

Scope of accreditation of the testing laboratory (center) / medical laboratory
unique number of the entry in the register of accredited persons ROSS RU.0001.21ПХ30

Testing laboratory of the Federal State Budgetary Institution "Tver Interregional Veterinary Laboratory"

name of the testing laboratory (center) / medical laboratory

170007, RUSSIA, Tver region, Tver, st. Shishkova, d. 100160013, RUSSIA, Vologda region, Vologda, st. Mozhayskogo, d. 37156014, RUSSIA,
 Kostroma region, Kostroma, st. Industrialnaya, d. 19b, room. 24150047, RUSSIA, Yaroslavl region, Yaroslavl, Zhukova street, 33

Address of the place of business

Compliance

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

name and details of an interstate or national standard that establishes general requirements for the competence of testing and calibration laboratories / particular requirements for the quality and competence of medical laboratories

No. p / p	Documents establishing the rules and methods of research (testing), measurements	Object name	Code OKPD2	TN VED Code EAEU	Defined characteristic (indicator)	Definition range
one	2	3	4	five	6	7
170007, RUSSIA, Tver region, Tver, st. Shishkova, 100						
1	GOST 34139-2017	Food products, food raw materials: meat (all types of animals), by-products (liver, kidneys), milk, dairy products	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07	0201-0210; 0301-0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209	sedatives and adrenoblockers: azaperol azaperone propionylpromazine haloperidol fluphenazine carazolol acepromazine xylazine triflupromazine detomidine medetomidine chlorpromazine metoprolol romifidine promazine	(1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg (1.0-500.0) µg/kg
2	GOST 34140-2017	Food products, food raw	01.11-01.14; 01.19.10;	0201-0210; 0301-	aflatoxin B1	(1-200) mcg/kg

one	2	3	4	five	8	7
		materials: grain crops. Feed, feed raw materials: cereals and oilseeds, compound feed	01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01-11.07; 01.19.1	0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209; 1213, 1214, 2302-2306, 2308, 2309	aflatoxin B2 aflatoxin G1 aflatoxin G2 deoxynivalenol zearalenone HT-2 toxin T-2 toxin ochratoxin A patulin sterigmatocystin fumonisin B1 fumonisin B2	(1-200) mcg/kg (1-200) mcg/kg (1-200) mcg/kg (100-10000) mcg/kg (20-4000) mcg/kg (10-2000) mcg/kg (10-2000) mcg/kg (1-200) mcg/kg (1000-2000) mcg/kg (10-2000) mcg/kg (100-20000) mcg/kg (100-20000) mcg/kg
3	MU A-1/061 Guidelines for determining the content of antiprotozoal drugs in food and feed products by high performance liquid chromatography with mass spectrometric detection	Meat and meat products, milk and dairy products	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01-11.07; 01.19.1	0201-0210; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209; 1213, 1214, 2302-2306, 2308, 2309	imidocarb diminazene	(1-1000) mcg/kg (1-1000) mcg/kg
		Offal, eggs, feed	10.11.2, 10.11.3, 10.12.4, 01.47.2, 10.91, 01.11	0206-0208; 0210; 0504, 0407, 2309, 2306, 2304, 2305, 1001-1008, 0701-0709	imidocarb diminazene	(50-5000) mcg/kg (50-5000) mcg/kg
4	GOST 33482-2015	Meat (including poultry), fish	10.1, 10.11-10.13, 10.41, 10.85, 10.86, 03.11, 03.12, 10.20	0201-0210, 0410, 0504, 1601, 1602, 0301-0308, 1604, 1605	α -trenbolone β -trenbolone melengestrol acetate α -nortestosterone β -nortestosterone α -zearalanol β -zearalanol α -zearalenol	(0.05-5.00) μ g/kg (0.05-5.00) μ g/kg (0.2-5.0) μ g/kg (0.2-5.0) μ g/kg (0.2-5.0) μ g/kg (0.2-5.0) μ g/kg (0.2-5.0) μ g/kg (0.2-5.0) μ g/kg
		Offal (liver)	10.11	0206	α -trenbolone	(0.5-30) μ g/kg

one	2	3	4	five	8	7
6	GOST 32308-2013	Meat and meat products: meat, by-products, raw fat, meat and meat-containing products	10.1, 10.11-10.13, 10.41, 10.85, 10.86	0201-0210,0410, 0504, 1601, 1602	dieldrin	(0.005-5.0) mg/kg
					endrin	(0.005-5.0) mg/kg
7	GOST ISO 3890-1-2013	Milk and dairy products	01.41.20, 10.51.1-10.51.5, 10.52. 10	0401-0406; 2105	HCCH and its isomers	(0.005-0.5) mg/kg
					DDT and its metabolites	(0.005-0.5) mg/kg
8	GOST ISO 3890-2-2013 p. 3	Milk and dairy products	01.41.20, 10.51.1-10.51.5, 10.52. 10	0401-0406; 2105	HCCH and its isomers	(0.005-0.5) mg/kg
					DDT and its metabolites	(0.005-0.5) mg/kg
9	MUK 4.1.3351-16	fruit pome fruits, stone fruits, grapes, potatoes, carrots, cucumbers, beets, tomatoes	01.25.20.110; 01.30.10.132; 01.21; 01.13.51; 01.13.41; 01.13.32; 01.13.49; 01.13.34	0808; 0809; 0806; 0701; 0706; 0707; 0702	tefluthrin	(0.01-0.1) mg/kg
					metribuzin	(0.01-0.1) mg/kg
					fenpropymorph	(0.01-0.1) mg/kg
					triadymephone	(0.01-0.1) mg/kg
					cyprodinil	(0.01-0.1) mg/kg
					triadimenol	(0.01-0.1) mg/kg
					flutriafol	(0.01-0.1) mg/kg
					cyproconazole	(0.01-0.1) mg/kg
					trifloxystrobin	(0.01-0.1) mg/kg
					diflufenican	(0.01-0.1) mg/kg
					bifenthrin	(0.01-0.1) mg/kg
					tebufenpyrad	(0.01-0.1) mg/kg
pyriproxyfen	(0.01-0.1) mg/kg					
10	STB EN 15662-2017	Fruits (including dried fruits and berries), vegetables, grains and grain products, coffee, tea, dried herbs and spices, mushrooms, wine	10.39; 01.11; 10.83.1; 11.02	0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1801; 2204-2206	organochlorine pesticides: alpha-HCCH	(0.002-20) mg/kg
					beta-HCCH	(0.002-20) mg/kg
					gamma HCCH	(0.002-20) mg/kg
					DDT	(0.002-20) mg/kg
					DDD	(0.002-20) mg/kg
					DDE	(0.002-20) mg/kg
					aldrin	(0.002-20) mg/kg
					dieldrin	(0.002-20) mg/kg
					hexachlorobenzene	(0.002-20) mg/kg
					heptachlor	(0.002-20) mg/kg
					heptachloroepoxide	(0.002-20) mg/kg
					folpet	(0.01-100) mg/kg
					chlordane	(0.01-100) mg/kg
chlorothalonil	(0.01-100) mg/kg					
endosulfan	(0.002-20) mg/kg					

one	2	3	4	five	8	7
					organophosphate pesticides:	
					diazinon	(0.01-100) mg/kg
					dimethoate	(0.01-100) mg/kg
					dichlorophos	(0.01-100) mg/kg
					malathion	(0.01-100) mg/kg
					parathion-methyl	(0.002-20) mg/kg
					trichlorfon	(0.01-100) mg/kg
					fenitrothion	(0.01-100) mg/kg
					fozalon	(0.01-100) mg/kg
					chlorpyrifos	(0.01-100) mg/kg
					chlorpyrifos-methyl	(0.01-100) mg/kg
					synthetic pyrethroids:	
					bifenthrin	(0.01-100) mg/kg
					deltamethrin	(0.01-100) mg/kg
					permethrin	(0.01-100) mg/kg
					tefluthrin	(0.01-100) mg/kg
					fenvalerate	(0.01-100) mg/kg
					fluvalinate	(0.01-100) mg/kg
					cyhalothrin	(0.01-100) mg/kg
					cypermethrin	(0.002-20) mg/kg
					beta-cyfluthrin	(0.01-100) mg/kg
					esfenvalerate	(0.01-100) mg/kg
					triazoles:	(0.01-100) mg/kg
					diniconazole	
					difenoconazole	(0.01-100) mg/kg
					penconazole	(0.002-20) mg/kg
					tebuconazole	(0.01-100) mg/kg
					triadimenol	(0.01-100) mg/kg
					triadymephone	(0.01-100) mg/kg
					triticonazole	(0.01-100) mg/kg
					flutriafol	(0.01-100) mg/kg
					cyproconazole	(0.01-100) mg/kg
					triazines	(0.01-100) mg/kg
					metribuzin	
					promethrin	(0.01-100) mg/kg
					propazine	(0.01-100) mg/kg

one	2	3	4	five	8	7
					simazine (0.01-100) mg/kg terbutrin (0.01-100) mg/kg neonicotinoids: acetamiprid (0.01-100) mg/kg thiamethoxam (0.01-100) mg/kg thiacloprid (0.01-100) mg/kg carbamates: carbaryl (0.01-100) mg/kg strobilurins: azoxystrobin (0.01-100) mg/kg kresoxim-methyl (0.01-100) mg/kg pyraclostrobin (0.01-100) mg/kg trifloxystrobin (0.01-100) mg/kg pyrimidines: fenarimol (0.01-100) mg/kg cyprodinil (0.01-100) mg/kg organomercury pesticides: methylmercuric chloride (0.01-100) mg/kg ethylmercuric chloride (0.01-100) mg/kg phenylmercuric acetate (0.01-100) mg/kg other pesticides: amitraz (0.01-100) mg/kg diflufenican (0.01-100) mg/kg dichlofluanid (0.01-100) mg/kg imazalil (0.01-100) mg/kg clodinafop-propargyl (0.01-100) mg/kg oxadixyl (0.01-100) mg/kg oxyfluorfen (0.01-100) mg/kg pyriproxyfen (0.01-100) mg/kg propargite (0.01-100) mg/kg tebufenpyrad (0.01-100) mg/kg tolyfluanid (0.01-100) mg/kg tralkoxydim (0.01-100) mg/kg phenazakhine (0.01-100) mg/kg fenpropymorph (0.01-100) mg/kg fipronil (0.002-20) mg/kg	
11	GOST 34455-2018	Dairy products: dairy compound and milk-containing products, including those with milk fat substitute	01.41.20, 10.51.1-10.51.5, 10.52. 10	0401-0406; 2105	mass fraction of fat	(0.1-50)%

one	2	3	4	five	8	7
12	MVI TMVL 1-2021 Method for measuring the mass fraction of lambda-cyhalothrin in preparations based on it	Pesticide	20.20.1	3808	mass fraction of lambda-cyhalothrin	(25-150) g/l
13	MVI TMVL 2-2021 Method for measuring the mass fraction of pirimiphos-methyl in preparations based on it	Pesticide	20.20.1	3808	mass fraction of pyrimiphos-methyl	(25-600) g/l
14	MVI TMVL 3-2021 Method for measuring the mass fraction of prometrin in preparations based on it	Pesticide	20.20.1	3808	mass fraction of prometrin	(300-600) g/l
15	MVI TMVL 4-2021 Method for measuring the mass fraction of esfenvaterate in preparations based on it	Pesticide	20.20.1	3808	mass fraction of esfenvaterate	(25-75) g/l
16	GOST 18995.1-73 p.1	Liquid chemical products		3808	density	(880-1120) kg/m3
17	GOST R 51247-99 p.7.1	Pesticides		3808	mass fraction of the active substance	(0.01-100)%
18	GOST R 51247-99 p.7.2.1	Pesticides		3808	acidity	(0-0.5)%
19	GOST R 51247-99 p.7.2.2	Pesticides		3808	alkalinity	(0-0.5)%
20	GOST R 51247-99 p.7.4	Pesticides		3808	cold resistance	durable / not durable
21	CIPAC, collection of MU	Pesticides		3808	mass fraction of the active substance	(0.01-100)%
22	MUK 4.2.992-00	food products	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07	0201-0210; 0301-0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209	coli E. coli O157 : H7	discovered/ not detected
23	Guidelines for determining mold infestation in cold	cold room air	-	-	mold	(0-100) cfu/cm3

one	2	3	4	five	8	7
	storage rooms					
24	Instructions for the PCR-ASF-FACTOR reagent kit for the detection of African swine fever (Pestis Africana suum) virus DNA in biological material, feed, food and products of pig origin by polymerase chain reaction (PCR) with real-time fluorescent detection	Biomaterial from animals, feed, food and products of porcine origin	-	1602	African swine fever virus DNA	discovered/ not detected
25	Instructions for the PCR-FLU-A-FACTOR reagent kit for the detection of influenza A virus (Influenza virus A) RNA in biological material by combined reverse transcription and polymerase chain reaction with real-time fluorescence detection	Biomaterial from animals	-	-	influenza A virus RNA	discovered/ not detected
26	Instructions for the PCR-CSF-FACTOR reagent kit for the detection of Classical swine fever virus RNA in biological material and products of pig origin by reverse transcription and polymerase chain reaction (PCR) with real-time fluorescent detection	Biomaterial from animals, food products and products of porcine origin	-	1602	Classical swine fever virus RNA	discovered/ not detected
27	Instructions for the kit of reagents "PCR-LISTERIOS-FACTOR" for the detection of DNA of the causative agent of listeriosis (Listeria monocytogenes) in biological material and feed by polymerase chain reaction (PCR) with real-time fluorescent detection	Biomaterial from animals, feed	-	-	DNA of the causative agent of listeriosis (Listeria monocytogenes)	discovered/ not detected
28	Instructions for the set of reagents "PCR-MYCOPLASMOZ-FACTOR" for the detection of DNA pathogens of mycoplasmosis (Mycoplasma spp.) in biological material by	Biomaterial from animals	-	-	DNA of causative agents of mycoplasmosis (Mycoplasma spp.)	discovered/ not detected

one	2	3	4	five	8	7
	polymerase chain reaction (PCR) with real-time fluorescent detection					
29	Instructions for the set of reagents "PCR-PASTEURELLOSIS-FACTOR" for the detection of DNA of the causative agent of pasteurellosis (<i>Pasteurella multocida</i>) in biological material and feed by polymerase chain reaction with real-time fluorescent detection	Biomaterial from animals, feed	-	-	DNA of the causative agent of pasteurellosis (<i>Pasteurella multocida</i>)	discovered/ not detected
30	Instructions for the set of reagents "PCR-PRRS-FACTOR" for the detection of RNA of the porcine reproductive and respiratory syndrome virus in biological material by the method of combined reverse transcription and polymerase chain reaction with real-time fluorescence detection	Biomaterial from animals	-	-	Porcine reproductive and respiratory syndrome virus RNA	discovered/ not detected
31	Instructions for the kit for the detection of DNA of the causative agent of Anaplasmosis (<i>Anaplasma</i> spp.)	Biomaterial from animals	-	-	DNA of the causative agent of Anaplasmosis (<i>Anaplasma</i> spp.)	discovered/ not detected
32	Instructions for the kit for the detection of <i>Toxoplasma gondii</i> DNA	Biomaterial from animals	-	-	DNA of the causative agent of toxoplasmosis (<i>Toxoplasma gondii</i>)	discovered/ not detected
33	Instructions for the kit for DNA detection of the causative agent of Glesser's disease (<i>Haemophilus parasuis</i>)	Biomaterial from pigs	-	-	DNA of <i>Haemophilus parasuis</i> , which causes hemophilia in pigs (Glesser's disease)	discovered/ not detected
34	GOST 34104-2017	Feed, feed additives	-	-	identification of genetically modified soybean lines , maize (GA21, MON 810, MON 89034, NK603, Bt11, T25, MIR604, MON 88017, 3272, MIR162, 5307, Bt176, MON 98140, MON 87460, MON 863, TC1507,	discovered/ not detected

one	2	3	4	five	8	7
					59122, LY038-DAS4) and rapeseed (GT73, MON 8830, MS1, MS8, T45, RF1, RF2, RF3, Topas 19/2)	
35	Method for detection of genetic constructs STR2-CP4-epsps, Pat, pSsuAra, tE9 for screening studies for the presence of plant components in GM products	Food products, feed, feed additives, raw materials for their production, seeds	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01-11.07; 01.19.1	0201-0210; 0301-0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209; 1213, 1214, 2302-2306, 2308, 2309	Screening method: qualitative determination of regulatory sequences (STR2-CP4-epsps, Pat, pSsuAra, tE9)	discovered/ not detected
36	Instructions for the set of reagents "PCR-GMO-SCREEN-2-FACTOR" for the detection of DNA markers of genetically modified plants (pSsuAra promoter, pat gene, tE9 terminator, ctp2-cp4epsps construct) in feed, food products, plant raw materials and seed material by polymerase chain reaction (PCR) with real-time fluorescent detection	Food products, feed, feed additives, raw materials for their production, seeds	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81-10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01-11.07; 01.19.1	0201-0210; 0301-0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1301; 1302; 1501-1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209; 1213, 1214, 2302-2306, 2308, 2309	screening method: qualitative determination of regulatory sequences (STR2-CP4-epsps, Pat, pSsuAra, tE9)	discovered/ not detected
37	Instructions for the kit for the detection of rabies virus RNA	Biomaterial from animals	-	-	rabies virus RNA	discovered/ not detected
38	SureFood® ANIMAL QUANT Chicken Test System Instructions	Food products, feed, feed additives, raw materials for their production	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21-01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1-03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41-	0201-0210; 0301-0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214;	Chicken DNA (Gallus gallus)	(0.1-100)%

one	2	3	4	five	8	7
			10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81- 10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01- 11.07; 01.19.1	1301; 1302; 1501- 1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901- 1905; 2001-2009; 2101-2106; 2201- 2209; 1213, 1214, 2302-2306, 2308, 2309		
39	Instructions for use of the Detection and Differentiation Reagent Kit Goose (<i>Anser anser</i>) and duck (<i>Anas platyrhynchos</i>) DNA by real-time polymerase chain reaction "Anser anser / <i>Anas</i> <i>platyrhynchos</i> Ident RT multiplex"	Food products, feed, feed additives, raw materials for their production	01.11-01.14; 01.19.10; 01.41.2; 01.47.2; 01.49.21- 01.49.24; 03.11.1-03.11.4; 03.11.6; 03.12.1-03.12.3; 03.21.1-03.21.5; 03.22.1- 03.22.4; 10.11-10.13; 10.20; 10.31; 10.32; 10.39; 10.41- 10.42; 10.51; 10.52; 10.61; 10.62; 10.71-10.73; 10.81- 10.86; 10.89; 11.01-11.07; 01.19.1, 10.91, 10.92; 11.01- 11.07; 01.19.1	0201-0210; 0301- 0308; 0401-0410; 0504; 0505; 0511; 0701-0714; 0801- 0814; 0901-0910; 1001-1008; 1101- 1109; 1201-1214; 1301; 1302; 1501- 1522; 1601-1605; 1701-1704; 1801; 1803-1806; 1901- 1905; 2001-2009; 2101-2106; 2201- 2209; 1213, 1214, 2302-2306, 2308, 2309	Goose DNA (<i>Anser anser</i>)	discovered/ not detected
					Duck DNA (<i>Anas</i> <i>platyrhynchos</i>)	discovered/ not detected
40	MU Diagnosis of a number of quarantine phytopathogens by polymerase chain reaction with fluorescent detection of results using diagnostic kits manufactured by AgroDiagnostics LLC	Quarantine products, quarantine objects	-	-	DNA of plant pathogens	discovered/ not detected
					RNA of plant pathogens	discovered/ not detected
41	MUK 4.2.2747-2010 clause 7.1.2.2	Meat and meat products	10.1, 10.11-10.13, 10.41, 10.85, 10.86	0201-0210,0410, 0504, 1601, 1602	Trichinella larvae	Availability/ absence
42	MR VNIKR No. 36-2019 Guidelines for the detection and identification of the granary weevil <i>Sitophilus</i> <i>granarius</i> (Linnaeus)	Seeds and grains of corn, wheat, rye, barley, oats, rice, sorghum, buckwheat, common millet, triticale	-	0712901100, 0712901900, 1001, 1002, 1004, 1005, 1006, 1007, 1008	Barn weevil <i>Sitophilus</i> <i>granarius</i> (Linnaeus)	identified / identified as non-viable / not identified
		Cereal grains, other than rice of heading 1006, cereal germ, whole, crushed, flaked or ground	-	1104		
		Insects	-	-		
		Seeds and grains of corn, wheat, rye, barley, oats, rice, sorghum, buckwheat, common millet, triticale	-	0712901100, 0712901900, 1001, 1002, 1004, 1005, 1006, 1007, 1008	Insects of the genus <i>Sitophilus</i>	Identified with species indication / Identified/ Identified in a non- viable state with an

one	2	3	4	five	8	7
		Cereal grains, other than rice of heading 1006, cereal germ, whole, crushed, flaked or ground	-	1104		indication of the species/ Identified in a non-viable state / Not detected
		Insects	-	-		
43	Atlas of thrips. Species found in regulated products. Comp. IN AND. Rozhin. Kaliningrad: Izd-vo BFU im. I. Kant, 2019	Insects	-	-	species of the order Fringed-winged Thysanoptera	detected / detected in a non-viable state / not identified
44	MR VNIKR No. 118-2018 Guidelines for the identification of long-spined cenchrus <i>Cenchrus longispinus</i> (Hack.) Fern.	Seeds (seed material) of plants	-	1001-1008, 1201-1214	<i>Cenchrus longispinus</i> (Hack.) Fern.	identified / identified as non-viable / not identified
		Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry extensions of any application and products of their processing; wool, fluff, vegetable fibers; sand, soil, soil	-	0501-0511, 0604, 0902, 0903000000, 0909, 0910, 1001-1008, 1103, 1104, 1106, 1107, 1201-1214, 1401, 1404, 2301-2309, 2401-2403, 4101-4115, 4301, 97050000 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
		Seeds (seed material) of plants	-	1001-1008, 1201-1214	species of the genus <i>Cenchrus</i>	identified with species indication / identified / identified as non-viable with species specified / identified as non-viable / not identified
		Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry extensions of any application and products of their processing; wool, fluff, vegetable fibers; sand, soil, soil	-	0501-0511, 0604, 0902, 0903000000, 0909, 0910, 1001-1008, 1103, 1104, 1106, 1107, 1201-1214, 1401, 1404, 2301-2309, 2401-2403, 4101-4115, 4301, 97050000 2530900009, 2703000000		
Plants, fruits, seeds	-	-				
45	MR VNIKR No. 86-2019 Guidelines for the identification of the causative agent of beech horn rust <i>Cronartium quercuum</i>	Plants for planting the genera <i>Castanea</i> , <i>Pinus</i> , <i>Quercus</i> , <i>Castanopsis</i> spp..	-	0602	causative agent of beech horn rust <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	detected / not detected
		cut branches and other parts of plants of the genera <i>Pinus</i> spp.	-	0604		

one	2	3	4	five	8	7
	(Berk.) Miyabe ex Shirai	Rough timber, debarked and unbarked, in terms of Pinus spp.	-	4403		
		Plants, parts of plants	-	-		
		Plants for planting the genera Castanea, Pinus, Quercus, Castanopsis spp..	-	0602	pathogens of species of the genus Cronartium	detected / detected with indication of the species / not identified
		cut branches and other parts of plants of the genera Pinus spp.	-	0604		
		Rough timber, debarked and unbarked, in terms of Pinus spp.	-	4403		
		Plants, parts of plants	-	-		
46	MR VNIKR No. 39-2019 Guidelines for the detection and identification of apple and juniper rust <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	Plants for planting juniper <i>Juniperus</i> sp., apple trees <i>Malus</i> sp.	-	0602	apple and juniper rust pathogen <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected / not detected
		forest trees of the genus <i>Juniperus</i>	-	0602		
		Plants, parts of plants	-	-		
		Plants for planting juniper <i>Juniperus</i> sp., apple trees <i>Malus</i> sp.	-	0602	pathogens of <i>Gymnosporangium</i> spp.	detected / detected with indication of the species / not identified
		forest trees of the genus <i>Juniperus</i>	-	0602		
		Plants, parts of plants	-	-		
47	MR VNIKR No. 41-2019 Guidelines for the detection and identification of Fusarium pathogens of cereal crops <i>Fusarium avenaceum</i> (Fr.) Sacc., <i>Fusarium graminearum</i> Schwabe, <i>Fusarium culmorum</i> (WG Sm.) Sacc., <i>Fusarium sporotrichioides</i> Sherb., <i>Microdochium nivale</i> (Fries) Samuels & I. C. Hallett	Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	<i>Fusarium avenaceum</i> (Fr.) Sacc.	detected / not detected
		Plants, parts of plants	-	-		
		Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	Fusarium head blight pathogen <i>Fusarium graminearum</i> Schwabe	detected / not detected
		Plants, parts of plants	-	-		
		Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	Cereal root rot pathogen <i>Fusarium culmorum</i> (WG Sm.) Sacc.	detected / not detected
		Plants, parts of plants	-	-		
		Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	The causative agent of root rot of cereals <i>Fusarium sporotrichioides</i> Sherb.	detected / not detected
		Plants, parts of plants	-	-		
		Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	snow mold pathogen <i>Microdochium nivale</i>	detected / not detected

one	2	3	4	five	8	7
		Plants, parts of plants	-	-	(Fries) Samuels & I. C. Hallett	
		Seeds and grains of cereal crops	-	1001, 1003, 1002, 1004, 1008, 1005	pathogens of species of the genus Fusarium	detected / detected with indication of the species / not identified
		Plants, parts of plants	-	-		
48	MR VNIKR No. 51-2019 Guidelines for the detection and identification of the causative agent of wheat cercospora root rot Pseudocercospora herpotrichoides (Fron) Deighton	Grain and seeds of wheat	-	1001	Pseudocercospora herpotrichoides (Fron) Deighton, the causative agent of wheat cercospora root rot	detected / not detected
		Plants, parts of plants	-	-		
49	MR VNIKR No. 57-2019 Guidelines for the detection and identification of the causative agent of coniferous root rot Heterobasidion irregulare Garbelotto & Otrrosina	Wood products, unprocessed, debarked or unbarked	-	4403	conifer root rot pathogen Heterobasidion irregulare Garbelotto & Otrrosina	detected / not detected
		Forest trees, planting material for coniferous and evergreen crops	-	0602		
		Plants, parts of plants	-	-		
fifty	MR VNIKR No. 93-2017 Guidelines for the detection and identification of stem nematodes Ditylenchus destructor and Ditylenchus dipsaci	Tubers; planting material for agricultural and ornamental crops (seedlings, bulbs, rhizomes, cuttings)	-	0601, 0602	onion stem nematode Ditylenchus dipsaci (Kuhn) Filipjev / onion stem nematode Ditylenchus dipsaci (Kuhn) Filipjev	detected / not detected
		Potato seed and food	-	0701		
		Seeds of agricultural crops	-	1209		
		Plants, seeds and parts of plants	-	-		
		Tubers; planting material for agricultural and ornamental crops (seedlings, bulbs, rhizomes, cuttings)	-	0601, 0602	potato stem nematode Ditylenchus destructor Thorne	detected / not detected
		Potato seed and food	-	0701		
		Seeds of agricultural crops	-	1209		
		Plants, seeds and parts of plants	-	-		
		Tubers; planting material for agricultural and ornamental crops (seedlings, bulbs, rhizomes, cuttings)	-	0601, 0602	nematodes Ditylenchus spp.	detected / detected with indication of the species / not identified

one	2	3	4	five	8	7
		Potato seed and food	-	0701		
		Seeds of agricultural crops	-	1209		
		Plants, seeds and parts of plants	-	-		
51	MR VNIKR No. 01-2020 Interim guidelines for the detection and identification of the brown rugose fruit virus Tomato brown rugose fruit virus	Vegetable seeds for sowing (tomato and pepper seeds only)	-	1209	Tomato brown rugose fruit virus	detected / not detected
		Vegetable plants (plants and seedlings of tomato and pepper only)	-	0602 90 300 0		
		Fresh or chilled tomatoes	-	0702 00 000		
		Pepper fresh and chilled	-	0709 60		
		Plants, parts of plants	-	-		
52	MR VNIKR No. 02-2020 Guidelines for the detection and identification of tomato spotted wilt virus	Vegetable seeds for sowing	-	1209	Tomato spotted wilt virus / Tomato spotted wilt virus Tomato spotted wilt virus	detected / not detected
		Plants of vegetable crops for planting, seedlings of flower crops, seedlings of ornamental crops	-	0602		
		Planting material for peanuts	-	0602 20		
		Fresh or chilled tomatoes	-	0702 00 000		
		Pepper fresh and chilled	-	0709 60		
		Seed potatoes, potato microplants in test tubes, including microtubers	-	0701, 0602		
		Bulbs, tubers, tuberous roots, corms, rhizomes of flower crops	-	0601		
		Plants, parts of plants	-	-		
53	MR VNIKR No. 60-2019 "Guidelines for the detection and identification of the pepino mosaic virus Pepino mosaic virus"	Vegetable seeds for sowing (common tomato, eggplant, pepino, basil)	-	1209	Pepino mosaic virus	detected / not detected
		Plants of vegetable crops for sowing (common tomato, eggplant, pepino, pepper)	-	0602		
		Tomatoes, eggplants, peppers, fresh or chilled	-	0702, 0709		
		Plants, parts of plants	-	-		
54	STO 00932169.102-2013	Grain of rye, barley	01.11.3, 01.11.32	1002, 1003	fusarium grains / content of fusarium grains	(0-100)% / not detected

one	2	3	4	five	8	7
		Rye grain	01.11.3	1002	pink colored grains	(0-100)% / not detected
55	GOST 30106-94	Garlic seed	01.13.42	0703	size / bulbs of garlic by the largest transverse diameter, mm, not less than: / for winter garlic: / interlocking forms / non-arowing forms / for spring garlic / one-toothed (sevka) garlic, according to the largest transverse diameter / air bulbs (bulbs) of garlic, according to the largest transverse diameter, mm	(1- 100) mm / not detected
					the presence of healthy teeth that have fallen away from the common bottom	(0-100)% / not detected
56	Guidelines for taking swabs to detect SARS-Cov-2 virus RNA by RT-PCR	Washouts	-	-	Sample selection	-
156014, RUSSIA, Kostroma region, Kostroma, st. Industrialnaya, house 19b, pom. 24						
57	MR VNIKR No. 16-2019 Guidelines for the detection and identification of the red orange scale insect <i>Aonidiella aurantii</i> (Maskell)	Seedlings, cuttings, aerial parts of forage plants of the pest (leaves, shoots, pieces of bark, fruit peel, fruits), potted plants	-	0602	red orange scale <i>Aonidiella aurantii</i> (Maskell)	revealed /found to be non-viable / not identified
		Insects	-	-		
58	MR VNIKR No. 96-2018 Guidelines for the detection and identification of the red-necked barbel <i>Aromia bungii</i> (Faldermann)	Plum seedlings (<i>Prinus</i> spp.) <i>Prinus</i> species	-	0602	red-necked barbel <i>Aromia bungii</i> (Faldermann)	revealed /found to be non-viable / not identified
		Wood species <i>Prinus</i> spp.	-	44011, 4407		
		Insects	-	-		
59	MR VNIKR №30-2019 Guidelines for the detection and identification of the brown scale insect <i>Chrysomphalus dictyospermi</i> (Morgan)	Seedlings, cuttings, aerial parts of forage plants of the pest (leaves, shoots, pieces of bark, fruit peel, fruits), potted plants	-	0602	brown scale insect <i>Chrysomphalus dictyospermi</i> (Morgan)	revealed /found to be non-viable / not identified
60	MR VNIKR No. 45-2019 Guidelines for the detection and identification of the cherry codling moth <i>Cydia packardi</i> (Zeller)	The fruits of rosaceous crops	-	0808, 0809	cherry codling moth <i>Cydia packardi</i> (Zeller)	revealed /found to be non-viable / not identified
		Rosaceae seedlings	-	062109000, 0602209000, 0602904500		

one	2	3	4	five	8	7
		Insects	-	-		
61	MR VNIKR No. 21-2019 Guidelines for the detection and identification of the American plum codling moth <i>Cydia prunivora</i> (Walsingham)	Seedlings and cuttings of various rosaceous crops (apple, plum, cherry, cherry, peach, apricot and others) in the vegetative state	-	0602109000, 0602209000, 0602904500	American plum codling moth <i>Cydia prunivora</i> (Walsingham)	revealed /found to be non-viable / not identified
		Rose fruits (apples, geese, quince, apricots, cherries, sweet cherries, peaches (including nectarines), fresh plums and sloes)	-	0808, 0809		
		Insects	-			
62	MR VNIKR No. 85-2019 Guidelines for the detection and identification of the red palm weevil <i>Rhynchophorus ferrugineus</i> (Oliver)	Planting material for palm trees	-	060220	red palm weevil <i>Rhynchophorus ferrugineus</i> (Oliver)	revealed /found to be non-viable / not identified
		Outdoor plants (palms only), live plants (including their roots), cuttings and cuttings; trees, shrubs and shrubs; evergreen (palms only)	-	060290		
		Insects	-	-		
63	MR VNIKR No. 72-2019 Guidelines for the detection and identification of the root gall nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback	Plants for protected ground	-	0602907	root-knot nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback	detected / not detected
		Plants of vegetable crops (except strawberries and strawberries), planting material for grapes, roses	-	0602		
		Sweet potato	-	0714		
		Parts of plants, soil	-	-		
64	MR VNIKR No. 78-2018 Guidelines for the detection and identification of the false root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	Plants of vegetable crops (seedlings)	-	0602903000	false root-knot nematode <i>Nacobbus aberrans</i> Thorne & Allen	detected / not detected
		Plants for open ground	-	0602905000		
		Potato seed and food	-	0701		
		Fresh vegetables, lettuce, spinach	-	0705, 0706, 070970		
		Sweet potato, ulukao	-	0714		
		Parts of plants, soil	-	-		
65	MR VNIKR No. 42-2019 Guidelines for the detection and identification of nematodes of the American group, which is part of the <i>Xiphinema americanum sensu lato</i> species complex: <i>Xiphinema americanum</i>	Trees, shrubs and shrubs, grafted and ungrafted, bearing edible fruits and nuts, grape cuttings grafted and rooted, vegetable plants (tomatoes), strawberries (strawberries), rooted cuttings and young plants for open ground	-	06022, 0602201000, 062903000, 0602904500	species of <i>Xiphinema americanum sensu lato</i>	detected / not detected

one	2	3	4	five	8	7
	sensu stricto Cobb; Xiphinema bricolense Ebsary, Vrain & Graham; Xiphinema californicum Lamberti & Bleve-Zacheo; Xiphinema rivesi Dalmasso	Potato seed and food	-	0701	dagger nematode Xiphinema rivesi	detected / not detected
		Parts of plants, soil	-	-		
		Trees, shrubs and shrubs, grafted and ungrafted, bearing edible fruits and nuts, grape cuttings grafted and rooted, vegetable plants (tomatoes), strawberries (strawberries), rooted cuttings and young plants for open ground	-	06022, 0602201000, 062903000, 0602904500		
		Potato seed and food	-	0701		
		Parts of plants, soil	-	-		
150047, RUSSIA, Yaroslavl region, Yaroslavl, Zhukova street, 33						
66	MR VNIKR №30-2019 Guidelines for the detection and identification of the brown scale insect Chrysomphalus dictyospermi (Morgan)	Seedlings, cuttings, aerial parts of forage plants of the pest (leaves, shoots, pieces of bark, fruit peel, fruits), potted plants	-	0602 -	brown scale insect Chrysomphalus dictyospermi (Morgan)	detected / not detected / found to be non-viable
		Insects	-	-		
67	MR VNIKR 21-2019 Guidelines for the detection and identification of the American plum codling moth Cydia prunivora (Walsingham)	Seedlings, cuttings, aerial parts of forage plants of the pest (leaves, shoots, pieces of bark, fruit peel, fruits), potted plants	-	0602109000 0602209000, 0602904500	American plum codling moth Cydia prunivora (Walsingham)	detected / not detected / detected in a non- viable state
		Rose fruits (apples, geese, quince, apricots, cherries, sweet cherries, peaches (including nectarines), fresh plums and sloes)	-	0808, 0809		
		Insects	-	-		
68	MR VNIKR No. 45-2019 Guidelines for the detection and identification of the cherry codling moth Cydia packardi (Zeller)	The fruits of rosaceous crops	-	0808, 0809	cherry codling moth Cydia packardi (Zeller)	detected / not detected / detected in a non- viable state
		Rosaceae seedlings	-	062109000, 0602209000, 0602904500		
		Insects	-	-		
69	MR VNIKR No. 85-2019 Guidelines for the detection	Planting material for palm trees	-	060220	red palm weevil Rhynchophorus	detected / not detected / detected in a non-

one	2	3	4	five	8	7
	and identification of the red palm weevil <i>Rhynchophorus ferrugineus</i> (Oliver)	Outdoor plants (palms only), live plants (including their roots), cuttings and cuttings; trees, shrubs and shrubs; evergreen (palms only)	-	060290	ferrugineus (Oliver)	viable state
70	MR VNIKR No. 148-2018 Guidelines for detection and identification Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	Insects	-			
		Fruits of stone and pome crops	-	0806, 0808, 0809	Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	detected / not detected / detected in a non-viable state
		citrus fruits	-	0805		
		Pomegranate, guava, mango, prickly pear and other tropical fruits	-	0803, 0804, 0807, 0810		
		vegetable fruits	-	070200000, 070700, 0709		
		Seedlings with a closed root system of stone fruit and pome crops	-	0602		
		Decorative nightshade (<i>Solanum pseudocapsicum</i>)	-	0602909100		
		Insects	-	-		
71	MR VNIKR No. 120-2018 Guidelines for the detection and identification of caterpillars of quarantine and some harmful species of notched-winged moths (Gelechiidae)	Potato seed and food	-	0701	potato moth <i>Phthorimaea operculella</i> (Zell.) Insects of the family Gelechiidae	detected / not detected
		Planting material for nightshade crops	-	0602903000		
		Fruits of tomatoes, eggplant, pepper	-	0702, 070930, 0709601000		
		caterpillars	-	-		
		Planting material of tomatoes, eggplant, pepper	-	0602903000	South American tomato moth <i>Tuta absoluta</i> (Meyrick) Insects of the family Gelechiidae	detected / not detected
		Fruits of tomatoes, eggplant, pepper	-	0702, 070930, 0709601000		
		caterpillars	-	-		
		Planting material of vegetable crops, strawberries and strawberries	-	0602903000		
		Potato seed and food	-	0701	Guatemalan potato moth <i>Tecia solanivora</i> (Povolny) Insects of the family Gelechiidae	detected / not detected
		caterpillars	-	-		
		Seeds and fruits of other oilseeds (cotton seeds)	-	1207210000, 1207290000	cotton moth <i>Pectinophora gossypiella</i> (Saunders) insects of the family Gelechiidae	detected / not detected
		caterpillars	-			

one	2	3	4	five	8	7
72	MR VNIKR No. 33-2019 Guidelines for the detection and identification of the coffee pseudo-elephant <i>Araecerus fasciculatus</i> (Degeer)	Dried fruits and nuts	-	0801, 0802, 0803, 0805, 0806, 0811, 0812, 0813, 0814	coffee elephant <i>Araecerus fasciculatus</i> (Degeer)	detected / not detected
		Coffee	-	09011, 09019		
		Seeds and grains of cereals, legumes, oilseeds	-	1001-1008, 1104, 1201, 1202, 1203, 1204, 1202, 1206, 1207		
		Nutmeg, dried ginger rhizomes and other spices	-	0904, 0908, 1211		
		Sugarcane	-	121293		
		Insects	-	-		
73	MR VNIKR No. 10-2018 Guidelines for the detection and identification of beautiful diabrotica <i>Diabrotica speciosa</i> (Germar)	Gourds and cucurbits	-	0709, 0807	beautiful diabrotica <i>Diabrotica speciosa</i> (Germar)	detected / not detected
		Potato seed and food	-	0701		
		Planting material for pome crops, grapes	-	0602		
		potted plants	-	0602		
		Insects	-	-		
74	MR VNIKR No. 32-2019 Guidelines for the detection and identification of the oak pseudomicrophage bark beetle <i>Pseudopityophthorus pruinosos</i> (Eichhoff)	Seedlings and vegetative parts of oak (<i>Quercus</i> spp.), chestnut (<i>Castanea</i>)	-	0602, 0604	oak bark beetle pseudomicrophage <i>Pseudopityophthorus pruinosos</i> (Eichhoff)	detected / not detected
		Plants and plant parts of <i>Alnus</i> , <i>Castanea</i> , <i>Fagus</i> , <i>Persea</i> , <i>Prinus</i>	-	0602, 0604		
		Timber from oak, beech	-	4401, 4403, 4407		
		Insects	-	-		
75	MR VNIKR No. 17-2019 Guidelines for the detection and identification of the Western American fir bark beetle <i>Dryocoetes confusus</i> Swaine	Plants and plant parts of conifers: fir (<i>Abies</i> spp.), spruce (<i>Picea</i> spp.), pine (<i>Pinus</i> spp.)	-	0602, 0604202000, 0604204000	Western American fir bark beetle <i>Dryocoetes confusus</i> Swaine	detected / not detected
		Wooden boxes, pallets, drums, barrels, barrels, vats, tubs and other cooperage products made of softwood	-	4415, 4416		
		Softwood	-	4403		
		Insects	-	-		
76	MR VNIKR No. 05-2019 Guidelines for the detection and identification of the Natal	Planting material for stone fruit and pome crops	-	060220	Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann)	revealed/ not detected / detected in a non-viable state
		Fruits of stone and pome crops	-	0804, 0808, 0809		

one	2	3	4	five	8	7
	fruit fly <i>Ceratitis rosa</i> (Wiedemann) P.1-8, p.9.1, 9.2, 9.4	citrus fruits	-	0805		
		tomato fruits	-	0702		
		Figs, mangoes and other tropical fruits	-	0804, 08109, 0807		
		Insects	-	-		
77	MR VNIKR No. 73-2018 Guidelines for the detection and identification of the South American fruit fly <i>Anastrepha fraterculus</i> (Wiedmann) and the South American pumpkin fly (<i>Anastrepha grandis</i> (Macquart))	Fruits of stone and pome crops	-	0808, 0809	South American fruit fly <i>Anastrepha fraterculus</i> (Wiedmann)	detected / not detected
		citrus fruits	-	0805		
		Guava, mango, kiwi and other tropical fruits	-	0804, 0810, 0807		
		Planting material for citrus, pome and stone fruit crops (rooted and accompanied by soil or nutrient mixture containing soil)	-	0602		
		Insects	-	-		
		Fruits of pumpkin and melon crops	-	0709, 0707, 0807	South American gourd fly <i>Anastrepha grandis</i> (Macquart)	
		Insects	-	-		
78	MR VNIKR No. 02-2019 Guidelines for the identification and identification of the oak sapwood <i>Pseudopityophthorus minutissimus</i> (Zimmermann)	Seedlings and vegetative parts of oak (<i>Quercus</i> spp.), chestnut (<i>Castanea</i>)	-	0602, 0604	oak sapwood <i>Pseudopityophthorus minutissimus</i> (Zimmermann)	detected / not detected
		Insects	-	-		
79	MR VNIKR No. 16-2019 Guidelines for the detection and identification of the red orange scale insect <i>Aonidiella aurantii</i> (Maskell)	Seedlings, cuttings, aerial parts of forage plants of the pest (leaves, shoots, pieces of bark, fruit peel, fruits), potted plants	-	0602	red orange scale <i>Aonidiella aurantii</i> (Maskell)	detected / not detected / detected in a non-viable state
		Insects	-	-		
80	MR VNIKR No. 96-2018 Guidelines for detection and identification red-necked barbel <i>Aromia bungii</i> (Faldermann)	Prinus species seedlings	-	0602	red-necked barbel <i>Aromia bungii</i> (Faldermann)	detected / not detected
		wood species <i>Prinus</i> spp.	-	44011, 4407		
		Insects	-	-		

one	2	3	4	five	8	7
81	MR VNIKR 36-2019 Guidelines for the detection and identification of the granary weevil <i>Sitophilus granarium</i> (Linnaeus)	Seeds and grains of corn, wheat, rye, barley, oats, rice, sorghum, buckwheat, common millet, triticale	-	0712901100, 0712901900, 1001, 1002, 1004, 1005, 1006, 1007, 1008	barn weevil <i>Sitophilus granarium</i> (Linnaeus)	detected / not detected / detected in a non-viable state
		Cereal grains, other than rice of heading 1006, cereal germ, whole, crushed, flaked or ground	-	1104		
		Insects	-	-		
82	EPPO Diagnostic Protocol PM7/007(1) <i>Aleurocanthus spiniferus</i> Quaint	Leafy seedlings and pot plants of citrus, fruit crops, roses, grapes	-	0602	spiny mountain whitefly <i>Aleurocanthus spiniferus</i> Quaint	detected / not detected
		Insects	-	-		
83	EPPO Diagnostic Protocol PM7/036(1) <i>Diabrotica virgifera</i> Le Conte	corn plants	-	0602	western corn beetle <i>Diabrotica virgifera</i> Le Conte	detected / not detected
		Insects	-	-		
84	EPPO diagnostic potoroKol PM7/115(1) <i>Drosophila suzukii</i> (Matsumura)	Fresh fruits and berries	-	0804, 0805, 0806, 0808, 0809, 0810	Asian berry fruit fly <i>Drosophila suzukii</i> (Matsumura)	detected / not detected
		Insects	-	-		
85	EPPO Diagnostic Protocol PM7/109(1) <i>Epitrix cucumeris</i> , <i>E. similaris</i> and <i>E. tuberosa</i>	Potato seed and food	01.13.51	0701	potato beetle - tuber flea <i>Epitrix tuberosa</i> Gentner	detected / not detected
		Insects	-	-		
		Potato seed and food	01.13.51	0701	potato flea beetle <i>Epitrix cucumeris</i> Harris	detected / not detected
86	EPPO Diagnostic Protocol PM7/053(1) <i>Liriomyza</i> spp.	Planting material for vegetable, flower and ornamental crops	-	0601, 0602	American clover miner <i>Liriomyza trifolii</i> (Burg.)	detected / not detected
		fresh cut flowers	-	0603, 060420		
		Fresh leafy vegetables	-	0704, 0705, 0709		
		Insects	-	-		
		Planting material for vegetable, flower and ornamental crops	-	0601, 0602	vegetable (tomato) miner <i>Liriomyza sativae</i> (Blanchard)	detected / not detected
		fresh cut flowers	-	0603, 060420		
		Fresh leafy vegetables	-	0704, 0705, 0709		
		Insects	-	-		
		Planting material for vegetable, flower and ornamental crops	-	0601, 0602	South American leaf miner <i>Liriomyza huidobrensis</i> (Blanchard)	detected / not detected
		fresh cut flowers	-	0603, 060420		
		Fresh leafy vegetables	-	0704, 0705, 0709		
		Insects	-	-		
87	EPPO Diagnostic Protocol PM7/070(1) <i>Maconell</i>	Saplings and cuttings of various tree crops (fruit and ornamental)	-	0602	hornworm <i>Maconell</i> <i>Hirsutus</i> (Green)	detected / not detected

one	2	3	4	five	8	7
	icoccus Hirsutus	trees with a clod of earth); vegetable planting material, potted plants				
		Fruits of pome and stone fruits, grapes, pomegranate	-	0806, 0809, 0808, 0810		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
88	EPPO Diagnostic Protocol PM7/082(1) Margarodes prieskaensis, Margarodes vitis, Margarodes vredendalensis	Forage seedlings and planting material, rooted cuttings and young plants	-	0602	South American vine Margarodes vitis (Philippi)	detected / not detected
		Insects	-	-		
89	EPPO Diagnostic Protocol PM7/071(1) Opogona sacchari	Potted plants, seedlings of ornamental and fruit crops	-	0602	banana moth Opogona sacchari Bojer	detected / not detected
		fresh bananas	-	0803		
		Insects	-	-		
90	EPPO Diagnostic Protocol PM7/55(1) Rippersiella hibisci	Seedlings of fruit and ornamental plants, potted plants	-	0602	hibiscus root bug Rippersiella (Rhizoecus) hibisci (Kawai & Takagi)	detected / not detected
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
91	EPPO Diagnostic Protocol PM7/056(1) Scirtothrips aurantii, Scirtothrips citri, Scirtothrips dorsalis	Planting material for flower and berry crops, potted plants	-	0601, 0602	Indochinese flower thrips Scirtothrips dorsalis Hood	detected / not detected
		Fresh vegetables, fresh fruits and berries	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, 0810		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
92	EPPO Diagnostic Protocol PM7/124(1) Spodoptera littoralis, Spodoptera litura, Spodoptera frugiperda, Spodoptera eridania	Planting material of vegetable (cruciferous and nightshade), flower and berry crops	-	0601, 0602	egyptian cotton bollworm Spodoptera littoralis,	detected / not detected
		Fresh vegetables (salads and greens)	-	0704, 0708, 0709		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
		Planting material of vegetable (cruciferous and nightshade), flower and berry crops	-	0601, 0602	Asian cotton bollworm Spodoptera litura,	detected / not detected
		Fresh vegetables (salads and greens)	-	0704, 0708, 0709		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
		Planting material of vegetable	-	0601, 0602	Fall Armyworm Spodoptera	detected / not detected

one	2	3	4	five	8	7
		(cruciferous and nightshade), flower and berry crops			frugiperda,	
		Fresh vegetables (salads and greens)	-	0704, 0708, 0709		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
		Planting material of vegetable (cruciferous and nightshade), flower and berry crops	-	0601, 0602	southern armyworm Spodoptera eridania	detected / not detected
		Fresh vegetables (salads and greens)	-	0704, 0708, 0709		
		fresh cut flowers	-	0603, 060420		
		Insects	-	-		
93	EPPO diagnostic tool PM7/072(1)Tecia solanivora	Potato seed and food	01.13.51	0701	Guatemalan potato moth Tecia solanivora (Povolny)	detected / not detected
		Insects	-	-		
94	EPPO Diagnostic Protocol PM7/116(1)Tetranychus evansi	Planting material for vegetable, flower, ornamental and berry crops, potted plants	-	0601, 0602	red tomato spider mite Tetranychus evansi Baker and Pritchard	detected / not detected
		Fresh vegetables	-	0704, 0705, 0709		
		seed potatoes	01.13.51	0701100000		
		arthropods	-	-		
95	EPPO Diagnostic ProtocolPM7/013(2)Trogode rma granarium	Seeds and grains of cereals, legumes, oilseeds	-	1001-1008, 0713, 1201-1214	kapr beetle Trogoderma granarium Everts	detected / not detected
		Seeds of vegetable, forest, ornamental and other crops	-	1209, 0801-0814, 0901-0910		
		Products of processing of cereals, legumes, oilseeds	-	1101-1109		
		Dried fruits and nuts	-	0813		
		Insects	-	-		
96	EPPO Diagnostic Protocol PM7/035(1)Bemisia tabaci	Planting material for vegetable, flower and berry crops, potted plants	-	0601, 0602	tobacco whitefly Bemisia tabaci Genn	detected / not detected
		Fresh vegetables, fresh fruits and berries	-	070200000, 0703, 0704, 0705, 070700, 0709, 080610, 0808, 0809, 0810		
		fresh cut flowers	-	from 0603, 060420		
		Insects	-	-		
97	EPPO Diagnostic ProtocolPM7/104(1) Ceratitis capitata	Fruits of stone and pome crops	-	0808, 0809	Mediterranean fruit fly Ceratitis capitata (Wied.)	detected / not detected
		citrus fruits	-	0805		
		Pomegranate, guava, mango, prickly pear and other tropical fruits	-	080450000, 08109		
		Insects	-	-		

one	2	3	4	five	8	7
98	EPPO Diagnostic Protocol PM7/054(1) <i>Lopholeucaspis japonica</i>	Seedlings of various woody deciduous crops (lemon, grapefruit, tangerine, orange, calamondin or small-fruited orange, pear, apple tree, fig, persimmon, cherry, quince, lilac, rose, maple, birch, broom, camellia, noble laurel, magnolia, three-leafed poncius, cherry laurel tea, etc.), as well as potted plants	-	0602	Japanese rod-shaped scale insect <i>Lopholeucaspis japonica</i> Cock	detected / not detected
		Insects	-	-		
99	EPPO Diagnostic Protocol PM7/074(1) <i>Popillia japonica</i>	Saplings of fruit, ornamental and forest trees; planting material of various crops	-	0601, 0602	japanese beetle <i>Popillia japonica</i> (Newman)	detected / not detected
		Insects	-	-		
100	EPPO Diagnostic Protocol PM7/009(1) <i>Cacoecimorpha pronubana</i>	Fruit seedlings, potted plants	-	0602	clove leafworm <i>Cacoecimorpha pronubana</i> Hubn	detected / not detected
		Fresh cut flowers, branches	-	0603, 060420		
		Insects	-	-		
101	MR VNIKR No. 95-2017 Guidelines for the detection and identification of the causative agent of dwarf smut of wheat <i>Tilletia controversa</i> Kunh P.1,2.1,2.2,2.3	Wheat (<i>Triticum</i> spp.), barley (<i>Hordeum</i>), rye (<i>Secale</i>), grains and seeds	-	1001, 1002, 1003	causative agent of dwarf smut of wheat <i>Tilletia controversa</i> Kunh	detected / not detected
		Seeds, plants, parts of plants	-	-		
102	MR VNIKR 39-2019 Guidelines for the detection and identification of apple and juniper rust <i>Gymnosporangium yamadae</i> Miyabe ex Yamada P.2.1, 2.2.1,2.2.2, appendix	Plants for planting, cut branches, juniper <i>Juniperus</i> sp., apple trees <i>Malus</i> sp.	-	0602	pathogen apple and juniper rust <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected / not detected
		forest trees of the genus <i>Juniperus</i>	-	-		
		Plants, parts of plants	-	-		
103	MR VNIKR 86-2019 Guidelines for the identification of the causative agent of beech horn rust <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai P.3.,4.1, 4.2, 4.3.1, 4.3.3, appendix	Plants for planting the genera <i>Castanea</i> , <i>Pinus</i> , <i>Quercus</i> , <i>Castanopsis</i> spp..	-	0602	causative agent of beech horn rust <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	detected / not detected
		cut branches and other parts of plants of the genera <i>Pinus</i> spp.	-	0604		
		Rough timber, debarked and unbarked, in terms of <i>Pinus</i> spp.	-	4403		
		Plants, parts of plants	-	-		
104	EPPO Diagnostic Protocol PM7/029(2) <i>Tilletia indica</i>	Wheat and meslin, triticale grains and seeds	-	1001	causative agent of Indian (Karnal) wheat smut <i>Tilletia</i>	detected / not detected

one	2	3	4	five	8	7
		Seeds, plants, parts of plants	-	-	indica Mitra	
105	EPPO Diagnostic Protocol PM7/027(1) Puccinia horiana	Chrysanthemum plants and cut flowers	-	0602, 0603140000	chrysanthemum white rust pathogen Puccinia horiana P. Hennings	detected / not detected
		Chrysanthemum plants, parts of chrysanthemum plants	-	-		
106	EPPO Diagnostic Protocol PM7/028(1) Synchytrium endobioticum	Potato seed and food	01.13.51	0701	causative agent of potato cancer Synchytrium endobioticum (Schilb.) Perc.	detected / not detected
		Planting material for nightshade crops	-	-		
		Tubers, plants, parts of plants	-	-		
107	MR VNIIKR No. 42-2019 Guidelines for the detection and identification of nematodes of the American group, which is part of the Xiphinema americanum sensu lato species complex: Xiphinema americanum sensu stricto Cobb; Xiphinema bricolense Ebsary, Vrain & Graham; Xiphinema californicum Lamberti & Bleve-Zacheo; Xiphinema rivesi Dalmaso 1-5,6.2, 7.8	Trees, shrubs and shrubs, grafted and ungrafted, bearing edible fruits and nuts, grape cuttings grafted and rooted, vegetable plants (tomatoes), strawberries (strawberries), rooted cuttings and young plants for open ground	-	06022, 0602201000, 062903000, 0602904500	species of Xiphinema americanum sensu lato	detected / not detected
		Potato seed and food	-	0701		
		Parts of plants, soil	-	-		
		Trees, shrubs and shrubs, grafted and ungrafted, bearing edible fruits and nuts, grape cuttings grafted and rooted, vegetable plants (tomatoes), strawberries (strawberries), rooted cuttings and young plants for open ground	-	06022, 0602201000, 062903000, 0602904500	dagger nematode Xiphinema rivesi	detected / not detected
		Potato seed and food	-	0701		
		Parts of plants, soil	-	-		
108	MR VNIIKR No. 72-2019 Guidelines for the detection and identification of the root gall nematode Meloidogyne enterolobii Yang & Eisenback	Plants for protected ground	-	0602907	root-knot nematode Meloidogyne enterolobii Yang & Eisenback	detected / not detected
		Plants of vegetable crops (except strawberries and strawberries), planting material for grapes, roses	-	0602		
		Sweet potato	-	0714		
		Parts of plants, soil	-	-		
109	MR VNIIKR No. 78-2018 Guidelines for detection and	Plants of vegetable crops (seedlings)	-	0602903000	false root-knot nematode Nacobbus aberrans Thorne	detected / not detected

one	2	3	4	five	8	7
	identification false root-knot nematode Nacobbus aberrans Thorne & Allen	Plants for open ground Potato seed and food Fresh vegetables, lettuce, spinach Sweet potato, ulukao Parts of plants, soil	- - - - -	0602905000 0701 0705, 0706, 070970 0714 -	& Allen Bursaphlenchus	
110	MR VNIKR No. 34-2018 Guidelines for the detection and identification of nematodes of the genus Anguina spp. p.1-3,4.1,4.2, 5.1	Grain and seeds of wheat, rye, oats Parts of plants, soil Cereals Parts of plants, soil Cereals plant parts	- - - - -	1001, 1002, 1004 - 1008 1008 -	Anguina tritici Anguina agrostis Anguina funesta	detected / not detected detected / not detected detected / not detected
111	MR VNIKR No. 93-2017 Guidelines for the detection and identification of stem nematodes Ditylenchus destructor and Ditylenchus dipsaci p.1-8	Tubers; planting material for agricultural and ornamental crops (seedlings, bulbs, rhizomes, cuttings) Potato seed and food Seeds of agricultural crops Plants, seeds and parts of plants, soil Tubers; planting material for agricultural and ornamental crops (seedlings, bulbs, rhizomes, cuttings) Potato seed and food Seeds of agricultural crops Plants, seeds and parts of plants, soil	- - - - - - -	0601, 0602 0701 1209 - 0601.0602 0701 1209 -	potato stem nematode Ditylenchus destructor stem onion nematode Ditylenchus dipsaci	detected / not detected detected / not detected
112	EPPO Diagnostic Protocol PM7/004(3)	Coniferous seedlings Fresh christmas trees, fresh coniferous tree branches Softwood Wooden boxes, pallets made of softwood	- - - -	0602 0604202000, 0604204000 4401, 44032, 4404100000, 4406, 4407, 4409 4415	Pine stem nematode Bursaphelenchus xylophilus (Steiner & Buhner) Nickle	detected / not detected

one	2	3	4	five	8	7
		Plants, parts of plants	-	-		
113	EPPO Diagnostic Protocol PM7/089(1) Heterodera glycones	Soy seeds and grains	-	1201	soybean nematode Heterodera glycines (Ichinohe)	detected / not detected
		Seedlings of tree crops, potted plants, bulbs, corms, rhizomes of ornamental crops, planting material of herbaceous crops	-	0601, 0602		
		Parts of plants, soil	-	-		
114	EPPO Diagnostic Protocol PM7/041(3) Meloidogyne chitwoodi and M. fallax	Potato seed and food	01.13.51	0701	Colombian root-knot nematode Meloidogyne chitwoodi Golden et al.	detected / not detected
		Bulbs, corms, rhizomes of ornamental crops, planting stock of herbaceous crops, potted plants	-	0601, 0602		
		Onions (<i>Allium cepa</i> L.), shallots (<i>Allium ascalonicum</i> L.), garlic (<i>Allium sativum</i> L.), leeks (<i>Allium porrum</i> L.) and other bulbous vegetables, carrots (<i>Daucus</i> L.), turnips (<i>Brassica rapa</i> L.), table beet (<i>Beta</i> L.), goat beard (<i>Tragopogon</i> L.), root celery (<i>Apium</i> L.), radish (<i>Raphanus savitus</i> L.), swede (<i>Brassica napobrassica</i>), fodder cabbage (<i>Brassica napobrassica</i> var. <i>acephata</i>), beetroot (chard) (<i>Beta vulgaris</i>), sugar beet (<i>Beta vulgaris</i>), cassava (<i>Manihot esculena</i>), arrowroot (<i>Maranta</i> L.), salep, ground pear or Jerusalem artichoke (<i>Helianthus tuberosus</i>), sweet potato or sweet potato (<i>Ipomoea batatas</i>) and other root crops and tubers	-	-		
		Parts of plants, soil	-	-		
		Potato seed and food	01.13.51	0701	false Colombian root-knot nematode Meloidogyne fallax Karssen	detected / not detected
		Bulbs, corms, rhizomes of ornamental crops, planting stock of herbaceous crops, potted plants	-	0601, 0602		
		Onions (<i>Allium cepa</i> L.), shallots (<i>Allium ascalonicum</i> L.), garlic (<i>Allium sativum</i> L.), leeks (<i>Allium porrum</i> L.) and other bulbous vegetables, carrots (<i>Daucus</i> L.), turnips (<i>Brassica rapa</i> L.), table beet (<i>Beta</i> L.), goat beard				

one	2	3	4	five	8	7
		(Tragopogon L.), root celery (Apium L.), radish (Raphanus savitus L.), swede (Brassica napobrassica), fodder cabbage (Brassica napobrassica var. acephata), beetroot (chard) (Beta vulgaris), sugar beet (Beta vulgaris), cassava (Manihot esculena), arrowroot (Maranta L.), salep, ground pear or Jerusalem artichoke (Helianthus tuberosus), sweet potato or sweet potato (Ipomoea batatas) and other root crops and tubers Parts of plants, soil				
115	EPPO Diagnostic Protocol PM7/005(2) Nacobbus aberrans	Sugar beet Beta vulgaris var. saccharifera Potato seed and food Amaranth, or Amaranthus amaranth, quinoa Atriplex confertifolia, beetroot Beta vulgaris, swede Brassica napus var. napobrassica, black mustard, or French mustard, or real mustard Brassica nigra, kale or Brassica oleracea, Brussels sprouts Brassica oleracea var. gemmifera, kohlrabi Brassica oleracea var. gongylodes, broccoli, or asparagus Brassica oleracea var. italica, leafy cabbage Brassica oleracea var. viridis, Chinese cabbage or Chinese cabbage Brassica rapa subsp. pekinensis, capsicum annuum, white gauze, or common gauze Chenopodium album, quinoa Chenopodium quinoa, common cucumber Cucumis sativus, giant pumpkin, or large-fruited pumpkin Cucurbita maxima, common pumpkin Cucurbita pepo, common carrot Daucus carota, Gaillardia Gaillardia, cochia, Tubers, plants, parts of plants	- 01.13.51 - -	1212 0701 0704, 0706, 070993, 0709999000 -	false root-knot nematode Nacobbus aberrans (Thorne) Thorne & Allen	detected / not detected

one	2	3	4	five	8	7
		Garlic (<i>Allium sativum</i>), onion (<i>Allium cepa</i>), onion sets (<i>Allium cepa</i>)	-	0703		
		Leaf cabbage (Chinese cabbage <i>Brassica pekinensis</i>)	-	07040		
		Sweet potato or sweet potato, fresh, whole, intended for human consumption (<i>Ipomoea batatas</i>), taro for human consumption or taro (<i>Colocasia esculenta</i>)	-	0714		
		Seed and hybrid corn (<i>Zea mays</i>)	-	1005		
		Paddy paddy for sowing and other (<i>Oryza sativa</i>)	-	1006		
		Rosichka (<i>Digitaria adscendens</i> , <i>Digitaria sanguinalis</i>)	-	1008400000		
		Soybeans seed (<i>Glycine max</i>)	-	1201100000		
		Seeds, plants, parts of plants	-	-		
116	EPPO Diagnostic Protocol PM7/087(1) <i>Ditylenchus destructor</i> and <i>Ditylenchus dipsaci</i>	Bulbs, tubers, tuberous roots, corms, rhizomes	-	0601, 0706, 0714	potato stem nematode <i>Ditylenchus destructo</i>	detected / not detected
		Planting material (seedlings) of vegetable crops, berries (strawberries and wild strawberries) and flowers	-	0602		
		seed potatoes	01.13.51	0701		
		Garlic () and onion sets () for seed purposes	-	0703		
		Peas and beans for seed purposes	-	0708, 1209		
		Tubers, plants, parts of plants	-	-		
116	EPPO Diagnostic Protocol PM7/103(3) <i>Meloidogyne enterolobii</i>	Bulbs, tubers, tuberous roots, corms, rhizomes	-	0601, 0706, 0714	onion stem nematode <i>Ditylenchus dipsaci</i>	detected / not detected
		Planting material (seedlings) of vegetable crops, berries (strawberries and wild strawberries) and flowers	-	0602		
		seed potatoes	01.13.51	0701		
		Garlic () and onion sets () for seed purposes	-	0703		
		Peas and beans for seed purposes	-	0708, 1209		
		Tubers, plants, parts of plants	-	-		
117	EPPO Diagnostic Protocol PM7/103(3) <i>Meloidogyne enterolobii</i>	Planting Material: Pepper (<i>Capsicum annum</i>), Watermelon (<i>Citrullus lanatus</i>), Coffee	-	0602	root-knot nematode <i>Meloidogyne enterolobii</i>	detected / not detected

one	2	3	4	five	8	7
		(Coffea arabica), Cucumber (Cucumis sativus), Soybean (Glycine max), Sweet Potato (Ipomea batatus), Tomato (Lycopersion esculentum), Tobacco (Nicotiana tabacum), bean (Phaseolus vulgaris), guava (Psidium guajava), balkazhan (Solanum melongena)				
		Ornamental plants (Ajuga, Angelonia, Brugmansia, Clerodendron, Enterolobium contortisiliquum, Hibiscus, Maranta arundinacea, Ocimum basilikum, Paulownia elongate, Thunbergia, Tibochina)	-	0602		
118	MR VNIKR No. 46-2019 Guidelines for the detection and identification of spiny sid Sida spinosa L.	Tubers, plants, parts of plants Seeds (seed material) of plants	-	-	sida prickly Sida spinosa L.	detected / not detected
		Dried flowers and buds, leaves, twigs and other parts of plants without flowers or buds, dried herbs	-	1211		
		Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry plants of any use and products of their processing; wool, down, fibers	-	0603900000, 0604909100		
		Plants, fruits, seeds	-	1213, 1214, 1401, 1404, 9705		
119	MR VNIKR No. 117-2018 Methodological recommendations for detection and identification Angular Sitsios Sicyos angulatus L.	Seeds (seed material) of plants, potted plants	-	1201-1214, 0602, 0712, 0713	sitsios angular Sicyos angulatus L.	detected / not detected
		Dried flowers and buds, leaves, twigs and other parts of plants without flowers or buds, dried herbs	-	0603900000, 0604909100		
		Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry plants of any use and products of their processing; wool, down, fibers	-	1001, 1002 1003, 1004, 1005, 1006, 1007, 1008, 1213, 1214, 1401, 1404, 9705, 5301,5302, 5303, 5201, 5202		

one	2	3	4	five	8	7
		Grain processing products	-	1103, 1104, 1107, 1201, 23042306		
		Nutmeg, dry ginger rhizomes and other spices, green tea, mate	-	0901-0910, 1211, 2103		
		Soils and soils	-	253090		
		Plants, fruits, seeds	-	-		
120	MR VNIKR No. 118-2018 Guidelines for the identification of long-spined cenchrus <i>Cenchrus longispinus</i> (Hack.) Fern.	Seeds (seed material) of plants	-	1001-1008, 1201-1214	<i>Cenchrus longispinus</i> (Hack.) Fern.	detected / not detected
		Grains of cereals, legumes, products of oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry plants of any use and products of their processing; wool, fluff, vegetable fibers; sand, soil, soil	-	0501-0511, 0604, 0902, 0903000000, 0909, 0910, 1001-1008, 1103, 1104, 1106, 1107, 1201-1214, 1401, 1404, 2301-2309, 2401-2403, 4101-4115, 4301, 97050000 2530900009, 2703000000		
		Plants, fruits, seeds	-	-		
121	MR VNIKR No. 47-2019 Guidelines for the detection and identification of Potato black ringspot nepovirus nepovirus P.2.3, 2.4	Potato seed and food	-	0701	Sample selection	--
		Myrrh plants and potato microtubers	-	0602		
		Plants, parts of plants	-	-		
122	MR VNIKR No. 01-2020 Interim guidelines for the detection and identification of the brown rugose fruit virus <i>Tomato brown rugose fruit virus</i>	Vegetable seeds for sowing (tomato and pepper seeds only)	-	1209	Sample selection	--
		Vegetable plants (plants and seedlings of tomato and pepper only)	-	0602 90 300 0		
		Fresh or chilled tomatoes	-	0702 00 000		
		Pepper fresh and chilled	-	0709 60		
		Plants, parts of plants	-	-		
123	MR VNIKR No. 02-2020 Guidelines for the detection and identification of tomato spotted wilt virus	Vegetable seeds for sowing	-	1209	Sample selection	--
		Plants of vegetable crops for planting, seedlings of flower crops, seedlings of ornamental crops	-	0602		
		Planting material for peanuts	-	0602 20		
		Fresh or chilled tomatoes	-	0702 00 000		

one	2	3	4	five	8	7
		Pepper fresh and chilled	-	0709 60		
		Seed potatoes, potato microplants in test tubes, including microtubers	-	0701, 0602		
		Bulbs, tubers, tuberous roots, corms, rhizomes of flower crops	-	0601		
		Plants, parts of plants	-	-		
124	No. 60-2019 MR VNIKR "Guidelines for the detection and identification of the pepino mosaic virus Pepino mosaic virus"	Vegetable seeds for sowing (common tomato, eggplant, pepino, basil)	-	1209	Sample selection	-
		Plants of vegetable crops for sowing (common tomato, eggplant, pepino, peppers,)	-	0602		
		Fresh or chilled tomatoes	-	0702 00 000		
		Eggplant fresh or chilled	-	0709 30 000 0		
		fresh or chilled peppers	-	070960		
		Plants, parts of plants	-	-		
125	GOST R 58595-2019	Arable lands, soils of hayfields, forest nurseries.	-	-	Sample selection	-
126	GOST 12036-85	Agricultural seeds		1209, 1001-1008	Sample selection	-
127	GOST 24933.0-81	flower seeds cultures		1209	Sample selection	-
128	STO 00932169.102-2013 Corn. Method for determining the content of fusarium grains in rye and barley grains	barley grain	-	1003	fusarium grains	(0-100)%
					pink colored non-fusarium grain	(0-100)%
					grain affected by "olive mold" and "black"	(0-100)%
					fusarium grain content	(0-100)%
		Rye grain	-	1002	fusarium grains	(0-100)%
					pink-colored grains / pink-colored non-fusarium grains	(0-100)%
129	GOST R 56541-2015	Grain and products of its processing	-	1001-1008; 1101-1109; 1201,1202, 1204-1208	product identification	actual description of the characteristics to be determined
130	GOST 31814-2012	Grain and products of its processing	-	1001-1008; 1101-1109; 1201,1202, 1204-1208	Sample selection	-

one	2	3	4	five	8	7
131	GOST 28673-2019 p.8.11	Oat grain	01.11.33	1004	core	-

Director

position of authorized person

signature

M.V. Zorin

initials, surname