

**ACCREDITATION SCOPE OF THE TESTING LABORATORY (CENTER)**  
of the Voronezh Branch of the Federal State Budgetary Institution  
All-Russian Plant Quarantine Center  
(FGBU "VNIKR")

Name of the testing laboratory (center)

394042, Russian Federation, Voronezh region, Voronezh city district, Voronezh,  
pereulok Serafimovicha, 2/1; 2nd floor

394042, Russian Federation, Voronezh region, Voronezh city district, Voronezh, pereulok Serafimovicha, 2/1, building 1, room 1  
(testing laboratory archive)

394038, Voronezh region, Voronezh, ul. Kholmistaya, 64; 4th floor

Business address

GOST ISO/IEC 17025-2019 interstate standard

"General requirements for the competence of testing and calibration laboratories"

Name and details of the interstate or national standard establishing general requirements for the competence of testing and calibration laboratories/private  
requirements for the quality and competence of medical laboratories

Item No.	Documents establishing rules and methods of research (tests), measurements, including documents establishing rules and methods of sampling	Object name	Code of OKPD 2	Code of EAEU CN of FEA	Defined characteristic (indicator)	Range of definition		
1	2	3	4	5	6	7		
<b>394042, Russian Federation, Voronezh region, Voronezh city district, Voronezh, pereulok Serafimovicha, 2/1, 2nd floor</b>								
1.	MR VNIKR 48 Methodological recommendations for detection and identification of black scab of potato <i>Synchytrium endobioticum</i> (Schilb.) Perc./ paragraphs 6-8	Fresh or chilled potatoes, seed potatoes Propagative material of solanaceous crops  Tubers, plants, plant parts	- - -	0701 0602 -	Black scab of potato <i>Synchytrium endobioticum</i> (Schilb.) Perc.	detected/not detected		
2.	STO VNIKR 3.005	Propagative material (seedlings) of strawberry, raspberry	-	0602			Lanarkshire disease of	detected/not detected

	Lanarkshire disease of strawberry <i>Phytophthora fragariae</i> Hickman. Detection and identification techniques/ para. 7-9	Plants, plant parts, soil	-	-	strawberry <i>Phytophthora fragariae</i> Hickman	
3.	STO VNIKR 3.006 Stalk rot of sunflower <i>Diaporthe helianthi</i> Munt.-Cvet. et al. Detection and identification techniques/ para. 7-8	Sunflower seeds (for planting)	-	1206001000, 1209	Stalk rot of sunflower <i>Diaporthe helianthi</i> Munt.- Cvet. et al.	detected/not detected
		Sunflower plants	-	0602		
		Seeds, plants, plant parts	-	-		
4.	STO VNIKR 3.012 Flower blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & Davis) von Arx. Detection and identification techniques/ para. 7	Chrysanthemum plants and cut flowers	-	0602, 0603140000	Flower blight of chrysanthemum <i>Didymella ligulicola</i> (K.F. Baker, Dimock & Davis) von Arx	detected/not detected
		Chrysanthemum plants, parts of chrysanthemum plants and cut flowers	-	-		
5.	STO VNIKR 3.013 White rust of chrysanthemum <i>Puccinia horiana</i> P. Hennings. Detection and identification techniques/ para. 7	Chrysanthemum plants and cut flowers	-	0602, 0603140000	White rust of chrysanthemum <i>Puccinia horiana</i> P. Hennings	detected/not detected
		Chrysanthemum plants, parts of chrysanthemum plants and cut flowers	-	-		
6.	STO VNIKR 3.014 Smut of potato <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue. Detection and identification techniques/ para. 7	Propagative material of solanaceous crops	-	0602	Smut of potato <i>Thecaphora solani</i> (Thirumulachar & O'Brien) Mordue	detected/not detected
		Fresh or chilled potatoes, seed potatoes	-	0701		
		Tubers, plants, plant parts	-	-		
7.	STO VNIKR 3.008 Leaf spot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Petrak & Sydow. Detection and identification techniques/ para. 7-8	Corn seeds	-	0712901100, 100510, 1209	Leaf spot of maize <i>Stenocarpella macrospora</i> (Earle) Petrak & Sydow	detected/not detected
		Corn plants	-	0602		
		Seeds, plants, plant parts	-	-		
		Corn seeds	-	0712901100, 100510	Leaf spot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton	detected/not detected
		Corn plants	-	0602		
		Seeds, plants, plant parts	-	-		
8.	STO VNIKR 3.010	Wheat and meslin, triticale, grains and seeds	-	1001		

	Indian bunt of wheat <i>Tilletia indica</i> Mitra. Detection and identification techniques/ para. 5-9	Seeds, plants, plant parts	-	-	Indian bunt of wheat <i>Tilletia indica</i> Mitra	detected/not detected
9.	MR VNIKR 75 Methodological recommendations for detection and identification of brown spot of pine <i>Mycosphaerella dearnessii</i> Barr. 1/ para. 2	Pine seedlings ( <i>Pinus</i> spp.)	-	0602	Brown spot of pine <i>Mycosphaerella dearnessii</i> Barr	detected/not detected
		Pine plants, parts of pine plants ( <i>Pinus</i> spp.)	-	0604202000, 0604204000		
		Plants, plant parts	-	-		
10.	MR VNIKR 40 Methodological recommendations for detection and identification of branch canker of pine <i>Atropellis pinicola</i> Zeller & Goodding, <i>Atropellis piniphila</i> (Weir) Lohman & Cash. 1/ para. 2	Pine seedlings ( <i>Pinus</i> spp.)	-	0602	Branch canker of pine <i>Atropellis pinicola</i> Zeller & Goodding	detected/not detected
		Wood with pine bark ( <i>Pinus</i> spp.)	-	440110000, 440320, 4404100000		
		Pine plants, parts of pine plants ( <i>Pinus</i> spp.)	-	0604202000, 0604204000		
		Plants, plant parts	-	-	Branch canker of pine <i>Atropellis piniphila</i> (Weir) Lohman & Cash	detected/not detected
		Pine seedlings ( <i>Pinus</i> spp.)	-	0602		
		Wood with pine bark ( <i>Pinus</i> spp.)	-	440110000, 440320, 4404100000		
		Pine plants, parts of pine plants ( <i>Pinus</i> spp.)	-	0604202000, 0604204000		
Plants, plant parts	-	-				
11.	STO VNIKR 3.009 Oak wilt <i>Ceratocystis fagacearum</i> (Bretz.) Hunt. Detection and identification techniques/ para. 7	Oak seedlings ( <i>Quercus</i> )	-	0602	Oak wilt <i>Ceratocystis fagacearum</i> (Bretz.) Hunt.	detected/not detected
		Oak banches ( <i>Quercus</i> )	-	0604		
		Unprocessed oak wood ( <i>Quercus</i> )	-	4401, 440391		
		Plants, plant parts	-	-		
12.	MR VNIKR 73 Methodological recommendations for the detection and identification of brown rot <i>Monilinia fructicola</i> (Winter) Honey/ para. 7-9	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	0602	Brown rot <i>Monilinia fructicola</i> (Winter) Honey	detected/not detected
		Fruits of rosaceous crops	-	0808, 0809		
		Plants, plant parts	-	-		
13.	MR VNIKR 67 Methodological recommendations for detection and identification of anthracnose of strawberry <i>Colletotrichum acutatum</i> J.H. Simmonds/ para. 3	Propagative material (seedlings) of strawberry	-	0602	Anthracnose of strawberry <i>Colletotrichum acutatum</i> J.H. Simmonds	detected/not detected
		Plants, plant parts	-	-		

14.	MR VNIKR 95 Provisional methodological recommendation for detection and identification of dwarf bunt of rye <i>Tilletia controversa</i> Kühn/ para. 2	Winter wheat, grains and seeds	-	1001	Dwarf bunt of rye <i>Tilletia controversa</i> Kühn	detected/not detected
		Seeds, plants, plant parts	-	-		
15.	MR VNIKR 31 Methodological recommendations for detection and identification of <i>Phytophthora kernoviae</i> Brasier, Beales & S.A. Kirk/ pages 17-21	Plants of the genus <i>Fagus, Drimys, Magnolia, Michelia, Quercus, Rhododendron, Vaccinium</i> for planting	-	0602	<i>Phytophthora kernoviae</i> Brasier, Beales & S.A. Kirk	detected/not detected
		Soils and earth, peat, substrate for growing plants	-	2530900009, 2703000000		
		Plants, plant parts, soil	-	-		
16.	MR VNIKR 30 Methodological recommendations for detection and identification of <i>Phytophthora ramorum</i> Weres et al./ para. 2	Plants for planting of the genus <i>Camellia, Larix, Pieris, Rhododendron, Vaccinium, Viburnum, Quercus, Syringae</i>	-	0602	<i>Phytophthora ramorum</i> Weres et al.	detected/not detected
		Soils and earth, peat, substrate for growing plants	-	2530900009, 2703000000		
		Plants, plant parts, soil	-	-		
17.	MR VNIKR 62 Methodological recommendations for detection and identification of phymatotrichum root rot <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert/ para. 2	Soils and earth, peat, substrate for growing plants	-	2530900009, 2703000000	Phymatotrichum root rot <i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert	detected/not detected
		Soil	-	-		
18.	MR VNIKR 133 Methodological recommendations for detection and identification of ash dieback <i>Chalara fraxinea</i> T.Kowalski/ para. 2	Ash plants (genus <i>Fraxinus</i> ) for planting	-	0602	Ash dieback <i>Chalara fraxinea</i> T.Kowalski	detected/not detected
		Plants, plant parts	-	-		
19.	MR VNIKR 85 Methodological recommendations for detection and identification of phialophora wilt of carnation <i>Phialophora cinerescens</i> (Wollenweber) van Beyma/ para. 2	Plants, cuttings, root layers of the genus <i>Danthus</i> for planting	-	0602, 0604	Phialophora wilt of carnation <i>Phialophora cinerescens</i> (Wollenweber) van Beyma	detected/not detected
		Soils and earth, peat, substrate for growing plants	-	2530900009, 2703000000		
		Plants, plant parts, soil	-	-		
20.	MR VNIKR 134	Plants of the genus <i>Alnus</i> for planting	-	0602	Root disease of alder	detected/not detected
		Plants, plant parts, soil	-	-		

	Methodological recommendations for detection and identification of root disease of alder <i>Phytophthora alni</i> Brasier & S.A.Kirk/ para. 2				<i>Phytophthora alni</i> Brasier & S.A.Kirk	
21.	MR VNIKR 71 Methodological recommendations for detection and identification of black rot of sweet potato <i>Ceratocystis fimbriata</i> Ellis & Halsted f.sp. <i>platani</i> Walter/ paragraph 2	Plants of the genus <i>Platanus</i> for planting	-	0602	Black rot of sweet potato <i>Ceratocystis fimbriata</i> Ellis & Halsted f.sp. <i>platani</i> Walter	detected/not detected
		Plane tree branches ( <i>Platanus</i> )	-	0604		
		Unprocessed wood of plane tree ( <i>Platanus</i> )	-	4401, 440391		
		Plants, plant parts	-	-		
22.	MR VNIKR 135 Methodological recommendations for detection and identification of blight of blueberry <i>Diaporthe vaccinii</i> Shear/ para. 2	Plants of the genus <i>Vaccinium</i> for planting	-	0602	Blight of blueberry <i>Diaporthe vaccinii</i> Shear	detected/not detected
		Plants, plant parts	-	-		
23.	MR VNIKR 31 Methodological recommendations for detection and identification of leaf rust of poplar <i>Melampsora medusa</i> Thümen/ para. 2	Plants and branches of the genus <i>Abies</i> , <i>Lalix</i> , <i>Picea</i> , <i>Pinus</i> , <i>Tsuga</i> , <i>Pseudotsuga</i> , <i>Populus</i> for planting		0602, 0604	Leaf rust of poplar <i>Melampsora medusa</i> Thümen	detected/not detected
		Plants, plant parts	-	-		
24.	MR VNIKR 136 Provisional methodological recommendations for detection and identification of ear rot of maize <i>Cochliobolus carbonum</i> R.R. Nelson/ para. 2	Corn seeds	-	0712901100, 100510	Ear rot of maize <i>Cochliobolus carbonum</i> R.R. Nelson	detected/not detected
		Corn plants	-	0602		
		Seeds, plants, plant parts	-	-		
25.	MR VNIKR 97 Provisional methodological recommendations for detection and identification of anthracnose of cotton <i>Glomerella gossypii</i> (South) Edgerton/ para. 2	Cotton plants for planting	-	0602	Anthracnose of cotton <i>Glomerella gossypii</i> (South) Edgerton	detected/not detected
		Cotton plant seeds	-	12		
		Raw cotton	-	52		
		Seeds, plants, plant parts	-	-		
26.	MR VNIKR 138 Provisional methodological recommendations for detection and identification of rust of pelargonium	Plants of the <i>Pelargonium</i> genus for planting	-	0602	Rust of pelargonium <i>Puccinia</i>	detected/not detected
		Plants, plant parts	-	-		

	<i>Puccinia pelargonii-zonalis</i> Doidge/ para. 2				<i>pelargonii-zonalis</i> Doidge	
27.	MR VNIKR 139 Provisional methodological recommendations for detection and identification of flower blight of camellia <i>Ciborinia camelliae</i> Koch/ para. 2	Plants for planting of the genus <i>Camellia</i>	-	0602	Flower blight of camellia <i>Ciborinia</i> <i>camelliae</i> Koch	detected/not detected
		Plants, plant parts	-	-		
28.	MR VNIKR 140 Provisional methodological recommendations for detection and identification of canker of butternut <i>Sirococcus clavignenti-</i> <i>juglandacearum</i> Nair, Kostichka & Kunt/ para. 2	Nut plants ( <i>Juglans</i> ) for planting	-	0602	Canker of butternut <i>Sirococcus</i> <i>clavignenti-</i> <i>juglandacearum</i> Nair, Kostichka & Kunt	detected/not detected
		Nut seeds ( <i>Juglans</i> )	-	12		
		Unprocessed wood of nut ( <i>Juglans</i> )	-	4401, 440391		
		Plants, plant parts	-	-		
29.	MR VNIKR 96 Provisional methodological recommendations for detection and identification of purple blotch of soybean <i>Cercospora kikuchii</i> (T.Matsu & Tomoyasu) Gardn./ para. 2	Seeds and grains of soybean	-	12	Purple blotch of soybean <i>Cercospora</i> <i>kikuchii</i> (T.Matsu & Tomoyasu) Gardn	detected/not detected
		Seeds, plants, plant parts	-	-		
30.	MR VNIKR 50 Methodological recommendations for detection and identification of needle cast of Japanese larch <i>Mycosphaerella laricis-leptolepidis</i> K. Ito, K. Sato & M. Ota/ para. 2	Seedlings of deciduous plants ( <i>Larix</i> sp.)	-	0602	Needle cast of Japanese larch <i>Mycosphaerella</i> <i>laricis-</i> <i>leptolepidis</i> K. Ito, K. Sato & M. Ota	detected/not detected
		Parts of deciduous plants ( <i>Larix</i> sp.)	-	0604		
		Plants, plant parts	-	-		
31.	MR VNIKR 94 Methodological recommendations for detection and identification of brown needle blight of pine <i>Mycosphaerella gibsonii</i> H.C. Evans/ para. 2	Pine seedlings ( <i>Pinus</i> spp.)	-	0602	Brown needle blight of pine <i>Mycosphaerella</i> <i>gibsonii</i> H.C. Evans	detected/not detected
		Parts of pine plants ( <i>Pinus</i> spp.)	-	0604		
		Plants, plant parts	-	-		
32.	STO VNIKR 4.001 Twig blight of apple <i>Erwinia</i> <i>amylovora</i> (Burill.) Winslow et al.	Seedlings and cuttings of rosaceous plants: apple, pear, quince, plum, cotoneaster, hawthorn, rosehip, raspberry, blackberry,	-	0602	Twig blight of apple <i>Erwinia</i> <i>amylovora</i>	detected/not detected

	Detection and identification techniques/ para. 5-7, Appendix A-L	cinquefoil, ninebark, spiraea, mountain ash, pyracantha, Japanese flowering quince, chaenomeles, medlar, photinia, juneberry, etc.			(Burill.) Winslow et al.	
		Plants, plant parts	-	-		
33.	STO VNIKR 4.002 Bacterial leaf blight of maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al. Detection and identification techniques/ para. 5-7, Appendix A-H	Corn seeds	-	0712901100, 100510	Bacterial leaf wilting of maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al.	detected/not detected
		Seeds, plants, plant parts	-	-		
34.	MR VNIKR 69 Methodological recommendations for detection and identification of bacterial blight of grapevine <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al./ para. 1-5	Grapevine seedlings, cuttings, and root layers	-	0602101000, 0602201000	Bacterial blight of grapevine <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.	detected/not detected
		Plants, plant parts	-	-		
35.	MR VNIKR 49 Methodological recommendations for detection and identification of bacterial blight of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> and <i>Xanthomonas oryzae</i> pv. <i>Oryzicola</i> / para. 1-3	Rice leaves	-	1006101000	Bacterial blight of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> (Ishiyama) Swings et al.	detected/not detected
		Seeds, plants, plant parts	-	-		
36.	STO VNIKR 4.009 Bacterial wilt of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Detection and identification techniques/ para. 5-8, Appendix A-O	Planting material of the family Solanaceae (tomatoes, tobacco, pepper, eggplant, geraniums, petunias, surfinias), seedlings and cuttings of plants of the family Rosaceae (roses)	-	0602	Bacterial wilt of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.	detected/not detected
		Fresh or chilled potatoes, seed potatoes	-	0701		
		Tubers, plants, plant parts	-	-		
37.	MR VNIKR 67 Methodological recommendations for detection and identification of seedling blight and bacterial fruit blotch of cucurbits <i>Acidovorax citrulli</i> (Shaad et al.)/ para. 2-6	Vegetable seeds of forest, ornamental and other crops (watermelon, melon, citron melon, cucumber, pumpkin, squash, betel)	-	1209, 08, 09	Seedling blight and bacterial fruit blotch of cucurbits <i>Acidovorax citrulli</i> (Shaad et al.)	detected/not detected
		Seeds, plants, plant parts	-	-		

38.	MR VNIKR 64 Methodological recommendations for detection and identification of bacterial ring rot of potato <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Davis et al./ para. 1-4	Propagative material of the family Solanaceae (tomatoes, aubergine), propagative material of vegetables (beet transplants)	-	0602	Bacterial ring rot of potato <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Davis et al.	detected/not detected
		Fresh or chilled potatoes, seed potatoes	-	0701		
		Tubers, plants, plant parts	-	-		
39.	MR VNIKR 129 Provisional methodological recommendations for detection and identification of bacterial ear rot of wheat <i>Rathayibacter tritici</i> (Carlson & Vidaver) Zgurskaya et al/ para. 2-4, Appendix A-D	Wheat grains and seeds	-	10, 12	Bacterial ear rot of wheat <i>Rathayibacter tritici</i> (Carlson & Vidaver) Zgurskaya et al. = <i>Rathayibacter tritici</i>	detected/not detected
		Seeds, plants, plant parts	-	-		
40.	MR VNIKR 130 Provisional methodological recommendations for detection and identification of bacterial blight of onion <i>Xanthomonas axonopodis</i> pv. <i>allii</i> (Roumagnac et al., 2004)/ para. 3-8, Appendix A-G	Onion ( <i>Allium cepa</i> L.), potato onion ( <i>Allium ascalonicum</i> L.), garlic ( <i>Allium sativum</i> L.), common leek ( <i>Allium porrum</i> L.), and other allium vegetables <i>A. fistulosum</i> , <i>A. schoenoprasum</i>	-	0601, 1209	Bacterial blight of onion <i>Xanthomonas axonopodis</i> pv. <i>allii</i> (Roumagnac et al., 2004)	detected/not detected
		Plants, plant parts	-	-		
41.	MR VNIKR 93 Methodological recommendations for detection and identification of bacterial canker of stone fruits <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al./ para. 1-4	Seedlings and cuttings of rosaceous plants of the genus <i>Prunus</i> : Apricot, sweet cherry, cherry, David's peach, plum, almond, cherry laurel, peach, Chinese plum, and others	-	0602	Bacterial canker of stone fruits <i>Xanthomonas arboricola</i> pv. <i>pruni</i> Vauterin et al.	detected/not detected
		Plants, plant parts	-	-		
42.	MR VNIKR 70 Methodological recommendations for detection and identification of beet necrotic yellow vein benyvirus/ para. 7-8	Sugarbeet tubers and seeds	-	121291, 1209100000	Beet necrotic yellow vein benyvirus	detected/not detected
		Plants, plant parts	-	-		
43	MR VNIKR 69	Seeds of vegetable crops	-	120991		



	Methodological recommendations for detection and identification of tobacco ringspot nepovirus/ para. 6-8	Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0601, 0602	Tobacco ringspot nepovirus	detected/not detected
		Plants, plant parts	-	-		
44	MR VNIKR 71 Methodological recommendations for detection and identification of impatiens necrotic spot tospovirus/ para. 6	Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0602	Impatiens necrotic spot tospovirus	detected/not detected
		Plants, plant parts	-	-		
45	STO VNIKR 5.002 Plum pox potyvirus. Detection and identification techniques/ para. 7	Seedlings and cuttings of stone crops of <i>Prunus</i> spp.	-	0601, 0602	Plum pox potyvirus	detected/not detected
		Plants, plant parts	-	-		
46	MR VNIKR 60 Methodological recommendations for detection and identification of flavescence dorée of grapevine <i>Candidatus</i> Phytoplasma vitis (Flavescence dorée)/ para. 2	Grapevine seedlings, cuttings, and root layers	-	0602101000, 0602201000	Flavescence dorée of grapevine <i>Candidatus</i> Phytoplasma vitis (Flavescence dorée)	detected/not detected
		Plants, plant parts	-	-		
47	STO VNIKR 5.004 Andean potato mottle comovirus. Detection and identification techniques/ para. 7	Fresh or chilled potatoes, seed potatoes	-	0701	Andean potato mottle comovirus	detected/not detected
		Plants, plant parts	-	-		
48	STO VNIKR 5.003 Andean potato latent tymovirus. Detection and identification techniques/ para. 7	Seed and ware potatoes	-	0701	Potato Andean latent tymovirus	detected/not detected
		Plants, plant parts	-	-		
49	MR VNIKR 18 Methodological recommendations for detection and identification of peach rosette mosaic nepovirus/ para. 3-4	Unrooted cuttings and root layers of grapevine, grapevine seedlings	-	0602, 0602201000	Peach rosette mosaic nepovirus	detected/not detected
		Peach cuttings and seedlings	-	0602		
		Plants, plant parts	-	-		
50	STO VNIKR 5.005 Potato virus T. Detection and identification techniques/ para. 7	Fresh or chilled potatoes, seed potatoes	-	0701	Potato virus T	detected/not detected
		Tubers, plants, plant parts	-	-		
51	MR VNIKR 19	Seedlings and cuttings of stone crops of <i>Prunus</i> spp.	-	0602	Cherry rasp leaf nepovirus	detected/not detected

	Methodological recommendations for detection and identification of cherry rasp leaf nepovirus/ para. 6	Plants, plant parts	-	-		
52	MR VNIKR 47 Methodological recommendations for detection and identification of tomato ringspot nepovirus/ para. 6-8	Seeds of vegetable crops	-	120991	Tobacco ringspot nepovirus	detected/not detected
		Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0601, 0602		
		Plants, plant parts	-	-		
53	GOST 33505 Plant Quarantine. Detection and identification technique of plum pox potyvirus/ para. 7-8	Seedlings and cuttings of stone crops of <i>Prunus</i> spp.	-	0602	Plum pox potyvirus	detected/not detected
		Plants, plant parts	-	-		
54	MR VNIKR 53 Methodological recommendations for detection and identification of peach latent mosaic viroid/ para. 2	Seedlings and cuttings of stone crops of <i>Prunus</i> spp.	-	0602	Peach latent mosaic viroid	detected/not detected
		Plants, plant parts	-	-		
55	MR VNIKR 39 Methodological recommendations for detection and identification of tomato yellow leaf curl begomovirus/ para. 4-5	Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0602	Methodological recommendations for detection and identification of tomato yellow leaf curl begomovirus	detected/not detected
		Plants, plant parts		-		
56	MR VNIKR 38 Methodological recommendations for detection and identification of potato spindle tuber viroid/ para. 4-5	Fresh or chilled potatoes, seed potatoes	-	0701	Potato spindle tuber viroid	detected/not detected
		Seeds of vegetable crops	-	120991		
		Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0602		
		Tubers, plants, plant parts	-	-		
57	MR VNIKR 86 Methodological recommendations for detection and identification of potato yellowing virus/ para. 4-5	Fresh or chilled potatoes, seed potatoes	-	0701	Potato yellowing virus	detected/not detected
		Tubers, plants, plant parts	-	-		
58	GOST 33539	Fresh or chilled potatoes, seed potatoes	-	0701	Potato virus T	detected/not detected

	Plant Quarantine. Detection and identification techniques for potato virus T/ para. 7-8	Tubers, plants, plant parts	-	-		
59	MR VNIKR 12 Methodological recommendations for detection and identification of <i>Candidatus</i> phytoplasma mali/ para. 2	Seedlings of fruit and ornamental plants	-	0602	Apple proliferation phytoplasma	detected/not detected
		Plants, plant parts	-	-		
60	MR VNIKR 98 Methodological recommendations for detection and identification of <i>Candidatus</i> phytoplasma pyri/ para. 2	Seedlings of fruit and ornamental plants	-	0602	<i>Candidatus</i> Phytoplasma pyri	detected/not detected
		Plants, plant parts	-	-		
61	MR VNIKR 29 Methodological recommendations for detection and identification of chrysanthemum stunt viroid/ para. 2	Plants and propagative material of ornamental crops of the Asteraceae family	-	0602	Chrysanthemum stunt viroid	detected/not detected
		Plants, plant parts	-	-		
62	MUK 4.2.2304-07 Methodological instructions for the identification and quantification of genetically engineered organisms of plant origin/ para. 9.5.1-2, para. 9.6	Seed potatoes	-	0701100000	Recombinant DNA	detected/not detected
		Seed corn	-	0712901, 10051		
		Plants and roots of chicory, propagative material of vegetable crops of solanaceous family (tomatoes, tobacco, sweet pepper, eggplant), melons, zucchini, corn; propagative material of ornamental crops (roses, petunias, garden carnations); propagative material of fruit crops (apples, plums, papaya); propagative material of technical crops (cotton, flax, alfalfa, sugar cane); propagative material of trees (poplar, eucalyptus)	-	0601, 0602		
		Rice, unpeeled rice (raw rice) for sowing	-	1006101000		
		Seeds of sugar beet, chicory, tomato, tobacco, sweet pepper, eggplant, melon, zucchini, petunia, garden carnation, papaya, cotton plant, flax, turnip, rape, sugar cane, carpet bent; seeds of tree crops (poplar,	-	1209, 0713		

		eucalyptus); seeds of legumes (alfalfa, beans, soybeans, lentils)				
63	MR VNIKR 09 Methodological recommendations for detection and identification of American white moth <i>Hyphantria cunea</i> Drury/ para. 4	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth)	-	0602	American white moth <i>Hyphantria cunea</i> Drury	detected/not detected
		Insects	-	-		
64	MR VNIKR 10 Methodological recommendations for detection and identification of white mottled sawyer of the genus <i>Monochamus</i> , spread the in Russian Federation/ para. 4	Seedlings of coniferous trees	-	0602	White mottled sawyer of the genus <i>Monochamus</i>	detected/not detected
		pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
65	STO VNIKR 2.006 Oriental fruit moth <i>Grapholita molesta</i> (Busck) Detection and identification techniques/ para. 7	Seedlings and cuttings of various rosaceous crops (peach, apricot, plum, quince, apple tree, pear, medlar, cotoneaster) in vegetative state	-	0602	Oriental fruit moth <i>Grapholita molesta</i> (Busck)	detected/not detected
		Fruits of rosaceous crops (peach, apricot, plum, quince, apple tree, pear, medlar, cotoneaster)	-	08		
		Insects	-	-		
66	STO VNIKR 2.004 Californian scale <i>Diaspidiotis</i> ( <i>Quadraspidotus</i> ) <i>perniciosus</i> (Comstok) Detection and identification techniques/ para. 8	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	0602	Californian scale <i>Diaspidiotis</i> ( <i>Quadraspidotus</i> ) <i>perniciosus</i> (Comstok)	detected/not detected
		Fruits of rosaceous crops	-	08		
		Insects	-	-		
67	STO VNIKR 2.020 Potato moth <i>Phthorimaea operculella</i> (Zell.) Detection and identification techniques/ para. 8	Fresh or chilled potatoes, seed potatoes	-	0701	Potato moth <i>Phthorimaea operculella</i> (Zell.)	detected/not detected
		Propagative material of solanaceous crops	-	0602		
		Insects	-	-		
68	STO VNIKR 2.002	Fruits of rosaceous crops	-	08		

	Peach fruit moth <i>Carposina niponensis</i> . Detection and identification techniques/ para. 8	Insects	-	-	Peach fruit moth <i>Carposina niponensis</i>	detected/not detected
69	MR VNIKR 27 Methodological recommendations for detection and identification of larch caterpillar <i>Dendrolimus sibiricus</i> Tshetv./ para. 4	Seedlings of woody coniferous trees of <i>Larix</i> (larch), <i>Abies</i> (fir), <i>Pinus</i> (pine), <i>Picea</i> (spruce) and <i>Tsuga</i> (hemlock) genera.	-	0602	Larch caterpillar <i>Dendrolimus sibiricus</i> Tshetv.	detected/not detected
		Insects	-	-		
70	STO VNIKR 2.030 Cassava whitefly <i>Bemisia tabaci</i> Genn. Detection and identification techniques/ para. 7	Propagative material of vegetable, flower and berry crops, potted plants	-	0601, 0602	Cassava whitefly <i>Bemisia tabaci</i> Genn.	detected/not detected
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
71	MR VNIKR 41 Methodological recommendations for detection and identification of grapevine leaf louse <i>Viteus vitifoliae</i> (Fitch)/ para. 5	Grapevine leaves, seedlings, grafts, and root layers	-	0602101000, 0602201000	Grapevine leaf louse <i>Viteus vitifoliae</i> (Fitch.)	detected/not detected
		Insects	-	-		
72	MR VNIKR 30 Methodological recommendations for detection and identification of Japanese long scale <i>Lopholeucaspis japonica</i> Cock./ para. 4	Seedlings of various woody deciduous crops (lemon, grapefruit, mandarin, orange, calamondin orange, pear, apple, fig, persimmon, cherry, quince, lilac, rose, maple, birch, broom, camellia, Apollo laurel, magnolia, trifoliolate orange, tea, cherry laurel, etc.), as well as potted plants	-	0602	Japanese long scale <i>Lopholeucaspis japonica</i> Cock.	detected/not detected
		Insects	-	-		
73	STO VNIKR 2.003 Cluster caterpillar <i>Spodoptera litura</i> (Fabricius) and cotton leafworm <i>Spodoptera littoralis</i> (Boisduval) Detection and identification techniques/	Propagative material of vegetable (cruciferous and solanaceous), flower and berry crops	-	0601, 0602	Cluster caterpillar <i>Spodoptera litura</i> (Fabricius) Cotton leafworm <i>Spodoptera</i>	detected/not detected detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		

	para. 8	Insects from the territory of regulated areas	-	-	<i>littoralis</i> (Boisduval)	
		Propagative material of vegetable (cruciferous and solanaceous), flower and berry crops	-	0601, 0602		
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
74	STO VNIKR 2.005 Asian long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky) Detection and identification techniques/ para. 5	Seedlings of deciduous fruit and ornamental crops (large-sized trees), potted plants (bonsai of deciduous crops)	-	0602	Asian long-horned beetle <i>Anoplophora glabripennis</i> (Motschulsky)	detected/not detected
		Wood of deciduous trees, with and without bark	-	4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416000000, 4418		
		Containers made of coniferous wood	-	4415		
		Insects	-	-		
75	STO VNIKR 2.031 American serpentine leaf miner <i>Liriomyza trifolii</i> (Burg.), pea leaf miner <i>Liriomyza huidobrensis</i> (Blanchard), and cabbage leaf miner <i>Liriomyza sativae</i> Blanchard. Detection and identification techniques/ para. 8	Propagative material of vegetable, flower and ornamental crops	-	0601, 0602	American serpentine leaf miner <i>Liriomyza trifolii</i> (Burg.)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Fresh leaf vegetables	-	0704, 0705, 0709		
		Insects	-	-		
		Propagative material of vegetable, flower and ornamental crops	-	0601, 0602	Cabbage leaf miner <i>Liriomyza sativae</i> (Blanchard)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Fresh leaf vegetables	-	0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-	Pea leaf miner <i>Liriomyza huidobrensis</i> (Blanchard)	detected/not detected
		Propagative material of vegetable, flower and ornamental crops	-	0601, 0602		
		Fresh cut flowers	-	0603, 060420		
Fresh leaf vegetables	-	0704, 0705, 0709				
		Insects	-	-		

76	MR VNIKR 50 Methodological recommendations for detection and identification of Andean potato weevils of the genus <i>Premnotrypes</i> / para. 4	Fresh or chilled potatoes, seed potatoes	-	0701	Andean potato weevils of the genus <i>Premnotrypes</i>	detected/not detected
		Insects	-	-		
77	MR VNIKR 61 Methodological recommendations for detection and identification of white-fringed beetle <i>Naupactus leucoloma</i> Boheman/ para. 4	Bulb onions and other allium vegetables, cabbage, carrots, turnips, beetroot, radish and other similar edible root vegetables	-	0601, 0703, 0704, 0706, 0714, 1214	White-fringed beetle <i>Naupactus leucoloma</i> Boheman	detected/not detected
		Insects	-	-		
78	MR VNIKR 95 Methodological recommendations for detection and identification of white spotted sawyer of the genus <i>Monochamus</i> / para. 2.2	Seedlings of coniferous trees	-	0602	White spotted sawyer of the genus <i>Monochamus</i>	detected/not detected
		pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
79	MR VNIKR 59 Methodological recommendations for detection and identification of bruchids of the genus <i>Callosobruchus</i> / para. 4	Seeds and grains of leguminous (Fabaceae) crops: soya, Chickasano pea, cowpea, beans, horse beans, English and pigeon pea, caper spurge, lentil, honey locust, dolichos and other leguminous crops	-	0708, 0713, 1201, 1209	Bruchid of the genus <i>Callosobruchus</i>	detected/not detected
		Insects	-	-		
80	STO VNIKR 2.001 Kharpa beetle <i>Trogoderma granarium</i> Ev. Detection and identification techniques/ para. 9	Seeds and grains of cereal, leguminous, oilseed crops	-	10, 0713, 12	Kharpa beetle <i>Trogoderma granarium</i> Ev.	detected/not detected
		Seeds of vegetable, forest, ornamental, and crops	-	1209, 08, 09		
		Processing products of grains of cereal, leguminous, oilseed crops	-	11		
		Dried fruits and nuts	-	0813		
		Insects	-	-		
81	STO VNIKR 2.033	Fresh or chilled potatoes, seed potatoes	-	0701	Tuber flea beetle <i>Epitrix tuberis</i> Gentner	detected/not detected
		Insects	-	-		

	Tuber flea beetle <i>Epitrix tuberis</i> Gentner Detection and identification techniques/ para. 8					
82	STO VNIKR 2.026 Colorado corn rootworm <i>Diabrotica virgifera</i> Le Conte Detection and identification techniques/ para. 8	Corn plants	-	0602	Colorado corn rootworm <i>Diabrotica virgifera</i> Le Conte	detected/not detected
		Insects	-	-		
83	MR VNIKR 17 Methodological recommendations for detection and identification of plum curculio <i>Conotrachelus nenuphar</i> (Herbst)/ para. 4	Fruits of plum, peach, cherry	-	0809	Plum curculio <i>Conotrachelus nenuphar</i> (Herbst)	detected/not detected
		Propagative material of plum, peach, cherry	-	0602		
		Insects	-	-		
84	STO VNIKR 2.036 Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.) Detection and identification techniques/ para. 8	Fruits of stone and pome crops	-	808, 0809	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wied.)	detected/not detected
		Fruits of citrus crops	-	805		
		Pomegranate, guava, mango, prickly pear and other tropical fruits	-	080450000, 08109		
		Insects	-	-		
85	MR VNIKR 49 Methodological recommendations for detection of thrips in regulated articles and morphological identification of western flower thrips <i>Frankliniella occidentalis</i> (Perg.) and oriental thrips <i>Thrips palmi</i> Karny/ para. 4	Propagative material of vegetable, flower, and berry crops	-	0601, 0602	Oriental thrips <i>Thrips palmi</i> Karny	detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709	<i>Frankliniella occidentalis</i> (Perg.)	detected/not detected
		Insects	-	-		
		Propagative material of vegetable, flower, and berry crops	-	0601, 0602		
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 08		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	0602		
		Insects	-	-		
86	STO VNIKR 2.024 Japanese fruit scale <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti). Detection and identification techniques/ para. 8	Propagative material of fruit and ornamental woody plants	-	0602	Japanese fruit scale <i>Pseudaulacaspis pentagona</i>	detected/not detected
		Insects	-	-		



					(Targioni-Tozzetti)	
87	MR VNIKR 33 Methodological recommendations for detection and identification of South American tomato moth <i>Tuta absoluta</i> (Meyrick)/ para. 3	Propagative material of tomato, aubergine, pepper	-	0602	South American tomato moth <i>Tuta absoluta</i> (Meyrick)	detected/not detected
		Tomato fruits	-	070200000		
		Insects	-	-		
88	MR VNIKR 46 Methodological recommendations for detection and identification of apple fruit fly <i>Rhagoletis pomonella</i> (Walsh)/ para. 4	Fruits of stone crops (plum, peach, apricot) and seeds (apple tree)	-	0809	Apple fruit fly <i>Rhagoletis pomonella</i> (Walsh)	detected/not detected
		Berries (chokeberry tree, hawthorn, cotoneaster, snowberry)	-	0808		
		Insects	-	-		
89	STO VNIKR 2.032 Japanese beetle <i>Popillia japonica</i> (Newman) Detection and identification techniques/ para. 8	Seedlings of fruit, ornamental and forest trees; propagative material of different crops	-	0601, 0602	Japanese beetle <i>Popillia japonica</i> (Newman)	detected/not detected
		Insects	-	-		
		Insects	-	-		
90	MR VNIKR 20 Methodological recommendations for detection and identification of Asian gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij/ para. 1.4-1.5	Seedlings of deciduous forest, fruit and ornamental crops, potted plants (bonsai of deciduous crops)	-	0602	Asian gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij	detected/not detected
		Insects	-	-		
91	MR VNIKR 21 Methodological recommendations for detection and identification of fuchsia gall mite <i>Aculops fuchsia</i> Keifer/ para. 4	Propagative material and potted plants of the genus <i>Fuchsia</i>	-	0602	Fuchsia gall mite <i>Aculops fuchsia</i> Keifer	detected/not detected
		Arthropods	-	-		
92	GOST 33455 Plant Quarantine. Detection and identification techniques of Californian scale/ para. 5	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	0602	Californian scale <i>Diaspidiotis (Quadraspidotus) perniciosus</i> (Comstok)	detected/not detected
		Fruits of rosaceous crops	-	08		
		Insects	-	-		
93	MR VNIKR 05 Methodological recommendations for detection and identification of	Propagative material of vegetable (cruciferous and solanaceous), flower and berry crops	-	0601, 0602	Fall armyworm <i>Spodoptera</i>	detected/not detected

	fall armyworm <i>Spodoptera frugiperda</i> (Smith)/ para. 3	Fresh vegetables (salads and green crops)	-	0704, 0705, 0709	<i>frugiperda</i> (Smith)	
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
94	MR VNIKR 70 Methodological recommendations for detection and identification of semitropical armyworm <i>Spodoptera frugiperda</i> (Stoll)/ para. 3	Propagative material of vegetable (cruciferous and solanaceous), flower and berry crops	-	0601, 0602	Semitropical armyworm <i>Spodoptera frugiperda</i> (Stoll)	detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
95	MR VNIKR 15 Methodological recommendations for detection and identification of black and white longhorn beetle <i>Anoplophora chinensis</i> (Förster)/ para. 4	Seedlings of deciduous fruit and ornamental crops (large-sized trees), potted plants (bonsai of deciduous crops)	-	0601, 0602	Black and white longhorn beetle <i>Anoplophora chinensis</i> (Förster)	detected/not detected
		Wood of deciduous trees, with and without bark	-	4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416000000, 4418		
		Containers made of coniferous wood	-	4415		
		Insects	-	-		
96	MR VNIKR 54 Methodological recommendations for detection and identification of city longhorn beetle <i>Aeolesthes sarta</i> (Solsky)/ para. 4	Seedlings of deciduous fruit and ornamental crops (large-sized trees), potted plants (bonsai of deciduous crops)	-	0602	City longhorn beetle <i>Aeolesthes sarta</i> (Solsky)	detected/not detected
		Wood of deciduous trees, with and without bark	-	4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416000000, 4418		
		Containers made of coniferous wood	-	4415		
		Insects	-	-		
97	MR VNIKR 77	Seedlings of ash (large-sized trees), potted plants (bonsai of ash)	-	0602	Emerald ash borer <i>Agrilus</i>	detected/not detected

	Methodological recommendations for detection and identification of emerald ash borer <i>Agrilus planipennis</i> Fairmaire/ para. 4	Ash wood, with and without bark	-	4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416000000, 4418	<i>planipennis</i> Fairmaire	
		Containers made of ash wood	-	4415		
		Insects	-	-		
98	MR VNIKR 96 Methodological recommendations for detection and identification of Japanese pine sawyer <i>Monochamus alternatus</i> Hope/ para. 2.1	Seedlings of pine ( <i>Pinus</i> spp.), spruce ( <i>Picea</i> spp.), fir ( <i>Abies</i> spp.)	-	0602	Japanese pine sawyer <i>Monochamus alternatus</i> Hope	detected/not detected
		Pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
99	MR VNIKR 26 Methodological recommendations for detection and identification of Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman)/ para. 4	Seeds and grains of leguminous (Fabaceae) crops: soya, Chickasano pea, cowpea, beans, horse beans, English and pigeon pea, caper spurge, lentil, honey locust, dolichos and other leguminous crops.	-	0713, 1201, 1209	Mexican bean weevil <i>Zabrotes subfasciatus</i> (Boheman)	detected/not detected
		Insects	-	-		
100	MR VNIKR 72 Methodological recommendations for detection and identification of auger beetle <i>Dinoderus bifoveolatus</i> (Wollaston)/ para. 4	Seeds and grains of cereal, leguminous, oilseed crops	-	10, 0713, 12	Auger beetle <i>Dinoderus bifoveolatus</i> (Wollaston)	detected/not detected
		Seeds of vegetable, forest, ornamental, and crops	-	1209, 08, 09		
		Processing products of grains of cereal, leguminous, oilseed crops	-	11		
		Dried fruits and nuts	-	0813		
		Insects	-	-		
101	MR VNIKR 02 Methodological recommendations for detection and identification of	Corn plants	-	0602	Northern corn rootworm <i>Diabrotica</i>	detected/not detected
		Insects	-	-		

	northern corn rootworm <i>Diabrotica barberi</i> Smith and Lawrence/ para. 4				<i>barberi</i> Smith & Lawrence	
102	MR VNIKR 68 Methodological recommendations for detection and identification of impatiens thrips <i>Echinothrips americanus</i> Morgan/ para. 4	Propagative material of vegetable, flower, berry crops, and potted plants	-	0601, 0602	Impatiens thrips <i>Echinothrips americanus</i> Morgan	detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
103	MR VNIKR 68 Methodological recommendations for detection and identification of cotton bud thrips <i>Frankliniella schultzei</i> (Trybom)/ para. 4	Propagative material of flower crops and potted plants	-	0601, 0602	Cotton bud thrips <i>Frankliniella schultzei</i> (Trybom)	detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
104	MR VNIKR 13 Methodological recommendations for detection and identification of Cuban flower thrips <i>Frankliniella insularis</i> (Franklin)/ para. 4	Propagative material of flower and berry crops	-	0601, 0602	Cuban flower thrips <i>Frankliniella insularis</i> (Franklin)	detected/not detected
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 08		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
105	GOST 33456 Plant Quarantine. Detection and identification techniques of Japanese scale/ para. 5	Propagative material of fruit and ornamental woody plants	-	0602	Japanese fruit scale <i>Pseudaulacaspis pentagona</i> (Targioni- Tozzetti)	detected/not detected
		Insects	-	-		
106	MR VNIKR 03 Methodological recommendations for detection and identification of coffin fly <i>Megaselia scalaris</i> (Loew)/ para. 4	Collections and collectibles in zoology, botany	-	9705000000	Coffin fly <i>Megaselia scalaris</i> (Loew)	detected/not detected
		Live mites, nematodes and insects for research	-	010641000, 010649000		
		Processing products of grains of cereal, leguminous, oilseed crops	-	12, 3101		
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08		

		Insects	-	-		
107	STO VNIKR 2.034 North-American bark beetles of the genus <i>Dendroctonus</i> . Detection and identification techniques/ para. 8	Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0602, 0604202000, 0604204000	North-American bark beetles of the genus <i>Dendroctonus</i>	detected/not detected
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
108	STO VNIKR 2.038 Potato flea beetle <i>Epitrix cucumeris</i> (Harris). Detection and identification techniques/ para. 8	Fresh or chilled potatoes, seed potatoes	-	0701	Potato flea beetle <i>Epitrix cucumeris</i> (Harris)	detected/not detected
		Insects	-	-		
109	MR VNIKR 14 Methodological recommendations for detection and identification of European spruce beetle <i>Dendroctonus micans</i> Kugel./ para. 4	Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0602, 0604202000, 0604204000	European spruce beetle <i>Dendroctonus micans</i> Kugel.	detected/not detected
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
110	MR VNIKR 15 Methodological recommendations for detection and identification of eastern pine engraver <i>Ips pini</i> (Say)/ para. 4	Seedlings of woody coniferous trees of <i>Pinus</i> (pine), <i>Picea</i> (spruce) genera	-	0602	Eastern pine engraver <i>Ips pini</i> (Say)	detected/not detected
		Wood of coniferous trees (pine, spruce)	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Wooden boxes, pallets, made of wood of coniferous trees (spruce, pine)	-	4415		

		Plants and parts of pine ( <i>Pinus</i> spp.) and spruce ( <i>Picea</i> spp.)	-	0604202000, 0604204000		
		Insects	-	-		
111	MR VNIKR 16 Methodological recommendations for detection and identification of California pine engraver <i>Ips plastographus</i> (Le Conte)/ para. 4	Plants and parts of woody coniferous plants of the genus <i>Pinus</i> ( <i>Pinus contorta</i> , <i>Pinus ponderosa</i> , <i>Pinus muricata</i> , <i>Pinus radiata</i> ) and <i>Picea sitchensis</i>	-	0602, 0604	California pine engraver <i>Ips plastographus</i> (Le Conte)	detected/not detected
		Wood of coniferous plants of the genus <i>Pinus</i> ( <i>Pinus contorta</i> , <i>Pinus ponderosa</i> , <i>Pinus muricata</i> , <i>Pinus radiata</i> ) and <i>Picea sitchensis</i>	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Wooden boxes, pallets made of coniferous trees of the genus <i>Pinus</i> ( <i>Pinus contorta</i> , <i>Pinus ponderosa</i> , <i>Pinus muricata</i> , <i>Pinus radiata</i> ) and <i>Picea sitchensis</i>	-	4415		
		Insects	-	-		
112	MR VNIKR 9 Methodological recommendations for detection and identification of hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green)/ para. 4	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth), propagative material of vegetable crops, potted plants	-	0602	Hibiscus mealybug <i>Maconellicoccus hirsutus</i> (Green)	detected/not detected
		Fruits of seed and stone crops, grapevine, pomegranates	-	0806, 0809, 0808, 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
113	MR VNIKR 11 Methodological recommendations for detection and identification of Comstock mealybug <i>Pseudococcus comstockii</i> (Kuwana)/ para. 4	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth), propagative material of vegetable crops, potted plants	-	0602	Comstock mealybug <i>Pseudococcus comstockii</i> (Kuwana)	detected/not detected
		Fruits of seed and stone crops, grapevine, pomegranates.	-	0806, 0809, 0808, 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
114	MR VNIKR 45 Methodological recommendations for detection and identification of	Seedlings of plants of the Ericaceae family ( <i>Vaccinium</i> , <i>Gaylussacia</i> , etc.).	-	0602	Blueberry maggot <i>Rhagoletis mendax</i> Curran	detected/not detected

	blueberry maggot <i>Rhagoletis mendax</i> Curran/ para. 4	Berries of plants of the Ericaceae family (Vaccinium, Gaylussacia, etc.).	-	0810		
		Insects	-	-		
115	MR VNIKR 39 Methodological recommendations for detection and identification of American bollworm <i>Helicoverpa zea</i> (Boddie) para. 3	Corn plants	-	0602	American bollworm <i>Helicoverpa zea</i> (Boddie)	detected/not detected
		Propagative material of vegetable, flower, berry crops, and seedlings of fruit crops	-	0602		
		Fresh vegetables (salads and green crops), berries, and fresh fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 08		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
116	MR VNIKR 70 Methodological recommendations for detection and identification of four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford/ para. 4	Seedlings of coniferous trees	-	0602	Four-eyed fir bark beetle <i>Polygraphus proximus</i> Blandford	detected/not detected
		Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.), Japanese cedar ( <i>C. japonica</i> )	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Insects	-	-		
117	STO VNIKR 2.037 Hadda beetle <i>Epilachna vigintioctomaculata</i> Motsch. Detection and identification techniques/ para. 8	Propagative material of vegetable crops	-	0602	Hadda beetle <i>Epilachna vigintioctomaculata</i> Motsch.	detected/not detected
		Insects	-	-		
118	MR VNIKR 04 Methodological recommendations for detection and identification of sycamore lace bug <i>Corythucha ciliata</i> Say/ para. 4	Seedlings and vegetative parts of oak ( <i>Quercus</i> spp.), Burbank's thornless blackberry ( <i>Rubus ulmipholius</i> ), European red raspberry ( <i>Rubus ideaus</i> ), rose ( <i>Rosa</i> spp.), American chestnut ( <i>Castanea dentata</i> )	-	0602, 0604	Oak lace bug <i>Corythucha arcuata</i> (Say)	detected/not detected
		Insects	-	-		

119	MR VNIKR 14 Methodological recommendations for detection and identification of <i>Blissus leucopterus</i> / para. 4	Rolls of lawn grasses of Gramineae family	-	0602	Chinch bug <i>Blissus leucopterus</i> (Say)	detected/not detected
		Insects	-	-		
120	MR VNIKR 16 Methodological recommendations for detection and identification of fig wax scale <i>Ceroplastes rusci</i> L./ para. 4	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth), potted plants, potted plants	-	0602	Fig wax scale <i>Ceroplastes rusci</i> L.	detected/not detected
		Insects	-	-		
121	MR VNIKR 22 Methodological recommendations for detection and identification of tetranychid mite <i>Oligonychus perditus</i> Pritchard & Baker/ para. 4	Seedlings of coniferous and potted plants of the cypress (Cupressaceae) family; yew (Taxaceae) family: Japanese yew <i>Taxus cuspidate</i> ; taxodium (Taxodiaceae) family: Japanese cedar <i>Cryptomeria japonica</i> ; seedlings of plants of rosaceous (Rosaceae) family: Chinese plum <i>Prunus salicina</i> ; plants of tea (Theaceae) family: tea <i>Camellia sinensis</i>		0602	Tetranychid mite <i>Oligonychus perditus</i> Pritchard & Baker	detected/not detected
		Vegetative parts of coniferous plants of the cypress (Cupressaceae) family; yew (Taxaceae) family: Japanese yew <i>Taxus cuspidate</i> ; taxodium (Taxodiaceae) family: Japanese cedar <i>Cryptomeria japonica</i> ; vegetative parts of plants of rosaceous (Rosaceae) family: Chinese plum <i>Prunus salicina</i> ; plants of tea (Theaceae) family: tea <i>Camellia sinensis</i>	-	0604204000, 0604209000		
		Arthropods	-	-		
122	MR VNIKR 23 Methodological recommendations for detection and identification of spruce budworm <i>Choristoneura fumiferana</i> Clemens/ para. 4	Seedlings of coniferous trees	-	0602	Spruce budworm <i>Choristoneura fumiferana</i> Clemens	detected/not detected
		Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0604202000, 0604204000		
		Insects	-	-		
123	MR VNIKR 24 Methodological recommendations for detection and identification of	Seedlings of coniferous trees	-	0602	Leaf-footed conifer seed bug <i>Leptoglossus</i>	detected/not detected
		Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i>		0604202000, 0604204000		



	leaf-footed conifer seed bug <i>Leptoglossus occidentalis</i> Heidemann/ para. 4	spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)			<i>occidentalis</i> Heidemann	
		Insects	-	-		
124	MR VNIKR 25 Methodological recommendations for detection and identification of corn budworm <i>Diabrotica undecimpunctata</i> Mannerheim/ para. 4	Propagative material of vegetable and flower crops	-	0602	Corn budworm <i>Diabrotica undecimpunctata</i> Mannerheim	detected/not detected
		Insects	-	-		
125	MR VNIKR 27 Methodological recommendations for detection and identification of sunflower beetle <i>Zygogramma exclamationis</i> Fabricius/ para. 4	Sunflower plants	-	0602	Sunflower beetle <i>Zygogramma exclamationis</i> Fabricius	detected/not detected
		Sunflower seeds	-	1206		
		Insects	-	-		
126	MR VNIKR 69 Methodological recommendations for detection and identification of red spider mite <i>Tetranychus evansi</i> Baker and Pritchard/ para. 4	Propagative material of vegetable, flower, ornamental, and berry crops, potted plants	-	0601, 0602	Red spider mite <i>Tetranychus evansi</i> Baker and Pritchard	detected/not detected
		Fresh vegetables	-	0704, 0705, 0709		
		Seed potatoes	-	0701100000		
		Arthropods	-	-		
127	MR VNIKR 114 Methodological recommendations for detection and identification of round-headed apple-tree borer <i>Saperda candida</i> Fabricius/ para. 4	Seedlings and vegetative parts of fruit and ornamental plants of rosaceous (Rosaceae) family	-	0602	Round-headed apple-tree borer <i>Saperda candida</i> Fabricius	detected/not detected
		Insects	-	-		
128	MR VNIKR 14 Methodological recommendations for detection and identification of golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper)/ para. 3	Propagative material of vegetable, flower, and berry crops	-	0601, 0602	Golden twin-spot moth <i>Chrysodeixis chalcites</i> (Esper)	detected/not detected
		Fresh vegetables (salads and green crops)	-	0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
129	MR VNIKR 11 Methodological recommendations for detection and identification of <i>Frankliniella fusca</i> Hinds/ para. 4	Propagative material of vegetable, flower and berry crops, potted plants	-	0601, 0602	Tobacco thrips <i>Frankliniella fusca</i> Hinds	detected/not detected
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700,		

				0709, 080610, 08		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
130	MR VNIKR 28 Methodological recommendations for detection and identification of <i>Pseudococcus citriculus</i> Green/ para. 4	Seedlings of fruit and ornamental plants, potted plants	-	0602	Citrus mealybug <i>Pseudococcus citriculus</i> Green	detected/not detected
		Fresh fruits	-	0810, 0806		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
131	MR VNIKR 06 Methodological recommendations for detection and identification of <i>Ips calligraphus</i> / para. 4	Pine seedlings	-	0602	Coarse writing engraver <i>Ips calligraphus</i> (Germar)	detected/not detected
		Pine wood with bark, containers made of pine with bark	-	4401, 4403, 4404		
		Insects	-	-		
132	MR VNIKR 07 Methodological recommendations for detection and identification of <i>Ips grandicollis</i> / para. 4	Pine seedlings	-	0602	Five-spined bark beetle <i>Ips grandicollis</i> (Eichhoff)	detected/not detected
		Pine wood with bark, containers made of pine with bark	-	4401, 4403, 4404		
		Insects	-	-		
133	MR VNIKR 08 Methodological recommendations for detection and identification of <i>Ceroplastes japonicus</i> Green/ para. 4	Seedlings of fruit and ornamental plants, potted plants	-	0602	Tortoise wax scale <i>Ceroplastes japonicus</i> Green	detected/not detected
		Fruits of rosaceous crops	-	0808, 0809		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
134	MR VNIKR 55 Methodological recommendations for detection and identification of Asiatic palm weevil <i>Rhynchophorus ferrugineus</i> Oliv./ para. 4	Propagative material of palm trees	-	0602	Asiatic palm weevil <i>Rhynchophorus ferrugineus</i> Oliv.	detected/not detected
		Insects	-	-		
135	MR VNIKR 57 Methodological recommendations for detection and identification of broad-nosed grain weevil <i>Caulophilus oryzae</i> Gyll./ para. 5	Ginger rootstalks	-	0706, 0910	Broad-nosed grain weevil <i>Caulophilus oryzae</i> Gyll.	detected/not detected
		Seeds of wheat, barley, rice, chickpea, corn	-	1209, 1008		
		Dried fruits and nuts	-	0813		
		Fresh avocado fruits	-	0804		
		Insects	-	-		

136	MR VNIKR 58 Methodological recommendations for detection and identification of citrus leafroller <i>Choristoneura occidentalis</i> Freeman/ para. 4	Plants and parts of coniferous trees: pine ( <i>Pinus</i> spp.), fir ( <i>Abies</i> spp.), spruce ( <i>Picea</i> spp.), larch ( <i>Larix</i> spp.), hemlock ( <i>Tsuga</i> spp.), douglas-fir ( <i>Pseudotsuga</i> spp.)	-	0604202000, 0604204000	Citrus leafroller <i>Choristoneura occidentalis</i> Freeman	detected/not detected
		Seedlings of coniferous trees, potted plants of coniferous trees (bonsai)	-	0602		
		Insects	-	-		
137	MR VNIKR 28 Methodological recommendations for detection and identification of cherry drosophila <i>Drosophila suzukii</i> Mats/ para. 4	Fresh fruits and berries	-	0804, 0805, 0806, 0808, 0809, 0810	Cherry drosophila <i>Drosophila suzukii</i> Mats	detected/not detected
		Insects	-	-		
138	MR VNIKR 20 Methodological recommendations for detection and identification of <i>Dryocosmus kuriphilus</i> (Yasumatsu)/ para. 4	Seedlings and vegetative parts of ashes of the genus <i>Castanea</i> , potted plants (bonsai) of ashes of the genus <i>Castanea</i>	-	0602, 0604	Chestnut gall wasp <i>Dryocosmus kuriphilus</i> (Yasumatsu)	detected/not detected
		Insects	-	-		
139	MR VNIKR 21 Methodological recommendations for detection and identification of <i>Agrilus anxius</i> Gory/ para. 4	Seedlings and vegetative parts of deciduous trees ( <i>Betula</i> spp.), potted plants (bonsai) of birch ( <i>Betula</i> spp.)	-	0602, 0604	Bronze birch borer <i>Agrilus anxius</i> Gory	detected/not detected
		Wood of deciduous trees with and without bark ( <i>Betula</i> spp.)	-	4401		
		Insects	-	-		
140	MR VNIKR 22 Methodological recommendations for detection and identification of aspen borer <i>Choristoneura conflictana</i> (Walker)/ para. 4	Seedlings and vegetative parts of deciduous trees ( <i>Populus tremuloides</i> , <i>Alnus rugosa</i> , <i>Betula papyrifera</i> , <i>Populus balsamifera</i> , <i>Populus trichocarpa</i> , <i>Salix</i> spp)	-	0602, 0604	Aspen borer <i>Choristoneura conflictana</i> (Walker)	detected/not detected
		Insects	-	-		
141	MR VNIKR 23 Methodological recommendations for detection and identification of Central American potato tuber worm <i>Tecia solanivora</i> (Povolny)/ para. 3	Fresh or chilled potatoes, seed potatoes	-	0701	Central American potato tuber worm <i>Tecia solanivora</i> (Povolny)	detected/not detected
		Insects	-	-		

142	MR VNIKR 24 Methodological recommendations for detection and identification of ground pearls <i>Margarodes vitis</i> (Philippi)/ para. 4	Seedlings and propagative material of fodder crops, rooted cuttings and young plants	-	0602	Ground pearls <i>Margarodes vitis</i> (Philippi)	detected/not detected
		Insects	-	-		
143	MR VNIKR 35 Methodological recommendations for detection and identification of <i>Choristoneura rosaceana</i> (Harris)/ para. 4	Seedlings of deciduous trees and bushes	-	0602	Oblique-banded leaf roller <i>Choristoneura rosaceana</i> (Harris)	detected/not detected
		Fruits of rosaceous crops (apples, pears, peaches)	-	0808, 0809,		
		Insects	-	-		
144	MR VNIKR 36 Methodological recommendations for detection and identification of white-pine weevil <i>Pissodes strobi</i> (Peck)/ para. 4	Seedlings of coniferous trees (spruce, pine)	-	0602	White-pine weevil <i>Pissodes strobi</i> (Peck)	detected/not detected
		Plants and parts of pine ( <i>Pinus</i> spp.) and spruce ( <i>Picea</i> spp.)	-	0604202000, 0604204000		
		Uncut chopped wood and spruce and pine bark	-	4401		
		Insects	-	-		
145	MR VNIKR 29 Methodological recommendations for detection and identification of lodgepole terminal weevil <i>Pissodes terminalis</i> Hopp/ para. 4	Seedlings of coniferous trees (spruce, pine)	-	0602	Lodgepole terminal weevil <i>Pissodes terminalis</i> Hopp.	detected/not detected
		Plants and parts of pine ( <i>Pinus</i> spp.) and spruce ( <i>Picea</i> spp.).	-	0604202000, 0604204000		
		Uncut chopped wood and spruce and pine bark	-	4401		
		Insects	-	-		
146	MR VNIKR 65 Methodological recommendations for detection and identification of <i>Pissodes nemorensis</i> Germ/ para. 4	Large-sized seedlings of coniferous trees (pine and cedar)	-	0602	Deodar weevil <i>Pissodes nemorensis</i> Germ.	detected/not detected
		Insects	-	-		
147	MR VNIKR 48 Methodological recommendations for detection and identification of Assam thrips <i>Scirtothrips dorsalis</i> Hood/ para. 4	Propagative material of flower and berry crops, potted plants	-	0601, 0602	Assam thrips <i>Scirtothrips dorsalis</i> Hood	detected/not detected
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		

148	MR VNIKR 30 Methodological recommendations for detection and identification of Hawaiian flower thrips <i>Thrips hawaiiensis</i> / para. 4	Propagative material of flower and berry crops, potted plants	-	0601, 0602	Hawaiian flower thrips <i>Thrips hawaiiensis</i> Morgan	detected/not detected
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
149	MR VNIKR 49 Methodological recommendations for detection and identification of forest tent caterpillar <i>Malacosoma disstria</i> Hub/ para. 4	Seedlings of deciduous forest, fruit and ornamental crops, potted plants (bonsai of deciduous crops)	-	0602	Forest tent caterpillar <i>Malacosoma disstria</i> Hub	detected/not detected
		Insects	-	-		
150	MR VNIKR 10 Methodological recommendations for detection and identification of apple tent caterpillar <i>Malacosoma americanum</i> Fabr/ para. 4	Seedlings of deciduous forest, fruit and ornamental crops, potted plants (bonsai of deciduous crops)	-	0602	Apple tent caterpillar <i>Malacosoma americanum</i> Fabr.	detected/not detected
		Insects	-	-		
151	MR VNIKR 11 Methodological recommendations for detection and identification of mountain ring silk moth <i>Malacosoma parallela</i> Staud/ para. 4	Seedlings of deciduous forest, fruit and ornamental crops, potted plants (bonsai of deciduous crops)	-	0602	Mountain ring silk moth <i>Malacosoma parallela</i> Staud.	detected/not detected
		Insects	-	-		
152	MR VNIKR 65 Methodological recommendations for detection and identification of cherry maggot <i>Rhagoletis cingulata</i> (Loew, 1862)/ para. 4	Fresh fruits of the genus <i>Prunus</i> : cherry, sweet cherry and plum	-	0809	Cherry maggot <i>Rhagoletis cingulata</i> (Loew, 1862)	detected/not detected
		Insects	-	-		
153	MR VNIKR 94 Methodological recommendations for detection and identification of common wireworm <i>Melanotus communis</i> (Gyllenhal)/ para. 4	Propagative material of vegetable crops	-	0602	Common wireworm <i>Melanotus communis</i> (Gyllenhal)	detected/not detected
		Potatoes, fresh or chilled, seed potatoes, carrots, and other edible root crops	-	0701, 0706		
		Insects	-	-		
154	MR VNIKR 95	Fresh fruits and tomatoes		0702, 0804, 0805, 0806,		detected/not detected

	Methodological recommendations for detection and identification of <i>Bactrocera dorsalis</i> (Hendel)/ para. 4			0807, 0808, 0809, 0810	Oriental fruit fly <i>Bactrocera dorsalis</i> (Hendel)	
		Insects	-	-		
155	MR VNIKR 99 Methodological recommendations for detection and identification of banana moth <i>Opogona sasccari</i> Bojer/ para. 3	Potted plants, seedlings of ornamental and fruit crops	-	0602	Banana moth <i>Opogona sasccari</i> (Bojer)	detected/not detected
		Fresh bananas	-	0803		
		Insects	-	-		
156	MR VNIKR 4 Methodological recommendations for detection and identification of brown marmorated stink bug <i>Halyomorpha halys</i> (Stol)/ PARA. 4	Fresh fruits and vegetables	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810	Brown marmorated stink bug <i>Halyomorpha halys</i> (Stol)/	detected/not detected
		Fresh cut flowers	-	0603, 0604		
		Propagative material of vegetable and ornamental crops, seedlings of fruit and ornamental crops	-	0601, 0602		
		Wood of deciduous and coniferous trees, bark	-	4401, 4403, 4404		
		Containers, boxes	-	4415		
		Insects	-	-		
157	MR VNIKR 5 Methodological recommendations for detection and identification of groundnut borer <i>Caryedon gonagra</i> (Fabricius)/ para. 4	Peanut and tamarind seeds	-	1202, 0810, 0813	Groundnut borer <i>Caryedon gonagra</i> (Fabricius)	detected/not detected
		Insects	-	-		
158	MR VNIKR 28 Methodological recommendations for detection and identification of sycamore lace bug <i>Corythucha ciliata</i> Say/ para. 4	Seedlings of deciduous forest, fruit and ornamental crops, potted plants (bonsai of deciduous crops)	-	0602	Sycamore lace bug <i>Corythucha ciliata</i> Say	detected/not detected
		Insects	-	-		
159	MR VNIKR 35	Propagative material of vegetable, flower and ornamental crops	-	0602		detected/not detected

	Methodological recommendations for detection and identification of pea leaf miner <i>Liriomyza langei</i> Frick/ para. 4	Fresh cut flowers	-	0603, 060420	Pea leaf miner <i>Liriomyza langei</i> Frick	
		Fresh leaf vegetables	-	0704, 0705, 0709		
		Insects	-	-		
160	MR VNIKR 36 Methodological recommendations for detection and identification of onion leaf miner <i>Liriomyza nitzkei</i> Spencer/ para. 4	Onion and leek leaves	-	07	Onion leaf miner <i>Liriomyza nitzkei</i> Spencer	detected/not detected
		Potted plants of onion and leek	-	0602, 07		
		Insects	-	-		
161	VNIKR 20 Reference guidelines for identification of <i>Tephritidae</i> fruit fly larvae in fresh fruit products/ para. 6	Fresh fruits and vegetables	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810	<i>Tephritidae</i> fruit flies	detected/not detected
		Insects	-	-		
162	MR VNIKR 141 Provisional methodological recommendations for detection and identification of western black-headed bud worm <i>Acleris gloverana</i> (Walsingham)/ para. 3.2, 4	Propagative material and vegetative parts of coniferous trees	-	-	Western black-headed bud worm <i>Acleris gloverana</i> (Walsingham)	detected/not detected
		Christmas trees and branches of coniferous trees	-	0604202000, 0604204000		
		Insects	-	-		
163	MR VNIKR 142 Provisional methodological recommendations for detection and identification of eastern black-headed budworm <i>Acleris variana</i> (Fernald)/ para. 3.2, 4	Propagative material and vegetative parts of coniferous trees	-	0602, 0604	Eastern black-headed budworm <i>Acleris variana</i> (Fernald)	detected/not detected
		Christmas trees and branches of coniferous trees	-	0604202000, 0604204000		
		Insects	-	-		
164	MR VNIKR 143 Provisional methodological recommendations for detection and identification of cabbage semi-looper <i>Chrysodeixis eriosoma</i> (Doubleday)/ para. 2.5, 3	Propagative material of vegetable and potted crops, vegetative parts	-	0602, 0604	Cabbage semi-looper <i>Chrysodeixis eriosoma</i> (Doubleday)	detected/not detected
		Insects	-	-		
165	MR VNIKR 144 Provisional methodological recommendations for detection and identification of common flower	Propagative material of vegetable, flower and berry crops, potted plants	-	0602, 0604	Common flower thrips <i>Frankliniella tritici</i> (Fitch)/	detected/not detected
		Fresh vegetables, berries, and fruits	-	07		
		Fresh cut flowers	-	0603, 060420		

	thrips <i>Frankliniella tritici</i> (Fitch)/ para. 3, 4, 6	Insects	-	-		
166	MR VNIKR 145 Provisional methodological recommendations for detection and identification of corn thrips <i>Frankliniella williamsi</i> Hood/ para. 3, 4, 6	Corn plants	-	0602	Corn thrips <i>Frankliniella</i> <i>williamsi</i> Hood	detected/not detected
		Insects	-	-		
167	MR VNIKR 31 Provisional methodological recommendations for detection and identification of pink bollworm <i>Pectinophora gossypiella</i> (Saunders)/ para. 2. 3, 3	Plants of the family Malvaceae	-	0602	Pink bollworm <i>Pectinophora</i> <i>gossypiella</i> (Saunders)	detected/not detected
		Insects	-	-		
168	MR VNIKR 12 Provisional methodological recommendations for detection and identification of California citrus thrips <i>Scirtothrips citri</i> (Moulton)/ para. 3, 4, 6	Foliated plants of lemon, mandarin, grapefruit including propagative material	-	0602	California citrus thrips <i>Scirtothrips</i> <i>citri</i> (Moulton)	detected/not detected
		Fruits of citrus crops	-	0805		
		Insects	-	-		
169	MR VNIKR 52 Provisional methodological recommendations for detection and identification of root mealybug <i>Ripersiella (Rhizoecus) hibisci</i> (Kawai&Takagi)/ para. 4	Seedlings of fruit and ornamental plants, potted plants	-	0602	Root mealybug <i>Ripersiella</i> ( <i>Rhizoecus</i> ) <i>hibisci</i> (Kawai&Takagi)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
170	MR VNIKR 137 Provisional methodological recommendations for detection and identification of pear driller <i>Numonia pyrivorella</i> (Matsumura)/ para. 2. 4, 3	Pear seedlings	-	0602	Pear driller <i>Numonia</i> <i>pyrivorella</i> (Matsumura)	detected/not detected
		Pear fruits	-	08		
		Insects	-	-		
171	MR VNIKR 66 Methodological recommendations for detection and identification of	Propagative material of plants of the family Cucurbitaceae (with soil)	-	0602	Baluchistan melon fly <i>Myiopardalis</i> <i>pardalina</i> (Bigot)	detected/not detected
		Fruits of plants of Cucurbitaceae family	-	0807		
		Insects	-	-		



	Baluchistan melon fly <i>Myiopardalis pardalina</i> (Bigot)/ para. 4					
172	MR VNIKR 112 Methodological recommendations for detection and identification of burdock leaf miner <i>Amauromyza maculoza</i> (Malloch)/ para. 4	Seedlings, potted plants of Asteraceae family		0602	Burdock leaf miner <i>Amauromyza maculoza</i> (Malloch)	detected/not detected
		Cut plants	-	0603, 060420		
		Insects	-	-		
173	MR VNIKR 115 Methodological recommendations for detection and identification of apple buprestid <i>Agrilus mali</i> Matsumura/ para. 4	Apple seedlings	-	0602	Apple buprestid <i>Agrilus mali</i> Matsumura	detected/not detected
		Unprocessed wood of apple trees	-	4401, 4403		
		Insects	-	-		
174	MR VNIKR 110 Methodological recommendations for detection and identification of <i>Bactrocera cucurbitae</i> (Coquillett)/ para. 4	Fresh cucumbers, pumpkins, marrow squashes, and other vegetables of Cucurbitaceae family	-	0707, 0709	Melon fly <i>Bactrocera cucurbitae</i> (Coquillett)	detected/not detected
		Melons	-	0807		
		Propagative material of plants of the family Cucurbitaceae (with soil)		0602		
		Insects	-	-		
175	MR VNIKR 113 Methodological recommendations for detection and identification of blue grey fly <i>Aleurocanthus woglumi</i> and citrus mealywing <i>Aleurocanthus spiniferus</i> / para. 3, 4	Foliated seedlings and potted plants of citrus, fruit crops, roses, grapevine	-	0602	Blue grey fly <i>Aleurocanthus spiniferus</i> Quaint.	detected/not detected
		Insects	-	-		
176	STO VNIKR 6.001 Golden nematodes <i>Globodera rostochiensis</i> (Woll.) Behrens and <i>Globodera pallida</i> (Stone) Behrens. Detection and identification techniques/ para. 6-10	Fresh or chilled potatoes, seed potatoes	-	0701	Pale potato cyst nematode <i>Globodera pallida</i> (Stone) Behrens	detected/not detected
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, propagative material of herbaceous crops	-	0601, 0602		
		Parts of plants and soil	-	-		
		Fresh or chilled potatoes, seed potatoes	-	0701, 0706	Golden nematode <i>Globodera rostochiensis</i> (Woll.) Behrens	detected/not detected
Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, propagative material of herbaceous crops	-	0601, 0602				

		Parts of plants and soil	-	-			
177	STO VNIKR 6.004 Columbia root-knot nematode <i>Meloidogyne chitwoodi</i> Golden et al. and <i>Meloidogyne fallax</i> Karssen. Detection and identification techniques/ para. 6-9	Fresh or chilled potatoes, seed potatoes	-	0701	Columbia root-knot nematode <i>Meloidogyne chitwoodi</i> Golden et al.	detected/not detected	
		Bulbs, bulbous tubers, rootstock of ornamental crops, propagative material of herbaceous crops, tree crops, potted plants	-	0601, 0602			
		Garden onion ( <i>Allium cepa</i> L.) potato onion ( <i>Allium ascalonicum</i> L.), garlic ( <i>Allium sativum</i> L.), common leek ( <i>Allium porrum</i> L.), and other allium vegetables, carrot ( <i>Daucus</i> L), forage turnip ( <i>Brassica rapa</i> L.), red beet ( <i>Beta</i> L), salsify ( <i>Tragopogon</i> L.), celeriac ( <i>Apium</i> L.), radish ( <i>Raphanus sativus</i> L.), rutabaga ( <i>Brassica napobrassica</i> ), cabbage ( <i>Brassica aleracea</i> var. <i>acephata</i> ), beet ( <i>Beta vulgaris</i> ), sugar beet ( <i>Beta vulgaris</i> ), cassava ( <i>Manihot esculenta</i> ), arrowroot ( <i>Maranta</i> L), salep, artichoke, or canada potato ( <i>Helianthus tuberosus</i> ), sweet potato ( <i>Ipomoea batatas</i> ), and other root and tuber crops	-	0703, 0704909000, 0706, 0709992000, 0714, 121291, 1214			
			Parts of plants and soil	-	-		
			Fresh or chilled potatoes, seed potatoes	-	0701	False Columbia root-knot nematode <i>Meloidogyne fallax</i> Karssen	detected/not detected
			Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, propagative material of herbaceous crops:	-	0601, 0602		
			Garden onion ( <i>Allium cepa</i> L.) potato onion ( <i>Allium ascalonicum</i> L.), garlic ( <i>Allium sativum</i> L.), common leek ( <i>Allium porrum</i> L.), and other allium vegetables, carrot ( <i>Daucus</i> L), forage turnip ( <i>Brassica rapa</i> L.), red beet ( <i>Beta</i> L), salsify ( <i>Tragopogon</i> L.), celeriac ( <i>Apium</i> L.), radish ( <i>Raphanus sativus</i> L.), rutabaga ( <i>Brassica napobrassica</i> ), cabbage ( <i>Brassica aleracea</i> var. <i>acephata</i> ), beet ( <i>Beta vulgaris</i> ), sugar beet ( <i>Beta vulgaris</i> ), cassava ( <i>Manihot esculenta</i> ), arrowroot ( <i>Maranta</i> L), salep, artichoke, or	-	0703, 0704909000, 0706, 0709992000, 0714, 121291, 1214		

		canada potato ( <i>Helianthus tuberosus</i> ), sweet potato ( <i>Ipomoea batatas</i> ), and other root and tuber crops				
		Parts of plants and soil	-	-		
178	STO VNIKR 6.003 Pine wood nematode <i>Bursaphelchus xylophilus</i> (Sterner & Buhner) Nickle. Extraction and identification techniques/ para. 6-10	Seedlings of coniferous trees	-	0602	Pine wood nematode <i>Bursaphelchus xylophilus</i> (Sterner et Buhner) Nickle	detected/not detected
		Fresh Christmas trees, fresh branches of coniferous trees	-	0604202000, 0604204000		
		Wood of coniferous trees	-	4401, 44032, 4404100000, 4406, 4407, 4409		
		Wooden boxes, pallets, made of wood of coniferous trees	-	4415		
		Plants, plant parts	-	-		
179	MR VNIKR 32 Methodological recommendations for detection and identification of soybean cyst nematode <i>Heterodera glycines</i> (Ichinohe)/ para. 6-8	Soybean grains and seeds	-	1201	Soybean cyst nematode <i>Heterodera glycines</i> Ichinohe	detected/not detected
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, propagative material of herbaceous crops	-	0601, 0602		
		Parts of plants and soil	-	-		
180	MR VNIKR 89 Methodological recommendations for detection and identification of rice leaf nematode <i>Aphelenchoides besseyi</i> Christie/ para. 6-7	Plants for unprotected ground ( <i>China grass Boehmeria nivea</i> , chrysanthemum <i>Chrysanthemum morifolium</i> , painted nettle <i>Coleus blumei</i> , ricefield flatsedge <i>Cyperus iria</i> , many-spike flatsedge <i>Cyperus polystachyos</i> , dahlia <i>Dahlia variabilis</i> , tropical and subtropical herbaceous grains, hairy fingergrass <i>Digitaria adscendens</i> , <i>Digitaria sanguinalis</i> , Assam rubber <i>Ficus elastica</i> , native yellow hibiscus <i>Hibiscus brachenridgii</i> , French hydrangea <i>Hydrangea macrophylla</i> , garden balsam <i>Impatiens balsamina</i> , silver spikegrass <i>Imperata cylindrica</i> , stiff jasmine <i>Jasminum volubile</i> , <i>Narcissus</i> sp., Japanese panicgrass <i>Panicum bisulcatum</i> , crabgrass <i>Panicum sanguinale</i> , bush buffalograss <i>Panicum maximum</i> ,	-	0602	Rice leaf nematode <i>Aphelenchoides besseyi</i> Christie	detected/not detected

		bulrush millet <i>Pennisetum typhoides</i> , tuberose <i>Polianthes tuberosa</i> , common sugarcane <i>Saccharum officinarum</i> , foxtail bristlegrass <i>Setaria italica</i> , bottlegrass <i>Setaria viridis</i> , prairie grass <i>Sporobolus</i> <i>poiretii</i> , common zinnia <i>Zinnia elegans</i> ), flowering plants for protected ground with buds and flowers, excluding cacti (African violet <i>Saintpaulia ionantha</i> , native yellow hibiscus <i>Hibiscus brachenridgii</i> ), strawberry plants (strawberry <i>Fragaria</i> , garden strawberry <i>Fragaria x ananassa</i> )				
		Garlic ( <i>Allium sativum</i> ), onion ( <i>Allium cepa</i> ), scallion ( <i>Allium cepa</i> )	-	0703		
		Chinese cabbage <i>Brassica pekinensis</i>	-	07040		
		Sweet potato for eating ( <i>Ipomoea batatas</i> ), Chinese potato for eating ( <i>Colocasia</i> <i>esculenta</i> )	-	0714		
		Indian corn ( <i>Zea mays</i> )	-	1005		
		Unpeeled raw rice for planting and other rice plants (common rice <i>Oryza sativa</i> )	-	1006		
		Hairy fingergrass <i>Digitaria adscendens</i> , crabgrass <i>Digitaria sanguinalis</i>	-	1008400000		
		Soybean <i>Glycine max</i>	-	1201100000		
		Seeds, plants, plant parts	-	-		
181	MR VNIKR 32 Methodological recommendations for detection and identification of	Seeds (seed material) of plants	-	10.12	Mouse-ear poverty weed <i>Iva</i> <i>axillaris</i> Pursh.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any	-	05, 0604, 0902, 0903000000, 0909, 0910, 10,		

	mouse-ear poverty weed <i>Iva axillaris</i> Pursh./ para. 4, Appendix	application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.		1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
182	MR VNIKR 49 Methodological recommendations for detection and identification of bull nettle <i>Solanum carolinense</i> L./ para. 3-4	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	Bull nettle <i>Solanum carolinense</i> L.	detected/not detected
		Plants, fruits, seeds	-	-		
183	MR VNIKR 50 Methodological recommendations for detection and identification of white horse nettle <i>Solanum elaeagnifolium</i> Cav./ para. 3-4	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	White horse nettle <i>Solanum elaeagnifolium</i> Cav.	detected/not detected
		Plants, fruits, seeds	-	-		
184	MR VNIKR 28 Methodological recommendations for detection and identification of Texas blueweed <i>Helianthus ciliaris</i> DC/ para. 3, Appendixes 1, 2, 3	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12,	Texas blueweed <i>Helianthus ciliaris</i> DC.	detected/not detected

				1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
185	STO VNIKR 7.011 Cuman ragweed <i>Ambrosia psilostachya</i> DC. Detection and identification techniques/ para. 7, Appendixes B, C, D	Seeds (seed material) of plants	-	10.12	Cuman ragweed <i>Ambrosia psilostachya</i> DC.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
186	STO VNIKR 7.009 American wormwood <i>Ambrosia artemisiifolia</i> L. Detection and identification techniques/ para. 7, Appendixes B, C, D	Seeds (seed material) of plants	-	10.12	American wormwood <i>Ambrosia artemisiifolia</i> L.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of all specified plants; wool, floss, fibers of plant; sand, earth, soil.	-	from 05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
187	STO VNIKR 7.010 Buffalo weed <i>Ambrosia trifida</i> L. Detection and identification techniques/ para. 7, Appendixes B, C, D	Seeds (seed material) of plants	-	10.12	Buffalo weed <i>Ambrosia trifida</i> L.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104,		

		application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.		1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
188	MR VNIKR 12 Methodological recommendations for detection and identification of creeping knapweed <i>Acroptilon repens</i> (L.) DC/ para. 5, Appendix	Seeds (seed material) of plants	-	10.12	Creeping knapweed <i>Acroptilon repens</i> (L.) DC	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
189	MR VNIKR 29 Methodological recommendations for detection and identification of cutleaf nightshade <i>Solanum triflorum</i> Nutt/ para. 3-4	Seeds (seed material) of plants	-	10.12	Cutleaf nightshade <i>Solanum triflorum</i> Nutt.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
190	MR VNIKR 11 Methodological recommendations for detection and identification of species of the genus <i>Cuscuta</i> L./ para. 3, Appendixes A, B	Seeds (seed material) of plants	-	10.12	Dodders of the genus <i>Cuscuta</i> L.	detected/not detected
		Live plants, herbaceous plants and trees, cut flowers and other fresh plant parts	-	0602, 0603, 0604		
		Fresh grapevine	-	0806		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other	-	05, 0604, 0902, 0903000000,		

		forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.		0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
191	MR VNIKR 48 Methodological recommendations for detection and identification of coast sandbur <i>Cenchrus pauciflorus</i> Benth. and closely related species/ para. 4, Appendix 2-9	Seeds (seed material) of plants	-	10.12	Long-spine sandbur <i>Cenchrus longispinus</i> (Hack) Fern	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Fresh melons and watermelons	-	0807		
		Plants, fruits, seeds	-	-		
192	MR VNIKR 64 Technique for determination of viability of seeds and fruits of quarantine weeds in oilseed meal and mixed feeds	Oilseed meal, feed	-	23099	Seed and/or fruit viability	-
193	MR VNIKR 37 Methodological recommendations for detection and identification of beaked nightshade <i>Solanum rostratum</i> Dun/ para. 3, Appendix A	Seeds (seed material) of plants	-	10.12	Beaked nightshade <i>Solanum rostratum</i> Dun.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		



		Plants, fruits, seeds	-	-		
194	MR VNIKR 30 Methodological recommendations for detection and identification of the genus <i>Striga</i> Lour./ para. 3, Appendixes A, B	Seeds (seed material) of plants	-	10.12	Strigas of the genus <i>Striga</i> Lour.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
195	MR VNIKR 29 Methodological recommendations for detection and identification of aianthus <i>Ailanthus altissima</i> (Mill.) Swingle/ para. 3, Appendix A	Seeds (seed material) of plants	-	10.12	<i>Ailanthus altissima</i> (Mill.) Swingle	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
196	MR VNIKR 56 Methodological recommendations for detection and identification of Spanish blackjack <i>Bidens bipinnata</i> L./ para. 4, Appendix B	Seeds (seed material) of plants	-	10.12	Spanish blackjack <i>Bidens bipinnata</i> L.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
197	MR VNIKR 74	Seeds (seed material) of plants	-	10.12		

	Methodological recommendations for detection and identification of blackjack <i>Bidens pilosa</i> L./ para. 4	Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	Blackjack <i>Bidens pilosa</i> L.	detected/not detected
		Plants, fruits, seeds	-	-		
198	MR VNIKR 38 Provisional methodological recommendations for detection and identification of morning glory <i>Ipomoea hederacea</i> Jacq./ para. 3	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	Morning glory <i>Ipomoea hederacea</i> Jacq.	detected/not detected
		Plants, fruits, seeds	-	-		
199	MR VNIKR 37 Provisional methodological recommendations for detection and identification of pitted morning glory <i>Ipomoea lacunosa</i> L./ para. 3	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	Pitted morning glory <i>Ipomoea lacunosa</i> L.	detected/not detected
		Plants, fruits, seeds	-	-		
200	MR VNIKR 131	Seeds (seed material) of plants	-	10.12	Toothed spurge <i>Euphorbia dentata</i> Michx.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other	-	05, 0604, 0902, 0903000000,		

	Provisional methodological recommendations for detection and identification of toothed spurge <i>Euphorbia dentata</i> Michx./ para. 3	forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.		0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
201	MR VNIKR 132 Provisional methodological recommendations for detection and identification of California sunflower <i>Helianthus californicus</i> DC./ para. 3	Seeds (seed material) of plants	-	10.12		
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, earth, soil.	-	05, 0604, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 23, 24, 41, 4301, 9705000000, 2530900009, 2703000000	California sunflower <i>Helianthus californicus</i> DC.	detected/not detected
		Plants, fruits, seeds	-	-		
202	GOST 12430 Interstate standard. Plant Quarantine. Methods and Rates of Sampling of Regulated Products during Quarantine Phytosanitary Inspection and Laboratory Researches	Regulated products of plant origin	-	06, 07, 08, 09, 10, 11, 12	Sampling	-
203	STO VNIKR 8.001 Regulated products. Methods and Rates of Sampling during Quarantine Phytosanitary Inspection and Laboratory Researches	Regulated products of plant origin	-	06, 07, 08, 09, 10, 11, 12	Sampling	-
204	MR VNIKR 06 Methodological recommendations for inspection and sampling	Wood and wooden products	-	44	Sampling	-

	procedure of timber products for quarantine phytosanitary analysis					
205	MR VNIKR 101 Methodological recommendations for inspection of wood packaging material to check for pine wood nematode <i>Bursaphelenchus xylophilus</i> para. 5-6	Wood of coniferous trees and products made of it	-	44	Sampling	-
206	STO VNIKR 2.007 Kharpa beetle <i>Trogoderma granarium</i> Everts. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para 6.6	Parts of plants, insects	-	-	Sampling	-
207	STO VNIKR 2.008 Californian scale <i>Quadraspidiotus perniciosus</i> (Comstok). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
208	STO VNIKR 2.009 Western corn rootworm <i>Diabrotica virgifera virgifera</i> Leconte. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para 6.6	Parts of plants, insects	-	-	Sampling	-
209	STO VNIKR 2.010 Peach fruit moth <i>Carposina niponensis</i> . Rules of quarantine phytosanitary surveys of regulated areas and establishment of a	Parts of plants, insects	-	-	Sampling	-

	quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4					
210	STO VNIKR 2.011 Oriental fruit moth <i>Grapholita molesta</i> (Busck). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
211	STO VNIKR 2.012 Western flower thrips <i>Frankliniella occidentalis</i> (Pergande). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
212	STO VNIKR 2.013 Oriental thrips <i>Thrips palmi</i> Karny. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
213	STO VNIKR 2.014 Cassava whitefly <i>Bemisia tabaci</i> (Gennadius). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
214	STO VNIKR 2.015 Asian gypsy moth <i>Lymantria dispar asiatica</i> Vnukovskij. Rules of quarantine phytosanitary surveys of	Parts of plants, insects	-	-	Sampling	-

	regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5					
215	STO VNIKR 2.016 Larch caterpillar <i>Dendrolimus sibiricus</i> Tshetverikov. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
216	STO VNIKR 2.017 European spruce beetle <i>Dendroctonus micans</i> (Kugelann). Rules of quarantine phytosanitary activities in foci/ para. 5	Parts of plants, insects	-	-	Sampling	-
217	STO VNIKR 2.018 Potato moth <i>Phthorimaea operculella</i> (Zeller). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
218	STO VNIKR 2.019 Bark beetles of the genus <i>Monochamus</i> Dejean. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
219	STO VNIKR 2.021 American white moth <i>Hyphantria cunea</i> Drury. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a	Parts of plants, insects	-	-	Sampling	-

	quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5					
220	STO VNIKR 2.022 Tuber flea beetle <i>Epitrix tuberis</i> Gentner. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
221	STO VNIKR 2.023 Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para 6.6	Parts of plants, insects	-	-	Sampling	-
222	STO VNIKR 2.025 Japanese fruit scale <i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
223	STO VNIKR 2.027 Apple fruit fly <i>Rhagoletis pomonella</i> (Walsh). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
224	STO VNIKR 2.028 Bruchids of the genus <i>Callosobruchus</i> Pic. Rules of	Parts of plants, insects	-	-	Sampling	-

	quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4					
225	STO VNIKR 2.029 Pea leaf miner <i>Liriomyza huidobrensis</i> (Blanchard). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
226	STO VNIKR 2.035 Cluster caterpillar <i>Spodoptera litura</i> (Fabricius). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
227	STO VNIKR 3.001 Lanarkshire disease of strawberry <i>Phytophthora fragariae</i> Hickman. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Parts of plants, insects	-	-	Sampling	-
228	STO VNIKR 3.002 Black scab of potato <i>Synchytrium endobioticum</i> (Schilbersky) Percival. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.3	Parts of plants, insects	-	-	Sampling	-



229	STO VNIKR 3.003 Stalk rot of sunflower <i>Diaporthe helianthi</i> Muntanola-Cvetkovic et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime para. 6.2.4	Parts of plants, insects	-	-	Sampling	-
230	STO VNIKR 3.004–2010 <i>Cochliobolus heterostrophus</i> Drechsler (= <i>Bipolaris maydis</i> (Nisikado) Shoem.) (race T). Implementation procedure of quarantine phytosanitary measures in the outbreaks	Parts of plants, insects	-	-	Sampling	-
231	STO VNIKR 3.007 Leaf spot of maize <i>Stenocarpella maydis</i> (Berkeley) Sutton and <i>Stenocarpella macrospora</i> (Earle) Sutton). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
232	STO VNIKR 3.011 Indian bunt of wheat <i>Tilletia indica</i> Mitra. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
233	STO VNIKR 4.003 Twig blight of apple <i>Erwinia amylovora</i> (Burill.) Winslow et al. Rules of quarantine phytosanitary	Plants, plant parts	-	-	Sampling	-

	surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4					
234	STO VNIKR 4.004 Bacterial leaf wilt of maize <i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Seeds, plants, plant parts	-	-	Sampling	-
235	STO VNIKR 4.005 Bacterial wilt of potato <i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Tubers, plants, plant parts	-	-	Sampling	-
236	STO VNIKR 4.006 Bacterial blight of rice <i>Xanthomonas oryzae</i> pv. <i>oryzae</i> (Ishiyama) Swings et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Seeds, plants, plant parts	-	-	Sampling	-
237	STO VNIKR 4.007 Grapevine flavescence doreephytoplasma. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-

238	STO VNIKR 4.008 Bacterial blight of grapevine <i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
239	STO VNIKR 5.001 Plum pox virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
240	STO VNIKR 6.002 Golden potato nematode <i>Globodera rostochiensis</i> (Wollenweber) Behrens and pale potato cyst nematode <i>Globodera pallida</i> (Stone) Behrens. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.3	Parts of plants and soil	-	-	Sampling	-
241	STO VNIKR 7.001 Cuman ragweed <i>Ambrosia psilostachya</i> de Camdolle. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
242	STO VNIKR 7.002 American wormwood <i>Ambrosia artemisiifolia</i> Linnaeus. Rules of	Plants, plant parts, fruits, seeds	-	-	Sampling	-

	quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4					
243	STO VNIKR 7.003 Buffalo weed <i>Ambrosia trifida</i> Linnaeus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
244	STO VNIKR 7.004 Hardheads <i>Acroptilon repens</i> (Linnaeus) de Candolle. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
245	STO VNIKR 7.005 Dodders of the genus <i>Cuscuta</i> Linnaeus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
246	STO VNIKR 7.006 Beaked nightshade <i>Solanum rostratum</i> Dunal. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-

247	STO VNIKR 7.007 Cutleaf nightshade <i>Solanum triflorum</i> Nuttall. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
248	STO VNIKR 7.008 <i>Cenchrus pauciflorus</i> Benth.. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
249	STO VNIKR 3.015 White rust of chrysanthemum <i>Puccinia horiana</i> P. Hennings. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Chrysanthemum plants, parts of chrysanthemum plants and cut flowers	-	-	Sampling	-
250	STO VNIKR 3.016 Flower blight of chrysanthemum <i>Didymella ligulicola</i> (Baker, Dimock & Davis) von Arx. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Chrysanthemum plants, parts of chrysanthemum plants and cut flowers	-	-	Sampling	-
251	STO VNIKR 2.050 Brown marmorated stink bug <i>Halyomorpha halys</i> Stal. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and	Parts of plants, insects	-	-	Sampling	-

	a quarantine phytosanitary regime/ para. 6.5					
252	MR VNIKR 07 Methodological recommendations for quarantine activities in the focus of chinch bug <i>Blissus leucopterus</i> in Russia, para. 5.2	Parts of plants, insects	-	-	Sampling	-
253	STO VNIKR 2.042 Oriental chestnut gall wasp <i>Dryocosmus kuriphilus</i> Yasumatsu. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Parts of plants, insects	-	-	Sampling	-
254	STO VNIKR 2.043 Grapevine leaf louse <i>Viteus vitifoliae</i> (Fitch). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
255	STO VNIKR 2.044 South American tomato moth <i>Tuta absoluta</i> (Meyrick). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.5	Parts of plants, insects	-	-	Sampling	-
256	STO VNIKR 2.045 Spruce budworm <i>Choristoneura fumiferana</i> (Clemens). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and	Parts of plants, insects	-	-	Sampling	-

	a quarantine phytosanitary regime/ para. 6.5					
257	STO VNIKR 2.046 White-spotted sawyer <i>Monochamus scutellatus</i> (Say). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Parts of plants, insects	-	-	Sampling	-
258	STO VNIKR 2.047 American serpentine leaf miner <i>Liriomyza trifolii</i> (Burgess). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
259	STO VNIKR 2.048 Cabbage leaf miner <i>Liriomyza sativae</i> Blanchard. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
260	STO VNIKR 2.039 Asian long-horned beetle <i>Anoplophora glabripennis</i> Motschulsky. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Parts of plants, insects	-	-	Sampling	-
261	STO VNIKR 2.040	Parts of plants, insects	-	-	Sampling	-

	Japanese long scale <i>Lopholeucaspis japonica</i> (Cockerell). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4					
262	STO VNIKR 2.041 Japanese beetle <i>Popillia japonica</i> Newman. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.4	Parts of plants, insects	-	-	Sampling	-
263	STO VNIKR 4.010 Bacterial ring rot of potato <i>Clavibacter michiganensis</i> subsp. <i>sepedonicus</i> (Spieckermann & Kotthoff) Davis et al. Rules of phytosanitary surveys and acceptance of phytosanitary measures, para. 5.2.4	Tubers, plants, plant parts	-	-	Sampling	-
264	STO VNIKR 4.011 Bacterial canker of stone fruits <i>Xanthomonas arboricola</i> pv. <i>pruni</i> (Smith) Vauterin et al. Rules of phytosanitary surveys and acceptance of phytosanitary measures, para. 5.2.4	Plants, plant parts	-	-	Sampling	-
265	STO VNIKR 5.006 Beet necrotic yellow vein benyvirus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-



266	STO VNIKR 5.007 Tobmato ringspot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
267	STO VNIKR 5.008 Impatiens necrotic spot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
268	STO VNIKR 5.009 Potato spindle tuber viroid. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Tubers, plants, plant parts	-	-	Sampling	-
269	STO VNIKR 5.010 Tobacco ringspot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2.4	Plants, plant parts	-	-	Sampling	-
270	STO VNIKR 5.011 Tomato spotted wilt virus. Rules of phytosanitary surveys and acceptance of phytosanitary measures, para. 5.2.4	Plants, plant parts	-	-	Sampling	-
271	STO VNIKR 5.012 Raspberry ringspot virus. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Plants, plant parts	-	-	Sampling	-

	para. 5.2.4					
272	STO VNIKR 6.005 Soybean cyst nematode <i>Heterodera glycines</i> (Ichinohe). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime/ para. 6.2	Parts of plants and soil	-	-	Sampling	-
273	STO VNIKR 6.006 Bulb eelworm <i>Ditylenchus dipsaci</i> (Kuehn) Filipjev. Rules of phytosanitary surveys and acceptance of phytosanitary measures, para. 5.3	Plant parts	-	-	Sampling	-
274	STO VNIKR 6.007 Potato root nematode <i>Ditylenchus destructor</i> Rules of phytosanitary surveys and acceptance of phytosanitary measures para. 5.3	Plant parts	-	-	Sampling	-
275	STO VNIKR 7.012 <i>Ailanthus altissima</i> (Miller) Swingle. Rules of phytosanitary surveys and acceptance of phytosanitary measures, para. 5.2.4	Plants, plant parts, fruits, seeds	-	-	Sampling	-
<b>394038, Voronezh region, Voronezh, ul. Kholmistaya, 64; 4th floor</b>						
276	GOST 12037 Seeds of agricultural crops Methods for determining the purity and waste of seeds Except for para. 3.14.4; 3.16.2; 3.17; 3.19; 3.20; 3.21; 3.22; 3.23	Seeds of cereals (except for rice), legumes, oilseeds, vegetable and melon seeds	01.11.11.112 01.11.11.122 01.11.12.112 .01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 21 1201 10	Seed purity and waste	(94.00–100.00)%

			01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.41.200 01.11.41.210 01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112 01.11.49.122 01.11.49.124 01.11.49.192 01.11.71.120 01.11.74.120 01.11.73.120 01.11.75.120 01.11.79.192 01.11.9 01.13.6 01.11.81.110	1201 90 1204 00 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 60 1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 1209 91		
277	GOST 24933.1 Seeds of flower crops Methods for determining the purity and waste of seeds	Seeds of flower crops	01.19.22	1209 30 1209 99	Seed purity and waste	(60.00–100.00)%
278	GOST 30025	Seeds of essential-oil crops	01.28.3	0909 21	Seed purity and waste	(90.00–100.00)%

	Seeds of essential-oil crops Methods for determining the purity and waste of seeds					
279	GOST 22617.1 Sugar beet seeds.. Methods for determining purity, seed waste, size uniformity, single- seededness	Sugar beet seeds	01.13.72	1209 10	Seed purity and waste	(94.00– 100.00)%
280	GOST 12038 Seeds of agricultural crops. Methods for determination of germination ability Except for. 1.3; 4.4; 4.19.4; 4.19.5	Seeds of cereals (except for rice), legumes, oilseeds, vegetable and melon seeds	01.11.11.112 01.11.11.122 01.11.12.112 .01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142 01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.41.200 01.11.41.210 01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 21 1201 10 1201 90 1204 00 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 60 1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 1209 91	Germination ability	(80.00– 100.00)%

			01.11.49.122 01.11.49.124 01.11.49.192 01.11.71.120 01.11.74.120 01.11.73.120 01.11.75.120 01.11.79.192 01.11.9 01.13.6 0.11.81.110			
281	GOST 30556 Seeds of essential-oil crops Methods for determination of germination ability_(Except for para. 6.6; 6.7; 6.8; 6.9.1; 6.9.2; 6.12.2; 6.12.3; 6.12.5; 7.7)	Seeds of essential-oil crops	01.28.3	0909 21	Germination ability	(65.00–100.00)%
282	GOST 24933.2 Seeds of flower crops. Methods for determining germination ability and germination energy	Seeds of flower crops	01.19.22	1209 30 1209 99	Germination ability	(20.00–100.00)%
283	GOST 22617.2 Sugar beet seeds. Methods for determining germination ability, monocotyledonousness and goodness	Sugar beet seeds	01.13.72	1209 10	Germination ability	(65.00–100.00)%
					Monocotyledonousness	(90.00–100.00)%
					Goodness	(85.00–100.00)%
284	GOST 12039 Seeds of agricultural crops Methods of determining viability as in para. 2	Seeds of grain crops, seeds of leguminous crops, seeds of vegetable and melon crops, Oleaginous seeds	01.11.11.112 01.11.11.122 01.11.12.112 .01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142	1001 91 1005 10 1003 10 1002 10 1004 10 1008 21 1201 10 1201 90	Viability	(80.00–100.00)%

			01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.49.112 01.11.71.120 01.11.73.120 01.11.75.120 01.11.79.192 01.11.9 01.13.6 0.11.74.120 01.11.81.110	1204 00 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 1209 91		
285	GOST 12041 Seeds of agricultural crops Method of determining humidity (except for paragraphs 4.9; 4.10)	Seeds of cereals (except for rice), legumes, oilseeds and essential-oil crops, vegetable and melon seeds	01.11.11.112 01.11.11.122 01.11.12.112 .01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142 01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 21 1201 10 1201 90 1204 00 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 60	Humidity	(5.00–16.00)%

			01.11.41.200 01.11.41.210 01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112 01.11.49.122 01.11.49.124 01.11.49.192 01.11.71.120 01.11.74.120 01.11.73.120 01.11.75.120 01.11.79.192 01.11.9 01.13.6 01.28.3 01.11.81.110	1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 1209 91 0909 21		
286	GOST 24933.3 Seeds of flower crops Methods of determining humidity	Seeds of flower crops	01.19.22	1209 30 1209 99	Humidity	(8.00-15.00)%
287	GOST 22617.3 Sugar beet seeds. Methods of determining humidity	Sugar beet seeds	01.13.72	1209 10	Humidity	(9.00-15.00)%
288	GOST 12042 Seeds of agricultural crops Methods of determining the weight of 1000 seeds (except)	Seeds of cereals (except for rice), legumes, oilseeds and essential-oil crops, vegetable and melon seeds	01.11.11.112 01.11.11.122 01.11.12.112 01.11.12.122 01.11.20.112 01.11.20.122	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10	Weight of 1000 seeds	(0.50–600.0) g

			01.11.20.132	1008 21		
			01.11.20.142	1201 10		
			01.11.31.120	1201 90		
			01.11.31.121	1204 00		
			01.11.31.129	1205 10		
			01.11.31.220	1206 00		
			01.11.31.221	1207 50		
			01.11.31.229	1207 30		
			01.11.32.112	1001 11		
			01.11.32.122	1003 90		
			01.11.33.111	1008 60		
			01.11.41.200	1008 90		
			01.11.41.210	0713 33		
			01.11.41.211	0713 40		
			01.11.41.212	0713 20		
			01.11.41.220	0713 90		
			01.11.41.221	0713 10		
			01.11.41.222	1207 99		
			01.11.41.230	1207 60		
			01.11.41.240	1209 91		
			01.11.42.120	0909 21		
			01.11.49.112			
			01.11.49.122			
			01.11.49.124			
			01.11.49.192			
			01.11.71.120			
			01.11.74.120			
			01.11.73.120			
			01.11.75.120			
			01.11.79.192			
			01.13.43.190			
			01.11.9			
			01.13.6			
			01.28.3			
			01.11.81.110			



289	GOST 22617.4 Beet seeds. Methods of determining the weight of 1000 seeds and weight of one sowing unit	Sugar beet seeds	01.13.72	1209 10	Weight of 1000 seeds	(0.50–600.0) g
290	GOST 12045 Seeds of agricultural crops Methods of determining pest infestation (Except for. 1.3; 4.4; 4.19.7; 4.19.5)	Seeds of cereals (except for rice), legumes, oilseeds, vegetable and melon seeds	01.11.11.112 01.11.11.122 01.11.12.112 .01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142 01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.41.200 01.11.41.210 01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112 01.11.49.122	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 21 1201 10 1201 90 1204 00 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 60 1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 1209 91	Rate of pest infestation	(0–50) specimens per kg

			01.11.49.124 01.11.49.192 01.11.71.120 01.11.74.120 01.11.73.120 01.11.75.120 01.11.79.192 01.13.43.190 01.11.9 01.13.6 01.28.3 01.11.81.110			
291	GOST 30361 Seeds of essential-oil crops Methods of determining pest infestation	Seeds of essential-oil crops	01.28.3	0909 21	Rate of pest infestation	(0–50) specimens per kg
292	Instructions for approbation of variety crops. Part I	Seeds of grain crops, seeds of leguminous crops, seeds oilseed crops	01.11.11.112 01.11.11.122 01.11.12.112 01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142 01.11.31.120 01.11.31.121 01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.41.200 01.11.41.210	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 10 1201 10 1201 90 1205 10 1206 00 1207 50 1207 30 1001 11 1003 90 1008 60 1008 90 0713 33 0713 40	Variety qualities of seeds	conformance/no n-conformance

			01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112 01.11.49.122 01.11.49.124 01.11.49.192 01.11.71.120 01.11.74.120 01.11.73.120 01.11.75.120 01.11.79.192 01.11.9 01.11.81.110	0713 20 0713 90 0713 10 1207 99 1207 60		
293	Instructions for approbation of variety crops, part II	Sugar beet seeds, seeds of seed potatoes, seeds of perennial forage grasses, seeds of annual forage grasses	01.13.72	1209 10	Variety qualities of seeds	conformance/no n-conformance
294	Instructions for approbation of seed crops	Vegetable and cucurbit seeds, seeds of fodder root crops and fodder cabbage	01.13.6	1209 91	Variety qualities of seeds	conformance/no n-conformance
295	GOST 12036 Seeds agricultural crops. Acceptance rules and sampling methods (except for para. 1.5; 1.8; 2.3.3; 2.5.6)	Seeds of cereals (except rice), pulses, oil seeds and essential oil crops, seeds of vegetable and melon crops,	01.11.11.112 01.11.11.122 01.11.12.112 01.11.12.122 01.11.20.112 01.11.20.122 01.11.20.132 01.11.20.142 01.11.31.120 01.11.31.121	1001 91 1005 10 1003 10 1002 10 1004 10 1007 10 1008 21 1201 10 1201 90 1205 10	Sampling	-

			01.11.31.129 01.11.31.220 01.11.31.221 01.11.31.229 01.11.32.112 01.11.32.122 01.11.33.111 01.11.41.200 01.11.41.210 01.11.41.211 01.11.41.212 01.11.41.220 01.11.41.221 01.11.41.222 01.11.41.230 01.11.41.240 01.11.42.120 01.11.49.112 01.11.49.122 01.11.49.124 01.11.49.192 01.11.71.120 01.11.73.120 01.11.74.120 01.11.75.120 01.11.79.192 01.11.9 01.13.43.190 01.13.6 01.28.3 01.11.81.110	1206 00 1207 50 1207 30 1001 11 1003 90 1008 60 1008 90 0713 33 0713 40 0713 20 0713 90 0713 10 1207 99 1207 60 0909 21 1209 91		
296	GOST 24933.0 seeds of flower crops. Acceptance rules and sampling methods (except for para. 1.5)	Seeds of flower crops	01.19.22	1209 30 1209- 99	Sampling	-

297	GOST 22617.0 Sugar beet seeds. Acceptance rules and sampling methods (as amended N 1, 2) Except para. 1.5	Sugar beet seeds	01.13.72	1209 10	Sampling	-
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Director of Voronezh branch of FGBU VNIKR V.P. Khudyakova  
(by power of attorney No. 2022-03 of 15.12.2021)

