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Head (Deputy Head)
of the Federal Service for Accreditation

_____ _____
signature initials, surname

Attachment
to the statement about accreditation

No. _____
As of ____ _____ 20__
on 190 pages, page 1

ACCREDITATION SCOPE OF THE TESTING LABORATORY
of the Penza Branch of the Federal State Budgetary Institution
All-Russian Plant Quarantine Center

(name of the testing laboratory)

440014, Penza oblast, Penza, ul. Spatakovskaya 9

(address of the place of economic activity)

Item No.	Documents establishing the study rules and methods (tests), measurements	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
1. Entomological studies						
1.	MR VNIIKR No. 09-2014 Methodological recommendations for detection and identification of American white moth *Hyphantria cunea* Drury	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth)	-	0602209000	American white moth *Hyphantria cunea* Drury	detected/not detected
		Insects from the territory of regulated areas	-	-		

1	2	3	4	5	6	7
2.	MR VNIIKR No. 10-2014 Methodological recommendations for detection and identification of sawyers of the genus *Monochamus*, spread the in Russian Federation	Seedlings of coniferous trees	-	from 060290	White mottled sawyer *Monochamus urussovi* Fisch.	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of coniferous trees	-	from 060290	Siberian speckled sawyer *Monochamus impulviatus* Mot.	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of coniferous trees	-	from 060290	*Monochamus nitens* Bates	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		

1	2	3	4	5	6	7
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of coniferous trees	-	from 060290	Small white-marmorated longhorn beetle *Monochamus sutor* L.	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of coniferous trees	-	from 060290	Black pine sawyer beetle *Monochamus galloprovincialis* Oliv.	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of coniferous trees	-	from 060290		

1	2	3	4	5	6	7
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000	*Monochamus saltuarius* Gebl.	detected/not detected
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
3.	STO VNIIKR 2.006-2010 Oriental fruit moth *Grapholita molesta* (Busck) Detection and identification technique	Seedlings and cuttings of rosaceous crops: peach, apricot, plum, quince, apple, pear, medlar, cotoneaster (vegetative state)	-	0602209000	Oriental fruit moth *Grapholita molesta* (Busck)	detected/not detected
		Fruits of rosaceous crops: stone fruits - peach, apricot, plum; pome fruits - quince, apple, pear; others - medlar, cotoneaster	-	0809, 0808		
		Insects from the territory of regulated areas	-	-		
4.	MR VNIIKR No. 20-2015 Methodological recommendations for detection and identification of Asian gypsy moth *Lymantria dispar asiatica* Vnukovskij	Seedlings of deciduous forest, fruit and ornamental crops	-	from 060220, 060290	Asian gypsy moth *Lymantria dispar asiatica* Vnukovskij	detected/not detected
		Potted plants - bonsai of deciduous crops	-	from 060220, 060290		
		Insects from the territory of regulated areas	-	-		
5.	MR VNIIKR No. 21-2015 Methodological recommendations for detection and identification of fuchsia gall mite *Aculops fuchsia* Keifer	Propagative material and potted plants of the genus *Fuchsia*	-	from 060220, 060290	Fuchsia gall mite *Aculops fuchsia* Keifer	detected/not detected
		Arthropods from the territory of regulated areas	-	-		
6.	STO VNIIKR 2.004-2010. Californian scale *Diaspidiotis (Quadraspidiotus) perniciosus* (Comstok) Detection and identification techniques	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	from 060220	Californian scale *Diaspidiotis (Quadraspidiotus) perniciosus* (Comstok)	detected/not detected
		Fruits of pome and stone fruit crops	-	0809, 0808		
		Insects from the territory of regulated areas	-	-		

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7.	GOST 33455-2015 Plant Quarantine. Detection and identification techniques of Californian scale	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	from 060220	Californian scale *Diaspidiotis (Quadraspidiotus) perniciosus* (Comstok)	detected/not detected
		Fruits of pome and stone fruit crops	-	0809, 0808		
		Insects from the territory of regulated areas	-	-		
8.	STO VNIIKR 2.020-2011 Potato moth *Phthorimaea operculella* (Zell.) Detection and identification technique	Seed potatoes	-	0701100000	Potato moth *Phthorimaea operculella* (Zell.)	detected/not detected
		Ware potato	-	070190		
		Sprouts of nightshade crops	-	from 060290		
		Insects from the territory of regulated areas	-	-		
9.	STO VNIIKR 2.002-2009 Peach fruit moth *Carposina niponensis* Wlsgh. Detection and identification technique	Fruits of pome and stone fruit crops	-	0809, 0808	Peach fruit moth *Carposina niponensis* Wlsgh.	detected/not detected
		Insects from the territory of regulated areas	-	-		
10.	MR VNIIKR No. 27-2014 Methodological recommendations for detection and identification of larch caterpillar *Dendrolimus sibiricus* Tshetv.	Seedlings of woody coniferous trees of *Larix* (larch), *Abies* (fir), *Pinus* (pine), *Picea* (spruce) and *Tsuga* (hemlock) genera.	-	from 060220	Larch caterpillar *Dendrolimus sibiricus* Tshetv.	detected/not detected
		Insects from the territory of regulated areas	-	-		
11.	MR VNIIKR No. 10-2017 Methodological recommendations for detection and identification of apple tent caterpillar *Malacosoma americanum* (Fabricius)	Planting material of deciduous and coniferous trees and shrubs, cut branches of deciduous species (with and without leaves), unbarked wood (including fuel wood) and bark of trees and shrubs from botanical genera that are damaged by silkworm	-	from 0602	Apple tent caterpillar *Malacosoma americanum* (Fabricius)	detected/not detected
		Insects from the territory of regulated areas				
12.	MR VNIIKR No. 49-2017 Methodological recommendations for detection and identification of forest tent caterpillar *Malacosoma disstria* Hubner	Planting material of deciduous trees and shrubs, cut branches of deciduous species (with and without leaves), unbarked wood (including fuel wood) and bark of trees	-	from 0602	Forest tent caterpillar *Malacosoma disstria* Hubner	detected/not detected

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		and shrubs from botanical genera that are damaged by silkworm				
		Insects from the territory of regulated areas				
13.	MR VNIIKR No. 11-2017 Methodological recommendations for detection and identification of mountain ring silk moth *Malacosoma parallela* (Staudinger)	Planting material of deciduous trees and shrubs, cut branches of deciduous species (with and without leaves), unbarked wood (including fuel wood) and bark of trees and shrubs from botanical genera that are damaged by silkworm	-	from 0602	Mountain ring silk moth *Malacosoma parallela* (Staudinger)	detected/not detected
		Insects from the territory of regulated areas				
14.	STO VNIIKR 2.030-2012 Cassava whitefly *Bemisia tabaci* Genn. Detection and identification techniques	Sprouts of vegetable crops	-	from 060290	Cassava whitefly *Bemisia tabaci* Genn.	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
15.	MR VNIIKR No. 41-2014	Grapevine seedlings, cuttings, and root layers	-	0602101000, 0602201000	Grapevine leaf louse *Viteus vitifoliae* (Fitch.)	detected/not detected
		Grapevine leaves	-	709999000		

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	Methodological recommendations for detection and identification of grapevine leaf louse *Viteus vitifoliae* (Fitch)	Insects from the territory of regulated areas	-	-		
16.	MR VNIIKR No. 30-2012 Methodological recommendations for detection and identification of Japanese long scale *Lopholeucaspis japonica* Cock.	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, trifoliate orange, tea, cherry laurel, etc.)	-	from 060220	Japanese long scale *Lopholeucaspis japonica* Cock.	detected/not detected
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
17.	MR VNIIKR No. 05-2015 Methodological recommendations for detection and identification of fall armyworm *Spodoptera frugiperga* (Smith)	Sprouts of vegetable crops (cruciferous and nightshade crops)	-	from 060290	Fall armyworm *Spodoptera frugiperda* (Smith)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects from the territory of regulated areas	-	-		
18.	MR VNIIKR No. 70-2015 Methodological recommendations for detection and identification of semitropical armyworm *Spodoptera frugiperga* (Stoll)	Sprouts of vegetable crops (cruciferous and nightshade crops)	-	from 060290	Semitropical armyworm *Spodoptera frugiperga* (Stoll)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		

1	2	3	4	5	6	7
		Insects from the territory of regulated areas	-	-		
19.	STO VNIIKR 2.003-2012 Cluster caterpillar *Spodoptera litura* (Fabricius) and cotton leafworm *Spodoptera littoralis* (Boisduval) Detection and identification techniques	Sprouts of vegetable crops (cruciferous and nightshade crops)	-	from 060290	Cluster caterpillar *Spodoptera litura* (Fabricius)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects from the territory of regulated areas	-	-		
		Sprouts of vegetable crops (cruciferous and nightshade crops)	-	from 060290	Cotton leafworm *Spodoptera littoralis* (Boisduval)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects from the territory of regulated areas	-	-		
20.	MR VNIIKR No. 15-2015 Methodological recommendations for detection and identification of black and white longhorn beetle *Anoplophora chinensis* (Förster)	Seedlings of deciduous fruit and ornamental crops (large-sized plants)	-	from 060220, 060290	Black and white longhorn beetle *Anoplophora chinensis* (Förster)	detected/not detected
		Potted plants - bonsai of decisuous crops	-	from 060220, 060290		
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418		
		Containers made of coniferous wood	-	from 4415		

1	2	3	4	5	6	7
		Insects from the territory of regulated areas	-	-		
21.	STO VNIIKR 2.005-2010 Asian long-horned beetle *Anoplophora glabripennis* (Motschulsky) Detection and identification techniques	Seedlings of deciduous fruit and ornamental crops (large-sized plants)	-	from 060220, 060290	Asian long-horned beetle *Anoplophora glabripennis* (Motschulsky)	detected/not detected
		Potted plants - bonsai of deciduous crops	-	from 060220, 060290		
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418		
		Containers made of coniferous wood	-	from 4415		
		Insects from the territory of regulated areas	-	-		
22.	MR VNIIKR No. 54-2015 Methodological recommendations for detection and identification of city longhorn beetle *Aeolesthes sarta (Solsky)*	Seedlings of deciduous fruit and ornamental crops (large-sized plants)	-	from 060220, 060290	City longhorn beetle *Aeolesthes sarta* (Solsky)	detected/not detected
		Potted plants - bonsai of deciduous crops	-	from 060220, 060290		
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418		
		Containers made of coniferous wood	-	from 4415		
		Insects from the territory of regulated areas	-	-		
23.	MR VNIIKR No. 77-2013 Methodological recommendations for detection and identification of emerald ash borer *Agrilus planipennis* Fairmaire	Seedlings of ash (large-sized plants)	-	from 060220, 060290	Emerald ash borer *Agrilus planipennis* Fairmaire	detected/not detected
		Potted plants - bonsai of ash	-	from 060220, 060290		
		Ash wood, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418		

1	2	3	4	5	6	7
		Containers made of ash wood	-	from 4415		
		Insects from the territory of regulated areas	-	-		
24.	STO VNIIKR 2.031-2012 American serpentine leaf miner *Liriomyza trifolii* (Burg.), pea leaf miner *Liriomyza huidobrensis* (Blanchard), and cabbage leaf miner *Liriomyza sativae* Blanchard. Detection and identification techniques	Sprouts of vegetable, flower and ornamental crops	-	from 060120, 0602109000, 0602209000, 060290	American serpentine leaf miner *Liriomyza trifolii* (Burg.)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Fresh leaf vegetables	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
		Sprouts of vegetable, flower and ornamental crops	-	from 060120, 0602109000, 0602209000, 060290	Cabbage leaf miner *Liriomyza sativae* (Blanchard)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Fresh leaf vegetables	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
		Sprouts of vegetable, flower and ornamental crops	-	from 060120, 0602109000, 0602209000, 060290	Pea leaf miner *Liriomyza huidobrensis* (Blanchard)	detected/not detected
		Fresh cut flowers	-	0603, 060420		
		Fresh leaf vegetables	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
25.	ISPM 27 DP 16 Genus *Liriomyza*	Sprouts of vegetable, flower and ornamental crops	-	from 0601, 0602	Genus *Liriomyza*	

1	2	3	4	5	6	7
		Fresh cut flowers	-	from 0603, 060420		detected/not detected
		Fresh leaf vegetables	-	from 0704, 0705, 0709		
		Insects	-	-		
26.	MR VNIIKR No. 50-2014 Methodological recommendations for detection and identification of Andean potato weevils of the genus *Premnotrypes*	Seed potato	-	0701100000	Andean potato weevils of the genus *Premnotrypes*	detected/not detected
		Ware potato	-	070190		
		Insects from the territory of regulated areas	-	-		
27.	MR VNIIKR No. 61-2014 Methodological recommendations for detection and identification of white-fringed beetle *Naupactus leucoloma* Boheman	Bulb onions and other allium vegetables, cabbage, carrots, turnips, beetroot, radish and other similar edible root vegetables	-	0703, 0704, 0706	White-fringed beetle *Naupactus leucoloma* Boheman	detected/not detected
		Insects from the territory of regulated areas	-	-		
28.	MR VNIIKR No. 95-2014 Methodological recommendations for detection and identification of white spotted sawyer of the genus *Monochamus*	Seedlings of coniferous trees	-	from 060290	White-spotted sawyer *Monochamus scutellatus* (Say)	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Large-sized pine seedlings: Grey pine (*Pinus banksiana*), red pine (*P. resinosa*), northern white pine (*P. strobus*), *P. pungens*, common pine (*P. sylvestris*)	-	from 060290	Carolina sawyer *Monochamus carolinensis* (Olivier)	detected/not detected
		Wood of coniferous trees	-	4401, 440320, 4404100000,		

1	2	3	4	5	6	7
				4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Large-size seedlings of red pine, grey pine, northern white pine, spruce (*Picea* spp.), fir (*Abies* spp.), douglas-fir (*Pseudotsuga* spp.)	-	from 060290	Northeastern sawyer *Monochamus notatus* (Drury)	detected/not detected
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Large-sized seedlings of pine (*Pinus* spp.), fir (*Abies* spp.), British Columbian pine (*P. menziesi*)	-	from 060290	Obtuse sawyer *Monochamus obtusus* Casey	detected/not detected
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of red pine, grey pine, northern white pine	-	from 060290	Balsam-fir sawyer *Monochamus marmorator* Kirby	detected/not detected
		Christmas trees of red pine, grey pine, northern white pine	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		

1	2	3	4	5	6	7
		Insects from the territory of regulated areas	-	-		
		Seedlings of red pine, grey pine, northern white pine	-	from 060290	Spotted pine sawyer *Monochamus mutator* Le Conte	detected/not detected
		Christmas trees of red pine, grey pine, northern white pine	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of pine (*Pinus* spp.), spruce (*Picea* spp.), fir (*Abies* spp.)	-	from 060290	Southern pine sawyer *Monochamus titillator* (Fabricius)	detected/not detected
		Christmas trees of pine (*Pinus* spp.), spruce (*Picea* spp.), fir (*Abies* spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
		Seedlings of pine (*Pinus* spp.), spruce (*Picea* spp.), fir (*Abies* spp.).	-	from 060290	Japanese pine sawyer *Monochamus alternatus* Hope	detected/not detected
		Christmas trees of branches of pine (*Pinus* spp.), spruce (*Picea* spp.), fir (*Abies* spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		

1	2	3	4	5	6	7
		Insects from the territory of regulated areas	-	-		
29.	MR VNIIKR No. 26-2015 Methodological recommendations for detection and identification of Mexican bean weevil *Zabrotes subfasciatus* (Boheman)	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.	-	from 0713, 1201, 1209	Mexican bean weevil *Zabrotes subfasciatus* (Boheman)	detected/not detected
		Insects from the territory of regulated areas	-	-		
30.	MR VNIIKR No. 59-2014 Methodological recommendations for detection and identification of bruchids of the genus *Callosobruchus*	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	-	from 0713, 1201, 1209	Bruchid of the genus *Callosobruchus*	detected/not detected
		Insects from the territory of regulated areas	-	-		
31.	MR VNIIKR No. 72-2015 Methodological recommendations for detection and identification of auger beetle *Dinoderus bifoveolatus* (Wollaston)	Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Auger beetle *Dinoderus bifoveolatus* (Wollaston)	detected/not detected
		Seeds of vegetable, forest, ornamental, and crops	-	1209, including for planting from 08, 09		
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11		
		Dried fruits and nuts	-	from 0813		
		Insects from the territory of regulated areas	-	-		
32.	STO VNIIKR 2.001-2009 Kharpa beetle *Trogoderma granarium* Ev. Detection and identification techniques	Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Kharpa beetle *Trogoderma granarium* Ev.	detected/not detected
		Seeds of vegetable, forest, ornamental, and crops	-	1209, including for planting from 08, 09		
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11		

1	2	3	4	5	6	7
		Dried fruits and nuts	-	from 0813		
		Insects from the territory of regulated areas	-	-		
33.	ISPM 27 DP 3 *Trogoderma granarium* Everts/	Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Kharpa beetle *Trogoderma granarium* Everts	detected/not detected
		Seeds of vegetable, forest, ornamental, and crops	-	from 1209, 08, 09		
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11		
		Dried fruits and nuts	-	from 0813		
		Insects	-	-		
34.	STO VNIIKR 2.033-2013. Tuber flea beetle *Epitrix tuberis* Gentner Detection and identification technique	Seed potato	-	0701100000	Tuber flea beetle *Epitrix tuberis* Gentner	detected/not detected
		Ware potato	-	070190		
		Insects from the territory of regulated areas	-	-		
35.	STO VNIIKR 2.026-2011 Colorado corn rootworm *Diabrotica virgifera* Le Conte Detection and identification technique	Corn plants	-	0602905000	Colorado corn rootworm *Diabrotica virgifera* Le Conte	detected/not detected
		Insects from the territory of regulated areas	-	-		
36.	MR VNIIKR No. 02-2015 Methodological recommendations for detection and identification of northern corn rootworm *Diabrotica barberi* Smith and Lawrence	Corn plants	-	0602905000	Northern corn rootworm *Diabrotica barberi* Smith & Lawrence	detected/not detected
		Insects from the territory of regulated areas	-	-		
37.	MR VNIIKR No. 17-2014 Methodological recommendations for detection and identification of plum curculio *Conotrachelus nenuphar* (Herbst)	Fruits of plum, peach, cherry	-	0809	Plum curculio *Conotrachelus nenuphar* (Herbst)	detected/not detected
		Propagative material of plum, peach, cherry	-	0602209000, from 060290		
		Insects from the territory of regulated areas	-	-		
38.	STO VNIIKR 2.036 – 2014 Mediterranean fruit fly *Ceratitis*	Fruits of stone fruit crops	-	0809	Mediterranean fruit fly *Ceratitis capitata* (Wied.)	detected/not detected
		Fruits of pome fruit crops	-	808		

1	2	3	4	5	6	7
	capitata (Wied.) Detection and identification techniques	Fruits of citrus crops	-	805		
		Fruits of guava, mango, prickly pear and other tropical fruits	-	080450000, 081090		
		Insects from the territory of regulated areas	-	-		
39.	MR VNIIKR No. 49-2007 Methodological recommendations for detection of thrips in regulated articles and morphological identification of western flower thrips *Frankliniella occidentalis* (Perg.) and oriental thrips *Thrips palmi* Karny	Sprouts of berry crops, vegetables	-	from 060290	Oriental thrips *Thrips palmi* Karny	detected/not detected
		Sprouts of flower crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
		Sprouts of vegetable crops	-	from 060290	Western flower thrips *Frankliniella occidentalis* (Perg.)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
40.	MR VNIIKR No. 68-2015	Sprouts of berry crops, vegetables	-	from 060290		

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of impatiens thrips *Echinothrips americanus* Morgan	Sprouts of flower crops	-	from 060120, 0602109000, 0602209000, 060290	Impatiens thrips *Echinothrips americanus* Morgan	detected/not detected
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
41.	MR VNIIKR No. 68-2013 Methodological recommendations for detection and identification of cotton bud thrips *Frankliniella schultzei* (Trybom)	Sprouts of berry crops, vegetables	-	from 060290	Cotton bud thrips *Frankliniella schultzei* (Trybom)	detected/not detected
		Sprouts of flower crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Insects from the territory of regulated areas	-	-		
42.	MR VNIIKR No. 13-2015 Methodological recommendations for detection and identification of Cuban flower thrips *Frankliniella insularis* (Franklin)	Sprouts of vegetable crops	-	from 060290	Cuban flower thrips *Frankliniella insularis* (Franklin)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		

1	2	3	4	5	6	7
43.	STO VNIIKR 2.024–2011 Japanese fruit scale *Pseudaulacaspis pentagona* (Targioni-Tozzetti) Detection and identification techniques	Propagative material of fruit and ornamental woody plants	-	from 0602	Japanese fruit scale *Pseudaulacaspis pentagona* (Targioni-Tozzetti)	detected/not detected
		Insects from the territory of regulated areas	-	-		
44.	GOST 33456-2015 Plant Quarantine. Detection and identification techniques of Japanese fruit scale.	Propagative material of fruit and ornamental woody plants	-	from 0602	Japanese fruit scale *Pseudaulacaspis pentagona* (Targioni-Tozzetti)	detected/not detected
		Insects from the territory of regulated areas	-	-		
45.	MR VNIIKR No. 33-2012 Methodological recommendations for detection and identification of South American tomato moth *Tuta absoluta* (Meyrick)	Sprouts of tomato	-	from 060290	South American tomato moth *Tuta absoluta* (Meyrick)	detected/not detected
		Tomato fruits	-	070200000		
		Insects from the territory of regulated areas	-	-		
46.	MR VNIIKR No. 46-2013 Methodological recommendations for detection and identification of apple fruit fly *Rhagoletis pomonella* (Walsh)	Fruits of stone crops (plum, peach, apricot)	-	0809	Apple fruit fly *Rhagoletis pomonella* (Walsh)	detected/not detected
		Fruits of pome fruit crops (apple)	-	808		
		Berries (chokeberry tree, hawthorn, cotoneaster, snowberry)	-	from 081090		
		Insects from the territory of regulated areas	-	-		
47.	MR VNIIKR No. 03-2015 Methodological recommendations for detection and identification of coffin fly *Megaselia scalaris* (Loew)	Collections and collectibles in zoology, botany	-	from 9705 00 000 0	Coffin fly *Megaselia scalaris* (Loew)	detected/not detected
		Live mites, nematodes and insects for research	-	from 0106 41 000, from 0106 49 000		
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11		
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08		
		Insects from the territory of regulated areas	-	-		
48.		Seedlings of fruit, ornamental and forest trees, sprouts of different crops	-	0601, 0602		

1	2	3	4	5	6	7
	STO VNIIKR Japanese beetle *Popillia japonica* (Newman) Detection and identification techniques	Insects from the territory of regulated areas	-	-	Japanese beetle *Popillia japonica* (Newman)	detected/not detected
49.	STO VNIIKR 2.034–2013 North-American bark beetles of the genus *Dendroctonus* Detection and identification techniques	Seedlings of coniferous trees	-	from 060290	North-American bark beetles of the genus *Dendroctonus*	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
50.	STO VNIIKR 2.038-2014. Potato flea beetle *Epitrix cucumeris* (Harris). Detection and identification techniques	Seed potato	-	0701100000	Potato flea beetle *Epitrix cucumeris* (Harris)	detected/not detected
		Ware potato	-	070190		
		Insects from the territory of regulated areas	-	-		
51.	MR VNIIKR No. 14-2014 Methodological recommendations for detection and identification of European spruce beetle *Dendroctonus micans* Kugel.	Seedlings of coniferous trees	-	from 060290	European spruce beetle *Dendroctonus micans* Kugel.	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		

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52.	MR VNIIKR No. 15-2014 Methodological recommendations for detection and identification of eastern pine engraver *Ips pini* (Say)	Seedlings of woody coniferous trees of *Pinus* (pine), *Picea* (spruce) genera	-	from 060290	Eastern pine engraver *Ips pini* (Say)	detected/not detected
		Wood of coniferous trees (pine, spruce)	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Wooden boxes, pallets, made of wood of coniferous trees (spruce, pine)	-	from 4415		
		Christmas tress (including: pine (Pinus spp), spruce (Picea spp.),	-	From 0604202000, 0604204000		
		Insects from the territory of regulated areas	-	-		
53.	MR VNIIKR No. 16-2014 Development of methodological recommendations for detection and identification of California pine engraver *Ips plastographus (Le Conte)*	Seedlings of woody coniferous plants of the genera *Pinus* (*Pinus contorta, Pinus ponderosa, Pinus muricata, Pinus radiata*) and *Picea sitchensis*	-	from 060290	California pine engraver *Ips plastographus* (Le Conte)	detected/not detected
		Wood of coniferous plants of the denera *Pinus* (*Pinus contorta, Pinus ponderosa, Pinus muricata, Pinus radiata*) and *Picea sitchensis*	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Wooden boxes, pallets made of coniferous trees of the genus *Pinus* (*Pinus contorta, Pinus ponderosa, Pinus muricata, Pinus radiata*) and *Picea sitchensis*	-	from 4415		
		Christmas tress (including: *Pinus* (*Pinus contorta, Pinus ponderosa, Pinus muricata, Pinus radiata*) and *Picea sitchensis*)	-	From 0604202000, 0604204000		
		Insects from the territory of regulated areas	-	-		
54.	MR VNIIKR No. 11-2013 Methodological recommendations for detection and identification of Comstock mealybug *Pseudococcus comstockii* (Kuwana)	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth)	-	From 060290, 0602209000	Comstock mealybug *Pseudococcus comstockii* (Kuwana)	detected/not detected
		Fruits of seed and stone crops, grapevine, pomegranates.	-	0806, 0809, 0808, from 0810		
		Sprouts of vegetable crops	-	from 060290		

1	2	3	4	5	6	7
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
55.	MR VNIIKR No. 9-2017 Methodological recommendations for detection and identification of hibiscus mealybug *Maconellicoccus hirsutus* (Green)	Propagative material: potted plants crops (*Hibiscus rosa-sinensis* and others), seedlings of grapevine, mulberry.	-	060290, 0602201000, 0810209000	Hibiscus mealybug *Maconellicoccus hirsutus* (Green)	detected/not detected
		Insects from the territory of regulated areas				
56.	MR VNIIKR No. 45-2013 Methodological recommendations for detection and identification of blueberry maggot *Rhagoletis mendax* Curran	Berries of plants of the Ericaceae family (Vaccinium, Gaylussacia, etc.).	-	From 0810, 081040	Blueberry maggot *Rhagoletis mendax* Curran	detected/not detected
		Seedlings of plants of the Ericaceae family (*Vaccinium*, *Gaylussacia*, etc.).	-	0602209000		
		Insects from the territory of regulated areas	-	-		
57.	MR VNIIKR No. 39-2014 Methodological recommendations for detection and identification of American bollworm *Helicoverpa zea (Boddie)*	Corn plants	-	0602905000	American bollworm *Helicoverpa zea* (Boddie)	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Seedlings of fruit crops	-	060220		
		Sprouts of vegetable crops	-	from 060290		
		Fresh vegetables (salads and green crops), berries, and fresh fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Insects from the territory of regulated areas	-	-		
58.	MR VNIIKR No. 70-2014 Methodological recommendations for detection and identification of four-eyed	Seedlings of coniferous trees	-	from 060290	Four-eyed fir bark beetle *Polygraphus proximus* Blandford	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.),	-	0604202000, 0604204000		

1	2	3	4	5	6	7
	fir bark beetle *Polygraphus proximus* Blandford	douglas-fir (Pseudotsuga spp.), *C. japonica*				
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Insects from the territory of regulated areas	-	-		
59.	STO VNIIKR 2.037-2014 Hadda beetle *Epilachna vigintioctomaculata* Motsch. Detection and identification techniques	Sprouts of vegetable crops	-	from 060290	Hadda beetle *Epilachna vigintioctomaculata* Motsch.	detected/not detected
		Insects from the territory of regulated areas	-	-		
60.	MR VNIIKR No. 04-2015 Methodological recommendations for detection and identification of oak lace bug *Corythucha arcuata* (Say)	Seedlings of oak (*Quercus* spp.), Burbank's thornless blackberry (*Rubus ulmipholius)*, European red raspberry (*Rubus ideaus*), rose (*Rosa* spp.), American chestnut (*Castanea dentata*))	-	From 060290, 0602209000	Oak lace bug *Corythucha arcuata* (Say)	detected/not detected
		Vegetative parts (oak (*Quercus* spp.), Burbank's thornless blackberry (*Rubus ulmipholius)*, European red raspberry (*Rubus ideaus*), rose (*Rosa* spp.), American chestnut (*Castanea dentata*))	-	From 0604 20 900 0		
		Insects from the territory of regulated areas	-	-		
61.	MR VNIIKR No. 14-2015 Methodological recommendations for detection and identification of chinch bug *Blissus leucopterus* (Say)	Rolls of lawn grasses of Gramineae family	-	0602 90 500 0	Chinch bug *Blissus leucopterus* (Say)	detected/not detected
		Insects from the territory of regulated areas	-	-		
62.	MR VNIIKR No. 16-2015 Methodological recommendations for detection and identification of fig wax scale *Ceroplastes rusci* L.	Seedlings and cuttings of different tree crops (fruit and ornamental trees with balls of earth)	-	From 060290,0602209000	Fig wax scale *Ceroplastes rusci* L.	detected/not detected
		Potted plants	-	From 060290		
		Insects from the territory of regulated areas	-	-		

1	2	3	4	5	6	7
63.	MR VNIIKR No. 22-2015 Methodological recommendations for detection and identification of tetranychid mite *Oligonychus perditus* Pritchard & Baker	Seedlings of coniferous plants of the cypress (Cupressacea) family; yew (Taxaceae) family: Japanese yew *Taxus cuspidate*; taxodium (Taxodiaceae) family: *Cryptomeria japonica*;		from 060290	Tetranychid mite *Oligonychus perditus* Pritchard & Baker	detected/not detected
		Vegetative parts of coniferous plants of the cypress (Cupressacea) family; yew (Taxaceae) family: Japanese yew *Taxus cuspidate*; taxodium (Taxodiaceae) family: *Cryptomeria japonica*;	-	From 0604 20 400 0		
		Potted plants of the cypress (Cupressacea) family; yew (Taxaceae) family: Japanese yew *Taxus cuspidate*; taxodium (Taxodiaceae) family: *Cryptomeria japonica*	-	from 060220, 060290		
		Seedlings of Rosaceae family: Chinese plum *Prunus salicina*; plants of tea (Theaceae) family: tea *Camellia sinensis*	-	From 060290, 0602209000		
		Vegetative parts of plants of Rosaceae family: Chinese plum *Prunus salicina*; plants of tea (Theaceae) family: tea *Camellia sinensis*	-	From 0604 20 900 0		
		Insects from the territory of regulated areas	-	-		
64.	MR VNIIKR No. 23-2015 Methodological recommendations for detection and identification of spruce budworm *Choristoneura fumiferana* Clemens	Seedlings of coniferous trees	-	from 060290	Spruce budworm *Choristoneura fumiferana* Clemens	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Insects from the territory of regulated areas	-	-		
65.	MR VNIIKR No. 24-2015 Methodological recommendations for detection and identification of leaf-footed conifer seed bug *Leptoglossus occidentalis* Heidemann	Seedlings of coniferous trees		from 060290	Leaf-footed conifer seed bug *Leptoglossus occidentalis* Heidemann	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)		0604202000, 0604204000		

1	2	3	4	5	6	7
		Insects from the territory of regulated areas	-	-		
66.	MR VNIIKR No. 25-2015 Methodological recommendations for detection and identification of corn budworm *Diabrotica undecimpunctata* Mannerheim	Sprouts of vegetative and flower crops	-	from 060120, 0602109000, 0602209000, 060290	Corn budworm *Diabrotica undecimpunctata* Mannerheim	detected/not detected
		Corn plants	-	0602905000		
		Insects from the territory of regulated areas	-	-		
67.	MR VNIIKR No. 27-2015 Methodological recommendations for detection and identification of sunflower beetle *Zygogramma exclamationis* Fabricius	Sunflower seeds	-	1206	Sunflower beetle *Zygogramma exclamationis* Fabricius	detected/not detected
		Sunflower plants	-	From 060220, 060290		
		Insects from the territory of regulated areas	-	-		
68.	MR VNIIKR No. 69-2015 Methodological recommendations for detection and identification of red spider mite *Tetranychus evansi* Baker and Pritchard	Sprouts of vegetable crops	-	from 060290	Red spider mite *Tetranychus evansi* Baker and Pritchard	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Seedlings of ornamental crops	-	060290, 0602209000		
		Fresh vegetables	-	from 0704, 0705, 0709		
		Seed potatoes	-	0701100000		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
69.	MR VNIIKR No. 114-2015 Methodological recommendations for detection and identification of round-headed apple-tree borer *Saperda candida* Fabricius	Seedlings of fruit and ornamental plants of rosaceous (Rosaceae) family	-	from 060290, 0602209000	Round-headed apple-tree borer *Saperda candida* Fabricius	detected/not detected
		Wood, timber, packaging materials of plants of rosaceous (Rosaceae) family	-	From 4403, 4404		
		Vegetative parts of plants of rosaceous (Rosaceae) family	-	From 0604 20 900 0		
		Insects from the territory of regulated areas	-	-		
70.		Sprouts of vegetable crops	-	from 060290		

1	2	3	4	5	6	7
	MR VNIIKR No. 14-2016 Methodological recommendations for detection and identification of golden twin-spot moth *Chrysodeixis chalcites* (Esper)	Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290	Golden twin-spot moth *Chrysodeixis chalcites* (Esper)	detected/not detected
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709		
		Fresh cut flowers	-	0603, 060420		
		Insects from the territory of regulated areas	-	-		
71.	MR VNIIKR No. 11-2014 Methodological recommendations for detection and identification of tobacco thrips *Frankliniella fusca* Hinds	Sprouts of vegetable crops	-	from 060290	Tobacco thrips *Frankliniella fusca* Hinds	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
72.	MR VNIIKR No. 28-2015 Methodological recommendations for detection and identification of citrus mealybug *Pseudococcus citriculus* Green	Seedlings of fruit and ornamental plants	-	0602209000	Citrus mealybug *Pseudococcus citriculus* Green	detected/not detected
		Fresh fruits	-	0810, 0806		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
73.	MR VNIIKR No. 06-2014 Methodological recommendations for detection and identification of coarse writing engraver *Ips calligraphus*	Pine seedlings	-	from 060290	Coarse writing engraver *Ips calligraphus* (Germar)	detected/not detected
		Pine wood with bark, containers made of pine with bark	-	From 4404, 4403, 4401		
		Insects from the territory of regulated areas	-	-		
74.		Pine seedlings	-	from 060290		

1	2	3	4	5	6	7
	MR VNIIKR No. 07-2014 Methodological recommendations for detection and identification of five-spined bark beetle *Ips grandicollis*	Pine wood with bark, containers made of pine with bark	-	From 4404, 4403, 4401	Five-spined bark beetle *Ips grandicollis* (Eichhoff)	detected/not detected
		Insects from the territory of regulated areas	-	-		
75.	MR VNIIKR No. 08-2014 Methodological recommendations for detection and identification of tortoise wax scale *Ceroplastes japonicus* Green	Seedlings of fruit and ornamental plants	-	0602209000	Tortoise wax scale *Ceroplastes japonicus* Green	detected/not detected
		Fruits of pome and stone fruit crops	-	0809, 0808		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
76.	MR VNIIKR No. 55-2015 Methodological recommendations for detection and identification of Asiatic palm weevil *Rhynchophorus ferrugineus* Oliv.	Propagative material of palm trees	-	From 0602	Asiatic palm weevil *Rhynchophorus ferrugineus* Oliv.	detected/not detected
		Insects from the territory of regulated areas	-	-		
77.	MR VNIIKR No. 57-2015 Methodological recommendations for detection and identification of broad-nosed grain weevil *Caulophilus oryzae* Gyll.	Seeds of wheat, barley, rice, chickpea, corn	-	From 1209, including for planting from 08, 09	Broad-nosed grain weevil *Caulophilus oryzae* Gyll.	detected/not detected
		Dried fruits and nuts	-	from 0813		
		Fresh avocado fruits	-	from 0804		
		Insects from the territory of regulated areas	-	-		
78.	MR VNIIKR No. 58-2015 Methodological recommendations for detection and identification of citrus leafroller *Choristoneura occidentalis* Freeman	Seedlings of coniferous trees	-	from 060290	Citrus leafroller *Choristoneura occidentalis* Freeman	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604202000, 0604204000		
		Vegetative parts of coniferous species	-	From 0604 20 400 0		
		Potted plants (bonsai) of coniferous species	-	from 060220, 060290		
		Insects from the territory of regulated areas	-	-		
79.	MR VNIIKR No. 28-2012	Fresh fruits and berries	-	0804, 0805, 0806, 0808, 0809, 0810	Cherry drosophila *Drosophila suzukii* Mats	

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of cherry drosophila *Drosophila suzukii* Mats	Insects from the territory of regulated areas	-	-		detected/not detected
80.	MR VNIIKR No. 20-2016 Methodological recommendations for detection and identification of chestnut gall wasp *Dryocosmus kuriphilus* (Yasumatsu)	Seedlings of chestnut of the genus *Castanea*	-	From 060290	Chestnut gall wasp *Dryocosmus kuriphilus* (Yasumatsu)	detected/not detected
		Branches of chestnut of the genus *Castanea*	-	From 0604 20 900 0		
		Potted plants (bonsai) of the chestnut of the genus *Castanea*	-	from 060220, 060290		
		Insects from the territory of regulated areas	-	-		
81.	MR VNIIKR No. 21-2016 Methodological recommendations for detection and identification of bronze birch borer *Agrilus anxius* Gory	Seedlings of deciduous species (*Betula spp.*)	-	From 060290	Bronze birch borer *Agrilus anxius* Gory	detected/not detected
		Vegetative parts of deciduous species (*Betula spp.*)	-	From 0604 20 900 0		
		Wood of deciduous trees with and without bark (*Betula* spp.)	-	From 4401		
		Potted plants (bonsai) of birch (*Betula spp.*)	-	from 060220, 060290		
		Insects from the territory of regulated areas	-	-		
82.	MR VNIIKR No. 22-2016 Methodological recommendations for detection and identification of aspen borer *Choristoneura conflictana* (Walker)	Seedlings of deciduous trees (*Populus tremuloides*, *Alnus rugoza*, *Betula papyrifera*, *Populus balsamifera*, *Populus trichocarpa*, *Salix* spp)	-	From 060290	Aspen borer *Choristoneura conflictana* (Walker)	detected/not detected
		Vegetative parts of deciduous trees (*Populus tremuloides*, *Alnus rugoza*, *Betula papyrifera*, *Populus balsamifera*, *Populus trichocarpa*, *Salix* spp)	-	From 0604 20 900 0		
		Insects from the territory of regulated areas	-	-		
83.	MR VNIIKR No. 23-2016 Methodological recommendations for detection and identification of Central American potato tuber worm *Tecia solanivora* (Povolny)	Seed potato	-	0701100000	Central American potato tuber worm *Tecia solanivora* (Povolny)	detected/not detected
		Ware potato	-	070190		
		Insects from the territory of regulated areas	-	-		

1	2	3	4	5	6	7
84.	MR VNIIKR No. 24-2016 Methodological recommendations for detection and identification of ground pearls *Margarodes vitis* (Philippi)	Seedlings and sprouts of fodder crops	-	From 060290, 060220	Ground pearls *Margarodes vitis* (Philippi)	detected/not detected
		Enrooted cuttings	-	0602 90 450 0		
		Insects from the territory of regulated areas	-	-		
85.	MR VNIIKR No. 35-2016 Methodological recommendations for detection and identification of oblique-banded leaf roller *Choristoneura rosaceana* (Harris)	Seedlings of deciduous trees and bushes	-	From 060290, 060220	Oblique-banded leaf roller *Choristoneura rosaceana* (Harris)	detected/not detected
		Fresh fruits (apple, pear, peach)	-	0809, 0808		
		Insects from the territory of regulated areas	-	-		
86.	MR VNIIKR No. 36-2016 Methodological recommendations for detection and identification of white-pine weevil *Pissodes strobi* (Peck)	Seedlings of coniferous trees (spruce, pine)	-	from 060290	White-pine weevil *Pissodes strobi* (Peck)	detected/not detected
		Christmas tress (including: pine (Pinus spp), spruce (Picea spp.)	-	From 0604202000, 0604204000		
		Vegetative parts of spruce and pine	-	From 0604 20 400 0		
		Uncut chopped wood and spruce and pine bark	-	4401		
		Insects from the territory of regulated areas	-	-		
87.	MR VNIIKR No. 29-2017 Methodological recommendations for detection and identification of lodgepole terminal weevil *Pissodes terminalis* Hopp.	Seedlings of coniferous trees (Pinus spp.), vegetative parts, uncut chipped wood	-	from 060290, from 0604204000, 4401	Lodgepole terminal weevil *Pissodes terminalis* Hopp.	detected/not detected
		Insects from the territory of regulated areas				
88.	MR VNIIKR No. 65-2017 Methodological recommendations for detection and identification of deodar weevil *Pissodes nemorensis* Germar	Seedlings of coniferous trees (Pinus spp.), vegetative parts, uncut chipped wood	-	from 060290, from 0604204000, 4401	Deodar weevil *Pissodes nemorensis* Germar	detected/not detected
		Insects from the territory of regulated areas				
89.	MR VNIIKR No. 48-2016 Methodological recommendations for detection and identification of Assam thrips *Scirtothrips dorsalis* Hood	Sprouts of vegetable crops	-	from 060290	Assam thrips *Scirtothrips dorsalis* Hood	detected/not detected
		Sprouts of flower and berry crops	-	from 060120, 0602109000, 0602209000, 060290		

1	2	3	4	5	6	7
		Fresh vegetables, berries, and fruits	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Potted plants	-	060290		
		Insects from the territory of regulated areas	-	-		
90.	MR VNIIKR No. 65-2016 Methodological recommendations for detection and identification of cherry maggot *Rhagoletis cingulata* (Loew, 1862)	Fresh cherry, sweet cherry and plum (Prunus spp.)	-	from 0809	Cherry maggot *Rhagoletis cingulata* (Loew, 1862)	detected/not detected
		Insects from the territory of regulated areas	-	-		
91.	MR VNIIKR No. 94-2016 Methodological recommendations for detection and identification of common *Melanotus communis* (Gyllenhal)	Sprouts of vegetable crops	-	from 060290	Common wireworm *Melanotus communis* (Gyllenhal)	detected/not detected
		Seed and ware potatoes, carrot, other edible root tubers	-	070190, 0701100000, 0706		
		Insects from the territory of regulated areas	-	-		
92.	MR VNIIKR No. 95-2016 Methodological recommendations for detection and identification of oriental fruit fly *Bactrocera dorsalis* (Hendel)	Fresh fruits and tomatoes	-	0702, 0804, 0805, 0806, 0807, 0808, 0809, 0810	Oriental fruit fly *Bactrocera dorsalis* (Hendel)	detected/not detected
		Insects from the territory of regulated areas	-	-		
93.	MR VNIIKR No. 99-2016 Methodological recommendations for detection and identification of banana moth *Opogona sasccari* Bojer.	Potted plants	-	060290	Banana moth *Opogona sasccari* (Bojer)	detected/not detected
		Seedlings of ornamental and fruit crops	-	060290, 060220		
		Fresh bananas	-	0803		
		Insects from the territory of regulated areas	-	-		
94.	MR VNIIKR No. 4-2017 Methodological recommendations for detection and identification of brown	Fresh fruits and vegetables	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610,	Brown marmorated stink bug *Halyomorpha halys* (Stol)/	detected/not detected

1	2	3	4	5	6	7
	marmorated stink bug *Halyomorpha halys* (Stol)			0808, 0809, from 0810		
		Fresh cut flowers	-	0603, 060420		
		Seedlings of fruit and ornamental crops	-	from 060290,		
		Sprouts of ornamental and vegetable crops	-	from 060120, 0602109000, 0602209000, 060290		
		Wood of deciduous and coniferous trees, bark	-	4401, 4402, 4404, 4		
		Containers, boxes	-	4415		
		Insects from the territory of regulated areas	-	-		
95.	MR VNIIKR No. 5-2017 Methodological recommendations for detection and identification of groundnut borer *Caryedon gonagra* (Fabricius)	Peanut and tamarind seeds	-	1202, 0810 90 200 0	Groundnut borer *Caryedon gonagra* (Fabricius)	detected/not detected
		Insects from the territory of regulated areas	-	-		
96.	MR VNIIKR No. 35-2017 Methodological recommendations for detection and identification of pea leaf miner *Liriomyza langei* Frick, 1951	Peas, melons, onions, tomato, potato, celery, garlic, lettuce, chrysanthemum, cloves.	-	0713109009, 0807190000, 0703, 0702, 0701, 0706901000, 0705110000, 0603140000, 0907000000	Pea leaf miner *Liriomyza langei* Frick	detected/not detected
		Insects from the territory of regulated areas				
97.	MR VNIIKR No. 36-2017 Methodological recommendations for detection and identification of onion leaf miner *Liriomyza nietzkei* Spencer, 1973	Onion, garlic	-	0703	Onion leaf miner *Liriomyza nietzkei* Spencer	detected/not detected
98.	VNIIKR No. 20-2013 Reference guidelines for identification of *Tephritidae* fruit fly larvae in fresh fruit products	Fresh fruits and vegetables	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, from 0810	*Tephritidae* fruit flies	detected/not detected
		Insects from the territory of regulated areas	-		Baluchistan melon fly	detected/not detected

1	2	3	4	5	6	7
					Myiopardalis pardalina (Bigot)	
99.	MR VNIIKR No. 52-2017 Methodological recommendations for detection and identification of root mealybug *Rhizoecus hibisci* (Kawai & Takagi) – second edition, 2018	Potted plants (bonsai) Insects from the territory of regulated areas	-	0602909100	Root mealybug *Rhizoecus hibisci* (Kawai & Takagi),	detected/not detected
100.	MR VNIIKR No. 28-2017 Methodological recommendations for detection and identification of sycamore lace bug *Corythucha ciliata* (Say, 1832)	Plants of the *Platanus* genus Insects from the territory of regulated areas	-	4412330000	Sycamore lace bug *Corythucha ciliata* Say	detected/not detected
101.	MR VNIIKR No. 30-2017 Methodological recommendations for detection and identification of Hawaiian flower thrips *Thrips hawaiiensis* (Morgan)	Solanaceae (tobacco, etc.), Rosaceae (rose, apple, pear), cruciferous (cabbage), Gladiolus (gladiolus), coffee, citrus, tea, banana, Linnaeoideae, Caprifoliaceae, Apocynaceae (oleander), Oleaceae, Rubiaceae, Arecaceae, Verbenaceae Insects from the territory of regulated areas	-	2403110000, 0603110000,	Hawaiian flower thrips *Thrips hawaiiensis* Morgan	detected/not detected
102.	MR VNIIKR No. 115-2015 Methodological recommendations for detection and identification of apple buprestid *Agrilus mali* Matsumura	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: apple seedlings	-	0602	Apple buprestid *Agrilus mali* Matsumura	detected/not detected
		Wood-based fuel as logs, wood blocks, branches, bundle of twigs and analogous: unprocessed wood of apple trees	-	4401		
		Unprocessed timber, with bark removed or not removed, or sapwood, or roughly edged or unedged, except when treated with dyes, etchants, creosote,	-	4403		

1	2	3	4	5	6	7
		or other preservatives: unprocessed wood of apple trees				
		Insects from the territory of regulated areas	-	-		
103.	MR VNIIKR No. 110-2014 Methodological recommendations for detection and identification of melon fly *Bactrocera cucurbitae* (Coquillett)	Cucumbers and gherkins, fresh or chilled; other vegetables, fresh or chilled: fresh cucumbers, pumpkins, marrow squashes, and other vegetables of Cucurbitaceae family	-	0707, 0709	Melon fly *Bactrocera cucurbitae* (Coquillett)	detected/not detected
		Melons (including watermelons) and papayas, fresh: melons	-	0807		
		Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: propagative material of plants of the family Cucurbitaceae (with soil)		0602		
		Insects from the territory of regulated areas	-	-		
104.	E.A. Sokolov. Stock pests, their quarantine importance and measures to control them. OOO Informzerno, Orenburg, 2004	Collections and collectibles in zoology, botany	-	from 9705 00 000 0	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	detected/not detected
		Live mites, nematodes and insects for research	-	from 0106 41 000, from 0106 49 000	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera,	

1	2	3	4	5	6	7
					Coleoptera, Lepidoptera	
		Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	
		Insects from the territory of regulated areas	-	-	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	
105.	S.S. Izhevsky, N.B. Nikitsky, O.G. Volkov, M.M. Dolgin. Illustrated Handbook of Xylophage Beetles - Pests of Forests and Timber of the Russian Federation. Tula, 2005	Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604 20 200 0, 0604 20 400 0	Lepidoptera	
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415	Lepidoptera	
		Wood of coniferous trees	-	4401 11 000 0, 4403 20 000 0, 4404 10 000 0, 4406 11 000 0, 4407 10 000 0, 4409 10 180 0	Lepidoptera	
		Insects from the territory of regulated areas	-	-	Lepidoptera	
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418	Lepidoptera	

1	2	3	4	5	6	7
		Containers made of coniferous wood	-	from 4415	Lepidoptera	
		Seedlings of deciduous fruit and ornamental crops (large-sized plants)	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
106.	Yu.M. Zaytsev, L.N. Medvedev. Larvae of gold beetles of Russia. Moscow, 2009	Seedlings of deciduous fruit and ornamental crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	detected/not detected
		Seedlings of deciduous crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Sprouts of flower and berry crops	-	from 0601 2, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
107.	I.N. Toskina, I.N. Provorova. Insects in museums (Biology. Prevention of infection. Control measures). Moscow, 2007	Processing products of grains of cereal, leguminous, oilseed crops	-	from 11	Orders: Coleoptera, Lepidoptera	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.),	-	0604 20 200 0, 0604 20 400 0	Lepidoptera	
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415	Lepidoptera	
		Wood of coniferous trees	-	4401 11 000 0, 4403 20 000 0,	Lepidoptera	

1	2	3	4	5	6	7
				4404 10 000 0, 4406 11 000 0, 4407 10 000 0, 4409 10 180 0		
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418	Lepidoptera	
		Containers made of coniferous wood	-	from 4415	Lepidoptera	
		Seedlings of deciduous fruit and ornamental crops (large-sized plants)	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Insects from the territory of regulated areas	-	-	Lepidoptera	
108.	A.F. Tatarinova, N.B. Nikitsky, M.M. Dolgin. Fauna of the European North-East of Russia. St. Petersburg, 2007.	Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	detected/not detected
		Christmas tress (including: pine (Pinus spp.), fir (Abies spp.), spruce (Picea spp.), larch (Larix spp.), hemlock (Tsuga spp.), douglas-fir (Pseudotsuga spp.)	-	0604 20 200 0, 0604 20 400 0	Lepidoptera	
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415	Lepidoptera	
		Wood of coniferous trees	-	4401 11 000 0, 4403 20 000 0, 4404 10 000 0, 4406 11 000 0, 4407 10 000 0, 4409 10 180 0	Lepidoptera	
		Insects from the territory of regulated areas	-	-	Lepidoptera	
109.		Live mites, nematodes and insects for research	-	from 0106 41 000,	Orders: Hemiptera, Hymenoptera, Neuroptera,	

1	2	3	4	5	6	7
	A. K. Akhatov. A practical guide to identifying mites and insects in vegetable greenhouses. Moscow, 2016			from 0106 49 000	Thysanoptera, Diptera, Lepidoptera, Coleoptera	detected/not detected
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Hemiptera, Hymenoptera, Neuroptera, Thysanoptera, Diptera, Lepidoptera, Coleoptera	
		Fresh vegetables, berries, and fruits	-	0702, 0703, 0704, 0705, 0707, 0709, 0806 10 100 0, 0806 10 900 0, 0808, 0809, from 0810	Orders: Hemiptera, Hymenoptera, Neuroptera, Thysanoptera, Diptera, Lepidoptera, Coleoptera	
		Fresh vegetables (salads and green crops)	-	from 0704, 0705, 0709	Orders: Hemiptera, Hymenoptera, Neuroptera, Thysanoptera, Diptera, Lepidoptera, Coleoptera	
110.	Identifier of insects of the European part of the USSR, vol. 5, part 2. Diptera, fleas, under general edition of G.S. Medvedeva. M-L, Nauka, 1970	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
111.	Identifier of insects of the European part of the USSR, vol. 5, part 1. Diptera, fleas, under general edition of G.S. Medvedeva. M-L, Nauka, 1969	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
112.	Identifier of Insects of the Far East of Russia, vol. 6, part 4. Deptera and fleas.	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	

1	2	3	4	5	6	7
	Under general edition of A.S. Leley. Vladivostok, Dalnauka, 2006	Insects from the territory of regulated areas	-	-	Order Diptera	detected/not detected
113.	Identifier of Insects of the Far East of Russia, vol. 6, part 3. Deptera and fleas. Under general edition of P.A. Ler. Vladivostok, Dalnauka, 2004	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
114.	Identifier of Insects of the Far East of Russia, vol. 6, part 2. Deptera and fleas. Under general edition of P.A. Ler. Vladivostok, Dalnauka, 2001	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
115.	Identifier of Insects of the Far East of Russia, vol. 6, part 1. Deptera and fleas. Under general edition of P.A. Ler. Vladivostok, Dalnauka, 1999	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
116.	Identifier of harmful and useful invertebrates of protected ground. G.I. Dorokhov, A.B. Vereshchyagin, V.S. Velikan. St. Petersburg, 2003.	Live mites, nematodes and insects for research	-	from 0106 41 000, from 0106 49 000	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera.	detected/not detected
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera,	

1	2	3	4	5	6	7
					Diptera, Lepidoptera	
		Insects from the territory of regulated areas	-	-	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera.	
		Seedlings of deciduous fruit and ornamental crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera.	
		Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera.	
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera,	

1	2	3	4	5	6	7
					Diptera, Lepidoptera.	
		Potted plants	-	0602 90 470 0 0602 90 480 0	Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera	
		Seedlings of deciduous crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Dermaptera, Neuroptera, Hymenoptera, Homoptera, Hemiptera, Thysanoptera, Diptera, Lepidoptera.	
117.	Identifier of insects of the European part of the USSR, vol. 2, Coleoptera and Strepsiptera under general Edition of corresponding member of the Academy of Russia of the USSR, G.Ya. Bey-Bienko. M-L, Nauka, 1965.	Collections and collectibles in zoology, botany	-	from 9705 00 000 0	Lepidoptera	detected/not detected
		Live mites, nematodes and insects for research	-	from 0106 41 000, from 0106 49 000	Lepidoptera	
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11	Lepidoptera	
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Lepidoptera	
		Wood of coniferous trees	-	4401 11 000 0, 4403 20 000 0, 4404 10 000 0, 4406 11 000 0, 4407 10 000 0, 4409 10 180 0	Lepidoptera	
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415	Lepidoptera	

1	2	3	4	5	6	7
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407, 4409, 4414, 4416, 4418	Lepidoptera	
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Seedlings of deciduous crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Sprouts of flower and berry crops	-	0601 20 000 0, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Lepidoptera	
		Seeds of vegetable, forest, ornamental, and crops	-	1209 91 000 0, 1209 99 100 0 including targets of planting from 08, 09	Lepidoptera	
		Potted plants	-	0602 90 470 0 0602 90 480 0	Lepidoptera	
		Insects from the territory of regulated areas	-	-	Lepidoptera	
118.		Live mites, nematodes and insects for research	-	from 0106 41 000,	Order Lepidoptera	

1	2	3	4	5	6	7
	Identifier of insects of the European part of the USSR, vol. 4, part 3. Lepidoptera under general edition of G.S. Medvedeva. M-L, Nauka, 1986			from 0106 49 000		detected/not detected
		Processing products of grains of cereal, leguminous, oilseed crops	-	from 11	Order Lepidoptera	
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Lepidoptera	
		Insects from the territory of regulated areas	-	-	Order Lepidoptera	
119.	Identifier of harmful and useful insects and mites of vegetable crops and potatoes in the USSR. Compiler L.M. Kopaneva. Leningrad, 1982	Live mites, nematodes and insects for research	-	from 0106 41 000, from 0106 49 000	Orders: Orthoptera, Dermaptera, Homoptera, Hemiptera, Thysanoptera, Coleoptera, Lepidoptera, Neuroptera, Hymenoptera, Diptera.	detected/not detected
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Orders: Orthoptera, Dermaptera, Homoptera, Hemiptera, Thysanoptera, Coleoptera, Lepidoptera, Neuroptera, Hymenoptera, Diptera.	
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Orthoptera, Dermaptera, Homoptera, Hemiptera, Thysanoptera, Coleoptera, Lepidoptera, Neuroptera,	

1	2	3	4	5	6	7
					Hymenoptera, Diptera.	
		Seeds of vegetable, forest, ornamental, and crops	-	1209 91 000 0, 1209 99 100 0 including targets of planting from 08, 09	Orders: Orthoptera, Dermaptera, Homoptera, Hemiptera, Thysanoptera, Coleoptera, Lepidoptera, Neuroptera, Hymenoptera, Diptera.	
120.	G.N. Gornostayev. Order and family identification guide for insects in Russia. Moscow, 1999	Processing products of grains of cereal, leguminous, oilseed crops	-	from 11	Order Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	detected/not detected
		Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Orders: Hemiptera, Hymenoptera, Neuroptera, Thysanoptera, Diptera, Lepidoptera, Coleoptera	
		Wood of coniferous trees	-	4401 11 000 0, 4403 20 000 0, 4404 10 000 0, 4406 11 000 0, 4407 10 000 0, 4409 10 180 0	Lepidoptera	
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415	Lepidoptera	
		Wood of deciduous trees, with and without bark	-	from 4401, 4403, 4404, 4406, 4407,	Lepidoptera	

1	2	3	4	5	6	7
				4409, 4414, 4416, 4418		
		Sprouts of vegetable crops	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Hemiptera, Hymenoptera, Neuroptera, Thysanoptera, Diptera, Lepidoptera, Coleoptera	
		Seedlings of deciduous crops	-	from 0602, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Seedlings of coniferous trees	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Lepidoptera	
		Sprouts of flower and berry crops	-	from 0601 2, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Diptera, Lepidoptera, Thysanoptera	
		Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	
		Seeds of vegetable, forest, ornamental, and crops	-	1209 91 000 0, 1209 99 100 0 including targets of planting from 08, 09	Orders: Thysanura, Blattaria, Orthoptera, Psocoptera, Coleoptera, Lepidoptera	

1	2	3	4	5	6	7
		Potted plants	-	0602 90 470 0 0602 90 480 0	Orders: Coleoptera, Diptera, Lepidoptera, Thysanoptera	
121.	E.P. Narchuk. Identifier of families of dipterous insects of the fauna of Russia and neighboring countries. St. Petersburg, 2003.	Vegetables, root tubers, mushrooms, fruits and nuts	-	07, 08	Order Diptera	detected/not detected
		Insects from the territory of regulated areas	-	-	Order Diptera	
2. Mycological studies						
122.	MR VNIIKR No. 48-2014 Methodological recommendations for detection and identification of black scab of potato *Synchytrium endobioticum* (Schilb.) Perc. Para. 7.1	Seed potatoes	-	0701100000	Black scab of potato *Synchytrium endobioticum* (Schilb.) Perc.	detected/not detected
		Ware potato	-	070190		
		Sprouts of nightshade crops	-	from 060290		
		Plant samples with diseases, soil	-	-		
123.	STO VNIIKR 3.005-2011. Lanarkshire disease of strawberry *Phytophthora fragariae* Hickman. Detection and identification techniques Para. 7.1-7.3	Sprouts (seedlings) of strawberry, raspberry	-	from 060290	Lanarkshire disease of strawberry *Phytophthora fragariae* Hickman	detected/not detected
		Plant samples with disease	-	-		
124.	MR VNIIKR No. 73-2015 Methodological recommendations for the detection and identification of brown rot *Monilinia fructicola* (Winter) Honey Para. 2.3.1	Seedlings and cuttings of different tree crops (fruit and ornamental trees)	-	from 060220	Brown rot *Monilinia fructicola* (Winter) Honey	detected/not detected
		Fruits of pome and stone fruit crops	-	0809, 0808		
		Plant samples with disease	-	-		
125.	MR VNIIKR No. 67-2013 Methodological recommendations for detection and identification of anthracnose of strawberry *Colletotrichum acutatum* J.H. Simmonds Para. 3.1-3.2	Sprouts (seedlings) of strawberry	-	from 060290	Anthracnose of strawberry *Colletotrichum acutatum* J.H. Simmonds	detected/not detected
		Plant samples with disease	-	-		
126.		Sunflower seeds (for planting)	-	1206001000		

1	2	3	4	5	6	7
	STO VNIIKR 3.006-2011. Stalk rot of sunflower *Diaporthe helianthi* Munt.-Cvet. et al. Detection and identification techniques Para. 8	Ornamental sunflower plants	-	from 060290	Stalk rot of sunflower *Diaporthe helianthi* Munt.-Cvet. et al.	detected/not detected
		Plant samples with disease	-	-		
127.	STO VNIIKR 3.012-2012. F lower blight of chrysanthemum *Didymella ligulicola* (K.F. Baker, Dimock & Davis) von Arx. Detection and identification techniques Para. 7.2, 7.3	Chrysanthemum plants and cut flowers	-	from 0602; 0603140000	Flower of chrysanthemum *Didymella ligulicola* (K.F. Baker, Dimock & Davis) von Arx	detected/not detected
		Chrysanthemum plant samples with diseases	-	-		
128.	STO VNIIKR 3.013-2012. White rust of chrysanthemum *Puccinia horiana* P. Hennings. Detection and identification techniques Para. 7.2 -7.4	Chrysanthemum plants and cut flowers	-	from 0602; 0603140000	White rust of chrysanthemum *Puccinia horiana* P. Hennings	detected/not detected
		Chrysanthemum plant samples with diseases	-	-		
129.	STO VNIIKR 3.014–2012 Smut of potato *Thecaphora solani* (Thirumulachar & O'Brien) Mordue. Detection and identification techniques Para. 7.1-7.4	Sprouts of nightshade crops	-	060290	Smut of potato *Thecaphora solani* (Thirumulachar & O'Brien) Mordue	detected/not detected
		Seed potatoes	-	0701100000		
		Ware potato	-	070190		
		Plant samples with disease	-	-		
130.	STO VNIIKR 3.008-2011. Leaf spot of maize *Stenocarpella maydis* (Berkeley) Sutton and *Stenocarpella macrospora* (Earle) Petrak & Sydow. Detection and identification techniques Para. 7, 8	Corn seeds	-	0712901100, 100510	Leaf spot of maize *Stenocarpella macrospora* (Earle) Petrak & Sydow	detected/not detected
		Corn plants	-	0602905000		
		Plant samples with disease	-	-		
		Corn seeds	-	0712901100, 100510	Leaf spot of maize *Stenocarpella maydis* (Berkeley) Sutton	detected/not detected
		Corn plants	-	0602905000		
		Plant samples with disease	-	-		

1	2	3	4	5	6	7
131.	STO VNIIKR 3.010-2012. Indian bunt of wheat *Tilletia indica* Mitra. Detection and identification techniques Para. 5.2, 5.3, 5.3.1-5.3.3	Wheat and meslin, triticale, grains and seeds	-	1001	Indian bunt of wheat *Tilletia indica* Mitra	detected/not detected
		Plant samples with disease	-	-		
132.	ISPM 27 DP 4 *Tilletia indica* Mitra	Wheat and meslin, triticale, grains and seeds	-	from 1001	Indian bunt of wheat *Tilletia indica* Mitra	detected/not detected
		Seeds, plants, plant parts	-	-		
133.	MR VNIIKR No. 75-2014 Methodological recommendations for detection and identification of brown spot of pine *Mycosphaerella dearnessii* Barr Para. 2.1, 2.2	Pine seedlings (Pinus spp.)	-	from 060290	Brown spot of pine *Mycosphaerella dearnessii* Barr	detected/not detected
		Christmas trees and branches of pine	-	0604202000, 0604204000		
		Plant samples with disease	-	-		
134.	MR VNIIKR No. 40-2014 Methodological recommendations for detection and identification of branch canker of pine *Atropellis pinicola* Zeller & Goodding, *Atropellis piniphila* (Weir) Lohman & Cash Para. 2.3, 2.5, 2.6	Pine seedlings (*Pinus* spp.)	-	from 060290	Branch canker of pine *Atropellis pinicola* Zeller & Gooding	detected/not detected
		Wood with pine bark (*Pinus* spp.)	-	440110000, 440320, 4404100000		
		Christmas trees and branches of pine	-	0604202000, 0604204000		
		Plant samples with disease	-	-		
		Pine seedlings (*Pinus* spp.)	-	from 060290	Branch canker of pine *Atropellis piniphilla* (Weir) Lohman & Cash	detected/not detected
		Wood with pine bark (*Pinus* spp.)	-	440110000, 440320, 4404100000		
		Christmas trees and branches of pine	-	0604202000, 0604204000		
		Plant samples with disease	-	-		
135.	STO VNIIKR 3.009-2011 Oak wilt *Ceratocystis fagacearum* (Bretz.) Hunt. Detection and identification techniques Para. 7.2	Oak seedlings (*Quercus*)	-	from 060290	Oak wilt *Ceratocystis fagacearum* (Bretz.) Hunt.	detected/not detected
		Unprocessed oak wood (*Quercus*)	-	440110000, 440391		
		Plant samples with diseases, soil, collected	-	-		

1	2	3	4	5	6	7
136.	MR VNIIKR No. 31-2012 Methodological recommendations for detection and identification of *Phytophthora kernoviae* Brasier, Beales & S.A. Kirk	Plants for planting (genera *Drimys, Magnolia, Michelia, Quercus, Rhododendron, Vaccinium*)	-	0602 20 0602 90 0602 30 000 0	*Phytophthora kernoviae* Brasier, Beales & S.A. Kirk	detected/not detected
		Soils and earth, peat, substrate for growing plants	-	3824999604, 2530900009, 2703000000		
		Plant samples with disease	-	-		
137.	MR VNIIKR No. 30-2014 Methodological recommendations for detection and identification of *Phytophthora ramorum* Weres et al. Para. 2.1	Plants for planting (genera *Camellia, Larix, Pieris, Rhododendron, Vaccinium, Viburnum*)	-	6202 20 6202 90 6202 30 000 0	*Phytophthora ramorum* Weres et al.	detected/not detected
		Soils and earth, peat, substrate for growing plants	-	3824999604, 2530900009, 2703000000		
		Plant samples with disease	-	-		
138.	MR VNIIKR No. 62-2014 Methodological recommendations for detection and identification of phymatotrichum root rot *Phymatotrichopsis omnivora* (Duggar) Hennebert	Soils and earth, peat, substrate for growing plants	-	3824999604, 2530900009, 2703000000	Phymatotrichum root rot *Phymatotrichopsis omnivora* (Duggar) Hennebert	detected/not detected
		Plant samples with disease	-	-		
139.	MR VNIIKR No. 133-2017 Methodological recommendations for detection and identification of ash dieback *Chalara fraxinea* T.Kowalski/ para. 2 — second edition, 2018	Ash plants (genus *Fraxinus*) for planting	-	from 0602	Ash dieback *Chalara fraxinea* T.Kowalski	detected/not detected
		Ash seeds (genus *Fraxinus*)	-	from 12		
		Plants, plant parts	-	-		
140.	MR VNIIKR No. 85-2015 Methodological recommendations for detection and identification of phialophora wilt of carnation *Phialophora cinerescens* (Wollenweber) van Beyma Para. 2.1, 2.2	Plant samples with disease	-	-	Phialophora wilt of carnation *Phialophora cinerescens* (Wollenweber) van Beyma	detected/not detected

1	2	3	4	5	6	7
141.	MR VNIIKR No. 134-2017 Methodological recommendations for detection and identification of root disease of alder *Phytophthora alni* Brasier & S.A.Kirk — second edition, 2018	Plants of the genus *Alnus* for planting	-	from 0602	Root disease of alder *Phytophthora alni* Brasier & S.A.Kirk	detected/not detected
		Plants, plant parts, soil	-	-		
142.	MR VNIIKR No. 71-2015 Methodological recommendations for detection and identification of black rot of sweet potato *Ceratocystis fimbriata* Ellis & Halsted f.sp. *platani* Walter Para. 2.1-2.3	Plant samples with disease	-	-	Black rot of sweet potato *Ceratocystis fimbriata* Ellis & Halsted f.sp. *platani* Walter	detected/not detected
143.	MR VNIIKR No. 135-2017 Methodological recommendations for detection and identification of blight of blueberry *Diaporthe vaccinii* Shear — second edition, 2018	Plants of the genus *Vaccinium* for planting	-	from 0602	Blight of blueberry *Diaporthe vaccinii* Shear	detected/not detected
		Plants, plant parts	-	-		
144.	MR VNIIKR No. 31-2015 Methodological recommendations for detection and identification of leaf rust of poplar *Melampsora medusa* Thümen 2.1	Plant samples with disease	-	-	Leaf rust of poplar *Melampsora medusa* Thümen	detected/not detected
145.	MR VNIIKR No. 136-2017 Methodological recommendations for detection and identification of ear rot of maize *Cochliobolus carbonum* R.R. Nelson/ — second edition, 2018	Corn seeds	-	0712901100, 100510	Ear rot of maize *Cochliobolus carbonum* R.R. Nelson	detected/not detected
		Corn plants	-	from 0602		
		Seeds, plants, plant parts	-	-		
146.	MR VNIIKR No. 97-2017 Methodological recommendations for detection and identification of anthracnose of cotton *Glomerella*	Cotton plants for planting	-	from 0602	Anthracnose of cotton *Glomerella gossypii* (South) Edgerton	detected/not detected
		Cotton plant seeds	-	From 12		

1	2	3	4	5	6	7
	gossypii (South) Edgerton/ second edition, 2018	Raw cotton	-	From 52		
		Seeds, plants, plant parts	-	-		
147.	MR VNIIKR No. 138-2017 Methodological recommendations for detection and identification of rust of pelargonium *Puccinia pelargonii-zonalis* Doidge/ second edition, 2018	Plants of the *Pelargonium* genus for planting	-	from 0602	Rust of pelargonium *Puccinia pelargonii-zonalis* Doidge	detected/not detected
		Plants, plant parts	-	-		
148.	MR VNIIKR No. 139-2017 Methodological recommendations for detection and identification of flower blight of camellia *Ciborinia camelliae* Koch/ second edition, 2018	Plants for planting of the genus *Camellia*	-	from 0602	Flower blight of camellia *Ciborinia camelliae* Koch	detected/not detected
		Plants, plant parts	-	-		
149.	MR VNIIKR No. 140-2017 Methodological recommendations for detection and identification of canker of butternut *Sirococcus clavigignenti-juglandacearum* Nair, Kostichka & Kunt/ — second edition, 2018	Nut plants (*Juglans*) for planting	-	from 0602	Canker of butternut *Sirococcus clavigignenti-juglandacearum* Nair, Kostichka & Kunt	detected/not detected
		Nut seeds (*Juglans*)	-	From 12		
		Unprocessed wood of nut (*Juglans*)	-	from 4401, 440391		
		Plants, plant parts	-	-		
150.	MR VNIIKR No. 96-2017 Methodological recommendations for detection and identification of purple blotch of soybean *Cercospora kikuchii* (T.Matsu & Tomoyasu) Gardn./ para. 2 — second edition, 2018	Seeds and grains of soybean	-	from 12	Purple blotch of soybean *Cercospora kikuchii* (T.Matsu & Tomoyasu) Gardn	detected/not detected
		Seeds, plants, plant parts	-	-		
151.	MR VNIIKR No. 50-2016 Methodological recommendations for detection and identification of needle cast of Japanese larch *Mycosphaerella laricis-leptolepidis* K. Ito, K. Sato & M. Ota/ Para. 2.1-2.3	Seedlings of deciduous plants (*Larix* sp.)	-	from 0602	Needle cast of Japanese larch *Mycosphaerella laricis-leptolepidis* K. Ito, K. Sato & M. Ota	detected/not detected
		Parts of deciduous plants (*Larix* sp.)	-	from 0604		
		Plants, plant parts	-	-		

1	2	3	4	5	6	7
152.	MR VNIIKR No. 50-2016 Methodological recommendations for detection and identification of needle cast of Japanese larch *Mycosphaerella laricis-leptolepidis* K. ITO, K. SATO & M. OTA	Plant samples with disease	-	-	Needle cast of Japanese larch *Mycosphaerella laricis-leptolepidis* K. ITO, K. SATO & M. OTA	detected/not detected
153.	GOST 12044-93 Interstate standard. Seeds of agricultural crops. Methods for determining disease infestation, Gosreyestr, 1995	Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Fungal diseases	detected/not detected
154.	V.P. Tarasova. Potato canker. Leningrad, 1978	Ware potato	-	0701 90 900 0	Black scab of potato *Synchytrium endobioticum* (Schilb.) Percival	detected/not detected
		Seed potatoes	-	701 000 0		
155.	Bilay V.I. Microorganisms – plant pathogens. Identifier. Kiev, 1988	Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Families: Tilletiaceae, Melampsoraceae, Pucciniaceae, Moniliaceae, Dematiaceae, Stylbellaceae, Tuberculariaceae, Melanconiaceae, Sphaeropsidaceae, Olpidiaceae, Physodermiacea, Saprolegniaceae, Pythiaceae, Peronosporaceae, Mucoraceae, Erysiphaceae, Clavicipitaceae, Sclerotiniaceae, Pleosporaceae, Mycosphaerellaceae, Clavariaceae,	detected/not detected

1	2	3	4	5	6	7
					Ustilaginaceae	
		Sprouts of flower and berry crops	-	from 0601 2, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Families: Tubercullariaceae, Melanconiaceae, Sphaeropsidaceae, Phytophthoraceae, Albuginaceae, Sclerotiniaceae, Mycosphaerellaceae, Melampsoraceae, Moniliaceae, Dematiaceae	
		Fruits of citrus crops	-	0805	Families: Phytophthoraceae	
		Onion (Allium cepa L.), potato omion (Allium ascalonicum L.), common leek (Allium porrum L.), and other allium vegetables.	-	0703	Families: Pucciniaceae, Dematiaceae, Melampsoraceae	
		Fruits of pome and stone fruit crops	-	0809, 0808	Families: Venturiaceae, Dematiaceae, Moniliaceae, Tubercullariaceae, Sphaeropsidaceae	
		Ware and seed potato	-	0701 90 900 0 0701 10 000 0	Families: Synchytriaceae, Pythiaceae, Phytophthoraceae, Mucoraceae, Sclerotiniaceae, Moniliaceae, Dematiaceae, Tubercullariaceae, Sphaeropsidaceae	

1	2	3	4	5	6	7
		Sprouts of vegetable crops (cruciferous and nightshade crops)	-	0602 90 460 0 0602 90 470 0 0602 90 480 0	Families: Plasmodiophoraceae, Olpidiaceae, Synchytriaceae, Saprolegniaceae, Pythiaceae, Peronosporaceae, Sclerotiniaceae, Mycosphaerellaceae, Pucciniaceae, Moniliales, Dematiaceae, Sphaeropsidaceae	
		Plant samples with disease	-	-	Families: Plasmodiophoraceae, Olpidiaceae, Synchytriaceae, Physodermiacea, Saprolegniaceae, Pythiaceae, Phytophthoraceae, Peronosporaceae, Albuginaceae, Mucoraceae, Erysiphaceae, Clavicipitaceae, Sclerotiniaceae, Venturiaceae, Venturiaceae, Mycosphaerellaceae, Clavariaceae, Ustilaginaceae, Tilletiaceae,	

1	2	3	4	5	6	7
					Melampsoraceae, Pucciniaceae, Moniliaceae, Dematiaceae, Stylbellaceae, Tuberculariaceae, Melanconiaceae, Sphaeropsidaceae	
3. Bacteriological studies						
156.	STO VNIIKR 4.001−2010 Twig blight of apple *Erwinia amylovora* (Burill.) Winslow et al. Detection and identification techniques Para. 6.2.6	Propagative material: Seedlings and cuttings of plants of the Rosaceae family (apple, pear, quince, plum, cotoneaster, hawthorn, rosehip, raspberry, blackberry, cinquefoil, ninebark, spiraea, mountain ash, pyracantha, Japanese medlar, chaenomeles, medlar, photinia, juneberry, etc.)	-	from 060220, 060290	Twig blight of apple *Erwinia amylovora* (Burill.) Winslow et al.	detected/not detected
		Plant samples with disease	-	-		
157.	ISPM 27 DP 13 *Erwinia amylovora*/	Seedlings and cuttings of rosaceous plants: apple, pear, quince, plum, cotoneaster, hawthorn, rosehip, raspberry, blackberry, cinquefoil, ninebark, spiraea, mountain ash, pyracantha, Japanese medlar, chaenomeles, medlar, photinia, juneberry, etc.	-	from 0602	Twig blight of apple *Erwinia amylovora* (Burill.) Winslow et al.	detected/not detected
		Plants, plant parts	-	-		
158.	STO VNIIKR 4.002-2010 Bacterial leaf blight of maize *PANTOEA STEWARTII SUBSP STEWARTII (SMITH)MERGAERT ET AL*. Methods of Detection and Identification.	Corn seeds	-	0712901100, 100510	Bacterial leaf blight of maize *Pantoea stewartii* subsp. *stewartii* (Smith) Mergaert et al.	detected/not detected
		Plant samples with disease	-	-		
159.	MR VNIIKR No. 69-2014 Methodological recommendations for detection and identification of bacterial blight of grapevine *Xylophilus*	Propagative material: seedlings, cuttings of grapevine	-	0602101000, 0602201000	Bacterial blight of grapevine *Xylophilus ampelinus*	detected/not detected
		Plant samples with disease	-	-		

1	2	3	4	5	6	7
	ampelinus (Panagopoulus) Willems et al. Para. 2.3.4				(Panagopoulus) Willems et al.	
160.	MR VNIIKR No. 49-2014 Methodological recommendations for detection and identification of bacterial blight of rice *Xanthomonas oryzae* pv. *oryzae* and *Xanthomonas oryzae* pv. *Oryzicola* Para. 2.2.3	Rice leaves	-	1006101000	Bacterial blight of rice *Xanthomonas oryzae* pv. *oryzae* (Ishiyama) Swings et al.	detected/not detected
		Plant samples with disease	-	-		
161.	STO VNIIKR 4.009−2013 Bacterial wilt of potato *Ralstonia solanacearum* (Smith) Yabuuchi et al. Detection and identification techniques Para. 6.3.3	Solanaceae seedlings (tomatoes, tobacco, peppers, eggplants), pelargonium, petunia, surfinia plants and sprouts	-	060290	Bacterial wilt of potato *Ralstonia solanacearum* (Smith) Yabuuchi et al.	detected/not detected
		Propagative material: seedlings and cuttings of rosaceous plants (rose)	-	from 060220, 060290		
		Seed potatoes	-	0701100000		
		Ware potato	-	070190		
		Plant samples with disease	-	-		
162.	MR VNIIKR No. 67-2015 Methodological recommendations for detection and identification of seedling blight and bacterial blotch of cucurbits *Acidovorax citrulli* (Shaad et al.) Para. 3.4.5	Vegetable seeds of forest, ornamental and other crops (watermelon, melon, citron melon, cucumber, pumpkin, squash, betel)	-	1209, including for planting from 08, 09	Seedling and bacterial blotch of cucurbits *Acidovorax citrulli* (Shaad et al.)	detected/not detected
		Plant samples with disease	-	-		
		Plant samples with disease	-	-		
163.	MR VNIIKR No. 64-2016 Methodological recommendations for detection and identification of bacterial ring rot of potato *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al./ Para. 2.3.3	Sprouts of the family Solanaceae (tomatoes, aubergine), sprouts of vegetables (beet)	-	from 0602	Bacterial ring rot of potato *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al.	detected/not detected
		Seed potatoes	-	from 0701		
		Tubers, plants, plant parts	-	-		
164.	MR VNIIKR No. 129-2017	Wheat grains and seeds	-	from 10, 12		

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of bacterial ear rot of wheat *Clavibacter tritici* (Carlson & Vidaver) Davis — second edition, 2018	Seeds, plants, plant parts	-	-	Bacterial ear rot of wheat *Clavibacter tritici* (Carlson & Vidaver) Davis = *Rathayibacter tritici*	detected/not detected
165.	MR VNIIKR No. 93-2016 Methodological recommendations for detection and identification of bacterial canker of stone fruits *Xanthomonas arboricola* pv. *pruni* (Smith) Vauterin et al. Para. 2.3.4	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: propagative material (seedlings and cuttings of rosaceous plants of the genus *Prunus* (apricot, sweet cherry, cherry, David's peach, plum, almond, cherry laurel, peach, Chinese plum, and others)).	-	0602	Bacterial canker of stone fruits *Xanthomonas arboricola* pv. *pruni* Vauterin et al.	detected/not detected
		Plant samples with disease	-	-		
166.	MR No. 64 -2016 Methodological recommendations for detection and identification of bacterial ring rot of potato *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al.	Sprouts of solanaceous plants (tomato, aubergine)	-	060290	Bacterial ring rot of potato *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al.	detected/not detected
		Seed potatoes	-	0701100000		
		Sprouts of vegetable and ornamental plants, seedlings of fruit and ornamental plants (sprouts of beet)	-	from 06		
		Plant samples with disease	-	-		
4. Virology studies						
167.	MR VNIIKR No. 70-2012 Methodological recommendations for detection and identification of beet necrotic yellow vein benyvirus Para. 7.4.4.1-7.4.4.3, 7.4.4.5.4-7.4.4.5.5	Sugarbeet tubers and seeds	-	121291, 1209100000	Beet necrotic yellow vein benyvirus	detected/not detected
		Plant samples with disease	-	-		
168.	MR VNIIKR No. 69-2013 Methodological recommendations for detection and identification of tobacco ringspot nepovirus	Seeds of vegetable crops	from 973000, 976000	120991	Tobacco ringspot nepovirus	detected/not detected
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	from 973000	from 06		
		Plant samples with disease	-	-		

1	2	3	4	5	6	7
169.	MR VNIIKR No. 47-2013 Methodological recommendations for detection and identification of tomato ringspot nepovirus	Seeds of vegetable crops	from 973000, 976000	120991	Tobacco ringspot nepovirus	detected/not detected
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	from 973000	from 06		
		Plant samples with disease	-	-		
170.	MR VNIIKR No. 71-2012 Methodological recommendations for detection and identification of impatiens necrotic spot tospovirus	Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	from 973000	from 06	Impatiens necrotic spot tospovirus	detected/not detected
		Plant samples with disease	-	-		
171.	STO VNIIKR 5.002-2011 Plum pox potyvirus. Detection and identification techniques	Seedlings and cuttings of stone crops (of *Prunus* spp.)	-	from 0602209000	Plum pox potyvirus	detected/not detected
		Plant samples with disease	-	-		
172.	ISPM 27 DP 2 Plum pox virus/	Seedlings and cuttings of stone crops of *Prunus* spp.	-	from 0602	Plum pox potyvirus	detected/not detected
		Plants, plant parts	-	-		
173.	MR VNIIKR No. 60-2014 Methodological recommendations for detection and identification of flavescence dorée of grapevine *Candidatus* Phytoplasma vitis/	Grapevine seedlings, cuttings, and root layers	-	0602101000, 0602201000	Flavescence dorée of grapevine *Candidatus Phytoplasma* vitis	detected/not detected
		Plants, plant parts	-	-		
174.	MR VNIIKR No. 60-2014 Methodological recommendations for detection and identification of flavescence dorée of grapevine *Candidatus* Phytoplasma vitis/	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: grapevine seedlings, cuttings, and root layers	-	0602101000, 0602201000	Flavescence dorée of grapevine *Candidatus Phytoplasma* vitis	detected/not detected
		Plant samples with disease	-	-		
175.	STO VNIIKR 5.004-2013 Andean potato mottle comovirus. Detection and identification techniques Para. 7.4.2-7.4.5, 7.4.7	Seed potatoes	-	0701100000	Andean potato mottle comovirus	detected/not detected
		Ware potato	-	070190		
		Plant samples with disease	-	-		
176.		Seed potatoes	-	0701100000		

1	2	3	4	5	6	7
	STO VNIIKR 5.003-2013 Andean potato latent tymovirus. Detection and identification techniques Para. 7.4.2-7.4.5, 7.4.7	Ware potato	-	070190	Potato Andean latent tymovirus	detected/not detected
		Plant samples with disease	-	-		
177.	MR VNIIKR No. 39-2015 Methodological recommendations for detection and identification of tomato yellow leaf curl begomovirus	Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	from 06	Methodological recommendations for detection and identification of tomato yellow leaf curl begomovirus	detected/not detected
		Plant samples with disease	-	-		
178.	MR VNIIKR No. 38-2015 Methodological recommendations for detection and identification of potato spindle tuber viroid Para. 4.4	Seed potatoes	-	0701100000	Potato spindle tuber viroid	detected/not detected
		Ware potato	-	070190		
		Seeds of vegetable crops	-	120991		
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	from 06		
		Plant samples with disease	-	-		
179.	ISPM 27 DP 7 Potato spindle tuber viroid	Seed and ware potatoes	-	from 0701	Potato spindle tuber viroid	detected/not detected
		Seeds of vegetable crops	-	120991		
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	from 0602		
		Tubers, plants, plant parts	-	-		
180.	MR VNIIKR No. 53-2015 Methodological recommendations for detection and identification of peach latent mosaic viroid Para. 2.2.2.3	Peach and almond	-	080930, 080212	Peach latent mosaic viroid	detected/not detected
		Plant samples with disease				
181.	MR VNIIKR No. 18-2014	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus;	-	0602, 0602201000	Peach rosette mosaic nepovirus	

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of peach rosette mosaic nepovirus Para. 6.5.3.2	cuttings of grapevine, engrafted and rooted: unrooted cuttings and root layers of grapevine, grapevine seedlings				detected/not detected
		Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: peach cuttings and seedlings	-	0602		
		Plant samples with disease	-	-		
182.	MR VNIIKR No. 86-2015 Methodological recommendations for detection and identification of potato yellowing virus	Fresh or refrigerated potatoes seed and ware potatoes	-	0701	Potato yellowing virus	detected/not detected
		Plant samples with disease	-	-		
183.	STO VNIIKR 5.005-2012 Potato virus T. Detection and identification techniques Para. 7.4.1, 7.4.2	Fresh or refrigerated potatoes seed and ware potatoes	-	0701	Potato virus T	detected/not detected
		Plant samples with disease	-	-		
184.	GOST 33539-2015 Plant Quarantine. Detection and identification techniques for potato virus T	Fresh or refrigerated potatoes seed and ware potatoes	-	0701	Potato virus T	detected/not detected
		Plant samples with disease	-	-		
185.	MR VNIIKR No. 19-2014 Methodological recommendations for detection and identification of cherry rasp leaf nepovirus Para. 5.3	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: Seedlings and cuttings of stone crops of (*Prunus* spp.)	-	0602	Cherry rasp leaf nepovirus	detected/not detected
		Chrysanthemum plant samples with diseases	-	-		
186.	MR VNIIKR No. 12-2015 Methodological recommendations for detection and identification of apple proliferation phytoplasma Para. 2.6.1-2.6.4	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: seedlings of fruit and ornamental plants	-	0602	Apple proliferation phytoplasma	detected/not detected
		Plant samples with disease	-	-		
187.	MR VNIIKR No. 29-2016 Methodological recommendations for detection and identification of chrysanthemum stunt viroid Para. 2.4.2	Other living plants (including their roots), cuttings and off-shoots; mycelium of fungus, except mycelium of fungus: live plants and seedlings of ornamental crops of the Asteraceae family	-	0602	Chrysanthemum stunt viroid	detected/not detected

1	2	3	4	5	6	7
		Plant samples with disease	-	-		
188.	MR VNIIKR No. 98-2016 Methodological recommendations for detection and identification *Candidatus* phytoplasma pyri	Seedlings of fruit and ornamental plants	-	From 0602	*Candidatus* Phytoplasma pyri	detected/not detected
		Plant samples with disease	-	-		
5. Helminthology (phytonematology) studies						
189.	STO VNIIKR 6.001-2010 Potato cyst-forming nematodes *Globodera rostochiensis* (Woll.) Behrens and Globodera pallida (Stone) Behrens. Detection and identification techniques	Seed potatoes	-	0701100000	Pale potato cyst nematode *Globodera pallida* (Stone) Behrens	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		
		Seed potatoes	-	0701100000	Golden nematode *Globodera rostochiensis* (Woll.) Behrens	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		
		Seed potatoes	-	0701100000	*Globodera artemisiae* (Eroshenko, Kazachenco) Behrens	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		

1	2	3	4	5	6	7
		Seed potatoes	-	0701100000	*Globodera millefolii* (Kirjnova, Krall) Behrens	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		
190.	MR VNIIKR No. 32-2015 Methodological recommendations for detection and identification of soybean cyst nematode *Heterodera glycines* (Ichinohe)	Soybean grains and seeds.	-	1201	Soybean cyst nematode *Heterodera glycines* Ichinohe	detected/not detected
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		
		Soybean grains and seeds.	-	1201	Beet cyst nematode *Heterodera schachtii Schmidt*	detected/not detected
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Plant samples with diseases, soil	-	-		
191.	STO VNIIKR 6.004-2011 Root-knot nematodes *Meloidogyne chitwoodi* Golden et al. and *Meloidogyne fallax* Karssen. Detection and identification techniques	Seed potatoes	-	0701100000	Columbia root-knot nematode *Meloidogyne chitwoodi* Golden et al.	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek	-	0703, 0704909000, 0706,		

1	2	3	4	5	6	7
		(Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops.		0709992000, 0714		
		Plant samples with disease	-	-		
		Seed potatoes	-	0701100000	False Columbia root-knot nematode *Meloidogyne fallax* Karssen	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet	-	0703, 0704909000, 0706, 0709992000, 0714		

1	2	3	4	5	6	7
		potato (Ipomoea batatas), and other root and tuber crops				
		Plant samples with disease	-	-		
		Seed potatoes	-	0701100000	Peanut root-knot nematode *Meloidogyne arenaria* (Neal) Chitwood	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops	-	0703, 0704909000, 0706, 0709992000, 0714		
		Plant samples with disease	-	-		
		Seed potatoes	-	0701100000	Southern root-knot nematode *Meloidogyne incognita* (Kofoid &White) Chitwood	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of	-	0601, 0602		

1	2	3	4	5	6	7
		ornamental plants, sprouts of herbaceous crops				
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops	-	0703, 0704909000, 0706, 0709992000, 0714		
		Plant samples with disease	-	-		
		Seed potatoes	-	0701100000	Javanese root-knot nematode *Meloidogyne javanica* (Treub) Chitwood	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage	-	0703, 0704909000, 0706, 0709992000, 0714		

1	2	3	4	5	6	7
		(Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops				
		Plant samples with disease	-	-		
		Seed potatoes	-	0701100000	Northern root-knot nematode *Meloidogyne hapla* Chitwood	detected/not detected
		Ware potato	-	070190		
		Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0601, 0602		
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops	-	0703, 0704909000, 0706, 0709992000, 0714		
		Plant samples with disease	-	-		
192.	STO VNIIKR 6.003-2010 Pine wood nematode *Bursaphelechus xylophilus*	Seedlings of coniferous trees	-	from 060290	Pine wood nematode	

1	2	3	4	5	6	7
	(Sterner & Buhrer) Nickle. Detection and identification techniques	Christmas trees and branches of coniferous trees	-	0604202000, 0604204000	*Bursaphelechus xylophilus* (Sterner et Buhrer) Nickle	detected/not detected
		Wood of coniferous trees	-	4401, 440320, 4404100000, 4406100000, 440710, 440910		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Plant samples with disease	-	-		
193.	ISPM 27 DP 10 *Bursaphelenchus xylophilus*	Seedlings of coniferous trees	-	from 0602	Pine wood nematode *Bursaphelechus xylophilus* (Sterner et Buhrer) Nickle	detected/not detected
		Fresh Christmas trees, fresh branches of coniferous trees	-	0604202000, 0604204000		
		Wood of coniferous trees	-	from 4401, 44032, 4404100000, 4406, 4407, 4409		
		Wooden boxes, pallets, made of wood of coniferous trees	-	from 4415		
		Plants, plant parts	-	-		
194.	MR VNIIKR No. 89-2016 Methodological recommendations for detection and identification of rice leaf nematode *Aphelenchoides besseyi* Christie	Plant samples with disease	-	-	Rice leaf nematode *Aphelenchoides besseyi* Christie	detected/not detected
195.	S. V. Zinovyeva, V.N. Chizhov. Phytoparasitic nematodes of Russia. Moscow, 2012	Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0602 20 200 0, 0602 20 300 0, 0602 20 800 0, 0602 90 470 0, 0602 90 480 0, 1209 30 000 0	Phytopathogenic nematodes: Root-knot nematodes, Wood nematodes	detected/not detected
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage	-	0703 10 000 0, 0703 90 000 0, 0703 20 000 0, 0704 90 100 9, 0706 10 000 1,	Phytopathogenic nematodes: Stem nematodes	

1	2	3	4	5	6	7
		turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet potato (Ipomoea batatas), and other root and tuber crops.		0706 10 000 9, 0706 90 900 1, 0706 90 100 0, 0706 90 900 9, 0709 40 000 0, 0709 99 900 0, 0714 10 000 9, 0714 90 200 0, 0714 20 900 0, 0714 90 900 0		
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0602 90 460 0 0602 90 470 0 0602 90 480 0 0602 20 200 0 0602 20 300 0 0602 20 800 0	Phytopathogenic nematodes: Root-knot nematodes, Cyst nematodes, Stem nematodes	
		Fruits of pome and stone fruit crops	-	0809, 0808	Phytopathogenic nematodes: Root parasitic nematodes	
		Sprouts of flower and berry crops	-	0601 20 000 0, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Phytopathogenic nematodes: Root-knot nematodes, Root parasitic nematodes, Stem nematodes, Leaf nematodes	
		Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Phytopathogenic nematodes: Cyst nematodes, Root parasitic nematodes, Stem nematodes, Leaf nematodes	

1	2	3	4	5	6	7
		Ware, seed potato	-	0701 90 900 0 0701 10 000 0	Phytopathogenic nematodes: Root-knot nematodes, Cyst nematodes, Stem nematodes	
		Plant samples with diseases, collected from the territory of regulated objects	-	-	Phytopathogenic nematodes: Root-knot nematodes, Cyst nematodes, Stem nematodes, Leaf nematodes, Root parasitic nematodes, Wood nematodes	
196.	N. N. Butorina, S.V. Zinovyeva, O.A. Kulinich. Applied nematology. Moscow, 2006	Seedlings of tree crops, potted plants, bulbs, bulbous tubers, rootstock of ornamental plants, sprouts of herbaceous crops	-	0602 20 200 0, 0602 20 300 0, 0602 20 800 0, 0602 90 470 0, 0602 90 480 0, 1209 30 000 0	Phytopathogenic nematodes: Root-knot nematodes, Wood nematodes	detected/not detected
		Garden onion (Allium cepa L.) potato onion (Allium ascalonicum L.), garlic (Allium sativum L.), common leek (Allium porrum L.), and other allium vegetables, carrot (Daucus L), forage turnip (Brassica rapa L.), red beet (Beta L), salsify (Tragopogon L.), celeriac (Apium L.), radish (Raphanus sativus L.), rutabaga (Brassica napobrassica), cabbage (Brassica aleracea var. acephata), beet (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculenta), arrowroot (Maranta L), salep, artichoke, or canada potato (Helianthus tuberosus), sweet	-	0703 10 000 0, 0703 90 000 0, 0703 20 000 0, 0704 90 100 9, 0706 10 000 1, 0706 10 000 9, 0706 90 900 1, 0706 90 100 0, 0706 90 900 9, 0709 40 000 0, 0709 99 900 0, 0714 10 000 9, 0714 90 200 0, 0714 20 900 0, 0714 90 900 0	Phytopathogenic nematodes: Stem nematodes	

1	2	3	4	5	6	7
		potato (Ipomoea batatas), and other root and tuber crops.				
		Sprouts of vegetable and ornamental crops, seedlings of fruit and ornamental plants	-	0602 90 460 0 0602 90 470 0 0602 90 480 0 0602 20 200 0 0602 20 300 0 0602 20 800 0	Phytopathogenic nematodes: Root-knot nematodes, Cyst nematodes, Stem nematodes	
		Fruits of pome and stone fruit crops	-	0809, 0808	Phytopathogenic nematodes: Root parasitic nematodes	
		Sprouts of flower and berry crops	-	0601 20 000 0, 0602 10 900 0, 0602 20 200 0 0602 20 300 0 0602 20 800 0, 0602 90 460 0 0602 90 470 0 0602 90 480 0	Phytopathogenic nematodes: Root-knot nematodes, Root parasitic nematodes, Stem nematodes, Leaf nematodes	
		Seeds and grains of cereal, leguminous, oilseed crops	-	from 10, 0713, 12	Phytopathogenic nematodes: Cyst nematodes, Root parasitic nematodes, Stem nematodes, Leaf nematodes	
		Ware, seed potato	-	0701 90 900 0 0701 10 000 0	Phytopathogenic nematodes: Root-knot nematodes, Cyst nematodes, Stem nematodes	
		Plant samples with diseases, collected from the territory of regulated objects	-	-	Phytopathogenic nematodes: Root-knot nematodes,	

1	2	3	4	5	6	7
					Cyst nematodes, Stem nematodes, Leaf nematodes, Root parasitic nematodes, Wood nematodes	
6. Herbology (botanical) studies						
197.	MR VNIIKR No. 32-2012 Methodological recommendations for detection and identification of mouse-ear poverty weed *Iva axillaris* Pursh.	Seeds (seed material) of plants	-	from 10.12	Mouse-ear poverty weed *Iva axillaris* Pursh.	detected/not detected
		Grains of cereals, legumes, products of 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
198.	MR VNIIKR No. 49-2013 Methodological recommendations for detection and identification of bull nettle *Solanum carolinense* L.	Seeds (seed material) of plants	-	from 10.12	Bull nettle *Solanum carolinense* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
199.	MR VNIIKR No. 37-2015	Seeds (seed material) of plants	-	from 10.12	Beaked nightshade *Solanum rostratum* Dun.	detected/not detected
		Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw,	-	from 05, 060490, 0902,		

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of beaked nightshade *Solanum rostratum* Dun.	other forages of plant origin, dry plants of any application and products of their processing; wool, floss, fibers of plant; sand, soil, earth		0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
200.	MR VNIIKR No. 50-2013 Methodological recommendations for detection and identification of white horse nettle *Solanum elaeagnifolium* Cav.	Seeds (seed material) of plants	-	from 10.12	White horse nettle *Solanum elaeagnifolium* Cav.	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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
201.	MR VNIIKR No. 28-2014 Methodological recommendations for detection and identification of Texas blueweed *Helianthus ciliaris* DC.	Seeds (seed material) of plants	-	from 10.12	Texas blueweed *Helianthus ciliaris* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
202.		Seeds (seed material) of plants	-	from 10.12		

1	2	3	4	5	6	7
	STO VNIIKR 7.011-2014 Cuman ragweed *Ambrosia psilostachya* DC.. Detection and identification techniques	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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000	Cuman ragweed *Ambrosia psilostachya* DC.	detected/not detected
		Plant samples, collected from the territory of regulated objects	-	-		
203.	STO VNIIKR 7.009–2012 American wormwood *Ambrosia artemisiifolia* L. Detection and identification techniques	Seeds (seed material) of plants	-	from 10.12	American wormwood *Ambrosia artemisiifolia* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
204.	STO VNIIKR 7.010-2014 Buffalo weed *Ambrosia trifida* L. Detection and identification techniques	Seeds (seed material) of plants	-	from 10.12	Buffalo weed *Ambrosia trifida* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		

1	2	3	4	5	6	7
205.	MR VNIIKR No. 12-2013 Methodological recommendations for detection and identification of creeping knapweed *Acroptilon repens* (L.) DC	Seeds (seed material) of plants	-	from 10.12	Creeping knapweed *Acroptilon repens* (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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
206.	MR VNIIKR No. 29-2014 Methodological recommendations for detection and identification of cutleaf nightshade *Solanum triflorum* Nutt.	Seeds (seed material) of plants	-	from 10.12	Cutleaf nightshade *Solanum triflorum* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
207.	MR VNIIKR No. 11-2015 Methodological recommendations for detection and identification of plants of the genus *Cuscuta* L.	Seeds (seed material) of plants	-	from 10.12	Dodders of the genus *Cuscuta* L.	detected/not detected
		Live, herbaceous and woody plants. Cut flowers and other fresh plant parts	-	0602, 0603, 0604, 0806,		
		Fresh grapevine.	-	806		
		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;	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104,		

1	2	3	4	5	6	7
		sand, soil, earth.		1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
208.	MR VNIIKR No. 48-2013 Methodological recommendations for detection and identification of coast sandbur *Cenchrus pauciflorus* Benth. And closely related species	Seeds (seed material) of plants	-	from 10.12	Long-spine sandbur *Cenchrus longispinus* (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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Fresh melons and watermelons	-	0807		
		Plant samples, collected from the territory of regulated objects	-	-		
209.	MR VNIIKR No. 30-2015 Methodological recommendations for detection and identification of the genus *Striga* Lour.	Seeds (seed material) of plants	-	from 10.12	Strigas of the genus *Striga* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
210.	MR VNIIKR No. 29-2015	Seeds (seed material) of plants	-	from 10.12		

1	2	3	4	5	6	7
	Methodological recommendations for detection and identification of ailanthus *Ailanthus altissima* (Mill.) Swingle	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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000	Ailanthus *Ailanthus altissima* (Mill.) Swingle	detected/not detected
		Plant samples, collected from the territory of regulated objects	-	-		
211.	MR VNIIKR No. 56-2015 Methodological recommendations for detection and identification of Spanish blackjack *Bidens bipinnata* L.	Seeds (seed material) of plants	-	from 10.12	Spanish blackjack *Bidens bipinnata* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
212.	MR VNIIKR No. 74-2015 Methodological recommendations for detection and identification of blackjack *Bidens pilosa* L.	Seeds (seed material) of plants	-	from 10.12	Blackjack *Bidens pilosa* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		

1	2	3	4	5	6	7
213.	MR VNIIKR No. 38-2017 Methodological recommendations for detection and identification of morning glory *Ipomoea hederacea* (L.) JACQ — second edition, 2018	Seeds (seed material) of plants	from 970000	from 10.12	Morning glory *Ipomoea hederacea* Jacq.	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, soil, earth	970000, from 980000	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
214.	MR VNIIKR No. 37-2017 Methodological recommendations for detection and identification of pitted morning glory Ipomoea lacunosa L. — second edition, 2018	Seeds (seed material) of plants	-	from 10.12	Pitted morning glory *Ipomoea lacunosa* 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, soil, earth	-	from 05, 060490, 0902, 0903000000, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705000000		
		Plant samples, collected from the territory of regulated objects	-	-		
215.	MR VNIIKR No. 131-2017 Methodological recommendations for detection and identification of toothed spurge *Euphorbia dentata* Michx. — second edition, 2018	Seeds (seed material) of plants	-	from 10.12	Toothed spurge *Euphorbia dentata* Michx.	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.	-	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	-	-		

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216.	MR VNIIKR No. 132-2017 Methodological recommendations for detection and identification of California sunflower *Helianthus californicus* DC. — second edition, 2018	Seeds (seed material) of plants	-	from 10.12	California sunflower *Helianthus californicus* 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.	-	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	-	-		
217.	MR VNIIKR No. 64-2007 Technique for determination of viability of seeds and fruits of quarantine weeds in oilseed meal and mixed feeds	Seeds and fruits of weed plants	-	-	Seed and/or fruit viability	detected/not detected
218.	E.M. Volkova. Atlas of fruits and seeds of weeds and poisonous plants, contaminating regulated products. Moscow, 2007.	Seeds (seed material) of plants	-	from 10.12	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae,	detected/not detected

1	2	3	4	5	6	7
					Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
		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, soil, earth	-	from 05, 0604 90 000 0, 0902, 0903 00 000 0, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705 00 0000	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
219.	G.P. Moskalenko, B.I. Yudin. Atlas of seeds and fruits of weed plants found in	Grains of cereals, legumes, oilseed, technical and other field crops, hay, straw, other forages of plant origin, dry plants of	-	from 05, 0604 90 000 0, 0902,	Families: Pooideae, Liliaceae,	

1	2	3	4	5	6	7
	quarantined cargoes and materials. - M., KMK, 1999	any application and products of their processing; wool, floss, fibers of plant; sand, soil, earth		0903 00 000 0, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705 00 0000	Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	detected/not detected
		Seeds (seed material) of plants	-	from 10.12	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae,	

1	2	3	4	5	6	7
					Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
220.	A. V. Fisyunov. Weed plants. Moscow, 1984	Seeds (seed material) of plants	-	from 10.12	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae,	detected/not detected

1	2	3	4	5	6	7
					Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
		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, soil, earth	-	from 05, 0604 90 000 0, 0902, 0903 00 000 0, 0909, 0910, 10, 1103, 1104, 1106, 1107, 12, 1401, 1404, 24, 41, 4301, 9705 00 0000	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae, Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
		Plant samples, collected from the territory of regulated objects	-	-	Families: Pooideae, Liliaceae, Cannabaceae, Aristolochiaceae, Polygonaceae,	

1	2	3	4	5	6	7
					Chenopodiaceae, Amaranthaceae, Caryophylloideae, Ranunculoideae, Papaveraceae, Crucíferae, Fabaceae, Rutaceae, Zygophyllaceae, Euphorbiaceae, Umbelliferae, Convolvulaceae, Boraginaceae, Labiatae, Solanaceae, Malvaceae, Scrophulariaceae, Rubiaceae, Caprifoliaceae, Cucurbitaceae, Lobelioideae, Asteraceae	
7. Sampling						
221.	GOST 12430-66 Agricultural products. Sampling techniques during quarantine inspection and analysis	Agricultural products of plant origin	-	from 06, 07, 08, 09, 10, 11, 12	Sampling	-
222.	MR VNIIKR No. 06-2013 Methodological recommendations for inspection and sampling procedure of timber products for quarantine phytosanitary analysis	Wood and wooden products	-	from 44	Sampling	-
223.	MR VNIIKR No. 101-2012 Methodological recommendations for inspection of wood packaging material to check for pine wood nematode *Bursaphelenchus xylophilus*	Wood of coniferous trees and products made of it	-	from 44	Sampling	-

1	2	3	4	5	6	7
224.	STO VNIIKR 3.015−2016 White rust of chrysanthemum *Puccinia horiana* Hennings. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
225.	STO VNIIKR 3.016−2016 Flower blight of chrysanthemum *Didymella ligulicola* (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.	Samples of regulated products	-	-	Sampling	-
226.	STO VNIIKR 2.007—2016 Kharpa beetle *Trogoderma granarium* Everts. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
227.	MRO VNIIKR No. 24-2008 Methodological recommendations for quarantine phytosanitary measures in the focus of the European spruce bark beetle *Dendroctonus micans*	Samples of regulated products	-	-	Sampling	-
228.	STO VNIIKR 2.008−2016 Californian scale *Quadraspidiotus perniciosus* (Comstock). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime (substituted STO VNIIKR 2.008−2010).	Samples of regulated products	-	-	Sampling	-
229.	STO VNIIKR 2.009—2016 Western corn rootworm *Diabrotica virgifera*	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	virgifera Leconte. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime					
230.	STO VNIIKR 2.010–2016 Peach fruit moth *Carposina niponensis* Walsingham. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
231.	STO VNIIKR 2.011−2016 Oriental fruit moth *Grapholita molesta* (Busck). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
232.	STO VNIIKR 2.012−2016 Western flower thrips *Frankliniella occidentalis* (Pergande). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
233.	STO VNIIKR 2.013−2016 Oriental thrips *Thrips palmi* Karny. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
234.	STO VNIIKR 2.014-2016 Cassava whitefly *Bemisia tabaci* (Gennadius). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	phytosanitary areas and a quarantine phytosanitary regime					
235.	STO VNIIKR 2.015−2016 Asian gypsy moth *Lymantria dispar asiatica* Vnukovskij. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
236.	STO VNIIKR 2.016−2016 Larch caterpillar *Dendrolimus sibiricus* Tshetverikov. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
237.	STO VNIIKR 2.017−2010 European spruce beetle *Dendroctonus micans* (Kugelann). Rules of quarantine phytosanitary activities in the foci	Samples of regulated products	-	-	Sampling	-
238.	MRO VNIIKR No. 49-2009 Methods for detecting foci of emerald ash borer *Agrilus planipennis*	Samples of regulated products	-	-	Sampling	-
239.	MRO VNIIKR No. 07-2015 Methodological recommendations for quarantine activities in the focus of chinch bug *Blissus leucopterus* in Russia	Samples of regulated products	-	-	Sampling	-
240.	STO VNIIKR 2.018−2016 Potato moth *Phthorimaea operculella* (Zeller). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
241.	STO VNIIKR 2.019−2016 Bark beetles of the genus *Monochamus* Dejean. Rules of quarantine phytosanitary	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime					
242.	STO VNIIKR 2.021−2016 American white moth *Hyphantria cunea* Drury. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
243.	STO VNIIKR 2.022—2016 Tuber flea beetle *Epitrix tuberis* Gentner. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
244.	STO VNIIKR 2.023—2016 Mediterranean fruit fly *Ceratitis capitata* (Wiedemann). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
245.	STO VNIIKR 2.025–2016 Japanese fruit scale *Pseudaulacaspis pentagona* (Targioni-Tozzetti). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
246.	STO VNIIKR 2.027—2016 Apple fruit fly *Rhagoletis pomonella* (Walsh). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	phytosanitary areas and a quarantine phytosanitary regime					
247.	STO VNIIKR 2.028—2016 Bruchid weevils of the genus *Callosobruchus* Pic. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
248.	STO VNIIKR 2.029—2016 Pea leaf miner *Liriomyza huidobrensis* (Blanchard). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
249.	STO VNIIKR 2.035—2016 Cluster caterpillar *Spodoptera litura* (Fabricius). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
250.	STO VNIIKR 2.042—2016 Oriental chestnut gall wasp *Dryocosmus kuriphilus* Yasumatsu. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
251.	STO VNIIKR 2.043—2016 Grapevine leaf louse *Viteus vitifoliae* (Fitch). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
252.	STO VNIIKR 2.044–2016 South American tomato moth *Tuta absoluta* (Meyrick). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
253.	STO VNIIKR 2.045—2016 Spruce budworm *Choristoneura fumiferana* (Clemens). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
254.	STO VNIIKR 2.046—2016 White-spotted sawyer *Monochamus scutellatus* (Say). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
255.	STO VNIIKR 2.047—2016 American serpentine leaf miner *Liriomyza trifolii* (Burgess). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
256.	STO VNIIKR 2.048—2016 Pea leaf miner *Liriomyza sativae* Blanchard. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
257.	STO VNIIKR 3.001−2016 Lanarkshire disease of strawberry *Phytophthora*	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	fragariae Hickman. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime					
258.	STO VNIIKR 3.002−2016 Black scab of potato *Synchytrium endobioticum* (Schilbersky) Percival. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
259.	STO VNIIKR 3.003−2016 Stalk rot of sunflower *Diaporthe helianthi* Muntanola-Cvetkovic et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
260.	STO VNIIKR 3.007−2016 Leaf spot of maize *Stenocarpella maydis* (Berkeley) Sutton and *Stenocarpella macrospora* (Earle) Sutton). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
261.	STO VNIIKR 3.011–2016 Indian bunt of wheat *Tilletia indica* Mitra Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
262.	STO VNIIKR 4.003—2016 Twig blight of apple *Erwinia amylovora* (Burrill) Winslow et al. Rules of quarantine phytosanitary surveys of regulated areas	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime					
263.	STO VNIIKR 4.004—2016 Bacterial leaf blight of maize *Pantoea stewartii* subsp. *stewartii* (Smith) Mergaert et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
264.	STO VNIIKR 4.005—2016 Bacterial wilt of potato *Ralstonia solanacearum* (Smith) Yabuuchi et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
265.	STO VNIIKR 4.006—2016 Bacterial leaf blight of maize *Pantoea stewartii* subsp. *oryzae* (Ishiyama) Swings et al. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
266.	STO VNIIKR 4.007−2016 Baco 22A disease Candidatus Phytoplasma vitis. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
267.	STO VNIIKR 4.008—2016 Bacterial blight of grapevine *Xylophilus ampelinus* (Panagopoulus) Willems et al. Rules of quarantine phytosanitary	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime					
268.	STO VNIIKR 4.010—2016 Bacterial ring rot of potato *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
269.	STO VNIIKR 4.011—2016 Bacterial canker of stone fruits *Xanthomonas arboricola pv. pruni* (Smith) Vauterin et al. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
270.	STO VNIIKR 5.001–2016 Plum pox virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
271.	STO VNIIKR 6.002−2016 Golden potato nematode *Globodera rostochiensis* (Wollenweber) Behrens and pale potato cyst nematode *Globodera pallida* (Stone) Behrens. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
272.	STO VNIIKR 6.005—2016 Soybean cyst nematode *Heterodera glycines* Ichinohe. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	phytosanitary areas and a quarantine phytosanitary regime					
273.	STO VNIIKR 6.006—2016 Bulb eelworm *Ditylenchus dipsaci* (Kuehn) Filipjev. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
274.	STO VNIIKR 6.007—2016 Potato root nematode *Ditylenchus destructor* Thorne. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
275.	STO VNIIKR 7.001–2016 Cuman ragweed *Ambrosia psilostachya* de Candolle. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
276.	STO VNIIKR 7.002–2016 American wormwood *Ambrosia artemisiifolia* Linnaeus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
277.	STO VNIIKR 7.003–2016 Buffalo weed *Ambrosia trifida* Linnaeus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
278.	STO VNIIKR 7.004−2016 Hardheads *Acroptilon repens* (Linnaeus) de Candolle. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	phytosanitary areas and a quarantine phytosanitary regime					
279.	STO VNIIKR 7.005−2016 Dodders of the genus *Cuscuta* Linnaeus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
280.	STO VNIIKR 7.006−2016 Beaked nightshade *Solanum rostratum* Dunal. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
281.	STO VNIIKR 7.007−2016 Three-flower nightshade *Solanum triflorum* Nuttall. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
282.	STO VNIIKR 7.008−2016 Long-spine sandbur *Cenchrus longispinus* (Hackel) Fernald. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime	Samples of regulated products	-	-	Sampling	-
283.	STO VNIIKR 7.012—2016 Ailanthus *Ailanthus altissima* (Miller) Swingle. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
284.	STO VNIIKR 2.039–2016 Asian long-horned beetle *Anoplophora glabripennis* Motschulsky. Rules of quarantine phytosanitary surveys of regulated areas	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.					
285.	STO VNIIKR 2.040−2016 Japanese long scale *Lopholeucaspis japonica* (Cockerell). Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
286.	STO VNIIKR 2.041−2016 Japanese beetle *Popillia japonica* Newman. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
287.	STO VNIIKR 5.006–2016 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.	Samples of regulated products	-	-	Sampling	-
288.	STO VNIIKR 5.006–2016 Tomato ringspot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
289.	STO VNIIKR 5.008–2016 Impatiens necrotic spot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
290.	STO VNIIKR 5.009–2016 Potato spindle tuber viroid. Rules of quarantine phytosanitary surveys of regulated areas	Samples of regulated products	-	-	Sampling	-

1	2	3	4	5	6	7
	and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.					
291.	STO VNIIKR 5.010–2016 Tomato ringspot virus. Rules of quarantine phytosanitary surveys of regulated areas and establishment of a quarantine phytosanitary areas and a quarantine phytosanitary regime.	Samples of regulated products	-	-	Sampling	-
292.	STO VNIIKR 5.011—2016 Tomato spotted wilt virus. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-
293.	STO VNIIKR 5.012—2016 Raspberry ringspot virus. Rules of phytosanitary surveys and acceptance of phytosanitary measures	Samples of regulated products	-	-	Sampling	-

Acting Director of the Penza Branch of the Federal State Budgetary Institution
All-Russian Plant Quarantine Center
_____ M. M. Abasov

Signature

Директор ФГБУ "ВНИИКР" Е. И. Назин

Stamp here

Head (Deputy Head)
of the Federal Service for Accreditation

_____ _____
signature initials, surname

Attachment
to the statement about accreditation

No. _____
As of ____ _____ 20__
on 5 pages, page 1

ACCREDITATION SCOPE OF THE TESTING LABORATORY
of the Penza Branch of the Federal State Budgetary Institution
All-Russian Plant Quarantine Center

(name of the testing laboratory)

440014, Penza oblast, Penza, ul. Spatakovskaya 9

(address of the place of economic activity)

Item No.	Documents establishing the study rules and methods (tests), measurements	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
1	STO VNIIKR 8.001-2018 Regulated Products. Methods and Rates of Sampling during Quarantine Phytosanitary Inspection and Laboratory Researches	Agricultural products of plant origin	-	0601-0604, 0701-0714, 0801-0814, 0901-0910, 1001-1008, 1101-1109, 1201-1214	Sampling	-
2	GOST 33505-2015 Plant Quarantine. Detection and identification technique of plum pox potyvirus Para. 7.4.4.1-7.4.4.3	Seedlings and cuttings of stone crops (of *Prunus* spp.)	-	from 0602209000	Plum pox potyvirus	detected/not detected
		Plant samples with disease	-	-		

Item No.	Documents establishing the study rules and methods (tests), measurements	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
3	MR VNIIKR No. 12-2017 Methodological recommendations for detection and identification of California citrus thrips Scirtothrips citri (Moulton)	Foliated plants of lemon, mandarin, grapefruit including propagative material	-	0602	California citrus thrips Scirtothrips citri (Moulton)	detected/not detected
		Fruits of citrus crops	-	0805		
		Insects	-	-		
4	MR VNIIKR No. 31-2017 Methodological recommendations for detection and identification of pink bollworm Pectinophora gossypiella (Sauders)	Plants of the family Malvaceae	-	0602	Pink bollworm Pectinophora gossypiella (Saunders)	detected/not detected
		Insects	-	-		
5	MR VNIIKR No. 95-2017 Methodological recommendation for detection and identification of dwarf bunt of rye Tilletia controversa Kühn	Durum wheat	-	1001110000 1001190000	Dwarf bunt of rye Tilletia controversa Kühn	detected/not detected
		Other wheat	-	1001911000 1001912000 1001919000 1001990000		
6	MR VNIIKR No. 130-2017 Methodological recommendations for detection and identification of onion bacterial blight Xanthomonas	Other seeds of vegetable crops for plandting (including seeds of onion crops)	-	1209919000	Bacterial blight of onion Xanthomonas axonopodis	detected/not detected

Item No.	Documents establishing the study rules and methods (tests), measurements	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
	axonopodis pv.allii (Roumagnac et al.)	Garden onion, shallot, garlic, leek and other onion vegetables, fresh or chilled	-	0703101 0703109000 0703200000 0703900000	pv.allii (Roumagnac et al.)	
7	MR VNIIKR No. 137-2017 Methodological recommendations for detection and identification of pear driller Numonia pyrivorella (Matsumura)	Pear seedlings	-	0602	Pear driller Numonia pyrivorella (Matsumura)	detected/not detected
		Pear fruits	-	0800		
		Insects	-	-		
8	MR VNIIKR No. 141-2017 Methodological recommendations for detection and identification of western black-headed bud worm Acleris gloverana (Walsingham)	Propagative material and vegetative parts of coniferous trees	-	-	Western black-headed bud worm Acleris gloverana (Walsingham)	detected/not detected
		Christmas trees and branches of coniferous trees	-	0604202000, 0604204000		
		Insects	-	-		
9	MR VNIIKR No. 142-2017 Methodological recommendations for detection and identification of eastern black-headed budworm Acleris variana Ferhald	Propagative material and vegetative parts of coniferous trees	-	0602, 0604	Eastern black-headed budworm Acleris variana Ferhald	detected/not detected
		Christmas trees and branches of coniferous trees	-	0604202000, 0604204000		
		Insects	-	-		

Item No.	Documents establishing the study rules and methods (tests), measurements	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
10	MR VNIIKR No. 143-2017 Methodological recommendations for detection and identification of cabbage semi-looper Chrysodeixis eriosoma (Doubleday)	Propagative material of vegetable and potted crops, vegetative parts	-	0602, 0604	Cabbage semi-looper Chrysodeixis eriosoma (Doubledey)	detected/not detected
		Insects	-	-		
11	MR VNIIKR No. 144-2017 Methodological recommendations for detection and identification of common flower thrips Frankliniella tritici (Fitch)	Propagative material of vegetable, flower and berry crops, potted plants	-	0602, 0604	Common flower thrips Frankliniella tritici (Fitch)	detected/not detected
		Fresh vegetables, berries, and fruits	-	07		
		Fresh cut flowers	-	0603, 060420		
		Insects	-	-		
12	MR VNIIKR No. 145-2017 Methodological recommendations for detection and identification of corn thrips Frankliniella williamsi Hood	Corn plants	-	0602	Corn thrips Frankliniella williamsi Hood.	detected/not detected
		Insects	-	-		

Acting Director of the Penza Branch of the Federal State Budgetary Institution
All-Russian Plant Quarantine Center
_____ M. M. Abasov
Place of Seal

Директор ФГБУ „ВНИИКР" Е. И. Надеин