or similar purposes, of paper ; Paper and cardboard				

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
1.116.		crepe, Corrugated, embossed or perforated ; Textile waste ; Plucked raw material and other cotton waste ; Fibers of jute, kenaf and other textile bast fibers unprocessed or soaked, except flax, common hemp and ramie ; Jute and other textile fibers (except flax, hemp and ramie) prepared for spinning ; Other textile vegetable fibers prepared for spinning ;				
1.117.	61-2014 MR VNIKR Methodological recommendations for detection and identification of Naupactus leucoloma	Seedlings, seedlings of trees and shrubs ; Leeks and other vegetable bulb crops ; Garlic ; Cauliflower and broccoli ;	02.10.11;01.13.44;01.13.42;01.13.13;01.13.12;01.13.41;01.22.19;01.30.10;01.49.19.473;01.13.51;01.13.71;01.19.10;	0602;0703;070310;0703900000;0601;0703200000;0704100000;070490;0704200000;070490100;	Naupactus leucoloma Boheman	- - identified/identified in a non-viable state/not identified -

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
1.117.	Boheman, Second edition, para. 1; 3-8. Enacted on 16 January 2024; Other research (tests); methods of other research (tests) unspecified	Cabbage ; Carrots, turnips, rutabagas ; Fruits of tropical and subtropical crops other ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Potatoes ; Sugar beet ; Fodder crops ; Vegetable crops bulbs ;	01.13.43	0704901001;0704901009;0704908000;0706;0804;010649000;0701;1212;1214		
1.118.	28-2017 MR VNIKR Methodological recommendations for the detection and identification of Corythucha ciliata (Say 1832), para. 1.1; 1.3; 3.2; 4.1-4.4; 4.6. Enacted on 09 August 2017; Other studies (tests); methods of other research (tests)	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.10.11;01.49.19.473	0602;010649000	Corythucha ciliata (Say)	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
1.118.	unspecified					
1.119.	65-2017 MR VNIKR Methodological recommendations for the detection and identification of Pissodes nemorensis Germar, para. 1.3; 2; 3.5; 4. Enacted on 24 October 2017 ;Other studies (tests); methods of other research (tests) unspecified	Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.30.30;02.10.11;01.4 9.19.473	0604;0602;010649000	Pissodes nemorensis Germar	detected/not detected -
1.120.	20-2016 MR VNIKR Methodological recommendations for detection and identification of Dryocosmus kuriphilus (Yasumatsu), Second edition. para. 1;3-8. Enacted on 16 January 2024;Other studies (tests); methods of other research (tests)	Seedlings, tree saplings and shrubs ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Butterflies, beetles and other insects ;	02.10.11;02.30.30;01.4 9.19.473	0602;0604;010649000	Dryocosmus kuriphilus (Yasumatsu)	identified/identified in a non-viable state/not identified -

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
1.120.	unspecified					
1.121.	22-2016 MR VNIKR Methodological recommendations for detection and identification of Choristoneura conflictana (Walker), Second Edition. para.1; 3-8. Enacted on 16 January 2024;Other research (tests);Methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Butterflies, beetles and other insects ; Fuelwood (softwood); Wood chips or wood shavings ; Softwood timber ; Unprocessed timber, other, including split logs and stakes ; Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (in respect of maize); Plant material used principally for weaving; and	02.10.11;02.30.30;01.49.19.473;02.20.14;16.10.23;02.20.11;16.10.39;01.30.10;01.29.30	0602;0604;010649000;4401;4401210000;4418810000;4418820000;4418830000;4418890000;440321;440322;440323;440324;440325;440326000;440410000;440711;440712;440713000;440714000;440719;440810;8408205102;8408205502;8408205791;8408209902;0601;1401;1404	Choristoneura conflictana (Walker)	identified/identified in a non-viable state/not identified -

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
1.121.		also stuffing, dyeing or tanning;				
1.122.	24-2016 MR VNIKR Methodological recommendations for the detection and identification of Margarodes vitis (Philippi), para. 1.1; 1.3; 3.2; 4.1-4.5; 4.7. Enacted on 29 September 2016; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs (vegetable crops);	01.30.10;01.49.19.473; 2.10.11	0602;0601;010649000	Margarodes vitis (Philippi)	detected/not detected -
1.123.	23-2016 MR VNIKR Methodological recommendations for the detection and identification of Tecia solanivora (Povolny), para.1.1; 1.3; 2.3.1-2.3.3; 3; 4.1- 4.2. Enacted	Butterflies, beetles and other insects ; Potatoes ;	01.49.19.473;01.13.51	010649000;0701	Tecia solanivora (Povolny)	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
1.123.	on 29 September 2016 ;Other studies (tests);Methods of other studies (tests) without specification					
1.124.	94-2016 MR VNIKR Methodological recommendations for the detection and identification of Melanotus communis (Gyllenhal), para.1.1; 1.3; 3.2; 4. Enacted on 06 December 2016 ;Other studies (tests); methods of other research (tests) unspecified	Potatoes ; Butterflies, beetles and other insects ; Carrots, turnips, rutabagas ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Seedlings, tree saplings and shrubs (vegetable crops);	01.13.51;01.49.19.473; 01.13.41;01.13.49;02.1 0.11	0701;010649000;0706;0602	Melanotus communis (Gyllenhal)	detected/not detected -
1.125.	14-2014 MR VNIKR Methodological recommendations for the detection and identification of Dendroctonus micans Kugel., para. 1.1; 1.3 3.3; 4. Enacted on 25	Christmas trees (New Year trees) ; Softwood timber of coniferous species ; Timber Unprocessed timber, other, including split	01.29.20;02.20.11;16.1 0.39;02.10.11;01.49.19 .473;16.10.21;02.20.14 ;02.20.12;16.10.10;16.24.11;16.24.13	0604202000;060290410 0;440711;440712;44071 3000;440714000;44071 9;4401;440410000;0602 ;010649000;440910;440 3;4406;4407;4415	Dendroctonus micans (Kugel)	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
1.125.	September 2014;Other research (tests);methods of other research (tests) without specification	logs and stakes; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Wood profiled on any edge or board (including unassembled parquet flooring strips and friezes, staples and baguettes) ; Fuelwood ; Hardwood timber, except tropical timber ; Timber, longitudinally sawn or split, stratified or baulked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood pallets, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ;				

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
1.126.	70-2014 MR VNIKR Methodological recommendations for detection and identification of proximus Blandford, Second edition. para.1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Christmas trees (New Year trees) ; Fuelwood ; Softwood timber of coniferous species ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Wooden sleepers for railroads or streetcar tracks impregnated ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Wood chips or wood shavings ;	01.29.20;02.20.14;02.20.11;16.10.39;16.10.10;16.10.32;02.10.11;01.49.19.473;16.10.23	0604202000;0602904100;440711;440712;440713000;440714000;440719;4401;4403;440410000;4406;4407;4406110000;0602;010649000;4401210000	Polygraphus proximus Blandford	- identified/identified in a non-viable state/not identified -

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
1.127.	23-2015 MR VNIKR Methodological recommendations for detection and identification of <i>Choristoneura fumiferana</i> (Clemens), Second edition. para.1; 3-8. Enacted on 16 January 2024. ;Other research (tests);methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ;	02.10.11;01.49.19.473; 02.30.30	0602;010649000;0604	<i>Choristoneura fumiferana</i> (Clemens)	- identified/identified in a non-viable state/not identified -
1.128.	24-2015 MR VNIKR Methodological recommendations for the detection and identification of <i>Leptoglossus occidentalis</i> Heidemann, para.1.1; 1.3; 3.2; 4. Enacted on December 31, 2015;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ;	02.10.11;01.49.19.473; 02.30.30	0602;010649000;0604	<i>Leptoglossus occidentalis</i> Heidemann	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
1.129.	22-2015 MR VNIIKR Methodological recommendations for the detection and identification of Oligonychus perditus Pritchard & Baker, second edition 2018, para. 1.1; 1.3; 3; 4-5. Enacted on 29 October 2018; Other research (tests); methods of other research (tests) unspecified	Christmas trees (New Year trees) ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ;	01.29.20;02.10.11;01.4 9.19.473;02.30.30	0604202000;060290410 0;440711;440712;44071 3000;440714000;44071 9;0602;010649000;0604	Oligonychus perditus Pritchard & Baker	detected/not detected -
1.130.	68-2015 MR VNIIKR Methodological recommendations for detection and identification of Echinothrips americanus Morgan, Second edition para. 1; 3-8. Enacted on 16 January 2024 ; Other research (tests); methods of other research (tests) unspecified	Tomatoes ; Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Cucumbers ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ;	01.13.34;01.13.12;01.1 3.13;01.13.15;01.13.14 ;01.13.32;01.13.11;01. 13.16;01.13.17;01.13.1 9;01.13.31;01.13.33;01 .13.39;01.19.21;01.30. 10;01.49.19.473;02.10. 11;01.11.61;01.11.62;0 1.11.69	070200000;070490;070 4200000;0704100000;0 70490100;0704901001; 0704901009;070490800 0;0705;070700;0709200 000;0710808500;07097 00000;0710300000;070 9;070960;0709300000;0 70993;0603;0602;0601; 010649000;	Echinothrips americanus Morgan	- identified/identified in a non-viable state/not identified -

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
1.130.		Eggplant ; Vegetable fruit crops other, not included in other groupings ; Cut flowers and flower buds ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus; Butterflies, beetles and other insects ; Seedlings, seedlings of trees and shrubs (vegetable crops); Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ;		0708200000;0708100000;0708900000		
1.131.	68-2013 MR VNIKR Methodological recommendations for detection and identification of <i>Frankliniella schultzei</i> (Trybom), Second edition. para. 1; 3-8. Enacted on 16 January 2024 ;Other	Tomatoes ; Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Cucumbers ; Asparagus ; Spinach ;	01.13.34;01.13.12;01.13.13;01.13.15;01.13.14 ;01.13.32;01.13.11;01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.39;01.19.21;01.30.10;01.49.19.473;	070200000;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;070700;070920000;	<i>Frankliniella schultzei</i> (Trybom)	- identified/identified in a non-viable state/not identified -

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
1.131.	studies (tests); methods of other research (tests) unspecified	Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Cut flowers and buds ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ;	01.11.61;01.11.62;01.11.69	0710808500;0709700000;0710300000;0709;070960;0709300000;070993;0603;0602;0601;010649000;0708200000;0708100000;0708900000		
1.132.	13-2015 MR VNIKR Methodological recommendations for the detection and identification of	Tomatoes ; Leeks and other crops vegetable bulbous ; Vegetable crops bulbs ;	01.13.34;01.13.44;01.13.43;01.13.42;01.13.12; ;01.13.13;01.13.15;01.13.14;01.13.32;01.13.11;	070200000;0703;0601;0703200000;070490;0704200000;0704100000;070490100;	Frankliniella insularis (Franklin)	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
1.132.	Frankliniella insularis (Franklin), para. 3-6. Enacted on 31 December 2015. ;Other studies (tests); methods of other research (tests) unspecified	Garlic ; Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Cucumbers ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Fruits of tropical and subtropical crops other ; Pome fruit crops and other stone crops, not included in other groupings ; Kiwi ;	01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.39;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.22.19;01.24.29;01.25.11;01.25.12;01.25.13;01.25.19;01.19.21;01.22.12;01.22.11;01.22.13;01.22.14;01.23.11;01.23.12;01.23.13;01.23.14;01.23.19;01.13.21;01.13.29;01.30.10;01.49.19.473;02.10.11;01.21.11;01.24.10	0704901001;0704901009;0704908000;0705;070700;0709200000;0710808500;0709700000;0710300000;0709;070960;0709300000;070993;0808;0809;0807;0804;0810;0603;0803;0804400000;0804100000;080420;0805;0807190000;0807110000;0709931000;0709939000;010641000;010649000;0602;0806		

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
1.132.		Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Cut flowers and flower buds ; Bananas ; Avocados ; dates ; figs ; grapefruit ; Lemons and limes ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Watermelons ; Melon crops other ; Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; mushrooms ; Butterflies, beetles and other insects ; Seedlings, saplings of trees and shrubs ;				

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
1.132.		Fresh table grapes varieties ; Apples ;				
1.133.	39-2014 MR VNIKR Methodological recommendations for the detection and identification of Helicoverpa zea (Boddie), para. 1.1; 1.4; 2.4, 3. Enacted on 26 December 2014 ;Other studies (tests); methods of other research (tests) unspecified	Tomatoes ; Leeks and other crops vegetable bulbous ; Vegetable crops bulbs ; Garlic ; Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Cucumbers ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Fruits of tropical and subtropical crops	01.13.34;01.13.44;01.13.43;01.13.42;01.13.12;01.13.13;01.13.15;01.13.14;01.13.32;01.13.11;01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.39;01.22.19;01.24.29;01.19.21;01.13.21;01.13.29;02.10.11;01.49.19.473;02.30.30;01.13.29.000;01.21.11	070200000;0703;0601;0703200000;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;070700;07092000;0710808500;0709700000;0710300000;0709;070960;0709300000;070993;0807;0804;0810;0603;0807190000;0807110000;0709931000;0709939000;010641000;010649000;0602;0604;0806	Helicoverpa zea (Boddie)	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
1.133.		other ; Seed and stone fruits other, not included in other groupings ; Cut flowers and flower buds ; Watermelons ; Other melon crops ; Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Melon crops other ; Fresh table grapes ;				
1.134.	11-2014 MR VNIKR Methodological recommendations for the detection and identification of Frankliniella fusca (Hinds), para. 3-6. Enacted on 12 August 2014 ;Other research (tests);	Tomatoes ; Leeks and other crops vegetable bulbous ; Vegetable crops bulbs ; Garlic ; Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ;	01.13.34;01.13.44;01.13.43;01.13.42;01.13.12; ;01.13.13;01.13.15;01.13.14;01.13.32;01.13.11;01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.39;01.24.21;01.24.22;	070200000;0703;0601;0703200000;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;070700;070920000;	Frankliniella fusca (Hinds)	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
1.134.	other research methods (tests) without specification	Lettuce ; Cucumbers ; Asparagus ; Spinach ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Vegetable fruit crops other, not included in other groupings ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Fruits of tropical and subtropical crops other ; Pome fruit crops and other stone crops, not included in other groupings ; Kiwi ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not	01.24.23;01.24.24;01.24.25;01.24.27;01.22.19;01.24.29;01.25.11;01.25.12;01.25.13;01.25.19;01.19.21;01.22.12;01.22.11;01.22.13;01.22.14;01.23.11;01.23.12;01.23.13;01.23.14;01.23.19;01.13.21;01.13.29;01.30.10;01.49.19.473;02.30.30;01.21.11;01.24.10	0710808500;0709700000;0710300000;0709;070960;0709300000;070993;0808;0809;0807;0804;0810;0603;0803;0804400000;0804100000;080420;0805;0807190000;0807110000;0709931000;0709939000;010641000;010649000;0602;0604;0806		

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
1.134.		included in other groupings ; Cut flowers and flower buds ; Bananas ; Avocados ; dates ; figs ; grapefruit ; Lemons and limes ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Watermelons ; Melon crops other ; Plant material: living plants; bulbs, corms and rhizomes; shoots and cuttings; mushrooms ; Butterflies, beetles and other insects ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Fresh table grapes of table varieties ; Apples ;				

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
1.134.						
1.135.	09-2014 MR VNIKR Methodological recommendations for detection and identification of <i>Hyphantria cunea</i> Drury, Second Edition para.1; 3-8. Enacted on 16 January 2024; Other research (tests); Methods of other research (tests) without specification	Butterflies, beetles and other insects ; Seedlings, seedlings of trees and shrubs ; Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ;	01.49.19.473;02.10.11; 01.30.10	010649000;0602109000 ;0604	<i>Hyphantria cunea</i> (Drury)	identified/identified in a non-viable state/not identified -
1.136.	46-2013 MR VNIKR Methodological recommendations for the detection and identification of <i>Rhagoletis pomonella</i> (Walsh), para.1.3; 2; 4-5. Enacted on 12 December 2013 ; Other studies (tests); methods of other research (tests)	Apricots ; Cherries ; Peaches ; Plums ; Butterflies, beetles and other insects ; Pears ; Quince ; Apples ;	01.24.23;01.24.24;01.24.25;01.24.27;01.49.19.473;01.24.21;01.24.22 ;01.24.10	0809;010649000;0808	<i>Rhagoletis pomonella</i> Walsh	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
1.136.	unspecified					
1.137.	45-2013 MR VNIKR Methodological recommendations for detection and identification of <i>Rhagoletis mendax</i> Curran, para. 1.3; 2; 4-5. Enacted on December 12, 2013; Other research (tests); Methods of other research (tests) without specification	Berries, fruits of plants of <i>Vaccinium</i> species other, not included in other groupings ; Seedlings, seedlings of trees and shrubs ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus; Butterflies, beetles and other insects ;	01.25.19;02.10.11;01.30.10;01.49.19.473	0810;0602;0601;0604;010649000	<i>Rhagoletis mendax</i> Curran	detected/not detected -
1.138.	35-2016 MR VNIKR Methodological recommendations on detection and identification of <i>Choristoneura rosaceana</i> (Harris), Second Edition. para.1; 3-8. Enacted on 16 January 2024;	Pears ; Quince ; Seedlings, seedlings of trees and shrubs ; Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ;	01.24.21;01.24.22;02.10.11;01.30.10;01.49.19.473;01.24.10	0808;0602;0601;0604;010649000	<i>Choristoneura rosaceana</i> Har.	- identified/identified in a non-viable state/not identified -

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
1.138.	Other studies (tests); methods of other studies (tests) without specification	Butterflies, beetles and other insects ; Apples;				
1.139.	21-2015 MR VNIKR Methodological recommendations for the detection and identification of <i>Aculops fuchsia</i> Keifer, para. 1.1; 1.3; 2-4. Enacted on 31 December 2015 ;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs ;	01.30.10;01.49.19.473; 2.10.11	0602;0601;0604;010649 000	<i>Aculops fuchsiae</i> (Keifer)	detected/not detected -
1.140.	30-2012 MR VNIKR Methodological recommendations for detection and identification of <i>Lopholeucaspis japonica</i> Cock., Second edition para. 1; 3-8. Enacted on 1 January 2024;Other studies	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs ;	01.30.10;01.49.19.473; 02.10.11;01.22.12;01.2 2.11;01.22.14;01.22.19 ;01.22.11.000;01.22.13 ;01.23.19;01.23.13;01.23.11;01.23.12;01.23.14;01.21.11;01.24.10;01.24.21;01.24.22;	0602;0601;0604;010649 000;0803;0804400000;0 80420;0807;0804;08041 00000;0805;0806;0808; 0809;0810	<i>Lopholeucaspis japonica</i> (Cockerell)	- identified/identified in a non-viable state/not identified -

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
1.140.	(tests); methods of other studies (tests) without specification	Bananas ; Avocados ; Figs ; Fruits of tropical and subtropical crops other ; Avocados ; Figs ; Citrus fruits other ; Oranges ; Grapefruits ; Lemons and limes ; Tangerines, including tangerines, clementines and similar citrus hybrids ; Fresh table grapes of table varieties ; Apples ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Nectarines ; Plums ; Seed and stone fruits other, not included in other groupings ; Kiwi ;	01.24.23;01.24.24;01.24.25;01.24.26;01.24.27;01.24.29;01.25.11			

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
1.140.						
1.141.	02-2015 MR VNIKR Methodological recommendations for the detection and identification of Diabrotica barberi Smith and Lawrence, para.1.1; 1.3; 3; 4.1; 4.2.2. Enacted on 31 December 2015. ;Other studies (tests); methods of other research (tests) unspecified	Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs (vegetable crops);	01.49.19.473;02.10.11	010649000;0602	Diabrotica barberi Smith & Lawrence	detected/not detected -
1.142.	GOST 33456-2015 Plant Quarantine. Methods of detection and identification of , 1; 3; 4.1.1-4.1.2; 5.2-5.3; 5.4.1; 5.4.3; 5.5.1; 5.5.5;Other studies (tests); methods of other research (tests) unspecified	Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs ;	01.49.19.473;02.10.11	010649000;0602	Pseudaulacaspis pentagona (Targioni-Tozzetti)	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
1.142.						
1.143.	65-2016 MR VNIKR Methodological recommendations for the detection and identification of Rhagoletis cingulata (Loew 1862), para.1.1; 1.3; 3-4. Enacted on 15 November 2016;Other research (tests); methods of other research (tests) unspecified	Apricots ; Cherries ; Peaches ; Plums ; Butterflies, beetles and other insects ;	01.24.23;01.24.24;01.24.25;01.24.27;01.49.19.473	0809;010649000	Eastern cherry fruit fly Rhagoletis cingulata (Loew)	detected/not detected -
1.144.	14-2015 MR VNIKR Methodological recommendations for the detection and identification of Blissus leucopterus (Say), second edition, 2019 , para.1; 3; 5-10. Enacted on 13 December 2019 ;Other research (tests); methods of other research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ;	01.30.10;01.49.19.473	0602;0601;0604;010649000	Blissus leucopterus (Say)	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
1.144.	unspecified					
1.145.	15-2014 MR VNIKR Methodological recommendations for the detection and identification of Ips pini, para. 1.1; 1.3; 3.2; 4. Enacted on 25 December 2014 ;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Timber Unprocessed timber, other, including split logs and stakes ; Softwood timber of coniferous species ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Other wooden packaging and its parts ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant materials:	02.20.14;16.10.39;02.20.11;16.10.10;16.24.13;16.24.11;02.10.11;01.49.19.473;01.30.10;02.20.12;16.10.21;01.29.20	4401;440410000;4403;4406;4407;4415;0602;010649000;0601;0604;440910;0604202000;0602904100;440711;440712;440713000;440714000;440719	Ips pini (Say)	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
1.145.		live plants; bulbs, tuber bulbs and rhizomes; shoots and cuttings; fungus (in respect of maize); Hardwood timber, excluding tropical timber; Wood profiled on any of the edges or planes (including unassembled parquet flooring strips and friezes, staples and baguettes) ; Christmas (New Year) trees ;				
1.146.	16-2014 MR VNIKR Methodological recommendations for the detection and identification of Ips plastographus, para.1.1; 1.3; 3.2; 4. Enacted on 25 September 2014;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Timber Unprocessed timber, other, including split logs and stakes ; Softwood timber of coniferous species ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden	02.20.14;16.10.39;02.20.11;16.10.10;16.10.32 ;16.24.13;16.24.11;02.10.11;01.49.19.473;01.29.20;02.20.12;16.10.21	4401;440410000;4403;4406;4407;4406110000;4415;0602;010649000;0604202000;0602904100;440711;440712;440713000;440714000;440719;440910	Ips plastographus (Le Conte)	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
1.146.		railroad or Streetcar sleepers, unimpregnated ; Wood sleepers for railroads or tramways impregnated ; Other wooden packaging and parts thereof ; Wooden pallets, including pallets with sides, and other wooden loading boards ; Seedlings, tree and shrub seedlings ; Butterflies, beetles and other insects ; Christmas trees (New Year trees); Hardwood timber, excluding tropical species ; Wood profiled along any of the edges or strata (including planks and friezes for parquet flooring unassembled, staples and baguettes) ;				

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
1.147.	58-2015 MR VNIKR Methodological recommendations for detection and identification of Chorystoneura occidentalis Freeman, Second edition. para.1; 3-8. Enacted on 16 January 2024;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Softwood timber of coniferous species ; Timber Unprocessed timber, other, including split logs and stakes ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Wood chips or wood shavings ; Deciduous timber Hardwood timber, excluding tropical species ; Christmas trees (New Year trees) ;	02.20.14;02.20.11;16.10.39;02.10.11;01.49.19.473;01.30.10;02.30.30;16.10.23;02.20.12;01.29.20	4401;4403;440410000;0602;010649000;0601;0604;4401210000;0604202000;0602904100;440711;440712;440713000;440714000;440719	Chorystoneura occidentalis (Freeman)	- identified/identified in a non-viable state/not identified -

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
1.148.	49-2016 MR VNIKR Methodological recommendations for the detection and identification of Malacosoma disstria Hübner, para. 1.1; 1.3; 3.2- 3.3; 4. Enacted on 8 November 2016. ;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.10.11;01.49.19.473	0602;010649000	Malacosoma disstria (Hubner)	detected/not detected -
1.149.	10-2017 MR VNIKR Methodological recommendations for the detection and identification of Malacosoma americanum (Fabricius), para. 1.1; 1.3; 3.2- 3.4; 4. Enacted on 28 June 2017;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.10.11;01.49.19.473	0602;010649000	Malacosoma americanum (Fabricius)	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
1.150.	11-2017 MR VNIKR Methodological recommendations for the detection and identification of Malacosoma parallela (Staudinger), para.1.1; 1.3; 3.2 - 3.4; 4. Enacted on 28 June 2017. ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.10.11;01.49.19.473	0602;010649000	Malacosoma parallela (Staudinger)	detected/not detected -
1.151.	15-2015 MR VNIKR Methodological recommendations for the detection and identification of Anoplophora chinensis (Förster), para. 1.3; 2; 3.5 - 4. Enacted on 31 December 2015 ;Other studies (tests); methods of other research (tests) unspecified	Deciduous timber Hardwood timber, excluding tropical species ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Wooden sleepers for	02.20.12;16.10.39;16.10.10;16.10.32;16.24.11 ;16.24.13;16.23.11;02.10.11;01.49.19.473;02.20.11;16.10.21	4403;440410000;4406;4407;4406110000;4415;4418;0602;010649000;4401;440910	Anoplophora chinensis (Forster)	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
1.151.		railroads or streetcar tracks impregnated ; Wooden pallets, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ; Windows, balcony doors and their frames, doors and their frames and wooden thresholds ; Seedlings, tree and shrub seedlings ; Butterflies, beetles and other insects ; Softwood lumber ; Wood profiled along any of the edges or boards (including strips and friezes for parquet flooring unassembled, staples and baguettes) ;				
1.152.	54-2015 MR VNIKR Methodological recommendations for the detection and identification of	Seedlings, tree saplings and shrubs ; Fuelwood ; Softwood	02.10.11;02.20.14;02.20.11;02.20.12;16.10.39 ;16.10.10;16.24.11;16.24.13;	0602;4401;4403;44041000;4406;4407;4415;4418;010649000;440910	Acolesthes sarta (Solsky)	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
1.152.	Aeolesthes sarta (Solsky), para. 1.1; 1.3; 3.1-3.2; 4. Enacted on 31 December 2015; Other research (tests); Methods of other research (tests) without specification	varieties ; Hardwood timber, excluding tropical timber ; Untreated timber, other, including split logs and stakes ; Timber, longitudinally sawn or split, ply-split or baulked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood pallets, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ; Windows, balcony doors and their frames, doors and their frames and wooden sills ; Butterflies, beetles and other insects ; Wood profiled on any of the edges or boards (including strips and fascia for parquet flooring unassembled,	16.23.11;01.49.19.473; 16.10.21			

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
1.152.		staples and baguettes) ;				
1.153.	77-2013 MR VNIKR Methodological recommendations for detection and identification of <i>Agrilus planipennis</i> Fairmaire, Second edition. para. 1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Deciduous timber Hardwood timber, excluding tropical species ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Butterflies, beetles and other insects ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ;	02.10.11;02.20.12;16.10.39;16.10.10;01.49.19.473;02.30.30	0602;4403;440410000;4406;4407;010649000;0604	<i>Agrilus planipennis</i> Fairmaire	identified/identified in a non-viable state/not identified - -

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
1.154.	20-2015 MR VNIKR Methodological recommendations on detection and identification of <i>Lymantria dispar asiatica</i> Vnukovskij, Second edition. para. 1; 3-5; 7.1-7.2; 7.4; 8. Enacted on 16 January 2024; Other research (tests); Methods of other research (tests) without specification	Fuelwood ; Softwood timber ; Hardwood timber, excluding tropical timber ; Timber, longitudinally sawn or split, ply-split or baulked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood sleepers for railroads or tramways, impregnated ; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus (for maize); Wood chips or wood shavings ; Unprocessed timber, other,	02.20.14;02.20.11;02.20.12;16.10.10;16.10.32;02.10.11;01.49.19.473;01.30.10;16.10.23;16.10.39;16.21.21;16.24.11;16.24.13;16.24.1;16.23.11;16.23.12	4401;4403;4406;4407;4406110000;0602;010649000;0601;0604;4401210000;440410000;4408;4409;4415;4416000000;4418	<i>Lymantria dispar asiatica</i> (Vnukovskij)	- identified/identified in a non-viable state/not identified -

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
1.154.		including split logs and stakes ; Sheets for cladding, veneer for plywood and other wood, sawn lengthwise, ply-split or peeled, thickness not exceeding 6 mm ; Wood pallets, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ; The container is wooden ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Formwork for concrete construction work, shingles and wood shingles ;				
1.155.	27-2014 MR VNIKR Methodological recommendations for detection and identification of Dendrolimus sibiricus Tshetv., Second	Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.49.19.473;01.30.10;01.29.20	010649000;0602;0601;0604;0604202000;06029 04100;440711;440712;440713000;440714000;440719	Dendrolimus sibiricus Tschetverikov	- identified/identified in a non-viable state/not identified -

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
1.155.	edition. 1; 3-8. Enacted on 16 January 2024; Other research (tests); Methods of other research (tests) without specification	cuttings; mycelium (in terms of corn); Christmas (New Year's) trees ;				
1.156.	96-2014 MR VNIKR Methodological recommendations for the detection and identification of Monochamus alternatus (Hope), para.1.1; 1.3; 2. Enacted on 26 December 2014; Other studies (tests); methods of other research (tests) unspecified	Softwood timber of coniferous species ; Deciduous timber Hardwood timber, excluding tropical species ; Fuelwood ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Wooden sleepers for railroads or streetcar tracks impregnated ; Other wooden packaging and its parts ; Wooden pallets, including pallets with sides,	02.20.11;02.20.12;02.20.14;16.10.10;16.10.32 ;16.24.13;16.24.11;02.10.11;01.49.19.473;01.29.20;16.10.39;16.10.21;16.23.12;16.23.11	4401;4403;4406;4407;4406110000;4415;0602;010649000;0604202000;0602904100;440711;440712;440713000;440714000;440719;440410000;440910;4418	Monochamus alternatus Hope	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
1.156.		and other wooden loading boards ; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Christmas trees (New Year trees) ; Unprocessed timber other, including split logs and stakes ; Wood profiled on any of the edges or boards (including unassembled parquet flooring strips and friezes, staples and baguettes) ; Formwork for concrete construction, wood shingles and shingles ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species);				

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
1.157.	41-2014 MR VNIKR Methodological recommendations for detection and identification of <i>Viteus vitifoliae</i> (Fitch), Second edition. para.1; 3-8. Enacted on 16 January 2024 ;Other studies (tests); methods of other research (tests) unspecified	Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn);	01.49.19.473;01.30.10	010649000;0602;0601;0604	<i>Viteus vitifoliae</i> Fitch.	- identified/identified in a non-viable state/not identified -
1.158.	50-2014 MR VNIKR Methodological recommendations for the detection and identification of of the genus <i>Premnotrypes</i> , para. 1.1; 1.3; 3.2-3.3; 4.1. Enacted on 23 December 2014 ;Other research (tests); methods of other research (tests) unspecified	Potatoes ; Butterflies, beetles and other insects (Potatoes seed and ware; Insects);	01.13.51;01.49.19.473	0701	<i>Premnotrypes</i> 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
1.159.	26-2015 MR VNIKR Methodological recommendations for detection and identification of Zabrotes subfasciatus, Second edition. para.1; 3- 8. Enacted on January 16, 2024;Other research (tests); methods of other research (tests) unspecified	Dried chickpeas (mutton peas) ; Soya beans ; Butterflies, beetles and other insects ; Vegetable beans ; Vegetable peas ; Leguminous crops (dried legume vegetables), not included in other groupings ; Dried leguminous vegetables (grain legume crops) ; Seeds of vegetable crops, except seeds of sugar beet ; Dried beans ; Dried fodder beans ; Dried lentils ; Dried peas ; Bran, chaff and others processing waste cereal crops ;	01.11.73;01.11.81;01.49.19.473;01.11.61;01.11.62;01.11.79;01.11.7;01.13.60;01.11.71;01.11.72;01.11.74;01.11.75;10.61.40	071310;0713200000;0713400000;0713500000;0713600000;0713900000;0601;0602;0701100000;1201100000;0106490000;0708200000;0708100000;0713;1209;2302	Zabrotes subfasciatus (Boheman)	- identified/identified in a non-viable state/not identified -
1.160.	59-2014 MR VNIKR Methodological recommendations for detection and identification of the genus Callosobruchus, Second	Dried beans ; Dried chickpeas (mutton peas) ; Dried fodder beans ; Dried lentils ;	01.11.71;01.11.73;01.11.72;01.11.74;01.11.75;01.11.81;01.49.19.473;01.11.61;01.11.62;01.11.79;	0713;071310;0713200000;0713400000;0713500000;0713600000;0713900000;	Callosobruchus spp.	identified/identified in a non-viable state/not identified -

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
1.160.	edition. para.1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Dried peas ; Soya beans ; Butterflies, beetles and other insects ; Vegetable beans ; Vegetable peas ; Leguminous crops (dried legume vegetables), not included in other groupings ; Seeds of vegetable crops, except seeds of sugar beet ; Bran, chaff and others processing waste cereal crops ;	01.13.60;10.61.40	0601;0602;0701100000;1201100000;010649000 ;0708200000;07081000 00;1209;2302		
1.161.	33-2012 MR VNIKR Methodological recommendations for detection and identification of Tuta absoluta (Meyrick), Second edition. para.1; 3-8. Enacted on 16 January 2024;Other studies (tests); methods of other research (tests) unspecified	Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn);	01.49.19.473;02.10.11; 01.30.10	010649000;0602;0601;0 604	Tuta absoluta (Meyrick)	- identified/identified in a non-viable state/not identified -

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
1.161.						
1.162.	04-2015 MR VNIKR Methodological recommendations for detection and identification of <i>Corythucha arcuata</i> (Say), Second Edition. para.1; 3-8. Enacted on 16 January 2024;Other research (tests);Methods of other research (tests) without specification	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 ; Butterflies, beetles and other insects ;	02.30.30;01.30.10;02.10.11;01.49.19.473	0604;0602;0601;010649 000	<i>Corythucha arcuata</i> (Say)	identified/identified in a non-viable state/not identified -
1.163.	25-2015 MR VNIKR Methodological recommendations for the detection and identification of <i>Diabrotica undecimpunctata</i> Mannerheim, para.1.1; 1.3; 3.2-3.3.; 4.1; 4.2.2. Enacted on 31 December 2015 ;Other research	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	01.30.10;02.10.11;01.49.19.473	0602;0601;0604;010649 000	<i>Diabrotica undecimpunctata</i> (Mannerheim)	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
1.163.	(tests); methods of other studies (tests) without specification					
1.164.	27-2015 MR VNIKR Methodological recommendations for the detection and identification of Zygogramma exclamationis, para.1.1; 1.3; 3.2-3.3; 4. Enacted on 31 December 2015 ;Other research (tests); methods of other research (tests) unspecified	Sunflower seeds ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs (vegetable crops);	01.11.95;01.30.10;01.49.19.473;02.10.11	120600;0602;0601;0604;010649000	Zygogramma exclamationis (Fabricius)	detected/not detected -
1.165.	GOST 33455-2015 Plant Quarantine. Methods of detection identification of , 1; 3; 4.1.1-4.1.2; 5.2; 5.3; 5.4.1; 5.4.3; 5.5.1; 5.5.4; 5.5.5;Other studies (tests); methods of other research (tests)	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Pears ; Quince ; Apricots ; Cherries ;	01.30.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.49.19.473;02.10.11;01.22.12;01.22.11;01.22.13;01.22.14;01.22.19;01.23.19;01.23.13;01.23.12;01.23.14;	0602;0601;0604;0808;0809;010649000;0803;0804400000;0804100000;080420;0807;0804;0805	Quadraspidiotus perniciosus (Comstock)	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
1.165.	unspecified	Peaches ; Plums ; Butterflies, beetles and other insects ; Seedlings, seedlings of trees and shrubs (vegetable crops); Bananas ; avocados ; dates ; figs ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Citrus fruits other ; Oranges ; Lemons and limes ; Mandarins, including tangerines, clementines and similar citrus crop hybrids ; Grapefruits ; Apples ;	01.23.11;01.24.10			
1.166.	17-2014 MR VNIKR Methodological recommendations for the detection and identification of	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.30.10;01.24.29;01.24.24;01.24.25;01.24.27 ;01.49.19.473;02.10.11	0602;0601;0604;0810;0809;010649000	Conotrachelus nenuphar (Herbst)	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
1.166.	Conotrachelus nenuphar (Herbst), para.1.1; 1.3; 3; 4.1-4.6. Enacted on 07 October 2014;Other research (tests);methods of other research (tests) without specification	cuttings; mycelium ; Seed and stone fruits other, not included in other groupings ; Cherries ; Peaches ; Plums ; Butterflies, beetles and other insects ; Seedlings, seedlings of trees and shrubs (vegetable crops);				
1.167.	05-2015 MR VNIKR Methodological recommendations for the detection and identification of Spodoptera frugiperda (Smith), para. 1.1; 1.3; 2.4; 3. Enacted on 31 December 2015;Other research (tests); methods of other research (tests) unspecified	Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Leafy vegetables or stem other ; Artichokes ; Spinach ; Asparagus ; Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.13.12;01.13.13;01.13.15;01.13.14;01.13.19 ;01.13.17;01.13.16;01.13.11;01.49.19.473;01.30.10;02.10.11;01.19.21;02.30.30	070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709700000;0709;07103000;0709200000;0710808500;010649000;0602;0601;0604;0603	Spodoptera frugiperda (Smith)	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
1.167.		cuttings; mycelium ; Seedlings, seedlings of trees and shrubs (vegetable crops); Cut flowers and flower buds ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ;				
1.168.	70-2015 MR VNIKR Methodological recommendations for the detection and identification of Spodoptera eridania (Stoll), para. 1.1; 1.3; 2.3; 3; 4.1-4.2. Enacted on 31 December 2015 ;Other research (tests); methods of other research (tests) unspecified	Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Leafy vegetables or stem other ; Artichokes ; Spinach ; Asparagus ; Cut flowers and buds ; ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and	01.13.12;01.13.13;01.13.15;01.13.14;01.13.19; ;01.13.17;01.13.16;01.13.11;01.19.21;02.30.30;01.49.19.473;01.30.10;02.10.11	070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709700000;0709;0710300000;0709200000;0710808500;0603;0604;010649000;0602;0601	Spodoptera eridania (Stoll)	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
1.168.		rootstocks; shoots and cuttings; mycelium ; Seedlings, seedlings of trees and shrubs (vegetable crops);				
1.169.	14-2016 MR VNIKR Methodological recommendations for detection and identificaton of Chrysodeixis chalcites (Esper), Second edition. para.1; 3-8. Enacted on 16 January 2024;Other studies (tests); methods of other research (tests) unspecified	Cabbage ; Cauliflower and broccoli ; Chicory lettuce (witloof) ; Lettuce ; Leafy vegetables or stem other ; Artichokes ; Spinach ; Asparagus ; Vegetable fruit crops other, not included in other groupings ; Eggplants ; Cut flowers and buds ; Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Tomatoes ;	01.13.12;01.13.13;01.13.15;01.13.14;01.13.19 ;01.13.17;01.13.16;01.13.11;01.13.39;01.13.33;01.19.21;01.49.19.473;01.30.10;01.13.34;01.11.61;01.11.62;01.11.69	070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709700000;0709;0710300000;0709200000;0710808500;070993;0709300000;0603;010649000;0602;0601;0604;0702000000;0708200000;0708100000;0708900000	Chrysodeixis chalcites (Esper)	- identified/identified in a non-viable state/not identified -

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
1.169.		Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ;				
1.170.	06-2014 MR VNIKR Methodological recommendations for the detection and identification of Ips calligraphus, para.1.1;1.3; 3.2-3.3; 4.1-4.2. Enacted on 13 August 2014;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Softwood timber of coniferous species ; Timber Unprocessed timber, other, including split logs and stakes ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Wood chips or wood shavings ; Deciduous timber Hardwood timber, excluding tropical species ;	02.20.14;02.20.11;16.10.39;02.10.11;01.49.19 .473;16.10.23;02.20.12	4401;4403;440410000;0602;010649000;440121 0000	Ips calligraphus (Germar)	detected/not detected -
1.171.	07-2014 MR VNIKR Methodological recommendations for the detection and identification of	Fuelwood ; Softwood timber of coniferous species ; Timber	02.20.14;02.20.11;16.10.39;02.10.11;01.49.19 .473;16.10.23;02.20.12	4401;4403;440410000;0602;010649000;440121 0000	Ips grandicollis (Eichhoff)	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
1.171.	Ips grandicollis, para.1.1; 1.3;3.2-3.3 ; 4.1-4.2. Enacted on 13 August 2014;Other research (tests);Methods of other research (tests) without specification	unprocessed other, including split logs and stakes ; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Wood chips or wood shavings ; Hardwood lumber, excluding tropical species ;				
1.172.	21-2016 MR VNIKR Methodological recommendations for the detection and identification of Agrilus anxius Gory, para. 1.1; 1.3; 3.3; 4. Enacted on 29 September 2016;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Timber Unprocessed timber, other, including split logs and stakes ; Deciduous timber Hardwood timber, excluding tropical species ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Wood chips or wood shavings ;	02.20.14;16.10.39;02.20.12;02.10.11;01.49.19 .473;16.10.23	4401;440410000;4403;0602;010649000;440121 0000	Agrilus anxius (Gory)	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
1.173.	36-2016 MR VNIKR Methodological recommendations for the detection and identification of Pissodes strobi (Peck), para. 1.3; 2; 3.5; 4. Enacted on 27 October 2016; Other studies (tests); methods of other research (tests) unspecified	Softwood timber of coniferous species ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Fuelwood ; Deciduous timber Hardwood timber, excluding tropical species ; Wood chips or wood shavings ; Timber Unprocessed timber, other, including split logs and stakes ;	02.20.11;02.10.11;01.4 9.19.473;02.20.14;02.2 0.12;16.10.23;16.10.39	4401;4403;0602;010649 000;4401210000;44041 0000	Pissodes strobi (Peck.)	detected/not detected -
1.174.	29-2017 MR VNIKR Methodological recommendations for the detection and identification of Pissodes terminalis Hopp., para. 1.3; 2; 3.5; 4. Enacted on 09 August 2017 ; Other research (tests); methods of other research (tests) unspecified	Softwood timber of coniferous species ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Fuelwood ; Wood chips or wood shavings ; Timber Unprocessed timber, other, including split	02.20.11;02.10.11;01.4 9.19.473;02.20.14;16.1 0.23;16.10.39;02.20.12	4401;4403;0602;010649 000;4401210000;44041 0000	Pissodes terminalis Hopp.	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
1.174.		logs and stakes ; Hardwood lumber, excluding tropical species ;				
1.175.	115-2015 MR VNIKR Methodological recommendations for the detection and identification of <i>Agrilus mali</i> Matsumura, para.1.1; 1.3; 3.3; 4. Enacted on 31 December 2015; Other studies (tests); methods of other research (tests) unspecified	Deciduous timber Hardwood timber, excluding tropical species ; Fuelwood ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ;	02.20.12;02.20.14;02.10.11;01.49.19.473	4403;4401;0602;010649000	<i>Agrilus mali</i> Matsumura	detected/not detected -
1.176.	9-2017 MR VNIKR Methodological recommendations for the detection and identification of <i>Maconellicoccus hirsutus</i> (Green), para.1.1; 1.3; 3.2-3.2.6; 4.1-4.5.1. Enacted on 8 August 2017 ;	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Pears ; Quince ; Apricots ; Cherries ;	01.30.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.22.19;01.25.12;01.25.13;01.25.19;01.25.11;01.19.21;02.10.11;01.49.19.473;02.30.30;01.24.10;	0602;0601;0604;0808;0809;0810;0807;0804;0603;010649000;0806	<i>Maconellicoccus hirsutus</i> (Green)	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
1.176.	Other studies (tests); methods of other studies (tests) without specification	Peaches ; Plums ; Seed and stone fruits other, not included in other groupings ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Kiwi ; Cut flowers and flower buds ; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Parts of plants, herbs, mosses and lichens suitable for ornamental purposes ; Apples ; Fresh table grapes of table varieties ;	01.21.11			

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
1.177.	11-2013 MR VNIKR Methodological recommendations for the detection and identification of Pseudococcus comstocki (Kuwana), para.1.1; 2.3; 4-5. Enacted on 7 October 2013;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops, not included in other groupings groupings ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Kiwi ; Cut flowers and buds ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Apples ;	01.30.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.25.12;01.25.13;01.25.19;01.25.11;01.19.21;02.10.11;01.49.19.473;02.30.30;01.24.10;01.21.11	0602;0601;0604;0808;0809;0810;0603;01064900;0806	Pseudococcus comstocki (Kuwana)	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
1.177.		Fresh table grapes ; varieties ;				
1.178.	16-2015 MR VNIKR Methodological recommendations for the detection and identification of Ceroplastes rusci L., para.1.1; 1.3; 3.2-3.2.4; 4.1-4.6. Enacted on 31 December 2015. ;Other studies (tests); methods of other research (tests) unspecified	Butterflies, beetles and other insects ; Seedlings, tree saplings and shrubs (vegetable crops);	01.49.19.473;02.10.11	010649000;0602	Ceroplastes rusci (Linnaeus)	detected/not detected -
1.179.	28-2015 MR VNIKR Methodological recommendations for the detection and identification of Pseudococcus citriculus Green, para.1.1; 1.3; 3.2; 4.1-4.6. Enacted on 31 December 2015 ;Other research (tests); methods of other	Pome fruit crops and other stone crops, not included in other groupings ; Fruits of tropical and subtropical crops other ; Berries, fruits of plants of the species Vaccinium other, not included in other	01.24.29;01.22.19;01.25.19;01.25.11;01.19.21 ;02.10.11;01.49.19.473 ;01.30.10;01.21.11;02.30.30	0810;0807;0804;0603;0602;010649000;0601;0604;0806	Pseudococcus citriculus (Green)	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
1.179.	research(tests) without specification	groupings ; Kiwi ; Cut flowers and flower buds ; Seedlings, saplings of trees and shrubs ; Butterflies, beetles and other insects ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (for maize); Fresh table grapes of table varieties; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ;				
1.180.	08-2014 MR VNIKR Methodological recommendations on detection and identification of Ceroplastes japonicus Green, Second edition. para.1; 3-8. Enacted on 16 January 2024;Other studies	Apples; Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects ; Plant materials: living plants; bulbs, corms, tubers and rhizomes; offshoots and	01.24.10;02.10.11;01.49.19.473;01.30.10	0602;010649000;0601;0604	Ceroplastes japonicus Green	identified/identified in a non-viable state/not identified -

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
1.180.	(tests); methods of other studies (tests) without specification	cuttings; fungus (in relation to maize);				
1.181.	28-2012 MR VNIKR Methodological recommendations for the detection and identification of <i>Drosophila suzukii</i> Mats., para. 1.3; 2; 4. Enacted on 26 November 2012; Other studies (tests); methods of other research (tests) unspecified	Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops, not included in other groupings ; Fruits of tropical and subtropical crops other ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Kiwi ; Cut flowers and buds ; Avocado ; Figs; Figs ;	01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.22.19;01.25.12;01.25.13;01.25.19;01.25.11;01.19.21;01.22.11;01.22.13;01.22.14;01.23.11;01.23.12;01.23.13;01.23.14;01.23.19;01.49.19.473;01.24.10;01.21.11	0808;0809;0810;0807;0804;0603;0804400000;0804100000;080420;0805;010649000;0806	<i>Drosophila suzukii</i> (Mats)	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
1.181.		Grapefruits ; Lemons and limes ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Butterflies, beetles and other insects ; Apples ; Fresh table grapes of table varieties ;				
1.182.	48-2016 MR VNIKR Methodological recommendations for the detection and identification of Scirtothrips dorsalis Hood, para.3-7. Enacted on 07 November 2016. ;Other studies (tests); methods of other research (tests) unspecified	Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops, not included in other groupings ; Fruits of tropical and subtropical crops other ; Raspberry ;	01.24.21;01.24.22;01.24.23;01.24.24;01.24.25 ;01.24.27;01.24.29;01.22.19;01.25.12;01.25.13;01.25.19;01.25.11;01.19.21;02.10.11;01.49.19.473;01.30.10;01.24.10;01.21.11;01.13.34;01.13.42;01.13.44;01.13.43;01.13.11;01.13.12;01.13.13;01.13.14;01.13.15;01.13.16;	0808;0809;0810;0807;0804;0603;0602;0106490 00;0601;0604;0806;070200000;0703200000;0703;0709200000;0710808500;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709700000;	Scirtothrips dorsalis (Hood)	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
1.182.		Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Kiwi ; Cut flowers and buds ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Apples ; Fresh table grapes ; varieties ; Tomatoes ; Garlic ; Leeks and other crops vegetable bulbous ; Vegetable crops bulbs ; Asparagus ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ;	01.13.17;01.13.31;01.13.33;01.13.39;01.13.32; 02.30.30	0710300000;0709;070960;0709300000;070993; 070700		

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
1.182.		Spinach ; Artichokes (Artichoke); Black chillies and peas, not dried ; Eggplants ; Vegetable fruit crops other than those included in other groupings (genus Cucurbita); Cucumbers ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ;				
1.183.	30-2017 MR VNIKR Methodological recommendations for the detection and identification of Thrips hawaiiensis (Morgan), para. 3-6. Enacted on 09 August 2017. ;Other studies (tests); methods of other research (tests) unspecified	Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops, not included in other groupings ; Fruits of tropical and subtropical crops other ; Raspberry ;	01.24.21;01.24.22;01.24.23;01.24.24;01.24.25 ;01.24.27;01.24.29;01.22.19;01.25.12;01.25.13;01.25.19;01.25.11;01.19.21;02.10.11;01.49.19.473;01.13.34;01.13.31;01.13.33;01.13.39;01.13.32;01.13.42;01.13.44;01.13.43;01.13.11;01.13.12;01.13.13;01.13.14;01.13.15;	0808;0809;0810;0807;0804;0603;0602;0106490 00;070200000;070960;0709300000;070993;070700;0601;0703200000;0703;0709200000;0710808500;070490;070420000;0704100000;070490100;0704901009;0704908000;0705;	Thrips hawaiiensis (Morgan)	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
1.183.1.183.		Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Kiwi ; Cut flowers and buds ; Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects ; Tomatoes ; Chillies and pea black pepper, not dried ; Eggplants ; Vegetable fruit crops other, not included other groupings (genus Cucurbita); Cucumbers ; Garlic ; Leeks and other crops vegetable bulbous ; Vegetable crops bulbs ; Asparagus ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ;	01.13.16;01.13.17;01.2 1.11;01.24.10;02.30.30 ;01.30.10	0709700000;071030000 0;0709;0806;0604		

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
1.183.		Spinach ; Artichokes (Artichoke); Fresh table grapes of table varieties ; Apples ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (in respect of maize);				
1.184.	64-2007 MR VNIKR Determination methodology for seed viability and fruits of quarantine weed of plants in meal and mixed fodder, Enacted on 01 August 2007 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.24.23;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0502;0505;0604;0902;0903000000;0909;0910;1103;1104;1106;1107;1401;1404;2301;2302;2303;2304000000;2305000000;2306;230700;230800;2309;4101;4102;4103;4301;	Seed viability and fruits of quarantine weed plants	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
1.184.		and grain pellets not included in in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ; Sugar beet seeds ; Apricots ; Dry ginger unprocessed ; Unprocessed spices other ; Plant materials,	01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;01.49.31;01.49.32;10.11.45;02.30.30	9705;2530900009;2703000000		

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
1.184.		used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ;				

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
1.184.		Seeds of vegetable crops, except seeds of sugar beet ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Plants used principally in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse flour				

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
1.184.		grind and fish pellets, crustaceans, mollusks and other aquatic invertebrates not fit for consumption ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Ready-made feed for farm animals (except alfalfa meal and pellets) ; Fur and fur raw materials (uncured skins), except skins of smush lambs ; Smoosh lamb pelts				

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
1.184.		undressed ; Hides and skins of goats and goat kids raw ; Parts of plants, grasses, mosses and lichens suitable for decorative purposes (Seeds (seed material) of plants; Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other fodder of plant origin, dry plants of any use and products of their processing; wool, down, plant fibers; sand, soil, soil);				
1.185.	32-2012 MR VNIKR Methodological recommendations for detection and identification of Iva axillaris Pursh., Second edition, para. 1, 4-8. Enacted on 16 January 2024 ;Other studies (tests); methods of other	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0502;0505;0604;0902;0903000000;0909;0910;1103;1104;1106;	Iva axillaris Pursh.	identified/identified in a non-viable state/not identified -

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
1.185.	research (tests) unspecified	Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ; Sugar beet seeds ; Dry ginger	10.84.23;01.13.72;01.28.17;01.28.19;01.29.30; 10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.8.30;01.28.20;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30	1107;1401;1404;2301;2302;2303;2304000000;2305000000;2306;230700;230800;2309;4101;4102;4103;4301;9705;2530900009;2703000000		

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
1.185.		unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ;				

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
1.185.		Fine and coarse flour grinding of oilseed seeds or fruits (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Plants used chiefly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Hop cones ; Sugar beet ; Sugar cane ; Vegetable raw materials, not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Forage crops ; Fine and coarse flour				

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
1.185.		grinding and meat pellets or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Ready-made feeds for farm animals (except alfalfa meal and pellets) ;				

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
1.185.		Hides and skins of of cattle and animals of the horse and reindeer families raw ; Hides and skins of cattle and animals of the horse and reindeer families raw other ; Hides and skins of sheep and lambs raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smoosh lambs ; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, herbs, mosses and lichens suitable for ornamental purposes (Seed material; plant products intended for processing; processed plant products;				

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
1.185.		soil; wool; hay and straw; fertilizers of plant and animal origin; grain mixtures for feeding pets and birds; carpological collections and herbaria; plants, fruits, seeds);				
1.186.	49-2013 MR VNIKR Methodological recommendations for the detection and identification of Solanum carolinense L., Enacted on 12 December 2013 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in in other groupings ; By-products not suitable for consumption,	01.11.11;01.11.12;01.13.2;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;0909;0910;1103;1104;1107;1401;140490000;2103909009;2302;23040000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;	Solanum carolinense 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
1.186.		unprocessed ; Feather and down raw material, other slaughter products of agricultural poultry ; Tea leaves ; Maté leaves ; Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing not more than 3 kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other products	01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.2;01.11.7;01.28.1	0908		

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
1.186.		from cereal crops ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet)				

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
1.186.		and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, molluscs and other aquatic invertebrates, not fit for				

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
1.186.		consumption ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ;				

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
1.186.		Animal skins not dressed, not included in other groupings (pelts raw or preserved but untreated) ; Fur and fur raw materials (uncured pelts), except skins of smoosh lambs ; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Corn ; Dried leguminous vegetables (grain legume crops) ; Spices unprocessed ;				
1.187.	37-2015 MR VNIKR Methodological recommendations for the detection and identification of Solanum rostratum Dun., Enacted on 12 December 2015;Other	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;	Solanum rostratum Dun.	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
1.187.	studies (tests); methods of other research (tests) unspecified	Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ;	01.27.12;01.27.13;10.8 3.13;01.28.14;10.84.23 ;01.13.72;01.28.17;01. 28.19;01.29.30;10.61.3 3;10.61.23;11.06.10;01 .11.81;01.26.90;01.11. 91;01.11.94;01.11.92;0 1.11.93;01.11.95;01.11 .99;01.16.11;10.41.42; 01.13.60;01.19.22;01.1 9.31;01.25.20;01.28.20 ;01.28.30;01.13.71;01. 14.10;01.19.39;01.25.9 0;01.11.50;01.19.10;10 .13.16;10.20.41;10.61. 40;10.62.20;10.81.20;1 0.41.41;11.02.20;10.39 .30;10.91.10;10.11.42; 10.11.43;10.11.44;01.4 9.39;01.49.31;01.49.32 ;10.11.45;02.30.30;01. 11.2;01.11.7;01.28.1	0712901900;0909;0910; 1103;1104;1107;1401;1 40490000;2103909009; 2302;230400000;2306;2 530900009;3101000000 ;320300;520100;5202;5 301;5302;5303;9705;06 01;0602;0701100000;12 01100000;0604;0713;09 04;0905;0906;0907;090 8		

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
1.187.		Sugar beet seeds ; Unprocessed dried ginger ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flours from seeds or fruits				

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
1.187.		oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not				

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
1.187.		fit for consumption; cracklings; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Ready feed for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals				

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
1.187.		of the horse family and and reindeer family ; Raw hides and skins of sheep and lambs ; Raw hides and skins of cattle and animals of the horse and reindeer families ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smoosh lambs ; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Corn ; Dried leguminous vegetables (grain legume crops) ; Spices unprocessed ;				

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
1.188.	50-2013 MR VNIKR Methodological recommendations for the detection and identification of Solanum elaeagnifolium Cav., Enacted on 12 December 2015 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;0909;0910;1103;1104;1107;1401;140490000;2103909009;2302;23040000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908	Solanum elaeagnifolium Cav.	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
1.188.		kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ;	01.11.2;01.11.7;01.28.1			

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
1.188.		Seeds of other oilseeds not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Plants used principally in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ;				

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
1.188.		Cereal straw and chaff crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ;				

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
1.188.		Feed ready for agricultural animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and reindeer families, whole raw ; Hides and skins of cattle and animals of the horse and reindeer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooth lambs ; Smooth lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Corn ;				

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
1.188.		Dried leguminous vegetables (grain legume crops) ; Spices unprocessed ;				
1.189.	28-2014 MR VNIKR Methodological recommendations for the detection and identification of Helianthus ciliaris DC., para. 1, 2.2, 3, Appendix 1-3. Enacted on 03 October 2014; Other studies (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;0909;0910;1103;1104;1107;1401;140490000;2103909009;2302;23040000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908	Helianthus ciliaris DC.	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
1.189.		Leaves of mate ; Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing not more than 3 kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ;	10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.2;01.11.7;01.28.1			

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
1.189.		Peanut (groundnut) unmilled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used primarily in perfumery,				

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
1.189.		pharmacy or as insecticides, fungicides and for similar purposes ; Sugar beets ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from processing of grain crops ; Starch and similar				

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
1.189.		wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ;				

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
1.189.		Fur and fur raw materials (uncured pelts), except skins of smooosh lambs ; Smooosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Corn ; Dried leguminous vegetables (grain legume crops) ; Spices unprocessed ;				
1.190.	12-2013 MR VNIKR Methodological recommendations for detection and identification of Acroptilon repens (L.) DC., Second edition, para. 1, 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;	Acroptilon repens (L.) DC	identified/identified in a non-viable state/not identified -

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
1.190.		Cereal, wholemeal flour and grain pellets not included in in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ; Sugar beet seeds ; Dry ginger unprocessed ; Unprocessed spices other ; Plant materials,	01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1	1008600000;1008900000;1104;0909;0910;1103;1107;1401;140490000;2103909009;2302;23040000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;1404;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908		

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
1.190.		used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ;				

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
1.190.		Seeds of vegetable crops, except seeds of sugar beet ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ;				

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
1.190.		Fine and coarse flour grinding and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Ready-made feed for farm animals (except alfalfa meal and pellets) ; Raw hides and skins of cattle and animals of the horse and deer families;				

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
1.190.		Hides and skins of cattle and animals of the horse and reindeer families other ; Raw hides and skins of sheep and lambs ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooosh lambs ; Smooosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				

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
1.191.	29-2014 MR VNIKR Methodological recommendations for the detection and identification of Solanum triflorum Nutt., Enacted on 06 October 2014 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;0909;0910;1103;1107;1401;140490000;2103909009;2302;230400000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908	Solanum triflorum 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
1.191.		kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ;	01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1			

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
1.191.		Sesame seeds ; Mustard Seeds ; Rapeseed Seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Vegetable raw materials, not included in 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
1.191.		groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ;				

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
1.191.		Wine sludge; bitartrate of potassium ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooth lambs ; Smooth lamb pelts not dressed ; Hides and skins of goats and goat kids				

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
1.191.		Raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				
1.192.	Seeds of weed plants. Dobrokotov V. N. Moscow: Selkhozizdat. 1961 (Identifier) p. 40-397; Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0502;0505;0604;0902;0903000000;0909;0910;1103;1104;1106;1107;1401;1404;2301;2302;2303;2304000000;2305000000;2306;230700;230800;2309;4101;4102;4103;4301;9705;2530900009;2703000000	Magnoliopsida Monocotyledonous weeds Liliopsida	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
1.192.		Feather and down raw material, other slaughter products of agricultural poultry ; Tea leaves ; Maté leaves ; Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing not more than 3 kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ;	01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30			

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
1.192.		Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ;				

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
1.192.		Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from processing of grain crops ;				

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
1.192.		Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw hides				

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
1.192.		or preserved, but unprocessed) ; Fur raw material (uncured pelts), except for the skins of smoosh lambs; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Parts of plants, grasses, mosses and lichens suitable for decorative purposes (Seeds (seed material) of plants; Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other fodder of plant origin, dry plants of any use and products of their processing; wool, down, plant fibers; sand, soil, soil);				

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
1.193.		kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ;	01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1			

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
1.193.		Sesame seeds ; Mustard Seeds ; Rapeseed Seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Vegetable raw materials, not included in 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
1.193.		groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ;				

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
1.193.		Wine sludge; bitartrate of potassium ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooth lambs ; Smooth lamb pelts not dressed ; Hides and skins of goats and goat kids				

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
1.193.		Raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				
1.194.	29-2015 MR VNIKR Methodological recommendations for the detection and identification of Ailanthus altissima, para. 2.2-3. Enacted on 31 December 2015 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in in other groupings ; By-products not suitable for consumption, unprocessed ;	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;1401;1404;0601;0602;0701100000;1201100000;230400000;2306;0604;0713;0904;0905;0906;	Ailanthus altissima (Mill.) Swingle	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
1.194.		Feather and down raw material, other slaughter products of agricultural poultry ; Tea leaves ; Maté leaves ; Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing not more than 3 kg ; Processed cinnamon; other processed spices ; Sugar beet seeds ; Dry unprocessed ginger ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ;	01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1	0907;0908;0909;0910		

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
1.194.		Soybeans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used mainly				

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
1.194.		in perfumes, pharmacy or as insecticides, fungicides and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from processing of grain crops ; Production wastes				

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
1.194.		of starch and similar waste ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved skins, but				

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
1.194.		processed) ; Fur and fur raw materials (uncured pelts), except skins of smooosh lambs ; Smooosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				
1.195.	56-2015 MR VNIKR Methodological recommendations for detection and identification of <i>Bidens bipinnata</i> , Second edition, para. 1, 4-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;	<i>Bidens bipinnata</i> L.	identified/identified in a non-viable state/not identified -

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
1.195.		from wheat; Cereal, wholemeal flour and grain pellets not included in other groupings ; By-products not suitable for consumption, unprocessed ; Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ; Sugar beet seeds ; Dry ginger unprocessed ; Unprocessed spices other ;	10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.91.112;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.11.9.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1	1008300000;1008600000;1008900000;1104;0909;0910;1103;1107;1401;1404900000;2103909009;2302;2304000000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;1404;0601;0602;070110000;1201100000;0604;0713;0904;0905;0906;0907;0908		

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
1.195.		Plant materials, used mainly for weaving, but also for stuffing, dyeing or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Long-flax seeds for sowing ; Sesame seeds ; Mustard seeds ; Rape seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Flour of fine and coarse grains				

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
1.195.		from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat				

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
1.195.		or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Ready-made feed for farm animals (except alfalfa meal and pellets) ; Hides and skins of large animals				

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
1.195.		of cattle and animals families raw ; Hides and skins of cattle and animals of the horse and reindeer families raw other ; Hides and skins of sheep and lambs raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smoosh lambs ; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				

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
1.196.	74-2015 MR VNIKR Methodological recommendations on detection and identification of <i>Bidens pilosa</i> L., Second Revision, para. 1, 4-9. Enacted on 16 January 2024 ;Other research (tests);methods of other research (tests) without specification	Durum wheat ; Wheat other than durum wheat ; Rye ; Barley ; Oats ; Corn ; Flaked rice ; Sorghum ; Millet ; Cereal crops other ; Wheat cereals and flour ; Cereals, coarse meal and granules from cereals, not included in other groupings ; Non-edible offal, unprocessed ; Feather and down raw material, other products of slaughter of agricultural poultry ; Tea leaves ; Maté leaves ; Green tea (unfermented), black tea (fermented) and partially fermented tea, in packages weighing not more than 3	01.11.11;01.11.12;01.11.32;01.11.31;01.11.33;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.0;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;0909;0910;1103;1107;1401;1404900000;2103909009;2302;2304000000;2306;2530900009;3101000000;320300;520100;5202;5301;5302;5303;9705;1404;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908	<i>Bidens pilosa</i> L.	identified/identified in a non-viable state/not identified -

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
1.196.		kg ; Anise, cardiac, coriander, caraway, fennel and juniper berries, unprocessed ; Cinnamon, processed; other processed spices ; Sugar beet seeds ; Dried ginger, unprocessed ; Unprocessed spices other ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Breakfast cereal products and other cereal products ; Fine and coarse flour from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ;	01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1			

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
1.196.		Sesame seeds ; Mustard Seeds ; Rapeseed Seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; ; Seeds of flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Vegetable raw materials, not included in 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
1.196.		groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Bran, chaff and other wastes from the processing of cereals ; Starch production wastes and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ;				

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
1.196.		Wine sludge; bitartrate of potassium ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooth lambs ; Smooth lamb pelts not dressed ; Hides and skins of goats and goat kids				

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
1.196.		Raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				
1.197.	132-2017 MR VNIKR Methodological recommendations for the detection and identification of sunflower seeds Helianthus californicus DC. – second edition 2018. , Second edition, para. 2.2-3. Appendix A. Enacted on 28 August 2018. ;Other studies (tests); methods of other research (tests) unspecified	Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Rice husked ; Sorghum ; Millet ; Cereal crops other ; Cereal and coarse flour from wheat; Cereal, wholemeal flour and grain pellets not included in in other groupings ; By-products not suitable for consumption, unprocessed ;	01.11.11;01.11.12;01.13.2;01.11.31;01.11.33 ;01.11.20;10.61.11;01.11.41;01.11.42;01.11.49;10.61.31;10.61.32;10.11.60;10.12.50;01.27.12;01.27.13;10.83.13;01.28.14;10.84.23;01.13.72;01.28.17;01.28.19;01.29.30;10.61.33;10.61.23;11.06.10;01.11.81;01.11.82;01.11.83;01.26.90;01.11.91;01.11.94;01.11.92;01.11.93;01.11.95;01.11.99;01.16.11;10.41.42;01.13.60;01.19.22;	1001;1002;1003;1004;1005;1006;1007;1008;1201;1202;1203000000;120400;1205;120600;1207;1208;1209;1210;1211;1212;1213000000;1214;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;0909;0910;1103;1107;1401;1404900000;2103909009;2302;2304000000;2306;2530900009;	Helianthus californicus DC.	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
1.197.		Feather and down raw materials, other slaughter products of poultry ; Tea leaves ; Leaves of mate ; Green tea (unfermented), tea black (fermented) and tea partially fermented, in packages weighing no more than 3 kg ; Anise, badiane, coriander, cumin. fragrant and common, fennel and juniper berries, unprocessed ; Processed cinnamon ; other processed spices ; Sugar beet seeds ; Dry ginger unprocessed ; Unprocessed spices other ; Plant materials, used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Cereal products for breakfast and other products from cereal crops ;	01.19.31;01.25.20;01.28.20;01.28.30;01.13.71;01.14.10;01.19.39;01.25.90;01.11.50;01.19.10;10.13.16;10.20.41;10.61.40;10.62.20;10.81.20;10.41.41;11.02.20;10.39.30;10.91.10;10.11.42;10.11.43;10.11.44;01.49.39;01.49.31;01.49.32;10.11.45;02.30.30;01.11.7;01.11.2;01.28.1	3101000000;320300;520100;5202;5301;5302;5303;9705;1404;0601;0602;0701100000;1201100000;0604;0713;0904;0905;0906;0907;0908		

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
1.197.		Fine and coarse flour ginding from vegetable and other vegetable crops ; Malt ; Soya beans ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Oilseed fruits other ; Flax seeds ; Sesame seeds ; Mustard seeds ; Rapeseed seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Fine and coarse flour from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of flower crops ; Seeds of fodder beet (except sugar beet seeds) and seeds of fodder				

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
1.197.		pants ; Seeds of fruit crops ; Hop cones ; Plants used chiefly in perfumery, pharmacy, or as insecticides, fungicides, and for similar purposes ; Sugar beet ; Sugar cane ; Plant raw materials not included in other groupings ; Fruits of trees and shrubs other, not included in other groupings ; Straw and chaff from grain crops ; Feed crops ; Fine and coarse meal and pellets from meat or meat by-products, not fit for eating; rinds ; Fine and coarse meal and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ;				

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
1.197.		Bran, chaff and others cereal processing waste ; Starch production waste and similar wastes ; Beet cake, bagasse and other by-products of sugar production ; Cake and other solid residues of vegetable fats or oils ; Wine sediment; wine stone ; Vegetable raw materials, vegetable waste and residues, by-products ; Feed prepared for farm animals (except alfalfa meal and pellets) ; Hides and skins of cattle and animals of the horse and deer families, whole raw ; Hides and skins of cattle and animals of the horse and deer families, raw other ; Hides and skins of sheep and lambs, raw ; Animal skins				

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
1.197.		undressed, not included in other groupings (pelts raw or preserved but untreated) ; Fur and fur raw materials (uncured pelts), except skins of smoosh lambs ; Smoosh lamb pelts not dressed ; Hides and skins of goats and goat kids raw ; Plant parts, grasses, mosses and lichens suitable for ornamental purposes ; Dried legume vegetables (grain legume crops) ; Corn ; Spices unprocessed ;				
1.198.	49-2007 MR VNIKR Methodological recommendations for detection of thrips in regulated products and morphological identification of Californian (west flower) thrips	Seedlings, tree saplings and shrubs (vegetable	02.10.11;02.30.30;01.13.29;01.13.42;01.13.43	0602;0604;0807;0601;0703200000;0703;07020	Frankliniella occidentalis Perg.	detected/not detected -
		crops); Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Melon crops, other ; Garlic ;	;01.13.44;01.13.34;01.13.12;01.13.13;01.13.14;01.13.15;01.13.32;01.13.11;01.13.16;01.13.39;01.13.17;	0000;070490;07042000;0704100000;070490100;0704901001;0704901009;	Thrips palmi (Karny)	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
1.198.	Frankliniella occidentalis (Perg.) and Thrips palmi Karny, para.3-4; 6-12. Enacted on 26 November 2007 ;Other research (tests); methods of other research (tests) unspecified	Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Tomatoes ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Cucumbers ; Asparagus ; Spinach ; Vegetable fruit crops other, not included other groupings (genus Cucurbita); Artichokes (Artichoke); Leafy vegetables or stem other ; Fresh table grapes ; varieties ; Fruits of tropical and subtropical crops other ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops,	01.13.19;01.21.11;01.22.19;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.24.26;01.25.12;01.25.13;01.25.19;01.24.10;01.19.21;01.49.19.473	0704908000;0705;070700;0709200000;0710808500;0709700000;0710300000;070993;0709;0806;0804;0808;0809;0810;0603;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
1.198.		not included on other groupings ; Nectarines ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Apples ; Cut flowers and flower buds ; Butterflies, beetles and other insects (Insects);				
1.199.	35-2017 MR VNIKR Methodological recommendations for the detection and identification of Liriomyza langei Frick, para. 1.3-1.4; 3; 4. Enacted on 11 August 2017 ;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Seedlings, tree saplings and shrubs (vegetable crops); Cut flowers and buds ; Cabbage ; Cauliflower and broccoli ; Lettuce ;	01.30.10;02.10.11;01.19.21;01.13.12;01.13.13 ;01.13.14;01.13.15;01.13.11;01.13.16;01.13.17;01.13.19;01.49.19.47 3	0602;0601;0604;0603;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709200000;0710808500;0709700000;0710300000;0709;010649000	Liriomyza langei Frick	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
1.199.		Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes (Artichoke); Leaf or stem vegetables other ; Butterflies, beetles and other insects (Insects);				
1.200.	36-2017 MR VNIKR Methodological recommendations for the detection and identification of Liriomyza nitzkei Spencer, para.1.3- 1.4; 3; 4. Enacted on 11 August 2017; Other studies (tests); methods of other research (tests) unspecified	Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Lettuce ; Chicory lettuce (witloof) ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Butterflies, beetles and other insects;	01.13.42;01.13.43;01.13.44;01.13.14;01.13.15 ;01.30.10;01.49.19.473	0601;0703200000;0703;0705;0602;0604;010649 000	Liriomyza nitzkei Spencer	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
	1.201. Practical identifier (Coccoidea) of cultivated plants and forest species of the USSR. Borhsenius N. S. Leningrad: Nauka. 1963 311 p. ;Others research (tests); methods of other research (tests) unspecified	Tomatoes ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Garlic ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Cucumbers ; Eggplants ; Artichokes (Artichoke); Leafy vegetables or stem other ; Vegetable fruit crops other, not included other groupings (genus Cucurbita); Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Seedlings, tree saplings and shrubs (vegetable crops); Christmas trees (New Year trees) ; Butterflies, beetles and other insects;	01.13.34;01.13.43;01.13.44;01.13.42;01.13.12;01.13.13;01.13.14;01.13.15;01.13.32;01.13.33;01.13.17;01.13.19;01.13.39;01.30.10;02.10.11;01.29.20;01.49.19.473	070200000;0703;0601;0703200000;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;070700;070930000;0709;0709700000;070993;0602;0604;0604202000;0602904100;440711;440712;440713000;440714000;440719;010649000	Coccoidea	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
1.201.						
1.202.	Moths and fireworms pests of grain and food stocks. Zaguliaev A.K. Moscow-Leningrad. 1965. 271 p.; Other studies (tests); methods of other research (tests) unspecified	Wheat, except durum wheat ; Durum wheat ; Rye ; Barley ; Oat ; Corn ; Unhusked rice ; Sorghum ; Cereal crops other ; Millet ; Dried beans ; Soya beans (Seeds and grain of soybeans; tree seedlings crops, potted plants, bulbs, bulbs, rhizomes of ornamental crops, seedlings of herbaceous crops; Plant parts, soil); Peanut (groundnut) husked ; Oilseed fruits other ; Flax seeds ; Rape seeds ;	01.11.12;01.11.11;01.11.32;01.11.31;01.11.33;01.11.20;01.12.10;01.11.41;01.11.49;01.11.42;01.11.71;01.11.81;01.11.83;01.26.90;01.11.91;01.11.93;01.11.95;01.11.93;01.11.95;01.11.92;10.41.42;01.25.20;01.13.60;01.19.31;10.61.21;10.61.22;10.61.32;10.61.33;10.31.13;10.61.23;11.06.10;01.49.19.473	1001;1002;1003;1004;1005;0712901100;0712901900;100610;1007;1104;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;0713;0601;0602;0701100000;1201100000;1202;1203000000;120400;1205;120600;120740;1207;1208;1209;110100;1102;1103;1105;1106;1107;010649000	Gelechiidae Tineidae Pyralidae Momphidae	detected/not detected - detected/not detected - 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
1.202.		Sunflower seeds ; Sesame seeds ; Seeds of other oilseeds, not included in other groupings ; Mustard seeds ; Fine and coarse meal from seeds or fruits of oilseeds (except mustard) ; Seeds of fruit crops ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Flour of wheat and wheat-rye ; Flour from other cereal crops ; Cereals, coarse flour and granules from cereals, not included in other groups ; Breakfast cereal products and other cereal products ; Flour, flakes and granules from potatoes, including dried potatoes ;				

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
1.202.		Fine and coarse flour ginding from vegetable and other vegetable crops ; Malt ; Butterflies, beetles and other insects (Insects);				
1.203.	Methodological recommendations for genital identification of male leafhopper species, caught on glue pheromone traps of the Oriental fruit moth. G.F. Komarova, Gavrilova T.M., Kudina J.D. Moscow. 1983. 28 p.;Other research (tests); methods of other research (tests) unspecified	Garlic ; Leeks and other crops vegetable bulbous ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes (Artichoke); Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Cucumbers ; Eggplants ; Vegetable fruit crops other, not included other groupings (genus Cucurbita); Fresh table grapes ;	01.13.42;01.13.44;01.13.12;01.13.3;01.13.14;01.13.15;01.13.11;01.13.16;01.13.17;01.13.19;01.13.31;01.13.32;01.13.33;01.13.39;01.21.11;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.27;01.24.29;01.25.11;01.25.12;01.25.13;01.25.19;01.11.11;01.11.20;10.61.11;01.11.42;01.11.49;11.06.10;01.11.81;01.11.82;01.11.83;01.11.94;01.13.60;01.28.30;01.13.71;01.14.10;01.25.90;01.19.10;01.13.34;01.11.12;	0601;0703200000;0703;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0709200000;0710808500;0709700000;0710300000;0709;070960;070700;0709300000;070993;0806;0808;0809;0810;1001;1005;0712901100;0712901900;100620;100630;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;	Tortricidae	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
1.203.		varieties ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Plums ; Pome fruit crops and other stone crops, not included in other groupings ; Kiwi ; Raspberry ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Durum wheat ; Corn ; Rice husked ; Millet ; Cereal crops other ; Malt ; Soya beans (Seeds and grain of soybeans; tree seedlings crops, potted plants, bulbs, bulbs, rhizomes of ornamental crops, seedlings of herbaceous crops; Plant parts, soil);	01.11.32;01.11.31;01.11.33;01.12.10;01.11.41; ;01.26.90;01.11.91;01.11.93;01.11.95;01.11.99;01.11.92;10.41.42;01.19.31;01.25.20;01.25.32;01.25.31;01.25.33;01.25.39;01.26.20;01.28.14;10.61.21;10.61.22;10.61.32;10.61.33;10.31.13;10.61.23;10.62.11;01.49.19.473	1008900000;1104;1007;1107;0602;0701100000;1201100000;1202;120740;1209;1211;1212;1214;070200000;1002;1003;1004;100610;120300000;120400;1205;120600;1207;1208;0802;0801;0909;110100;1102;1103;1105;1106;1108;110900000;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
1.203.		Peanut (groundnut) unmilled ; Peanuts (ground nuts) husked ; Sesame seeds ; 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 ; Sugar beet ; Sugar cane ; Other fruits of trees and shrubs, not included in other groups ; Fodder crops ; Tomatoes (tomatoes) ; Wheat other than durum wheat ; Rye ; Barley ; Oats ; Unhusked rice ; Sorghum ; Oilseed fruits other ; Flax seeds ; Rapeseed seeds ; ;				

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
1.203.		Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Mustard seeds ; Fine and coarse meal from seeds or fruits of oilseeds (except mustard) ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Seeds of fruit crops ; Chestnuts ; Almonds ; Hazelnuts ; Nuts other nuts, not included in other groupings ; Coconut Nuts ; Anise, badiane, coriander, oregano and common cumin, fennel and juniper berries, unprocessed ; Flour of wheat and wheat-rye ; Flour from other cereal crops ; Cereals, coarse meal and granules from cereals, not included in				

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
1.203.		other groupings ; Breakfast cereal products and other cereal products ; Flour, flakes and granules from potatoes, including dried potatoes ; Fine and coarse flours from vegetable and other vegetable crops ; Starches; inulin; wheat gluten; dextrans and other modified starches ; Butterflies, beetles and other insects (Insects);				
1.204.	113-2017 MR VNIKR Methodological recommendations for the detection and identification of Aleurocanthus woglumi and Aleurocanthus spiniferus, para.1; 3-8. Enacted on 16 January 2024;Other research (tests);	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Seedlings, tree saplings and shrubs (vegetable crops); Oranges ; Grapefruits ;	01.30.10;02.10.11;01.23.13;01.23.11;01.23.12; ;01.23.14;01.23.19;01.22.12;01.19.21;01.49.19.473	0602;0601;0604;0805;0803;0603;010649000	Aleurocanthus woglumi Ashby	- identified/identified in a non-viable state/not identified -
					Blue grey fly Aleurocanthus spiniferus (Quaint)	- identified/identified in a non-viable state/not identified

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
1.204.	methods of other studies (tests) without specification	Lemons and limes ; Tangerines, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Bananas ; Cut flowers and flower buds ; Butterflies, beetles and other insects (Insects);				-
1.205.	Identifier of orders and families of insects of the fauna of Russia. G.N. Gornostaev. Moscow: Logos. 1999. 176 p.; Other studies (tests); methods of other research (tests) unspecified	Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Seedlings, tree saplings and shrubs (vegetable crops); Other wooden packaging and its parts ; Soya beans (Seeds and grain of soybeans; tree seedlings crops, potted plants, bulbs, bulbs, rhizomes of ornamental crops, seedlings of herbaceous crops; Plant parts, soil);	02.30.30;02.10.11;16.24.13;01.11.81;01.11.7;01.11.2;01.11.42;01.11.49;01.11;01.11.61;01.11.62;01.11.69;01.11.82;01.11.83;01.11.94;01.11.73;01.11.79;01.11.12;01.11.11;01.11.31;01.11.20;01.11.33;01.11.32;01.11.41;01.11.92;01.11.91;01.11.93;01.11.95;01.11.99;01.11.71;01.11.74;01.11.75;	0604;0602;4415;0601;0701100000;1201100000;0713;1005;0712901100;0712901900;1008210000;1008290000;1008500000;1008400000;1008300000;1008600000;1008900000;1104;1007;1001;1002;1003;1004;1008;1201;120400;1205;120600;1207;1213000000;	Insects (Insecta)	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
1.205.		Dried leguminous vegetables (grain legume crops) ; Corn ; Millet ; Cereal crops other ; Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ; Peanut (groundnut) unmilled ; Peanut (groundnut) husked ; Sesame seeds ; Dried chickpeas (mutton peas) ; Leguminous crops (dried legume vegetables), not included in other groupings ; Wheat, except durum wheat ; Durum wheat ; Barley ; Corn ; Oat ; Rye ; Sorghum ; Mustard seeds ;	01.11.72;01.13.21;01.27;01.27.1;01.12;10.61;01.16.11;01.19.21;01.13.34;01.13.49;01.13.59;01.23.19;01.25.19;01.30.10;01.49.19.473	0708200000;0708100000;0708900000;1202;120740;071310;0713200000;0713400000;07135000;0713600000;07139000;0807190000;0807110000;070700;0709931000;0709939000;010641000;010649000;090300000;0902;100610;100620;100630;1006400000;1103;2302;1207210000;1207290000;0603;070200000;0706;071410000;071420;0714300000;0714400000;0714500000;071490;0805;0810		

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
1.205.		Flax seeds ; Rape seeds ; Sunflower seeds ; Seeds of other oilseeds, not included in other groupings ; Dried beans ; Dried lentils ; Dried peas ; Dried fodder beans ; Watermelons ; Crops for the beverage industry ; Crops for the beverage industry ; Rice not husked ; Products of flour and cereal production ; Raw cotton cleaned or not cleaned of seeds ; Cut flowers and flower buds ; Tomatoes (tomatoes) ; Vegetable root and tuber crops, vegetable bulb crops (without high starch or inulin content), others ; Table root and tuber crops with high starch or inulin content, 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
1.205.		(Table root crops and tubers with a high starch or inulin content); Citrus fruits other ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Plant materials: living plants; bulbs, corms and rhizomes; shoots and cuttings; fungus (in respect of maize); Butterflies, beetles and other insects (Insects);				
1.206.	131-2017 MR VNIKR Methodological recommendations for detection and identification of Euphorbia dentata Michx., Second edition, para. 1-3, 6-10. Enacted on November 22, 2018;Other research (tests); methods of other	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; Spices unprocessed ; Unhusked rice ; Products of flour-milling industry cereal production ; Malt ;	01.11;01.27.1;01.28.1; 01.12;10.61;11.06.10;0 1.13.60;01.28.30;01.29 .30;10.84.12;10.41.41; 20.15.80;20.12.22;13.1 0;91.02.20	1001;1002;1003;1004;1 005;1007;1008;0713;12 01;120400;1205;120600 ;1207;1213000000;0712 901100;0712901900;09 03000000;0902;0904;09 05;0906;0907;0908;090 9;0910;100610;	Euphorbia dentata Michx.	identified/identified in a non-viable state/not identified -

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
1.206.	(tests) without specification	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 ; Plant materials used chiefly for weaving, and for padding, 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 ; Tannin extracts of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ;		100620;100630;100640000;1103;1104;2302;1401;1404;2103909009;230400000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705		

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
1.206.		Yarns and threads textile ; Museum collections ;				
	1.207. Insect Pest Atlas of Forest Species. Novak W., Grozinka F., Sary B. State agricultural publisher. Praga. 1974 125 p.; Other studies (tests); methods of other research (tests) unspecified	Christmas trees (New Year trees) ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Wood chips or wood shavings ; Timber Unprocessed timber, other, including split logs and stakes ; Wooden sleepers for railroads or streetcar tracks impregnated ; Cladding sheets, veneer for plywood and other wood sawn lengthwise, divided into layers or husked, thickness not more than 6 mm ; Wood, profiled on either edge or plates (including slats and parquet friezes for floor coverings unassembled,	01.29.20;02.30.30;16.10.23;16.10.39;16.10.32;16.21.21;16.10.21;16.24;16.24.1;16.23.11;01.49.19.473;17.21.13;17.21.14;16.24.11;16.24.13;02.20.14;02.20.12;02.20.11;16.10.10;16.23.12	0604202000;0602904100;440711;440712;440713000;440714000;440719;0604;4401210000;440410000;4403;4406110000;4408;4409;440910;4416000000;4418;010649000;4819;4415;4401;4406;4407	Insects (Insecta)	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
1.207.		staples and baguettes) ; Wooden containers ; Wooden containers ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Butterflies, beetles and other insects (Insects) ; Boxes and cartons of corrugated paper or corrugated cardboard ; Boxes and cartons of folding non-corrugated paper or non-corrugated cardboard ; Pallets of wood, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ; Fuelwood ; Hardwood timber, except tropical timber ; Softwood timber ; Timber, longitudinally sawn or split, ply-split or baulked, with a thickness greater than 6				

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
1.207.		mm; wooden Railroad or tramway sleepers, unimpregnated ; Formwork for concrete construction work, shingles and wood shingles ;				
1.208.	118-2018 MR VNIKR Methodological recommendations for identification of Cenchrus longispinus (Hack.) Fern., Enacted on 20 December 2018; Other studies (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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 ; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready ;	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.60;01.28.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;10.11.4	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;210390909;2304000000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705;4101;4102	Long-spine sandbur Cenchrus longispinus (Hack.) Fern	identified/identified in a non-viable state/not identified -

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
1.208.		Cake and other solid residues of vegetable fats or oils ; Fertilisers of animal or vegetable origin, not included in other groupings ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Wool, hides and skins of raw cattle and animals of the horse family, sheep and goats ;				
1.209.	Weeds of the flora of the U.S.S.R. Nikitin V. V. Leningrad: Nauka. 1983. 454 p. ;Other studies (tests); methods of other	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ;	01.11;01.27.1;01.28.1;01.12;10.61;11.06.10;01.13.60;01.28.30;01.29.30;10.84.12;10.41.41;20.15.80;	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;	Presence of weed plants	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
1.209.	research (tests) unspecified	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 ; Plant materials, used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready ; cake and other solid residues of vegetable fats or oils ; Fertilizers of animal or plant origin, not included in other groupings ; Tannin extracts of plant origin; tannins and their	20.12.22;13.10;91.02.20	0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;1401;1404;2103909009;23040000;2306;5301;310100000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705		

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
1.209.		salts, simple and complex ethers and other derivatives; dyes of vegetable or animal origin ; Yarns and threads of textile ; Museum collections ;				
1.210.	Guidelines for inspection and expertise of plant and other regulated articles. Under the editorship of Varshalovich A. A. and Shamonina M. G. Kolos, Moscow. 1972. 440 p. ;Other studies (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seedlings, tree saplings and shrubs ; Cut flowers and buds ; Christmas trees (New Year trees) ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Potatoes ; Tomatoes ; Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ;	01.30.10;02.10.11;01.19.21;01.29.20;02.30.30;01.13.51;01.13.34;01.13.42;01.13.43;01.13.44;01.13.12;01.13.13;01.13.14;01.13.15;01.13.41;01.13.49;01.13.32;01.11.69;01.11.61;01.11.62;01.13.33;01.13.31;01.13.17;01.13.39;01.28.19;01.13.21;10.39.13;01.11.72;01.13.59;01.13.53;01.13.52;01.25.39;01.25.32;01.25.31;01.25.33;01.25.35;01.22.12;10.39.25;01.22.11;01.22.19;01.22.14;01.22.13;	0602;0601;0604;0603;0604202000;0602904100;440711;440712;440713000;440714000;440719;0701;070200000;0703200000;0703;070490;0704200000;0704100000;070490100;0704901001;0704901009;0704908000;0705;0706;070700;0708900000;0708200000;0708100000;0709300000;070960;0709;070993;0910;0807190000;0807110000;0709931000;	Availability of entomological objects	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
1.210.1.210.		Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Carrots, turnips, rutabagas ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Cucumbers ; Green leguminous vegetables other ; Vegetable beans ; Vegetable peas ; Eggplants ; Chillies and pea black pepper, not dried ; Artichokes ; Vegetable fruit crops other, not included in other groupings ; Unprocessed spices other ; Watermelons ; Vegetables (except potatoes) and dried mushrooms ; Dried fodder beans ; Table root crops and tuber crops with high starch or	01.23.13;01.23.11;01.2 3.12;01.23.14;01.23.19 ;01.21.11;01.13.29;01. 24.22;01.24.23;01.24.2 4;01.24.25;01.24.27;01 .24.26;01.24.29;01.24. 10;10.62.11;01.28.14;0 1.28.17;01.11.11;01.11 .12;01.11.31;01.11.32; 01.11.33;01.11.20;01.1 2.10;10.61.11;01.11.41 ;10.61.33;10.61.31;10. 61.32;10.61.21;11.06.1 0;01.28.30;01.11.99;01 .16.11;01.11.94;01.11. 92;01.13.72;01.19.31;0 1.19.22;01.13.60;01.25 .20;01.11.93;01.11.81; 01.29.30;10.41.41;10.3 9.30;12.00.20;02.20.11 ;02.20.12;16.10.39;16. 10.32;16.10.10;16.21.2 1;16.24.13;16.23.11;16 .23.12;91.02.20;02.30. 12;10.13.16;10.61.40;1 0.20.41;10.62.20;10.92 .10;	0709939000;010641000 ;010649000;071290;071 3;071410000;071420;07 14300000;0714400000; 0714500000;071490;08 01;0802;0803;08131000 00;0813200000;081330 0000;081340;081350;08 04400000;0807;0804;08 0420;0804100000;0805; 0806;0808;0809;0810;1 108;1109000000;0909;1 001;1003;1002;1004;10 05;0712901100;071290 1900;100610;100620;10 0630;1007;1104;1103;1 10100;1107;1211;1207; 1207210000;120729000 0;120740;1209;1205;07 01100000;1201100000; 1401;1404;230400000;2 306;230800;2401;4401; 4403;440410000;44061 10000;4406;4407;4408; 4409;4415;4418;970529 0000;9705;1301;		

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
1.210.		inulin content, other ; Manioc (cassava) ; Batat (sweet potato) ; Other nuts, not included in other groupings ; Chestnuts ; Almonds ; Hazelnuts ; Walnuts ; Bananas ; Fruit processed and tinned ; Avocado ; Fruits of tropical and subtropical crops other ; Figs ; Figs; Oranges ; Grapefruits ; Lemons and limes ; Tangerines, including tangerines, clementines, and similar hybrids citrus crops ; Citrus fruits other ; Fresh table grapes ; varieties ; Melon crops, other ; Quince ;	12.00.11;12.00.19;01.15.10;08.92.10;10.11.42;10.11.43;10.11.44;10.11.45;01.49.39;01.49.31	1302;2301;2303;2309;2402;2403;4101;4102;4103;4104;4105;4106;4107;4112000000;4113;4114;4115;4301;4302;4304000000		

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
1.210.		Apricots ; Cherries ; Peaches ; Plums ; Nectarines ; Seed and stone fruits other, not included in other groupings ; Apples ; Starches ; Inulin; Wheat gluten; dextrins and other modified starches ; Anise, badiane, coriander, oregano and common cumin, fennel and juniper berries, unprocessed ; Ginger dried unprocessed ; Durum wheat ; Wheat other than durum wheat ; Barley ; Rye ; Oats ; Corn ; Unhusked rice ; Husked rice ; Sorghum ; Cereal products for				

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
1.210.		breakfast and other food from cereal crops ; Cereals and coarse flour from wheat ; Cereals, coarse meal and granules from cereals, not included in other groupings ; Wheat and wheat-rye flour ; Malt ; Plants used principally in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Seeds of other oilseeds, not included in other groupings ; Raw cotton, cleaned or not cleaned of seeds ; Sesame seeds ; Mustard seeds ; Sugar beet seeds ; Fodder beet seeds (except sugar beet seeds) and fodder plant seeds ; Seeds of flower crops ; Seeds of vegetable crops, except sugar beet seeds ;				

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
1.210.		Seeds of fruit crops ; Rapeseed ; Soybeans ; Plant materials used chiefly for weaving, and for stuffing, dyeing, or tanning ; Cakes and other solid residues of vegetable fats or oils ; Vegetable raw materials, waste and residues, by-products ; Tobacco waste from the manufacture of tobacco products ; Softwood timber ; Hardwood timber, excluding tropical species ; Unprocessed timber, other, including split logs and stakes ; Wood sleepers for railroads or tramways impregnated ; Timber, lengthwise				

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
1.210.		sawed or split, split into layers or husked, more than 6 mm thick; wooden railroad or tramway sleepers, unimpregnated ; Sheets for cladding, veneer for plywood and other wood, sawn lengthwise, ply-split or peeled, thickness not exceeding 6 mm ; Other wooden packaging and parts thereof ; Wooden windows, balcony doors and their frames, doors and their frames and thresholds ; Wooden formwork for concrete construction, shingles and shingles ; Museum collections ; Shellac, balsams and other natural gum and resins ; Fine and coarse flours and pellets of meat or meat by-products, not fit for food; pellets ; Bran, chaff and other wastes from processing of grain crops ;				

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
1.210.		Fine and coarse flour grinding and pellets of fish, crustaceans, mollusks and other aquatic invertebrates not fit for food ; Starch production wastes and similar wastes ; Ready-made feed for non-productive animals ; Cigars, cigars with cut ends (cherutas), cigarillos (thin cigars), cigarettes, cigarettes, cigarettes, cigarettes, bidi, cretek made of tobacco or tobacco substitutes ; Tobacco and industrially manufactured tobacco and tobacco substitutes, other; homogenized or reconstituted tobacco; tobacco extracts and essences ; Untreated tobacco ; Peat ; Hides and skins of cattle and animals of the horse and reindeer families whole raw ; Hides and skins of cattle and animals				

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
1.210.		of the horse family and reindeer family; Raw hides and skins of sheep and lambs ; Hides and skins of goats and goat kids raw ; Uncured animal skins, not included in other groupings (raw or preserved but untreated skins) ; Fur and fur raw materials (uncured pelts), except skins of smooth lambs ;				
1.211.	44-2018 MR VNIKR Methodical recommendations for identification of larvae of quarantine species of fruit flies (Tephritidae), para.1.1; 2; 3. Enacted on 29 October 2018 ;Other research (tests);methods of other research (tests) without specification	Butterflies, beetles and other insects (Insects);	01.49.19.473	010649000	Bactrocera cucurbitae (Coquillett)	detected/not detected -
					Rhagoletis cingulata (Loew)	detected/not detected -
					Bactrocera dorsalis (Hendel)	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
1.211.					Myiopardalis pardalina (Bigot)	detected/not detected -
					Ceratitis capitata (Wiedemann)	detected/not detected -
					Rhagoletis mendax Curran	detected/not detected -
					Rhagoletis pomonella Walsh	detected/not detected -
1.212.	09-2018 MR VNIKR Methodological recommendations for the detection and identification of Orgyia pseudotsugata (McDunnough), para.1.1; 1.3; 3.3-3.4; 4. Enacted on 03 August 2018;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Seedlings, tree saplings and shrubs (vegetable crops); Fuelwood ; Wood chips or wood shavings ; Softwood timber of coniferous species ;	01.30.10;02.10.11;02.20.14;16.10.23;02.20.11;02.20.12;16.10.39;01.49.19.473	0602;0601;0604;4401;4401210000;4403;440410000;010649000	Orgyia pseudotsugata (McDunnough)	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
1.212.		Deciduous timber wood, except tropical species ; Untreated timber, other, including split logs and stakes ; Butterflies, beetles and other insects (Insects);				
1.213.	10-2018 MR VNIKR Methodological recommendations for the detection and identification of <i>Diabrotica speciosa</i> (Germar), para. 1.1; 1.3; 3.2-3.3; 4.1; 4.2.2. Enacted on 2 August 2018; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn);	01.30.10	0602;0601;0604	<i>Diabrotica speciosa</i> (Germar)	detected/not detected -
1.214.	35-2018 MR VNIKR Methodological recommendations for the detection and identification of	Seedlings, tree saplings and shrubs (vegetable crops); Butterflies, beetles and other	02.10.11;01.49.19.473	0602;010649000	<i>Plectrodera scalator</i> (Fabricius)	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
1.214.	Plectrodera scalator (Fabricius), para. 1.3; 2; 3.5; 4. Enacted on 05 October 2018 ;Other research (tests);methods of other research (tests) without specification	insects (Insects);				
1.215.	72-2018 MR VNIKR Methodological recommendations for the detection and for identification of Neocarambyx raddei Blessig, para.1.1; 1.3; 3.3; 4.1-4.7. Enacted on 6 November 2018 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Wood chips or wood shavings ; Deciduous timber Hardwood timber, excluding tropical species ; Cladding sheets, veneer for plywood and other wood sawn lenthwise, divided into layers or husked, thickness not more than 6 mm ; Other wooden packaging and its parts ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Particleboards	02.10.11;16.10.23;02.20.12;16.21.21;16.24.13 ;16.24.11;16.21.13;16.21.14;16.21.12	0602;4401210000;4403;4408;4409;4415;4411;4410;4408109801;4412	Neocarambyx raddei Blessig	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
1.215.		and similar plates of wood or other wood-based materials ; Fiberboard of wood or other wood-based materials ; Plywood, wood veneered panels and similar laminated wood-based materials other ;				
1.216.	73-2018 MR VNIKR Methodological recommendations for the detection and identification of Anastrepha fraterculus (Wiedemann) and Anastrepha grandis (Wiedemann), para.1.1; 1.3; 2.1; 2.3 3.4; 4-5. Enacted on 6 November 2018 ;Other research (tests); methods of other research (tests) unspecified	Melon crops, other ; Butterflies, beetles and other insects; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn);	01.13.29;01.49.19.473; 01.30.10	0807;010649000;0602;0601;0604	South American fruit fly <i>Anastrepha grandis</i> (Wiedemann)	detected/not detected -
					South American fruit fly <i>Anastrepha grandis</i> (Wiedemann)	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
1.217.	95-2018 MR VNIKR Methodological recommendations for the detection and identification of Cnestus mutilates (Blandford), para.1.1; 1.3; 2.2; 4. Enacted on 4 December 2018; Other studies (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Wood chips or wood shavings ; Deciduous timber Hardwood timber, excluding tropical species ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Particleboards and similar plates of wood or other of woody materials ; Fiberboards of wood or other woody materials ; Plywood, wooden panels veneered and similar materials, layered	01.30.10;02.30.30;16.10.23;02.20.12;16.10.10;16.21.13;16.21.14;16.21.12;01.49.19.473	0602;0601;0604;4401210000;4403;4406;4407;4411;4410;4408109801;4412;010649000	Cnestus mutilates (Blandford)	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
1.217.		wood other ; Butterflies, beetles and other insects (Insects);				
1.218.	96-2018 MR VNIKR Methodological recommendations for the detection and identification of Aromia bungii (Faldermann), para.1.1; 1.3; 2.2; 3.1-3.7. Enacted on 3 December 2018 ;Other research (tests); methods of other research (tests) unspecified	Fuelwood ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Seedlings, tree saplings and shrubs (vegetable crops); Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Butterflies, beetles and other insects;	02.20.14;01.30.10;02.10.11;16.10.10;01.49.19.473	4401;0602;0601;0604;4406;4407;010649000	Aromia bungii (Faldermann)	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
1.219.	148-2018 MR VNIKR Methodological recommendations for detection and identification of Ceratitis capitata (Wiedemann), Second edition. para.1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Apricots ; Avocado ; Quince ; Oranges ; Eggplants ; Bananas ; Fresh table grapes ; varieties ; Cherries ; The fruits of trees and shrubs other, not included in other groupings ; Grapefruits ; Pears ; Fruits of tropical and subtropical crops other ; Raspberry ; Kiwi ; Strawberries (strawberries) ; Figs ; Tangerines, including tangerines, clementines, and similar hybrids citrus crops ; Citrus fruits other ; Lemons and limes ;	02.10.11;01.24.23;01.2 2.11;01.24.22;01.23.13 ;01.13.33;01.22.12;01. 21.11;01.24.24;01.25.9 0;01.23.11;01.24.21;01 .22.19;01.25.12;01.25. 11;01.25.13;01.22.14;0 1.23.14;01.23.19;01.23 .12;01.24.25;01.13.32; 01.13.31;01.24.27;01.1 3.34;01.22.13;01.24.29 ;01.24.10;01.49.19.473	0602;0809;0804400000; 0808;0805;0709300000; 0803;0806;1212;0810;0 807;0804;080420;07070 0;070960;070200000;08 04100000;010649000	Mediterranean fruit fly Ceratitis capitata (Wiedemann)	- identified/identified in a non-viable state/not identified -

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
1.219.		Peaches ; Cucumbers ; Black capsicum and pea peppers, not dried ; Plums ; Tomatoes (tomatoes) ; Dates ; Seed and stone fruits other, not included in other groupings ; Apples ; Butterflies, beetles and other insects (Insects);				
1.220.	149-2018 MR VNIKR Methodological recommendations for the detection and identification of Carposina niponensis, Second edition. para.1; 3-8. Enacted on 16 January 2024;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelum (in terms of corn); Apples ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Nectarines ;	01.30.10;01.24.10;01.24.21;01.24.22;01.24.23 ;01.24.24;01.24.25;01.24.26;01.24.27;01.24.29;01.49.19.473	0602;0601;0604;0808;0809;0810;010649000	Carposina niponensis WLSGH.	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
1.220.		Plums ; Seed and stone fruits other, not included in other groupings ; Butterflies, beetles and other insects (Insects);				
1.221.	112-2018 MR VNIKR Methodological recommendations for the detection and identification of Listroderes costirostris (Shoenherr), para. 1.1; 1.3; 2.2; 3. Enacted on 21 December 2018 ;Other research (tests); methods of other research (tests) unspecified	Potatoes ; Garlic ; Vegetable crops bulbs ; Leeks and other crops vegetable bulbous ; Butterflies, beetles and other insects;	01.13.51;01.13.42;01.13.43;01.13.44;01.49.19.473	0701;0601;0703200000;0703;010649000	Listroderes costirostris (Shoenherr)	detected/not detected -
1.222.	120-2018 MR VNIKR Methodological recommendations for the detection and identification of of quarantine and some harmful species	Potatoes ; Tomatoes ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and	01.13.51;01.13.34;01.30.10;01.49.19.473	0701;070200000;0602;0601;0604;010649000	Gelechiidae	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
1.222.	Gelechiidae, para.1; 2.1;2.3; 4-5. Enacted on December 20, 2018;Other research (tests);Methods of other research (tests) without specification	cuttings; mycelium (with respect to corn); Butterflies, beetles and other insects (Insects);				
1.223.	117-2018 MR VNIKR Methodological recommendations for the detection and identification of <i>Sicyos angulatus</i> L., 20.12.2018, para. 3.2-4;Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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 ; Plant materials, used chiefly for weaving, as well as	01.11;01.27.1;01.28.1;01.12;10.61;11.06.10;0 1.13.60;01.28.30;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;1107;1209;1211;1401;1404;2103909009;2304000000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705	<i>Sicyos angulatus</i> 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
1.223.		also 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 ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ;				
1.224.	03-2015 MR VNIKR Methodological recommendations for detection and identification of Megaselia	Mushroom mycelium (fungus) ; Potatoes ; Cauliflower and broccoli ; Tomatoes ; Leeks and other crops	01.30.10.150;01.13.51; 01.13.13;01.13.34;01.1 3.44;01.13.14;01.13.15 ;01.13.49;01.13.32;01.11.61;	0602901000;0701;0704 100000;070200000;070 3;070310;0703900000;0705;0706;070700;	Megaselia scalaris (Loew)	identified/identified in a non-viable state/not identified -

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
1.224.	scalaris (Loew), Second edition. para.1; 3; 5-8; 9.1. Enacted on 19 January 2022; Other research (tests); methods of other research (tests) unspecified	vegetable bulbous ; Lettuce ; Chicory lettuce (witloof) ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Cucumbers ; Vegetable beans ; Vegetable peas ; Green leguminous vegetables other ; Asparagus ; Spinach ; Vegetable fruit crops other, not included in other groupings ; Artichokes ; Leafy vegetables or stem other ; Chillies and pea black pepper, not dried ; Eggplants ; Mushrooms and truffles ; Batat (sweet potato) ; Manioc (cassava) ; Melon crops, other ; Other nuts, not included in other groupings ;	01.11.62;01.11.69;01.13.11;01.13.16;01.13.39;01.13.17;01.13.19;01.13.31;01.13.33;01.13.80;01.13.52;01.13.53;01.13.29;01.25.39;01.26.20;01.22.12;01.22.11;01.22.13;01.22.14;01.21.11;01.23.19;01.22.19;01.24.10;01.24.21;01.24.22;01.24.23;01.24.24;01.24.25;01.24.26;01.24.27;01.25.11;01.25.12;01.25.13;01.25.19;01.27.11;10.83.11;10.61.11;01.12.10;01.11.82;01.11.83;01.11.94;01.13.71;01.14.10;01.25.90;01.19.10;12.00.20;20.15.80;08.92.10;01.15.10;01.49.19.473	0708200000;0708100000;0708900000;0709200000;0710808500;0709700000;0710300000;070690;0706901000;070690900;0709;070960;0709300000;071420;071410000;0807110000;0807190000;0801;0802;0803;0804400000;0804100000;080420;0806;0805;0804;0808;0809;0810;090111000;090112000;100620;100630;100610;1202;120740;1212;1214;2401;5301;3101000000;5302;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
1.224.		Coconut nuts ; Bananas ; avocados ; dates ; figs ; Fresh table grapes of table varieties ; Citrus fruits other ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Apples ; Pears ; Quince ; Apricots ; Cherries ; Peaches ; Nectarines ; Plums ; Kiwi ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Unroasted coffee beans ; Decaf coffee and roasted coffee ; Rice husked ;				

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
1.224.		Unshelled rice ; Peanut (ground nut) unpeeled ; Peanuts (ground nuts) husked ; Sesame seeds ; Sugar beet ; Sugar cane ; Other fruits of trees and shrubs not included in other groups ; Fodder crops ; Tobacco waste obtained in the manufacture of tobacco products ; Fertilisers of animal or vegetable origin, not included in other groupings ; Peat ; Untreated tobacco ; Butterflies, beetles, and other insects (Insects);				

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
1.225.	95-2014 MR VNIKR Methodological recommendations for detection and identification of bark beetles of the genus Monochamus, para.1.1; 1.3; 2. Enacted on 26 December 2014 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Christmas trees (New Year trees) ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Other wooden packaging and its parts ; Softwood timber of coniferous species ; Deciduous timber Hardwood timber, excluding tropical species ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties, unimpregnated ; Wood, profiled on either edge or plates (including slats and parquet friezes	02.10.11;01.29.20;16.2 4.11;16.24.13;02.20.11 ;02.20.12;16.10.39;16. 10.10;16.10.21;16.23.1 1;01.49.19.473	0602;0604202000;0602 904100;440711;440712; 440713000;440714000; 440719;4415;4401;4403 ;440410000;4406;4407; 440910;4418;01064900 0	Monochamus scutellatus	detected/not detected -
					Monochamus carolinensis	detected/not detected -
					Monochamus clamator	detected/not detected -
					Monochamus notatus	detected/not detected -
					Monochamus obtusus	detected/not detected -
					Monochamus marmarator	detected/not detected -
					Monochamus mutator	detected/not detected -
					Monochamus titillator	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
1.225.		floor coverings unassembled, staples and baguettes) ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Butterflies, beetles and other insects (Insects);				
1.226.	112-2017 MR VNIKR Methodological recommendations for detection and identification of Amauromyza maculoza (Malloch), para.1.3-1.4; 3; para.4. Enacted on 30 November 2017;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Cut flowers and buds ; Butterflies, beetles and other insects;	02.10.11;01.19.21;01.4 9.19.473	0602;0603;010649000	Amauromyza maculosa (Malloch)	- identified/identified in a non-viable state/not identified -
1.227.	55-2015 MR VNIKR Methodological recommendations for the detection and identification of	Ornamental crops, including cuttings and offshoots, other ; Seedlings, tree saplings and	01.30.10.149;02.10.11; 01.49.19.473	0602;010649000	Rhynchophorus ferrugineus (Olivier)	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
1.227.	Rhynchophorus ferrugineus Oliv., para. 1.3; 2-4. Enacted on December 2015. ;Other research (tests);methods of other research (tests) without specification	shrubs (vegetable crops); Butterflies, beetles and other insects (Insects);				
1.228.	MUK 4.2.2304-07 Methodological recommendations for methods of identification and quantitative detection of genetically engineered modified organisms of plant origin, para. 4.1, 5.2;Molecular-biological research; method of polymerase chain reaction (PCR)	Late table potatoes ; Vegetables (except potatoes) and dried mushrooms ; Dried beans ; Dried peas ; Corn ; Unhusked rice ; Sugar beet seeds ; Seeds of fodder beet (except seeds of sugar beet sugar beet seeds) and seeds of fodder plants plants ; Seeds of vegetable crops, except seeds of sugar beet ; Ornamental crops, including cuttings and offshoots, other ;	01.13.51.120;10.39.13; 01.11.71;01.11.75;01.1 1.20;01.12.10;01.13.72 ;01.19.31;01.13.60;01.30.10.149	253090000;0602;07129 0;0713;1005;071290110 0;0712901900;100610;1209	Recombinant DNA	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
1.228.						
1.229.	STO VNIKR 2.001 Trogoderma granarium Ev. Methods of detection and identification, para. 1; 3; 4.1; 4.5 6-7; 8.1-8.3; 9. Enacted on 03 December 2009 ;Other studies (tests); methods of other research (tests) unspecified	Dried beans ; Dried fodder beans ; Dried chickpeas (mutton peas) ; Dried lentils ; Dried peas ; Leguminous crops (dried legume vegetables), not included in other groupings ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Durum wheat ; Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Unhusked rice ; Rice husked ; Sorghum ;	01.11.71;01.11.72;01.11.73;01.11.74;01.11.75;01.11.79;01.28.30;01.11.11;01.11.11;01.11.11.2;01.11.32;01.11.31;01.11.33;01.11.20;01.12.10;10.61.11;01.11.41;01.11.42;01.11.49;01.11.81;01.11.81;01.11.82;01.26.90;01.11.91;01.11.93;01.11.92;01.11.95;01.11.94;01.11.99;10.41.42;01.13.60;01.13.72;01.19.22.110;01.19.31;01.25.20;01.28.20;01.25.33;01.25.32;01.25.34;01.25.35;01.25.31;01.25.39;01.28.14;10.61.21;10.61.23;10.61.33;10.61.22;10.61.31;10.61.32;10.31.13;11.06.10;10.62.11;	0713;071310;0713200000;0713400000;0713500000;0713600000;071390000;1211;1001;1904300000;1001912000;1002;1003;1004;1005;1005109000;100610;100620;100630;1007;1008210000;1008290000;1008500000;1008400000;100830000;1008600000;1008900000;1104;1201;1202;1203000000;120400;1205;1207;120600;120740;1208;1209;1209300000;1210;0802;0801;0909;10100;1106;1102;1103;1105;1107;1108;1109000000;0813100000;0813200000;	Trogoderma granarium Everts	- identified/identified in a non-viable state/not identified -

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
1.229.		Millet ; Cereal crops other ; Soya beans ; Soya beans ; Peanut (groundnut) unmilled ; Oilseed fruits other ; Flax seeds ; Rape seeds ; Mustard seeds ; Sunflower seeds ; Sesame seeds ; Seeds of other oilseeds not included in other groupings ; Fine and coarse flour grounding from seeds or fruits of oilseeds (except mustard) ; Seeds of vegetable crops, except seeds of sugar beet ; Sugar beet seeds ; Seeds of annual flower crops ; Seeds of fodder beet (except seeds of sugar beet sugar beet seeds) and seeds of fodder plants plants ; Seeds of fruit crops ; Hop pellets ;	10.39.25;01.49.19.473	0813300000;081340;081350;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
1.229.		Hazelnuts ; Chestnuts ; Pistachios ; Walnuts ; Almonds ; Nuts other nuts, not included in other groupings ; Anise, badiane, coriander, oregano and common cumin, fennel and juniper berries, unprocessed ; Flour of wheat and wheat-rye ; Fine and coarse flours from vegetable and other vegetable crops ; Breakfast cereal products and other cereal products ; Flour from other cereal crops ; Cereals and coarse flour from wheat ; Cereals, coarse meal and granules from cereals, not included in other groupings ; Flour, flakes and granules from potatoes, including dried potatoes ; Malt ;				

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
1.229.		Starches; inulin; Wheat gluten; dextrins and other modified starches ; Processed and canned fruits (dried fig fruits, avocado seeds); Butterflies, beetles and other insects (Insects);				
1.230.	STO VNIKR 2.030 Bemisia tabaci Genn. Methods of detection and identification, para. 1; 3; 4.2; 5; 6.4; 7.1-7.3. Enacted on 22 November 2012; Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Asparagus ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Spinach ; Artichokes (Artichoke); Cabbage ; Tomatoes ; Garlic ; Vegetable crops	02.10.11;01.30.10;01.13.11;01.13.13;01.13.14;01.13.15;01.13.16;01.13.17;01.13.12;01.13.34.000;01.13.42;01.13.43.190;01.13.44;01.13.33.00;01.13.39;01.13.33.00;01.13.32;01.21.11;01.24.21;01.24.23;01.24.24;01.24.25;01.24.27;01.25.11;01.25.12;01.25.13;01.25.19;01.19.21;01.49.19.473;01.13.31;01.24.10;01.24.22;01.22.19;01.24.29	0602109000;0709200000;0710808500;0704100000;0705;0709700000;0710300000;0709;0704;070200000;070310;0703200000;0703900000;0703;0709300000;0807190000;070700;0806;0808;0809;0810;0603;010649000;070960;0808400000	Bemisia tabaci Genn.	- identified/identified in a non-viable state/not identified -

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
1.230.		bulbs other ; Leeks and other vegetable bulb crops ; Eggplant ; Vegetable fruit crops, other, not included in other groupings ; Eggplant ; Cucumbers ; Fresh table grapes of table varieties ; Pears ; Apricots ; Cherries ; Peaches ; Plums ; Kiwi ; Raspberries ; Strawberries (strawberries) ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Cut flowers and flower buds (Cut flowers and flower buds suitable for bouquets or for decorative purposes, fresh, dried, dyed, colored, bleached, impregnated or otherwise prepared - in part,				

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
1.230.		in terms of cut sunflower flowers); Butterflies, beetles and other insects (Insects); Black chillies and peas, not dried ; Apples ; Quinces ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Seed and stone fruits other, not included in other groupings ;				
1.231.	STO VNIKR 2.033 Epitrix tuberis Gentner Methods for detection and identification, para. 1;3; 6-7;8.4. Enacted on 25 December 2013;Other research (tests); methods of other research (tests) unspecified	Potatoes ; Butterflies, beetles and other insects;	01.13.51;01.49.19.473	0701;010649000	Epitrix tuberis Gentner	- identified/identified in a non-viable state/not identified -

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
1.232.	STO VNIKR 2.026 Diabrotica virgifera Le Conte Methods of detection and identification, para. 1; 3; 6-7;8.4. Enacted on 24 August 2011;Other research (tests);Methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Butterflies, beetles and other insects (Insects);	02.10.11;01.49.19.473	0602109000;010649000	Diabrotica virgifera Le Conte	- identified/identified in a non-viable state/not identified -
1.233.	STO VNIKR 2.024 Pseudaulacaspis pentagona (Targioni-Tozzetti). Methods of detection and identification, para.1; 3; 6-7; 8.1; 8.4. Enacted on 24 August 2011 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Butterflies, beetles and other insects;	02.10.11;01.49.19.473	0602109000;010649000	Pseudaulacaspis pentagona (Targioni-Tozzetti)	- identified/identified in a non-viable state/not identified -
1.234.	STO VNIKR 2.038 Epitrix cucumeris (Harris). Methods of detection and	Seedlings, tree saplings and shrubs ; Potatoes ; Butterflies, beetles and other	02.10.11;01.13.51;01.49.19.473	0602109000;0701;010649000	Epitrix cucumeris (Harris)	- identified/identified in a non-viable state/not identified

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
1.234.	identification, para. 1; 3-6; 7.2;7.4; 8. Enacted on January 16, 2024;Other research (tests);methods of other research (tests) without specification	Insects (Insects);				-
1.235.	STO VNIKR 2.031 Liriomyza trifolii (Burg.), Liriomyza huidobrensis (Blanchard) and Liriomyza sativae Blanchard. Methods of detection and identification, para.1; 3; 6-7; 8.3. Enacted on 20 December 2012 ;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Cut flowers and buds ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes (Artichoke); Leafy vegetables or stem other ; Butterflies, beetles and other insects;	02.10.11;01.19.21;02.30.30;01.13.12;01.13.13;01.13.14;01.13.15;01.13.11;01.13.16;01.13.17;01.13.19;01.49.19.473	0602109000;0603;0604204000;0604209000;0704;0704100000;0705;0709200000;0710808500;0709700000;0710300000;0709;010649000	Liriomyza trifolii (Burg.)	identified/identified in a non-viable state/not identified -
					Liriomyza sativae (Blanchard)	identified/identified in a non-viable state/not identified -

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
1.236.	STO VNIKR 2.037 Epilachna vigintioctomaculata Motsch. Methods of detection and identification, para. 1; 3-8. Enacted on 16 January 2024 ;Other research (tests);methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Potatoes ; Tomatoes (tomatoes) ; Eggplant ; Cucumbers ; Watermelons ; Zucchini ; Butterflies, beetles and other insects (Insects);	02.10.11;01.13.51;01.13.34.000;01.13.33;01.13.32;01.13.21;01.13.39.110;01.49.19.473	0602109000;0701;070200000;0709300000;070700;0807110000;070993;010649000	Epilachna vigintioctomaculata Motsch.	identified/identified in a non-viable state/not identified -
1.237.	STO VNIKR 2.036 Mediterranean fruit fly Ceratitis capitata (Wied.) Methods of detection and identification, para. 1; 3; 6-7; 8.2; 8.4. Enacted on 26 December 2014. ;Other research (tests); methods of other research (tests) unspecified	Plums ; Peaches ; Apricots ; Cherries ; Pears ; Nectarines ; Quince ; Pome fruit crops and other stone crops, not included in other groupings ; Oranges ; Citrus fruits other ; Oranges ; Tangerines, including tangerines, clementines, and	01.24.27;01.24.25;01.24.23;01.24.24;01.24.21;01.24.26;01.24.22;01.24.29;01.23.13;01.23.19;01.23.13;01.23.14;01.22.13;01.22.19;10.39.25;01.25.11;01.24.10;01.49.19.473	0809;0808;0808400000;0810;0805;0804100000;0813100000;0813200000;0813300000;081340;081350;010649000	Mediterranean fruit fly Ceratitis capitata (Wied.)	- identified/identified in a non-viable state/not identified -

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
1.237.		similar hybrids citrus crops ; dates ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Processed and canned fruits (dried fig fruits, avocado seeds); Kiwis ; Apples ; Butterflies, beetles and other insects (Insects);				
1.238.	STO VNIKR 2.034 North American bark beetles of the genus Dendroctonus. Methods of detection and identification, para.1; 3-8. Enacted on 27 December 2018;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Christmas trees (New Year trees) ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Other wooden packaging and its parts ; Softwood timber of coniferous species ; Deciduous timber Hardwood timber, excluding	02.10.11;01.29.20;16.24.11;16.24.13;02.20.11;02.20.12;16.10.39;16.10.39.000;16.10.10;16.10.21.110;16.29.14.190;16.23.12;16.23.11;01.49.19.473	0602109000;0604202000;0602904100;440711;440712;440713000;440714000;440719;4415;4401;4403;440410000;440910;0602;4404;4406;4407;4409;4414;441600000;4418;010649000	North American bark beetles of the genus Dendroctonus	identified/identified in a non-viable state/not identified -

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
1.238.		tropical species; Unprocessed timber, other, including split logs and stakes ; Unprocessed timber, other, including split logs and stakes ; Timber, longitudinally sawn or split, stratified or baulked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated (Other, coniferous timber obtained by sawing or splitting lengthwise, planing or peeling, untreated or treated by planing, sanding, with or without end joints, more than 6 mm thick); Coniferous profiled sawn timber ; Other wood products ; Formwork for concrete construction works, shingles and shingles				

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
1.238.		shingle wood ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Butterflies, beetles and other insects (Insects);				
1.239.	STO VNIKR 2.032 Popillia japonica (Newman) Methods detection and identification, para.1; 3; 4.1; 6-7; 8.2; 8.4. Enacted on 30 October 2013 ;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Christmas trees (New Year trees) ; Wooden pallets, including pallets with sides, and other wooden loading docks ; Other wooden packaging and its parts ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties,	02.10.11;01.29.20;16.24.11;16.24.13;16.10.39;16.10.10;16.10.21.110;16.29.14.190;16.23.12;16.23.11;01.49.19.473	0602109000;0604202000;0602904100;440711;440712;440713000;440714000;440719;4415;440410000;4403;440910;0602;4401;4404;4406;4407;4409;4414;441600000;4418;010649000	Popillia japonica (Newman)	- identified/identified in a non-viable state/not identified -

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
1.239.		unimpregnated (Other, coniferous timber obtained by sawing or splitting lengthwise, planing or tinning, unprocessed or processed by planing, sanding, with or without end joints, with a thickness of more than 6 mm); Coniferous profiled sawn timber ; Other wood products ; Formwork for concrete construction works, wooden shingles and shingles ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Butterflies, beetles and other insects (Insects);				
1.240.	STO VNIKR 2.005 Anoplophora glabripennis (Motschulsky) Methods of detection and identification, para. 1; 4; 5.2;	Seedlings, tree saplings and shrubs ; Deciduous timber Hardwood timber, excluding tropical species ;	02.10.11;02.20.12;16.10.39;16.10.10;16.10.21;16.29.14.190;16.23.12;16.23.11;16.24.11;16.24.13;	0602109000;4403;440410000;440719;4409;0602;4401;4404;4406;4407;4414;4416000000;4418;4415;	Anoplophora glabripennis (Motschulsky)	- identified/identified in a non-viable state/not identified -

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
1.240.1 . 2 4 0 .	5.4. Enacted on 21 October 2010. ;Other research (tests);methods of other research (tests) without specification	Unprocessed timber, other, including split logs and stakes ; Timber, longitudinally sawn or split, ply-split or baulked, more than 6 mm thick; wooden railway or tramway sleepers, unimpregnated ; Wood profiled along any of the edges or boards (including strips and friezes for parquet flooring unassembled, staples and baguettes) ; Other wood products ; Formwork for concrete construction works, wooden shingles and shingles ; Windows, balcony doors and their frames, doors and their frames and thresholds of wood (coniferous species); Wood pallets, including pallets with sides, and other wooden loading boards ; Other wooden packaging and parts thereof ;	01.49.19.473	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
1.240.		Butterflies, beetles and other insects (Insects);				
1.241.	STO VNIKR 2.006 Oriental fruit moth <i>Grapholita molesta</i> (Busck) Detection and identification methods, para.1; 3; 6; 7.1 -7.3; 8.1; 8.3-8.5. Enacted on October 21, 2010;Other research (tests);methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Fresh table grapes of table varieties ; Pears ; Plums ; Peaches ; Apricots ; Cherries ; Nectarines ; Apricots ; Nectarines ; Seed and stone fruits other, not included in other groupings ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Apples ; Butterflies, beetles and other insects (Insects);	02.10.11;01.21.11;01.24.21;01.24.27;01.24.25;01.24.23;01.24.24;01.24.26;01.24.23;01.24.26;01.24.29;01.22.19;01.24.10;01.49.19.473	0602109000;0806;0808;0809;0810;080810;010649000	<i>Grapholitha molesta</i> (Busck)	- identified/identified in a non-viable state/not identified -

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
1.242.	STO VNIKR 2.004 Diaspidiotis (Quadraspidotus) perniciosus (Comstok) Methods of detection and identification, para. 1; 3-8. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) without specification	Seedlings, seedlings of trees and shrubs ; Figs ; Fruits tropical and subtropical ; Fruits of tropical and subtropical crops others ; fruits of tropical and subtropical crops ; Citrus fruits (Fresh oranges; Fresh grapefruits; Fresh lemons; Fresh tangerines); Oranges ; Citrus fruits other ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Fruits of citrus crops ; Plums ; Peaches ; Apricots ; Plums ; Pears ; Peaches ; Cherries ; Cherry (Sour cherry, or common cherry (Prunus	02.10.11;01.22.13;01.22.1;01.22.19;01.23.1;01.23.13;01.23.19;01.23.13;01.23.14;01.23.19;01.23.1;01.24.27;01.24.25;01.24.23;01.24.27;01.24.21;01.24.25;01.24.24;01.24.21;01.24.26;01.24.23;01.24.26;01.24.22;01.24.29;01.24.10;01.25.13;01.25.12;01.25.19;01.49.19.473	0602109000;0804100000;0804400000;0804500001;0804201000;0807200000;0810;0805102000;0805400000;0805900000;0805210000;0805;0809;0808;0808400000;010649000	Diaspidiotus (Quadraspidotus) perniciosus (Comstock)	identified/identified in a non-viable state/not identified -

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
1.242.		cerasus); cherries and cherries, other); Pears ; Nectarines ; Apricots ; Nectarines ; Quince ; Seed and stone fruits other, not included in other groupings ; Apples ; Strawberries (strawberries) ; Raspberries ; Berries, fruits of plants of the species Vaccinium other, not included in other groupings ; Butterflies, beetles and other insects ;				
1.243.	STO VNIKR 2.002 Carposina niponensis. Methods of detection and identification, para.1; 3; 6; 7; 8.1; 8.2; 9.2; 9.3; 9.6; 9.7. Enacted on 03 December 2009;Other research (tests);	Fresh table grapes ; varieties ; Apples ; Plums ; Peaches ; Apricots ; Pears ; Peaches ;	01.21.11;01.24.10;01.24.27;01.24.25;01.24.23;01.24.21;01.24.25;01.24.24;01.24.21;01.24.26;01.24.23;01.24.26;01.24.22;01.24.29;01.49.19.473	0806;080810;0809;0808;0808400000;0810;010649000	Carposina niponensis	identified/identified in a non-viable state/not identified -

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
1.243.	methods of other studies (tests) without specification	Cherries ; Pears ; Nectarines ; Apricots ; Nectarines ; Quince ; Seed and stone fruits other, not included in other groupings ; Butterflies, beetles and other insects (Insects);				
1.244.	STO VNIKR 2.020 Phthorimaea operculella (Zell.) Methods of detection and identification, para.1; 3; 6; 7.2;8.1; 8.3; 8.4; 8.5. Enacted on August 24, 2011;Other research (tests);methods of other research (tests) without specification	Potatoes ; Seedlings, seedlings of trees and shrubs (vegetable crops); Butterflies, beetles and other insects (Insects);	01.13.51;02.10.11;01.49.19.473	0701;0602109000;010649000	Phthorimaea operculella (Zell.)	identified/identified in a non-viable state/not identified -

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
1.245.	STO VNIKR 2.003 Spodoptera litura (Fabricius) and Spodoptera littoralis (Boisduval) Methods of detection and identification, para. 1; 3; 5.3; 6; 7.1.4 -7.1.5; 7.1.7; 7.2; 8.1; 8.3 - 8.5. Enacted on 20 December 2012; Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Spinach ; Cauliflower and broccoli ; Asparagus ; Leafy vegetables or stem other ; Lettuce ; Artichokes (Artichoke); Cauliflower and broccoli ; Vegetable salad crops or green ; Chicory lettuce (witloof) ; Asparagus ; Artichokes ; Cabbage ; Cut flowers and buds ; Plant parts, grasses, mosses and lichens suitable for decorative purposes (Branches coniferous trees, conifers, in terms of Pinus spp.; Other fresh leaves, twigs and other plant parts Quercus, Castanea and Castanopsis spp., without flowers or buds, grasses, mosses and lichens suitable for bouquets or decorative purposes);	02.10.11;01.13.16;01.13.13;01.13.11;01.13.19;01.13.14;01.13.17;01.13.13;01.13.1;01.13.15;01.13.11;01.13.17;01.13.12;01.19.21;02.30.30;01.30.10;01.49.19.473	0602109000;0709700000;0710300000;070410000;0709200000;0710808500;0705;0709;0704;0603;0604204000;0604209000;0601;010649000	Spodoptera litura (Fabricius)	identified/identified in a non-viable state/not identified -
					Spodoptera littoralis (Boisduval)	identified/identified in a non-viable state/not identified -

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
1.245.		Plant materials: living plants; bulbs, corms and rhizomes; scions and cuttings; fungus ; Butterflies, beetles and other insects (Insects);				
1.246.	STO VNIKR 7.011 Ambrosia psilostachya DC. Methods of detection and identifications, para. 1, 3-8, Appendix B, C. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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, used chiefly	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.60;01.28.30;01.19.10;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.13.6;01.19.22.110;01.25.20;01.11.99;01.19.31; 01.13.72;01.11.84.000;01.11.84	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620; 100630;1006400000;1103;1104;2302;1107;1209;1211;1214;1401;1404;2103909009;2304000000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;	Ambrosia psilostachya DC.	identified/identified in a non-viable state/not identified -

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
1.246.		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 ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of annual flower crops ; Seeds of fruit crops ; Seeds of other oilseeds, not included in		5102;9705290000;9705;1209300000;120991;120999		

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
1.246.		other groupings ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Sugar beet seeds ; Cotton seeds ;				
1.247.	STO VNIKR 7.009 Ambrosia artemisiifolia L. Methods of detection and identification. , para. 1, 3-8, Appendix B, C. Enacted on 16 January 2024 ;Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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;01.28.1;01.12;10.61;11.06.10;01.13.6;01.28.30;01.19.10;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.13.60;01.11.84.000;01.25.20;01.19.22.110;01.13.72;01.11.84;01.11.99;01.19.31	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;1107;1209;1211;1214;1401;1404;2103909009;230400000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;	Ambrosia artemisiifolia L.	identified/identified in a non-viable state/not identified -

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
1.247.1 . 2 4 7 .		used mainly for weaving, but also 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 ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Seeds of vegetable crops, except sugar beet seeds ; Cotton seeds ; Seeds of fruit crops ; Seeds of annual flower crops ;		520100;5101;5103;5102 ;9705290000;9705;1209 91;120999;1209300000		

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
1.247.		Sugar beet seeds ; Cotton seeds ; Seeds of other oilseeds, not included in other groups ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ;				
1.248.	STO VNIKR 7.010 Ambrosia trifida L. Methods of detection and identification, para. 1, 3-8, Appendix B, C. Enacted on 16 January 2024; Other studies (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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 ;	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.6;01.28.30;01.19.10;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.13.60;01.19.22.110;01.25.20;01.11.84;01.11.99; 01.19.31;01.13.72	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620; 100630;1006400000;1103;1104;2302;1107;1209;1211;1214;1401;1404;2103909009;2304000000;2306;5301;3101000000;5302;3203001000;3203001001;	Ambrosia trifida L.	identified/identified in a non-viable state/not identified -

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
1.248.		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 ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of annual flower crops ; Seeds of fruit crops ;		3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705;1209300000;120991;120999		

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
1.248.		Cotton seeds ; Seeds of other oilseeds, not included in other groupings ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Sugar beet seeds ;				
1.249.	37-2017 MR VNIKR Methodological recommendations for detection and identification of Ipomoea lacunosa L., Third edition, para. 1, 4-8. Enacted on 16 January 2024;Other studies (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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 ; Sauces; seasonings and spices	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.6;01.28.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.13.60;01.25.20;01.11.84;01.19.22.110;01.19.31;01.13.72	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;1107;1209;1211;2103909009;230400000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;	lacunosa L.	identified/identified in a non-viable state/not identified -

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
1.249.1 . 2 4 9 .		mixed; mustard flour and powder; prepared mustard ; oilcake and other solid residues of vegetable fats or oils ; Fertilizers of animal or vegetable origin, not included in other groupings ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of fruit crops ; Cotton seeds ; Seeds of annual flower crops ; Seeds of fodder beet (except sugar beet seeds) and seeds of fodder plants ; Sugar beet seeds ;		520100;5101;5103;5102;9705290000;9705;120991;120999;1209300000		

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
1.249.						
1.250.1 .2 5 0 .	38-2017 MR VNIKR Temporary methodological recommendations on detection and identification of Ipomoea heteracea Jacq., Third edition, para. 1, 4-8. Enacted on January 16, 2024; Other research (tests); methods of other research (tests) without specification	Cereal crops (except rice), leguminous crops, oilseeds ; Crops for beverage production ; Unprocessed spices ; Unhusked rice ; Flour and cereal products ; Malt ; Seeds of vegetable crops, except sugar beet seeds ; 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 dyeing; and	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.60;01.13.6;01.28.30;01.19.10;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.11.84.000;01.11.94;01.25.20;01.11.84;01.19.22.110;11/1/1999;01.19.31;01.13.72	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620;100630;1006400000;1103;1104;2302;1107;1209;1211;1214;1401;1404;2103909009;230400000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705;120991;120999;120740;1209300000	Ipomoea hederacea Jacq.	identified/identified in a non-viable state/not identified -

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
1.250.		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 ; Extracts of tannins of vegetable origin; tannins and their salts, simple and esters and other derivatives; coloring matter of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Cotton seeds ; Sesame seeds ; Seeds of fruit crops ; Cotton seeds ; Seeds of annual flower crops ; Seeds of other oilseeds, not included in other groupings ; Seeds of fodder beets				

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
1.250.		(except seeds of sugar beet Seeds of fodder beet (except sugar beet seeds) and seeds of fodder plants ; Sugar beet seeds ;				
1.251.	STO VNIKR 6.001 Potato rootknot nematodes Globodera rostochiensis (Woll.) Behrens and Globodera pallida (Stone) Behrens. Methods of detection and identification Potato rootknot nematodes Globodera rostochiensis (Woll.) Behrens and Globodera pallida (Stone) Behrens. Methods of detection and identification, para. 1-3, 5-10. Enacted on July 15 2010; Other studies (tests); methods of other research (tests) unspecified	Late table potatoes ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seedlings, tree saplings and shrubs ; Mineral raw material for chemical industries and mining products other, not included in other groupings ;	01.13.51.120;01.30.10; 02.10.11;08.91.19.190	253090000;0602;0601; 0 602109000;2530900009	Globodera pallida (Stone) Behrens Золотистая картофельная Globodera rostochiensis (Woll.) Behrens	- 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
1.252.	STO VNIKR 6.004 Root-knot nematodes Meloidogyne chitwoodi Golden et al. and Meloidogyne fallax Karssen. Methods of detection and identification, para. 1-3, 5-9. Enacted on 24 August 2011; Other studies (tests); methods of other research (tests) unspecified	Late table potatoes ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Seedlings, tree saplings and shrubs ; Batat (sweet potato) ; Manioc (cassava) ; Table root crops and tuber crops with high starch or inulin content, other (Table root crops and tuber crops with high starch or inulin); Carrots, turnips, rutabagas ; Garlic ; Vegetable crops bulbs other ; Leeks and other crops vegetable bulbous ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Asparagus ; Cabbage ;	01.13.51.120;01.30.10;02.10.11;01.13.52;01.13.53;01.13.59;01.13.41;01.13.42;01.13.43.190;01.13.44;01.13.49;01.13.11;01.13.12;01.13.13;01.13.16;01.13.17;01.13.19;01.13.31;01.13.33;01.13.39;01.13.71	253090000;0602;0602109000;071420;071410000;0714300000;071440000;0714500000;071490;0714909000;0706;070310;0703200000;0703900000;0703;0709200000;0710808500;0704;0704100000;0709700000;0710300000;0709;070960;0709300000;0807190000;1212	Meloidogyne chitwoodi Golden et al.	detected/not detected -
					Meloidogyne fallax Karssen	- 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
1.252.		Cauliflower and broccoli ; Spinach ; Artichokes (Artichoke); Leafy or stemmed vegetables other ; Chillies and peas, black pepper, not dried ; Eggplants ; Vegetable fruit crops other than those included in other groupings (genus Cucurbita); Sugar beet ;				
1.253.	STO VNIKR 6.003 Pine stem nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Methods of detection and identification, para. 1-3, 5, 6, 7, 9. Enacted on 09 November 2020;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Plant parts, grasses, mosses and lichens suitable for decorative purposes (Branches coniferous trees, conifers, in terms of Pinus spp.; Other fresh leaves, twigs and other plant parts Quercus, Castanea and Castanopsis spp., without flowers or buds, grasses, mosses and lichens suitable for bouquets or	02.10.11;02.30.30;16.10.23;02.20.11;16.10.39;16.10.21;16.24.13;16.23.12;16.23.12.130	0602109000;0604;4401;4403;440410000;4409;4415;4418;0602;4404;4406;4407;4414;441600000	Pine stem nematode Bursaphelenchus xylophilus (Steiner et Buhrer) Nickle	- 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
1.253.		decorative purposes); Wood chips or wood shavings ; Softwood timber (Timber, untreated, with bark or sapwood removed or not removed, or roughly edged or not edged: of pine (Pinus spp.), with the largest cross-sectional area of 15 cm or more; Timber, untreated, with bark or sapwood removed or not removed, or roughly edged or not edged, of pine (Pinus spp.), other; Wood and wood products; charcoal. Other raw timber, with bark or sapwood removed or not removed, or roughly edged or not edged: softwood; Wood and wood products; charcoal. Untreated timber, with removed				

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
1.253.		or not removed bark or sapwood or roughly edged or unedged: softwood, other, with a smallest cross-sectional dimension of 15 cm or more; Softwood logs; Softwood timber, other); Unprocessed timber, other, including split logs and stakes ; Wood profiled along any of the edges or boards (including strips and friezes for parquet flooring unassembled, staples and baguettes) ; Other wooden packaging and parts thereof ; Formwork for concrete construction work, shingles and wood shingles ; Wood shingles ;				

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
1.254.	11-2015 MR VNIKR Methodological recommendations for the detection and identification of the genus <i>Cuscuta</i> L., Second edition, para. 1, 2.1-3. Enacted on 28 August 2018 ;Other research (tests); methods of other research (tests) unspecified	Cereal crops (except rice), leguminous crops, seeds of oilseeds ; Crops for production of beverages ; 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, used chiefly for weaving, as well as for stuffing, dyeing or tanning ; Sauces; seasonings and spices mixed; flour and powder mustard; mustard ready ; cake and other solid residues of vegetable fats or oils ; Fertilizers of animal or plant	01.11;01.27;01.28.1;01.12;10.61;11.06.10;01.13.60;01.28.30;01.19.10;01.29.30;10.84.12;10.41.41;20.15.80;20.12.22;13.10;91.02.20;01.13.2;01.30.10	1001;1002;1003;1004;1005;1007;1008;0713;1201;120400;1205;120600;1207;1213000000;0712901100;0712901900;0903000000;0902;0904;0905;0906;0907;0908;0909;0910;100610;100620; 100630;1006400000;1103;1104;2302;1107;1209;1211;1214;1401;1404;2103909009;2304000000;2306;5301;3101000000;5302;3203001000;3203001001;3203001009;5202;5303;520100;5101;5103;5102;9705290000;9705;0807	Dodders of the genus <i>Cuscuta</i> 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
1.254.		origin, not included in other groupings ; Tannin extracts of vegetable origin; tannins and their salts, esters, ethers and other derivatives; dyes of vegetable or animal origin ; Yarns and threads of textile origin ; Museum collections ; Melon crops ; Plant materials: living plants; bulbs, bulbs and rhizomes; shoots and cuttings; fungus ;				
1.255.	32-2015 MR VNIKR Methodological recommendations for the detection and identification of fertiliser production Heterodera glycines (Ichinohe) , Second edition, para. 1-3, 5-10. Enacted on 25 November 2021;Other	Seedlings, tree saplings and shrubs ; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ; Soya beans ;	02.10.11;01.30.10;01.11.81	0602109000;1201	Heterodera glycines (Ichinohe)	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
1.255.	studies (tests); methods of other studies (tests) without specification					
1.256.	12-2015 MR VNIKR Methodological recommendations for the detection and identification of Candidatus phytoplasma mali, para. 1.1, 1.3, 1.4, 1.6.4. 2.6. Enacted on 31 December 2015 ; Molecular biological research; method of polymerase chain reaction (PCR)	Seedlings, tree saplings and shrubs ;	2.10.11	0602109000	Apple proliferation phytoplasma	detected/not detected -
1.257.	04-2017 MR VNIKR Methodological recommendations for detection and identification of Halyomorpha halys (Stol), Second edition. para. 1; 3-8. Enacted on 16 January	Seedlings, tree saplings and shrubs ; Plant parts, grasses, mosses and lichens suitable for decorative purposes ; Tomatoes ; Eggplants ; Vegetable fruit crops	02.10.11;02.30.30;01.13.34.000;01.13.33;01.13.39;01.13.33;01.13.32;01.13.39.190;01.13.31;01.13.39.110;01.13.43.190;01.13.44;01.13.49;01.13.4;01.13.41;01.13.4;	0602109000;0604;070200000;0709300000;0807190000;070700;0709;070960;070993;0703;0706;070310;0703200000;0703900000;	Halyomorpha halys (Stol)	identified/identified in a non-viable state/not identified -

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
1.257.	2024;Other studies (tests); methods of other research (tests) unspecified	other, not included in other groupings ; Eggplants ; Cucumbers ; Vegetable fruit crops other, not included in other groupings ; Chillies and pea black pepper, not dried ; Zucchini ; Vegetable crops bulbs other ; Leeks and other crops vegetable bulbous ; Root and tuber crops vegetable, vegetable crops bulbs (without high starch content or inulin), other ; Root and tuber crops vegetable, vegetable crops bulbaceous (onions, shallots, garlic, leeks and other bulbous vegetables, fresh or refrigerated; carrots, turnips, beets canteen, goatgrass, root celery, radish and other similar edible root vegetables, fresh or chilled);	01.13.42;01.13.41;01.13.44;01.13.42;01.13.16;01.13.13;01.13.1;01.13.16;01.13.15.000;01.13.11;01.13.19;01.13.19;01.13.14;01.13.14;01.13.17;01.13.13;01.13.1;01.13.15;01.13.11;01.13.17;01.13.12;01.13.14.000;01.13.59.000;01.13.51.120;01.13.59;01.13.52;01.13.53;01.13.32.000;01.13.34;01.11.69;01.11.41;01.23.1;01.23.13;01.23.19;01.23.13;01.23.14;01.23.14;01.23.19;01.23.1;01.24.27;01.24.21;01.24.25;01.24.23;01.24.26;01.24.23;01.24.26;01.24.22;01.24.29;01.49.19.473	0709700000;0710300000;0704100000;0704;0705;0709200000;0710808500;0714909000;253090000;0602;071420;071410000;0714300000;0714400000;0714500000;071490;0708900000;1007;0805102000;080540000;0805900000;0805210000;0805;0809;0808;0808400000;0810;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
1.257.		Carrots, turnips, rutabagas ; Vegetable root and tuber crops, vegetable bulb crops ; Garlic ; Carrots, turnips, rutabagas ; Leeks and other vegetable bulb crops ; Garlic ; Spinach ; Cauliflower and broccoli ; Cultures of vegetable salad or green crops (Cabbage fresh or chilled); Spinach ; Chicory lettuce (witloof) ; Asparagus ; Other leafy or stemmed vegetables ; Other leafy or stemmed vegetables ; Lettuce ; Lettuce ; Artichokes (Artichoke); Cauliflower and broccoli ; Salad or green vegetable crops ; Chicory lettuce (witloof) ; Asparagus ; Artichokes ; Cabbage ; Lettuce ;				

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
1.257.		Table root crops and tuber crops with high starch or inulin content, other ; Late table potatoes ; Table root and tuber crops and tubers high in starch or inulin, other (Manioc, maranta, salep, earth pear, or topinambur, sweet potato, or yam, and similar root and tuber crops and tubers high in starch or inulin, fresh, chilled, frozen or dried, whole or sliced, or in pellet form; heartwood of the cycad palm - as far as fresh topinambur is concerned); Batata (sweet potato) ; Manioc (cassava) ; Cucumbers ; Tomatoes (tomatoes) ; Green leguminous vegetables other ; Sorghum ;				

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
1.257.		Citrus fruits (Oranges fresh; Grapefruits fresh; Lemons fresh; Tangerines fresh); Oranges ; Citrus fruits other ; Oranges ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Mandarins, including tangerines, clementines and similar citrus hybrids ; Citrus fruits other ; Fruits of citrus crops ; Plums ; Peaches ; Apricots ; Plums ; Pears ; Peaches ; Cherries ; Pears ; Nectarines ; Apricots ; Nectarines ; Quince ; Pome fruit crops and				

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
1.257.		other stone crops, not included in other groupings ; Butterflies, beetles and other insects (Insects);				
1.258.	ISPM 27 DP 16: Genus Liriomyza , 4.1.1-4.1.4.2. para.4. Adopted in 2016;Other research (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs (vegetable crops); Cabbage ; Cauliflower and broccoli ; Lettuce ; Chicory lettuce (witloof) ; Asparagus ; Spinach ; Artichokes (Artichoke); Leafy vegetables or stem other ; Butterflies, beetles and other insects;	02.10.11;01.13.12;01.13.13;01.13.14;01.13.15;01.13.11;01.13.16;01.13.17;01.13.19;01.49.19.473	0602109000;0704;0704100000;0705;0709200000;0710808500;0709700000;0710300000;0709;010649000	Genus Liriomyza	detected/not detected -
1.259.	ISPM 27 DP 3: Trogoderma granarium Everts, para.4. Adopted by in 2012.;Other research (tests); methods of other	Leguminous crops (dried legume vegetables), not included in other groupings ; Dried beans ;	01.11.79;01.11.71;01.11.72;01.11.7;01.11.73; 01.11.75;01.11.74;01.28.30;01.11.11;01.11.12 ;	0713;071310;0713200000;0713400000;0713500000;0713600000;071390000;	Trogoderma granarium Everts	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
1.259.	(tests) without specification	Beans forage dried ; Dried leguminous vegetables (grain legume crops) ; Dried chickpeas (mutton peas) ; Dried peas ; Dried lentils ; Plants used mainly in perfumery, pharmacy or as insecticides, fungicides and for similar purposes ; Durum wheat ; Wheat, except durum wheat ; Rye ; Barley ; Oat ; Corn ; Unhusked rice ; Rice husked ; Cereal crops other ; Millet ; Sorghum ; Triticale (wheat rye hybrid) ; Soya beans ; Peanut (groundnut) unmilled ; Cotton seeds ; Soya beans ; Peanut (groundnut)	01.11.32;01.11.31;01.11.33;01.11.20;01.12.10;10.61.11;01.11.49;01.11.42;01.11.41;01.11.49.120;01.11.81;01.11.82;01.11.84;01.11.81;01.11.83;01.11.84.000;01.11.95;01.11.93;01.11.91;01.11.92;01.11.99;01.11.94;01.13.72;01.13.60;01.19.22.110;01.19.31;01.25.31;01.25.20;01.25.33;01.25.39;01.25.32;01.25.34;01.25.35;10.61.21;10.61.31;10.61.23;10.61;10.61.32;10.61.33;10.61.22;01.49.19.473	1211;1001;1904300000;1001912000;1002;1003;1004;1005;1005109000;100610;100620;100630;1104;1007;1008300000;1008900000;1008210000;1008290000;100850000;1008400000;1008600000;1201;1202;120991;120999;120600;1205;120400;1207;120740;1209;1209300000;0802;0801;110100;1103;1106;1006400000;2302;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
1.259.		husked; Cotton seeds ; Sunflower seeds ; Rape seeds ; Flax seeds ; Mustard seeds ; Seeds of other oilseeds, not included in other groupings ; Sesame seeds ; Seeds of sugar beet ; Seeds of vegetable crops, except sugar beet seeds ; Seeds of annual flower crops ; Seeds of fodder beets (except sugar beet seeds) and seeds of fodder plants ; Almonds ; Seeds of fruit crops ; Hazelnuts ; Nuts other nuts, not included in other groupings ; Chestnuts ; Pistachios ; Walnuts ; Flour of wheat and wheat-rye ; Cereal and coarse flour				

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
1.259.		from wheat ; Fine and coarse flour from vegetable and other vegetable crops ; Flour and cereal products ; Cereals, coarse flour and granules from cereal crops, not included in other groupings ; Breakfast cereal products and other cereal products ; Flour from other cereal crops ; Butterflies, beetles and other insects (Insects);				
1.260.	ISPM 27 DP 1: Thrips palmi Karny, para. 4.1-4.1.4.1. Adopted in 2010;Other research (tests); methods of other research (tests) unspecified	Spinach ; Cauliflower and broccoli ; Vegetable salad crops or greens (fresh cabbage or chilled); Spinach ; Chicory lettuce (witloof) ; Asparagus ; Leafy vegetables or stem other ; Lettuce ;	01.13.16;01.13.13;01.13.1;01.13.16;01.13.15.000;01.13.11;01.13.19;01.13.14.000;01.13.19;01.13.14;01.13.17;01.13.13;01.13.12;01.13.33;01.13.31;01.13.39.110;01.49.19.473	0709700000;0710300000;0704100000;0704;0705;0709200000;0710808500;0709;0709300000;070960;070993;010649000	Thrips palmi Karny	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
1.260.		Leafy vegetables or stemmed other ; Lettuce ; Artichokes (Artichoke); Cauliflower and broccoli ; Cabbage ; Eggplants ; Black capsicum and pea peppers, not dried ; Zucchini ; Butterflies, beetles and other insects (Insects);				
1.261.	ISPM 27 DP 10: Bursaphelenchus xylophilus, para. 1, 2, 4-9. Adopted in 2016 ;Other studies (tests); methods of other research (tests) unspecified	Seedlings, tree saplings and shrubs ; Wood chips or wood shavings ; Timber Unprocessed timber, other, including split logs and stakes ; Timber, lengthwise sawed or split, layered or husked, thicker than 6 mm; wooden railroad or streetcar ties,	02.10.11;16.10.23;16.10.39;16.10.10;16.24.13 ;16.24.11;01.30.10;02.30.30;01.29.20	0602109000;4401;440410000;4403;440719;4410 5;060110;060120;0604;0604202000;0602904100;440711;440712;440713000;440714000	Pine stem nematode Bursaphelenchus xylophilus (Steiner et Buhrer) Nickle	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
1.262.1 . 2 6 2 .		tuber crops with high starch or inulin content, other (Table root and tuber crops with high starch or inulin content); Potatoes ; Garlic ; Green leguminous vegetables other ; Vegetable peas ; Dried peas ; Dried beans ;		071360000;2004905000 ;2005400000;0713		
1.263.	ISPM 27 DP 2: Plum pox virus, para. 1 - 3.2, 3.4 – 9. Adopted in 2018;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.30.10	0602;0601	Plum pox potyvirus	detected/not detected -
1.264.	ISPM 27 DP 7: Viroid , para. 1 - 2, 3.3 – 8. Adopted in 2016;Other	Potatoes ; Plant materials: Living plants; bulbs, tubers, bulbs and	01.13.51;01.30.10;01.13.60	0701;0602;0601;1209	Potato spindle tuber viroid	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
1.264.	studies (tests); methods of other studies (tests) without specification	Rhizomes; shoots and cuttings; fungus ; Seeds of vegetable crops, except sugar beet seeds ;				
1.265.	ISPM 27 DP 4: Tilletia indica Mitra., para. 1 – 3, 4.1, 4.3.2, 9. Adopted in 2014. ;Other studies (tests); methods of other research (tests) unspecified	Wheat, except durum wheat ; Durum wheat ; Durum wheat ;	01.11.12;01.11.11;01.11.11	1001912000;1001;1904300000	Tilletia indica Mitra	detected/not detected -
1.266.	ISPM 27 DP 13: Erwinia amylovora. , para. 1, 3.1.2, 3.1.3.1, 3.1.4.3, 3.1.5.3, 3.1.5.5, 3.1.5.6. Adopted in 2016;Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium ;	01.30.10	0602;0601	Erwinia amylovora (Burill.) Winslow 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
1.267.	ISPM 27 DP 14: <i>Xanthomonas fragariae</i> , para. 1, 2, 3.1, 3.3, 3.4, 3.5, 3.7, 3.8, 3.9.1, 3.9.3.2, 3.9.4, 3.9.5, 3.9.6, 4.4.1, 5. Adopted in 2016; Other studies (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium; Seedlings, tree saplings and shrubs;	01.30.10;02.10.11	0602;0601;0602109000	<i>Xanthomonas fragariae</i> (Kennedy and King, 1962)	detected/not detected -
1.268.	ISPM 27 DP 12: Phytoplasmas, para. 1, 2, 3.1-3.4. Adopted in 2016; Other research (tests); methods of other research (tests) unspecified	Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium;	01.30.10	0602;0601	Candidatus Phytoplasma	detected/not detected -
1.269.	ISPM 27 DP 21: Candidatus <i>Liberibacter solanacearum</i> , para. 1, 2, 3.1, 3.2.1, 3.2.2, 3.3. Adopted in 2017; Other research (tests); methods of other research (tests) unspecified	Potatoes; Seeds of vegetable crops, except seeds of sugar beet; Plant materials: Living plants; bulbs, tubers, bulbs and rhizomes; scions and cuttings; mycelium;	01.13.51;01.13.60;01.30.10	0701;1209;0602;0601	Candidatus <i>Liberibacter solanacearum</i>	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
1.269.						

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 330 pages, page 332