

**Scope of accreditation of the testing laboratory (center)**

**Federal State Budgetary Institution "Tver Interregional Veterinary Laboratory" (FGBU "Tverskaya MVL")**

*name of the testing laboratory (center)*

(unique number of the accreditation record in the register of accredited persons ROSS RU.0001.21PH30)

170007, RUSSIA, Tver region, Tver, st. Shishkova, house 100

...

*place of business*

P / p No.	Documents establishing rules and methods of research (testing), measurements	Object names	OKPD2 code	EAEU nomenclature of goods subject to foreign trade code	Defined characteristic (indicator)	Definition range
1	2	3	4	five	6	7
<b>Chromatographic methods</b>						
1	GOST 32834-2014	Food products, food raw materials: milk, dairy products, meat and meat products, meat and poultry products, eggs, egg powder, egg melange, food raw material	ten	0401-0406; 0201-0210; 0407-0408	Anthelmintics: Levamisole	(1.0-1000.0) µg / kg
					Albendazole 2-aminosulfone	(1.0-1000.0) µg / kg
					Hydroxythiabendazole	(1.0-1000.0) µg / kg
					Pirantel	(1.0-1000.0) µg / kg
					Aminomebendazole	(1.0-1000.0) µg / kg
					Thiabendazole	(1.0-1000.0) µg / kg
					Albendazole sulfone	(1.0-1000.0) µg / kg
					Oxybendazole	(1.0-1000.0) µg / kg
					Albendazole	(1.0-1000.0) µg / kg
					Albendazole sulfoxide	(1.0-1000.0) µg / kg
					Aminoflubendazole	(1.0-1000.0) µg / kg
					Oxfendazole	(1.0-1000.0) µg / kg
1	GOST 32834-2014	Food products, food raw materials: milk, dairy			Mebendazole	(1.0-1000.0) µg / kg
					Flubendazole	(1.0-1000.0) µg / kg
					Fenbendazole	(1.0-1000.0) µg / kg

		products, meat and meat food, meat and poultry products, eggs, egg powder, egg melange, food raw material			Hydroxymebendazole (1.0-1000.0) µg / kg
					Parbendazole (1.0-1000.0) µg / kg
					Cambendazole (1.0-1000.0) µg / kg
					Morantel (1.0-1000.0) µg / kg
					Netobimin (1.0-1000.0) µg / kg
					Praziquantel (1.0-1000.0) µg / kg
					Oxybendazole amine (1.0-1000.0) µg / kg
					Oxfendazole sulfone (1.0-1000.0) µg / kg
					Febantel (1.0-1000.0) µg / kg
					Triclabendazole sulfone (1.0-1000.0) µg / kg
					Triclabendazole sulfoxide (1.0-1000.0) µg / kg
					Niclosamide (1.0-1000.0) µg / kg
					Oxyclosanide (1.0-1000.0) µg / kg
					Triclabendazole (1.0-1000.0) µg / kg
					Closantel (1.0-1000.0) µg / kg
					Salantel (1.0-1000.0) µg / kg
					Ketotriklabendazole (1.0-1000.0) µg / kg
					Clorsulon (1.0-1000.0) µg / kg
					Nitroxynil (1.0-1000.0) µg / kg
					Rafoxanide (1.0-1000.0) µg / kg
					Aminotriklabendazole (1.0-1000.0) µg / kg
2	MU A-1/044 (FR.1.39.2018.29727)	A fish	10.20	0301-0304	Anthelmintics:
					Albendazole (1.0-1000) µg / kg
					Albendazole 2-aminosulfone (1.0-1000) µg / kg
2	MU A-1/044 (FR.1.39.2018.29727)	A fish	10.20	0301-0304	Albendazole sulfoxide (1.0-1000) µg / kg
					Albendazole sulfone (1.0-1000) µg / kg
					Aminomebendazole (1.0-1000) µg / kg
					Aminoxybendazole (1.0 - 1000) µg / kg

					Aminotriklabendazole	(1.0 - 1000) µg / kg
					Aminoflubendazole	(1.0 - 1000) µg / kg
					Hydroxymebendazole	(1.0 - 1000) µg / kg
					Hydroxythiabendazole	(1.0 - 1000) µg / kg
					Cambendazole	(1.0 - 1000) µg / kg
					Ketotriklabendazole	(1.0 - 1000) µg / kg
					Closantel	(1.0 - 1000) µg / kg
					Clorsulon	(1.0 - 1000) µg / kg
					Levamisole	(1.0 - 1000) µg / kg
					Mebendazole	(1.0 - 1000) µg / kg
					Morantel	(1.0 - 1000) µg / kg
					Netobimin	(1.0 - 1000) µg / kg
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					Oxfendazole	(1.0 - 1000) µg / kg
					Oxfendazole sulfone	(1.0 - 1000) µg / kg
					Parbendazole	(1.0 - 1000) µg / kg
					Pirantel	(1.0 - 1000) µg / kg
					Praziquantel	(1.0 - 1000) µg / kg
					Rafoxanide	(1.0 - 1000) µg / kg
					Thiabendazole	(1.0 - 1000) µg / kg
					Triclabendazole sulfoxide	(1.0 - 1000) µg / kg
2	MU A-1/044 (FR.1.39.2018.29727)	A fish	10.20	0301-0304	Triclabendazole sulfone	(1.0 - 1000) µg / kg
					Triclabendazole	(1.0 - 1000) µg / kg
					Febantel	(1.0 - 1000) µg / kg
					Fenbendazole	(1.0 - 1000) µg / kg
					Flubendazole	(1.0 - 1000) µg / kg

3	GOST 33971-2016	Unprocessed food: meat of all types of animals, including including poultry, offal (liver, kidneys)	ten	0201-0208	Quinoxaline preparations (quinoxalines): metabolites of carbadox: Quinoxaline-2-carboxylic acid	(0.5-8.0) µg / kg
					1,4-bisdeoxycarbadox	(0.5-8.0) µg / kg
					Olakquinox metabolite: 3-methylquinoxaline-2-carboxylic acid	(0.5-8.0) µg / kg
4	GOST 33978-2016	Unprocessed food products - meat (including meat poultry), offal (liver), compound feed, animal urine	ten, 10.91	0201-0208; 2301-2304; 2309	Thyrostatics: 6-Propyl-2-thiouracil	(2.0-30.0) µg / kg
					6-Methyl-2-thiouracil	(2.0-30.0) µg / kg
					2-Mercaptobenzimidazole	(0.4-30.0) µg / kg
					2-Thiouracil	(2.0-30.0) µg / kg
					6-Phenyl-2-thiouracil	(2.0-30.0) µg / kg
five	MU A 1/045 (FR.1.31.2019.33239)	Livestock products: meat, meat products, meat offal, dairy products, eggs	10.11, 10.12, 10, 10.13, 10.86, 10.89, 01.41, 01.49, 10.51, 10.52	0201-0210; 0401-0406; 0407-0408	Bacitracin: Bacitracin A	(5-500) µg / kg
					Bacitracin B	(1-100) µg / kg
					Colistin:	
					Colistin A	(5-500) µg / kg
					Colistin B	(3.75-375) µg / kg

					Polymyxin:	
					Polymyxin B1	(5-500) µg / kg
					Polymyxin B2	(2.5-250) µg / kg
					Virginiamycin S1	(5-500) µg / kg
					Virginiamycin M1	(5-500) µg / kg
					Actinomycin D	(5-500) µg / kg
					Novobiocin	(5-500) µg / kg
6	GOST 34533-2019	Food and food raw materials: milk, dairy products, eggs, egg powder, egg melange, meat and meat products (all types animals), meat and meat products birds, honey, fish, seafood	10.41.2, 01.49.22, 03.11, 03.12, 03.21, 10.11, 10.12, 10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52, 10.89, 01.49.21	0201-0210; 0401-0406; 0407-0408; 0301-0308; 0409	Sulfonamides:	
					Sulfathiazole	(1.0-1000.0) µg / kg
					Sulfadimethoxine	(1.0-1000.0) µg / kg
					Sulfaquinoxaline	(1.0-1000.0) µg / kg
					Sulfapyridine	(1.0-1000.0) µg / kg
					Sulfamethazine	(1.0-1000.0) µg / kg
					Sulfamerazine	(1.0-1000.0) µg / kg
					Sulfadiazine	(1.0-1000.0) µg / kg
					Trimethoprim	(1.0-1000.0) µg / kg
					Sulfamoxol	(1.0-1000.0) µg / kg
					Sulfaethoxypyridazine	(1.0-1000.0) µg / kg
					Sulfamethoxazole	(1.0-1000.0) µg / kg
					Sulfachloropyridazine	(1.0-1000.0) µg / kg
					Sulfaguanidine	(1.0-1000.0) µg / kg
6	GOST 34533-2019	Food products and food raw materials: milk, dairy food, eggs, egg powder, egg melange, meat and meat products (all types animals),			Sulfamethoxypyridazine	(1.0-1000.0) µg / kg
					Sulfanilamide	(1.0-1000.0) µg / kg
					Nitroimidazoles:	
					Ronidazole	(1.0-1000.0) µg / kg
					Dimetridazole	(1.0-1000.0) µg / kg
					Metronidazole	(1.0-1000.0) µg / kg
					Hydroxymetronidazole	(1.0-1000.0) µg / kg

		meat and meat products birds, honey, fish, seafood			<table border="1"> <tr><td>Iprnidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Hydroxyipronidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Hydroxymethylmetronidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Tinidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Ternidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Penicillins:</td><td></td></tr> <tr><td>Oxacillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Amoxicillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Cloxacillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Dicloxacillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Ampicillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Benzylpenicillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Phenoxymethylpenicillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Nafcillin</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Amphenicol:</td><td></td></tr> <tr><td>Chloramphenicol (chloramphenicol)</td><td>(0.2-1000) µg / kg</td></tr> <tr><td>Florfenicol</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Florfenicol amine</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Thiamphenicol</td><td>(1.0-1000.0) µg / kg</td></tr> </table>	Iprnidazole	(1.0-1000.0) µg / kg	Hydroxyipronidazole	(1.0-1000.0) µg / kg	Hydroxymethylmetronidazole	(1.0-1000.0) µg / kg	Tinidazole	(1.0-1000.0) µg / kg	Ternidazole	(1.0-1000.0) µg / kg	Penicillins:		Oxacillin	(1.0-1000.0) µg / kg	Amoxicillin	(1.0-1000.0) µg / kg	Cloxacillin	(1.0-1000.0) µg / kg	Dicloxacillin	(1.0-1000.0) µg / kg	Ampicillin	(1.0-1000.0) µg / kg	Benzylpenicillin	(1.0-1000.0) µg / kg	Phenoxymethylpenicillin	(1.0-1000.0) µg / kg	Nafcillin	(1.0-1000.0) µg / kg	Amphenicol:		Chloramphenicol (chloramphenicol)	(0.2-1000) µg / kg	Florfenicol	(1.0-1000.0) µg / kg	Florfenicol amine	(1.0-1000.0) µg / kg	Thiamphenicol	(1.0-1000.0) µg / kg
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7	GOST 34535-2019	Food and food raw materials: milk, milk powder food, eggs, egg powder, egg melange, meat and meat products (all kinds of animals), meat and offal birds, fish; compound feed	10.41.2, 03.11, 03.12, 01.49.22, 10.12, 10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52 10.89, 03.21, 10.11,	0201-0210; 0401; 0402; 0407; 0408; 0301-0305; 2301-2304; 2309	<table border="1"> <tr><td>Cocciostatics:</td><td></td></tr> <tr><td>Amprolium</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Clopidol</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Ronidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Ternidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Tinidazole</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Arprinocid</td><td>(1.0-1000.0) µg / kg</td></tr> <tr><td>Etopabat</td><td>(1.0-1000.0) µg / kg</td></tr> </table>	Cocciostatics:		Amprolium	(1.0-1000.0) µg / kg	Clopidol	(1.0-1000.0) µg / kg	Ronidazole	(1.0-1000.0) µg / kg	Ternidazole	(1.0-1000.0) µg / kg	Tinidazole	(1.0-1000.0) µg / kg	Arprinocid	(1.0-1000.0) µg / kg	Etopabat	(1.0-1000.0) µg / kg																						
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					Halofuginone	(1.0-1000.0) µg / kg
					Dinitrocarbanilide (Nikarbazine)	(1.0-1000.0) µg / kg
					Toltrazuril sulfone	(1.0-1000.0) µg / kg
					Diclazuril	(1.0-1000.0) µg / kg
					Toltrazuril	(1.0-1000.0) µg / kg
					Robenidin	(1.0-1000.0) µg / kg
					Decoquinat	(1.0-1000.0) µg / kg
					Lasalocid	(1.0-1000.0) µg / kg
					Monensin	(1.0-1000.0) µg / kg
					Maduramycin	(1.0-1000.0) µg / kg
					Salinomycin	(1.0-1000.0) µg / kg
					Narazin	(1.0-1000.0) µg / kg
eight	GOST 34137-2017	Food products, food raw materials: meat (all kinds of animals), including poultry, offal, meat products, semi-finished products, eggs and their products processing, milk,	10.41.2, 01.49.22, 03.11, 03.12, 03.21, 10.11, 10.12, 10.13, 10.86, 10.20, 10.41, 10.42, 10.51, 10.52	0201-0210; 0407-0408; 0401-0406	Cephalosporins:	
					Cefacetil	(5-500) µg / kg
					Cephalexin	(5-500) µg / kg
					Cephalonim	(5-500) µg / kg
					Cefoperazone	(5-500) µg / kg
					Cefkin	(5-500) µg / kg
					Cefapirin	(5-500) µg / kg

		dairy products, including including cheese	10.89		Desacetyl cefapirin (5-500) µg / kg
					Cefadroxil (5-500) µg / kg
					Cefsulodin (5-500) µg / kg
					Cefotaxime (5-500) µg / kg
					Ceftibuten (5-500) µg / kg
					Cefpodoxime (5-500) µg / kg
					Cefpirome (5-500) µg / kg
					Cefotiam (5-500) µg / kg
					Cefaclor (5-500) µg / kg
					Cefetamet (5-500) µg / kg
					Cefepim (5-500) µg / kg
					Ceftiofur and its metabolites (30-3000) µg / kg
nine	MU A-1/052 (FR.1.31.2019.33244)	Honey	01.49.21	0409	Xenobiotics:
					Clotrimazole (0.1-10) µg / kg
					Rifampicin (1-100) µg / kg
					Fumagillin (5-500) µg / kg
					Nystatin (5-500) µg / kg
					Colchicine (1-100) µg / kg
					Imidacloprid (1-100) µg / kg
					Clothianidin (1-100) µg / kg
					Dapsone (1-100) µg / kg
ten	GOST 33486-2015	Food products, compound feed, objects biological animal origin: meat and pulpy offal (liver, kidneys), including number of poultry, compound feed,	ten, 10.91	0201-0210; 2301-2304; 2309	β-adrenostimulants (β-agonists):
					Hydroxymethylclenbuterol (0.1-50.0) µg / kg
					Clenbuterol (0.1-50.0) µg / kg
					Ractopamine (0.1-100.0) µg / kg
					Zilpaterol (0.1-100.0) µg / kg



		biological animal objects origin (wool, urine, retina)			<table border="1"> <tbody> <tr><td>Brombuterol</td><td>(0.1-100.0) µg / kg</td></tr> <tr><td>Mabuterol</td><td>(0.1-100.0) µg / kg</td></tr> <tr><td>Mapenterol</td><td>(0.1-100.0) µg / kg</td></tr> <tr><td>Tulobuterol</td><td>(0.1-100.0) µg / kg</td></tr> <tr><td>Rhythodrin</td><td>(0.5-50.0) µg / kg</td></tr> <tr><td>Fenoterol</td><td>(0.5-50.0) µg / kg</td></tr> <tr><td>Terbutaline</td><td>(0.5-50.0) µg / kg</td></tr> <tr><td>Cymaterol</td><td>(0.5-50.0) µg / kg</td></tr> <tr><td>Clenpenterol</td><td>(0.5-100.0) µg / kg</td></tr> <tr><td>Clenproperol</td><td>(0.5-100.0) µg / kg</td></tr> <tr><td>Cymbuterol</td><td>(0.5-100.0) µg / kg</td></tr> <tr><td>Isoxisuprin</td><td>(0.5-100.0) µg / kg</td></tr> <tr><td>Salbutamol</td><td>(0.5-100.0) µg / kg</td></tr> </tbody> </table>	Brombuterol	(0.1-100.0) µg / kg	Mabuterol	(0.1-100.0) µg / kg	Mapenterol	(0.1-100.0) µg / kg	Tulobuterol	(0.1-100.0) µg / kg	Rhythodrin	(0.5-50.0) µg / kg	Fenoterol	(0.5-50.0) µg / kg	Terbutaline	(0.5-50.0) µg / kg	Cymaterol	(0.5-50.0) µg / kg	Clenpenterol	(0.5-100.0) µg / kg	Clenproperol	(0.5-100.0) µg / kg	Cymbuterol	(0.5-100.0) µg / kg	Isoxisuprin	(0.5-100.0) µg / kg	Salbutamol	(0.5-100.0) µg / kg
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elev en	MU A-1/054 (FR.1.31.2019.33339)	Honey	01.49.21	0409	<table border="1"> <tbody> <tr><td>Thiamethoxam</td><td>(0.005-1.0) mg / kg</td></tr> <tr><td>Amitraz</td><td>(0.005-1.0) mg / kg</td></tr> <tr><td>Acetamiprid</td><td>(0.005-1.0) mg / kg</td></tr> <tr><td>Kumaphos</td><td>(0.005-1.0) mg / kg</td></tr> <tr><td>T-Fluvalinate</td><td>(0.005-1.0) mg / kg</td></tr> <tr><td>Tiacloprid</td><td>(0.005-1.0) mg / kg</td></tr> </tbody> </table>	Thiamethoxam	(0.005-1.0) mg / kg	Amitraz	(0.005-1.0) mg / kg	Acetamiprid	(0.005-1.0) mg / kg	Kumaphos	(0.005-1.0) mg / kg	T-Fluvalinate	(0.005-1.0) mg / kg	Tiacloprid	(0.005-1.0) mg / kg														
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Tiacloprid	(0.005-1.0) mg / kg																														
12	MU A-1/032 (FR.1.31.2016.23971)	Animal products origin: milk, muscle tissue and honey	10.51, 10.1, 01.49.21	0201-0205; 0401; 0409	<table border="1"> <tbody> <tr><td>Fipronil</td><td>(0.005-0.1) mg / kg</td></tr> <tr><td>Beta cyfluthrin</td><td>(0.005-0.1) mg / kg</td></tr> <tr><td>Propoxur</td><td>(0.005-0.1) mg / kg</td></tr> <tr><td>Esfenvalerat</td><td>(0.005-0.1) mg / kg</td></tr> <tr><td>Malathion</td><td>(0.005-0.1) mg / kg</td></tr> <tr><td>Chlorpyrifos-methyl</td><td>(0.005-0.1) mg / kg</td></tr> </tbody> </table>	Fipronil	(0.005-0.1) mg / kg	Beta cyfluthrin	(0.005-0.1) mg / kg	Propoxur	(0.005-0.1) mg / kg	Esfenvalerat	(0.005-0.1) mg / kg	Malathion	(0.005-0.1) mg / kg	Chlorpyrifos-methyl	(0.005-0.1) mg / kg														
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Propoxur	(0.005-0.1) mg / kg																														
Esfenvalerat	(0.005-0.1) mg / kg																														
Malathion	(0.005-0.1) mg / kg																														
Chlorpyrifos-methyl	(0.005-0.1) mg / kg																														

					Fenvalerate	(0.01-1.0) mg / kg
					Bifenthrin	(0.01-1.0) mg / kg
					Deltamethrin	(0.01-1.0) mg / kg
					Cypermethrin	(0.01-1.0) mg / kg
					Lambda Cyhalothrin	(0.01-5.0) mg / kg
					Carbaryl	(0.01-5.0) mg / kg
					Permethrin	(0.01-5.0) mg / kg
					Tetramethrin	(0.05-1.0) mg / kg
					Cyromazine	(0.05-1.0) mg / kg
					Chlorpyrifos	(0.05-1.0) mg / kg
					Indoxacarb	(0.025-0.5) mg / kg
					Imidacloprid	(0.01-0.2) mg / kg
					Diazinon	(0.01-0.2) mg / kg
					Fenthion	(0.005-0.1) mg / kg
					Temefos	(0.005-0.1) mg / kg
					Acetamiprid	(0.005-0.1) mg / kg
13	GOST 30623-2018	Vegetable oils and products with a mixed composition of the fat phase containing non-dairy oils and fats and milk fat (spreads and ghee)	10.41.2	1507-1517	Falsification	discovered / not found
fourteen	GOST 34049-2017	Milk and fermented milk products	10.51	0401; 0402; 0403; 0404; 0405; 0406	Aflatoxin M1	(0.00002 - 0.0005) mg / kg
Atomic absorption method						
fifteen	GOST EN 14083-2013	Food products	ten	0701-0714; 0801-0814; 0901-0910; 1001-1008; 1101-1109; 1201-1214; 1501-1522; 1601-1605; 1701-1704;	Lead	(0.08 - 40.0) mg / kg

				1801-1806; 1901-1905; 2001-2009; 2101-2106; 2201-2209		
					Cadmium	(0.008 - 4.0) mg / kg
sixteen	GOST 31870-2012	Drinking water	36.00.11	2201	Zinc	(0.001 - 0.05) mg / dm <sup>3</sup> / (0.001 - 0.05) mg / l
Immunoassay method						
17	MVI.MN 5230-2015, certificate of attestation No. 1110MPP / 2018 from 10.07.2018.	Grain, legumes, oilseeds, products of their processing: flour and cereals, pasta and bakery products, products of the oil and fat industry, feed, glutens	01.11	1001-1008; 1101-1108; 1201-1212; 2309	Zearalenon	(50.0 -800.0) µg / kg
18	MVI.MN 5731-2016, attestation certificate No. 999/2016 dated 28.12.2016.	Grains, legumes (wheat, rye, triticale, barley, oats, millet, buckwheat, rice, rapeseed, corn, soybeans), products of their processing (flour, cereals, bran), feed and feed additives of vegetable origin (feed grain, mixed feed, meal, cake)	01.11	1001-1008; 1101-1108; 1201-1212; 2309; 2306	T-2 toxin	(30.0 - 1000.0) µg / kg
nineteen	Method of measuring the mass fraction of zearalenone No.	Grain, cereals, legumes, oilseeds for food and feed	01.11	1001-1008; 1101-1108;	Zearalenon	(25 - 1000) µg / kg

	08.2015-08, certificate of attestation No. 777 / 243- (01.00250) -2016 dated 05.08.2016.	purposes (including products of the flour-grinding industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten), nuts		1201-1212; 2309; 2306; 0801; 0802		
20	Methods for measuring the mass fraction of T-2 toxin No. 4.2015-04, certificate of attestation No. 778 / 243- (01.00250) -2016 dated 05.08.2016.	Grain, cereals, legumes and oilseeds for food and feed purposes (including products of the flour-grinding industry), compound feed and raw materials for compound feed, grain processing products (bran, cake, meal, corn gluten), nuts	01.11	1001-1008; 1101-1108; 1201-1212; 2309; 2306; 0801; 0802	T-2 toxin	(20 - 500) µg / kg
21	Methodology for measuring the mass fraction of the sum of fumonisins No. 05.2013-05, certificate of attestation No. 409 / 242- (01.00250-2008) - 2013 dated 05.06.2013.	Cereals, oil crops for food and fodder purposes (including products of the milling and cereal industry), compound feed raw materials and feed, nuts	01.11	1001-1008; 1101-1108; 1201-1212; 2309; 2306; 0801; 0802	The sum of fumonisins (B1, B2 and B3) by fumonisin B1	(0.25 - 5.0) mg / kg

22	MVI.MN 2642-2015, certificate of attestation No. 918/2015 dated 30.12.2015.	Raw milk, pasteurized, sterilized, dry milk powder for baby food, whey, milk whey powder, cottage cheese, milk shakes, fermented milk products (yogurt, sour cream, kefir, buttermilk, etc.), milk- based ice cream,	10.51; 01.41; 10.1	0401; 0403; 0404	Streptomycin	(10 - 810) µg / kg / (10 - 810) µg / l
		Condensed milk		0402	Streptomycin	(40-3240) µg / kg
		Butter		0405	Streptomycin	(10-1013) µg / kg
		Cheese, meat, liver		0406; 0201-0208; 0206	Streptomycin	(25 - 2025) µg / kg
23	5081ZER [9] 10.13 Competitive enzyme immunoassay for screening and quantitative determination of zeranol in various matrices	Fabrics	-	0201-0208	Zeranol	(0.3 - 25) µg / kg
		Liver	10.11.3	0206	Zeranol	(0.3 - 25) µg / kg
		Blood serum	-	-	Zeranol	(0.5 - 40) µg / l
		Urine	-	-	Zeranol	(1.25 - 100) µg / l
24	5061RACT [11] 01.15 Competitive enzyme immunoassay for screening and quantitative determination of ractopamine in	Milk	10.51	0401	Ractopamine	(0.04 - 1.25) µg / L
		Fabrics	-	0201-0208	Ractopamine	(0.3 - 10) µg / kg
		Liver	-	0206	Ractopamine	(0.3 - 10) µg / kg
		Stern	-	2309	Ractopamine	(1.6 - 50) µg / kg

	different matrices	Blood serum	-	-	Ractopamine	(0.13 - 4) µg / kg
		Urine	-	-	Ractopamine	(0.3 - 10) µg / kg
25	GOST 33838-2016	Grain processing products (flour, cereals, bran)	-	1101-1107	Gluten	(2 - 200) mg / kg
26	GOST 32196-2013	Gluten Free Pasta	-	1902	Gluten	(2 - 200) mg / kg
Gravimetric method						
27	GOST R 57221-2016 clause 6	Fodder yeast	10.91.10.151	2102	Moisture content	(0.1 - 100.0)%
28	GOST R 57221-2016 clause 7				Mass fraction of ash	(0.1 - 100.0)%
29	GOST R 57221-2016 clause 11				Mass fraction of lipids	(0.1 - 100.0)%
thirt y	GOST 5897-90 clause 3	Confectionery and semi-finished products	10.82	1905	Product size in 1 kg	(1 - 100000) mm
					Number of items in 1 kg	(0.1 - 1000) pieces
31	GOST 5897-90 clause 4		-		Net weight	(1 - 10000) grams
32	GOST 31749-2012 p.8.5	Fast food pasta	10.73.11	1902	Mass fraction of ash, insoluble in 10% hydrochloric solution acid	(0.1-100.0)%
33	GOST 31749-2012 p.8.8				Mass fraction of fat	(0.1-100.0)%
34	GOST 15113.4-77 clause 2	Food concentrates	-	2106	Moisture content	(0.1 - 100.0)%
35	GOST 7636-85 clause 7.13	Fish, marine mammals, marine invertebrates and products of their processing (fats, crystalline spermaceti, vitamins and raw materials for their production)	10.20	0301-0308	Mass fraction of unsaponifiable substances	(0.1 - 70.0)%
Titrimetric method						
36	GOST 34551-2019	Confectionery products, semi- finished products of confectionery production	-	1905	Mass fraction of protein	(0.1 - 50.0)%
37	GOST R 57221-2016 clause 8	Fodder yeast	10.91.10.151	2102	Mass fraction of crude	(0.1 - 100.0)%

					protein	
38	GOST R 57221-2016 clause 9				Mass fraction of protein according to Barnstein	(0.1 - 100.0)%
39	GOST 34536-2019	Milk and dairy products (raw milk, drinking milk, raw cream, drinking cream)	10.51	0401	Mass fraction of whey proteins	(0.30 - 8.00)%
		Whey Protein Concentrates	-	0404	Mass fraction of whey proteins	(2.00 - 80.00)%
40	GOST 31749-2012 p.8.4	Fast food pasta	10.73.11	1902	Acidity	(0.5 - 12) degrees
41	GOST R 58594-2019	Overburden and enclosing rock soils	-	-	Exchangeable acidity	(0.01 - 5.00) mmol in 100/1000 grams of soil
42	GOST R 58596-2019 clause 7.1	Soils of natural and disturbed composition, in overburden and enclosing rocks	-	-	Total nitrogen	(0.1 - 100)%
Biological method						
43	GOST R 57221-2016 clause 23	Fodder yeast	10.91.10.151	2102	Toxicity	Toxic-slightly toxic-non-toxic
Colorimetric method						
44	GOST R 57221-2016 clause 24	Fodder yeast	10.91.10.151	2102	Nitrates	(3.3 - 40) mg / kg
Visual method						
45	GOST R 58144-2018	Distilled water	20.13	2853	The content of substances that reduce potassium permanganate (KMnO <sub>4</sub> )	pink coloring / different color
Potentiometric method						
46	GOST R 58144-2018	Distilled water	20.13	2853	pH of water	(1-14) pH units
Conductometric method						
47	GOST R 58144-2018	Distilled water	20.13	2853	Specific electrical conductivity of water	(1 × 10 <sup>-4</sup> - 100 × 10 <sup>-4</sup> ) S / m
Capillary electrophoresis method						

48	PND F 16.1: 2: 2.3: 2.2.69-10 FR.1.31.2010.07916	Soil, greenhouse soils, clay, peat, sewage sludge water, activated sludge, bottom sediments	-	-	Water-soluble forms:	
					Chloride ions	(3-20000) mg / kg
					Sulfate ions	(3-20000) mg / kg
					Oxalate ions	(3-100) mg / kg
					Nitrate ions	(3-10000) mg / kg
					Fluoride ions	(1-100) mg / kg
					Formate ions	(1-500) mg / kg
					Phosphate ions	(3-5000) mg / kg
49	PND F 16.1: 2: 2.2: 2.3.74- 2012 (M 03-08-2011) FR.1.31.2012.13168	Soil, grounds (including greenhouse), clay, peat,  sewage sludge, active silt, bottom sediments	-	-	Water-soluble forms of cations:	
					Ammonium	(2-20000) mg / kg
					Potassium	(2-20000) mg / kg
					Sodium	(2-20000) mg / kg
					Magnesium	(1-10000) mg / kg
					Calcium	(2-10000) mg / kg
Microbiological research						
50	GOST 32901-2014 p.8.5.2.	Milk and dairy products	10.51	0401	BGKP	(0-1x10 <sup>8</sup> ) CFU / g (CFU / cm <sup>3</sup> )
51	Guidelines for the identification of microorganisms using a microflex MALDI Biotyper mass spectrometer in the study	Microorganism cultures	-	-	species identification of microorganisms	found / not found



	of food raw materials and food products, 2011					
52	GOST ISO 11290-2	Food products, animal feed, samples from environmental objects in the area of production and circulation of food products	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	Listeria monocytogenes	(0-1x10 <sup>8</sup> ) CFU / g(CFU / cm <sup>3</sup> )
					Listeria spp.	(0-1x10 <sup>8</sup> ) CFU / g(CFU / cm <sup>3</sup> )
53	GOST ISO 6887-1-2015	Food products and feed	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	Sample preparation for microbiological analysis	-
54	MUK 4.2.1884-04, clause 2.9.	Surface water			Coliphages	found / not found; (0 ÷ 1x10 <sup>8</sup> ) pfu / 100ml
55	MUK 4.2.1884-04, clause 2.10.				Salmonella	found / not found
<b>Parasitological study</b>						
56	"Methodological recommendations for the detection of Ascaridia galli helminths in an edible egg from 21.05.2019" approved FGBU TsNMVL. In part 1-6, 7.1, 7.2.	Edible egg	01.47		Ascaridia galli eggs and larvae	found / not found
<b>PCR</b>						
57	Instructions for use of the PCR-CHICKEN-FACTOR Reagent Kit for determining the species of chicken tissues by the polymerase chain reaction with fluorescence detection in real time	Food, food raw materials, feed	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	Chicken DNA (Gallus gallus)	found / not found
58	Instructions for use of the PCR-	Food, food raw materials,	10, 10.9,	0201-0210; 0407-	Pig DNA (Sus scrofa)	found /

	PORK-FACTOR Reagent Kit for determining the species of pig tissues by the polymerase chain reaction method with fluorescence detection in real time	feed	10.92	0408; 0401-0406		not found
59	Instructions for use of the PCR-LAMB-BEEF-FACTOR Reagent Kit for determining the species of tissues of ruminants of the species Ovis aries (rams) and Bos taurus (bulls) by the method of polymerase chain reaction with fluorescence detection in real time	Food, food raw materials, feed	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	DNA of ruminants of the species Ovis aries (rams) and Bos taurus (bulls)	found / not found
60	Instructions for the Test System for the determination of fish DNA by polymerase chain reaction (PCR)	Food, food raw materials, feed	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	Fish DNA	found / not found
61	Instructions for use of the Kit of reagents for the detection of DNA of peas, alfalfa and wheat in food, food raw materials, seeds and feed by the method of polymerase chain reaction in real time "Peas / Alfalfa / Wheat"	Food, food raw materials, seeds and feed	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	DNA from peas (Pisum sativum), alfalfa (Medicágo), wheat (Tríticum)	found / not found

62	Instructions for use of the "PCR-OSPA-FACTOR" Reagent Kit for the detection of sheep pox and goatpox virus DNA in biological material by polymerase chain reaction with fluorescence detection in real time	Biomaterial from animals	-		Sheep and goat pox virus DNA	found / not found
63	Instructions for using the Kit reagents "PCR-CORONAVIRUS-CRS-FACTOR" for detecting RNA of coronavirus (Bovine coronavirus, BCoV) of cattle in biological material by the method of combined reaction of reverse transcription and polymerase chain reaction with fluorescence detection in real time	Biomaterial from cattle	-	-	Bovine coronavirus RNA	found / not found
64	Instructions for the use of a set of reagents "PCR-BABESIOSIS-FACTOR" for the detection of DNA of microorganisms of the genus Babesia in biological material by polymerase chain reaction (PCR) with fluorescence	Biomaterial from animals, mites	-	-	DNA of microorganisms of the genus Babesia (the causative agent of piroplasmosis)	found / not found

	detection in real time					
65	Instructions for the Kit of reagents for the detection of DNA of the Aujeszky disease virus	Biomaterial from animals	-	-	Aujeszky's disease virus DNA	found / not found
66	Instructions for use of the PARATUB test system for detecting DNA of Mycobacterium avium subsp. Paratuberculosis by polymerase chain reaction	Biomaterial from animals	-		DNA of the causative agent of paratuberculosis (Mycobacterium avium subsp. Paratuberculosis)	found / not found
67	Instructions for using the test system for DNA detection Lawsonia intracellularis by polymerase chain reaction	Biomaterial from animals	-	-	DNA of the causative agent of ileitis of pigs (proliferative enteropathy of pigs, lavsoniosis) (Lawsonia intracellularis)	found / not found
68	Instructions for the test system "VetMAX™ Ruminant Respiratory Screening Kit" for the detection of pathogens that cause respiratory diseases in cattle by real-time PCR	Biomaterial from animals	-	-	Mycoplasma bovis DNA; Histophilus somni DNA; DNA Pasteurella multocida; DNA of Mannheimia haemolytica; Bovine Coronavirus RNA; RSI virus RNA; Parainfluenza-3 virus RNA	found / not found
69	Instructions for the test system "VetMAX™ Ruminant Abortion Screening Kit Multiplex detection" for the detection of causative agents of	Biomaterial from animals	-	-	DNA Coxiella burnetii, Chlamydomphila spp. DNA, Listeria monocytogenes DNA, DNA of Salmonella spp.,	found / not found

	abortive diseases in cattle by PCR in real time				Campylobacter fetus DNA, Leptospira RNA, Anaplasma phagocytophila DNA; Infectious bovine rhinotracheitis virus DNA	
70	Instructions for the test system "VetMAX™ M.agalactiae & M.mycoides" for the detection and differentiation of the genomes of M.agalactiae and M.mycoides by real-time PCR	Biomaterial from animals	-	-	DNA of the causative agent of infectious agalactia in sheep and goats (Mycoplasma agalactiae and Mycoplasma mycoides)	found / not found
71	Instructions for the "RealPCR PDCoV RNA Mix" test system for the detection of porcine delta coronavirus RNA by real-time PCR	Biomaterial from animals	-	-	Porcine coronavirus RNA (delta coronavirus)	found / not found
72	Instructions for using the reagent kit "PCR-BORDETELLIS-FACTOR" for detecting DNA of the causative agent of Bordetella bronchiseptica in biological material by polymerase chain reaction with fluorescence detection in real time	Biomaterial from animals	-	-	DNA of the causative agent of pig atrophic rhinitis (Bordetella bronchiseptica) = DNA of the causative agent of Bordetella bronchiseptica	found / not found
73	Instructions for use Reagent kit for the detection and identification of FMD virus RNA by real-time polymerase chain reaction (FMD virus-RV)	Biomaterial from animals, environmental objects	-	-	FMD virus RNA	found / not found

74	Instructions on the use of a set of reagents "PCR-CORONAVIRUS-NCOV19-FACTOR" for the detection of RNA coronavirus (strain CoV19) in mammals in biological material by reverse transcription and polymerase chain reaction (PCR) with real-time fluorescence detection (RT-PCR RT)	Biological material (whole blood, nasopharyngeal and oropharyngeal swabs, sputum, urine), environmental objects, food, feed	-	-	RNA coronavirus	found / not found
75	Instructions by application reagent kit "PCR-CIRCOVIRUS-2-FACTOR" for detecting the DNA of the causative agent of porcine circovirus type II (PCV-2) in biological material by the polymerase chain reaction (PCR) method with fluorescence detection in real time	Pig biomaterial	-	-	DNA of the causative agent of porcine circovirus type II (PCV-2)	found / not found
<b>ELISA</b>						
76	Instructions for using the kit for the detection and differentiation	Biomaterial from animals	-	-	Antibodies to transmissible gastroenteritis viruses and	found / not found

	of antibodies to transmissible gastroenteritis virus and porcine respiratory coronavirus by the enzyme immunoassay method "TGS / RKVS-SEROTEST"				porcine respiratory coronavirus	
77	Instructions for the kit for the detection of antibodies to non-structural proteins of the foot and mouth disease virus in serum and plasma of cattle, small cattle and pigs by a competitive enzyme-linked immunosorbent assay (ELISA)	Biomaterial from animals	-	-	Antibodies to foot and mouth disease	found / not found
78	Instructions for the kit for the detection of antibodies against Mycoplasma agalactiae in serum and plasma of sheep and goats by the indirect enzyme immunoassay (ELISA)	Biomaterial from animals	-	-	Antibodies to the causative agent of infectious agalactia (Mycoplasma agalactiae)	found / not found
79	Instructions for the kit for the detection of antibodies to Mycobacterium avium subsp. Paratuberculosis (Map) in serum, plasma and milk obtained from cattle by the	Biomaterial from animals, milk	-	-	Antibodies to the causative agent of paratuberculosis (Mycobacterium avium subsp. Paratuberculosis)	found / not found

	indirect enzyme immunoassay (ELISA)					
80	Instruction for a kit for the detection of antibodies to viruses of the genus Capripoxvirus, including lumpy dermatitis virus (LSD), sheep pox virus (SPPV), goat pox virus (GTPV) in serum or plasma of bovine, sheep, goats or other susceptible animals enzyme immunoassay (ELISA)	Biomaterial from animals	-	-	Antibodies to lumpy skin disease virus (LSD), sheep pox virus (SPPV), goat pox virus (GTPV)	found / not found
81	Instructions for the kit for the detection of antibodies to the causative agent of hemophilic polyserositis in the blood serum of pigs by the enzyme-linked immunosorbent assay (ELISA)	Biomaterial from animals	-	-	Antibodies to the causative agent of hemophilic polyserositis (Glesser's disease, Haemophilus parasuis (HPS))	found / not found
82	Instructions for the test system for the detection of antibodies to rabies virus in serum, plasma and body fluids by the enzyme-linked immunosorbent assay (ELISA)	Biomaterial from animals	-	-	Antibodies to rabies virus	found / not found
83	Instructions for the RIDASCREEN ® Egg test system designed for the analysis of egg proteins by the enzyme immunoassay	Food, food raw materials	10, 10.9, 10.92	0201-0210; 0407-0408; 0401-0406	Egg White Proteins	found / not found
<b>Plant quarantine</b>						
84	MR VNIKR 21-2019	Saplings and cuttings of	-	from	American plum moth Cydia	identified / not detected /



	Guidelines for the identification and identification of the American plum moth <i>Cydia prunivora</i> (Walsingham)	various rosaceous crops (apple, plum, cherry, sweet cherry, peach, apricot and others) in a vegetative state		0602109000.0602209000, 0602904500	<i>prunivora</i> (Walsingham)	identified in a non-viable state
		Fruits of rosaceous crops (apples, quinces, apricots, cherries, peaches (including nectarines), plums and fresh thorns)	-	from 0808.0809		
		Insects	-	-		
85	MR VNIKR No. 30-2019 Methodological recommendations for the detection and identification of the brown scale insect <i>Chrysomphalus dictyospermi</i> (Morgan)	Saplings, cuttings, aerial parts of host plants of a pest (leaves, shoots, pieces of bark, fruit skins, fruits), potted plants	-	out of 0602	Brown scale <i>Chrysomphalus dictyospermi</i> (Morgan)	identified / not detected / identified in a non-viable state
		Insects	-	-		
86	MR VNIKR No. 45-2019 Guidelines for the identification and identification of the cherry moth <i>Cydia packardi</i> (Zeller)	Rosaceae fruits	-	from 0808, 0809	Cherry moth <i>Cydia packardi</i> (Zeller)	identified / not identified
		Rosaceae seedlings	-	from 062109000, 0602209000, 0602904500		
		Insects	-	-		
87	MR VNIKR No. 85-2019 Guidelines for the identification and identification of the red palm weevil <i>Rhynchophorus ferrugineus</i> (Oliver)	Palm planting material	-	out of 060220	Red palm weevil <i>Rhynchophorus ferrugineus</i> (Oliver)	identified / not detected / identified in a non-viable state
		Outdoor plants (palm trees only), live plants (including their roots), cuttings and cuttings; trees, shrubs and shrubs; evergreen (palm trees only)	-	out of 060290		
		Insects	-	-		
88	MR VNIKR No. 148-2018	Fruits of stone and pome	-	from 0808, 0809	Mediterranean fruit fly	identified / not detected /

	Methodological recommendations for identification and identification of the Mediterranean fruit fly <i>Ceratitis capitata</i> (Wiedemann)	crops			<i>Ceratitis capitata</i> (Wiedemann)	identified in a non-viable state
		Citrus fruits	-	out of 805		
		Pomegranate, guava, mango, prickly pear and other tropical fruits	-	from 0804, 0810		
		Vegetable fruits	-	070200000, 070700, 070960		
		Ornamental nightshade ( <i>Solanum pseudocapsicum</i> )	-	out of 0602909100		
		Insects	-	-		
89	MR VNIKR No. 120-2018 Methodological recommendations for the detection and identification of quarantine caterpillars and some harmful species of notched wing moths (Gelechiidae)	Seed and food potatoes	-	out of 0701	<i>Potato moth Phthorimaea operculella</i> (Zell.)	identified / not identified
		Planting material for nightshade crops	-	out of 0602903000		
		Fruits of tomatoes, eggplant, pepper	-	from 0702, 070930, 0709601000		
		Caterpillars	-	-		
		Planting material for tomatoes, eggplant, pepper	-	out of 0602903000	<i>South American tomato moth Tuta absoluta</i> (Povolny)	identified / not identified
		Fruits of tomatoes, eggplant, pepper	-	from 0702, 070930, 0709601000		
		Caterpillars	-	-		
		Seed and food potatoes	-	out of 0701	<i>Guatemalan potato moth Tecia solanivora</i> (Povolny)	identified / not identified
		Caterpillars	-	-		
		Seeds and fruits of other oilseeds (cotton seeds)	-	from 1207210000, 1207290000	<i>Cotton moth Pectinophora gossypiella</i> (Saunders)	identified / not identified
Caterpillars	-	-				
90	MR VNIKR No. 33-2019 Guidelines for the detection and identification of the coffee pseudomonas <i>Araecerus</i>	Dried fruits and nuts	-	from 0801, 0802, 0803, 0805, 0806, 0811, 0812, 0813, 0814	<i>Coffee pseudonym Araecerus fasciculatus</i> (Degeer)	identified / not identified

	fasciculatus (Degeer)	Coffee	-	out of 09011		
		Seeds and grain of cereals, legumes, oilseeds	-	from 10, 1104, 1201, 1202, 1203, 1204, 1202, 1206, 1207		
		Nutmeg, dry ginger rhizomes and other spices	-	from 0904, 0908, 1211		
		Sugar cane	-	From 121293		
		Insects	-	-		
91	MR VNIKR No. 10-2018 Guidelines for the detection and identification of diabrotica beautiful Diabrotica speciosa (Germar)	Melons and pumpkin crops		from 0709, 0807	diabrotica beautiful Diabrotica speciosa (Germar)	identified / not identified
		Seed and food potatoes	-	out of 0701		
		Planting material for pome crops, grapes	-	From 0602		
		Potted plants	-	From 0602		
		Insects	-	-		
92	MR VNIKR No. 32-2019 Guidelines for the detection and identification of the oak bark beetle-pseudomicrophage Pseudopityophthorus pruinosos (Eichhoff)	Seedlings and vegetative parts of oak (Quercus spp.), Chestnut (Castanea)	-	from 0602, 0604	Oak bark beetle- pseudomicrophage Pseudopityophthorus pruinosos (Eichhoff)	identified / not identified
		Plants and parts of plants Alnus, Castanea, Fagus, Persea, Pinus	-	from 0602, 0604		
		Oak timber	-	from 4401, 4403, 4407		
		Insects	-	-		
93	MR VNIKR No. 17-2019 Guidelines for the identification and identification of the Western American fir bark beetle Dryocoetes confuses Swaine	Plants and plant parts of conifers: fir (Abies spp.), Spruce (Picea spp.), Pine (Pinus spp.)	-	from 0602, 0604202000, 0604204000	West American fir bark beetle Dryocoetes confuses swaine	identified / not identified
		Wooden crates, pallets made of softwood	-	out of 4415, 4416		
		Coniferous wood	-	out of 4403		

		Insects	-	-		
94	MR VNIKR No. 05-2019 Guidelines for the detection and identification of the Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann)	Planting material for stone fruit and pome crops	-	out of 060220	Natal fruit fly <i>Ceratitis rosa</i> (Wiedemann)	identified / not detected / identified in a non-viable state
		Fruits of stone and pome crops	-	from 0804, 0808, 0809		
		Citrus fruits	-	out of 0805		
		Tomato fruit	-	out of 0702		
		Figs, mangoes and other tropical fruits	-	from 0804, 08109, 0807		
		Insects	-	-		
95	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	-	from 0808, 0809	South American fruit fly <i>Anastrepha fraterculus</i> (Wiedmann)	identified / not identified
		Citrus fruits	-	out of 0805		
		Guava, mango, kiwi and other tropical fruits	-	from 0804, 0810, 0807		
		Planting material for citrus, pome and stone fruit crops		out of 0602		
		Insects	-	-		
		Rafts of pumpkin and melons	-	from 0709, 0707, 0807	South American pumpkin fly	identified / not identified
		Insects	-	-	<i>Anastrepha grandis</i> (Macquart)	
96	MR VNIKR No. 02-2019 Guidelines for the detection and identification of oak sapwood <i>Pseudopityophthorus minutissimus</i> (Zimmermann)	Seedlings and vegetative parts of oak ( <i>Quercus</i> spp.), Chestnut ( <i>Castanea</i> )	-	from 0602, 0604	Oak woodcutter <i>Pseudopityophthorus minutissimus</i> (Zimmermann)	identified / not identified
		Insects	-	-		
97	MR VNIKR No. 16-2019	Saplings, cuttings, aerial	-	out of 0602	Red Orange Scale	identified / not identified /

	Guidelines for the detection and identification of the red orange scabbard <i>Aonidiella aurantii</i> (Maskell)	parts of host plants of a pest (leaves, shoots, pieces of bark, fruit skins, fruits), potted plants			<i>Aonidiella aurantii</i> (Maskell)	
		Insects	-	-		
98	MR VNIKR No. 96-2018 Guidelines for the identification and identification red-necked barbel <i>Aromia bungii</i> (Faldermann)	Plum seedlings ( <i>Prinus</i> spp.)	-	out of 0602	Red-necked barbel <i>Aromia bungii</i> (Faldermann)	identified / not identified
		<i>Prinus</i> spp.	-	From 44011, 4407		
		Insects	-	-		
99	MR VNIKR No. 47-2019 Guidelines for the detection and identification of potato black ring spot nepovirus Potato black ringspot nepovirus	Seed and food potatoes		out of 0701	Potato black ringspot nepovirus	identified / not identified
		Potato microplants and microtubers	-	out of 0602		
		Plants, plant parts	-	-		
100	MR VNIKR No. 42-2019 Guidelines for the identification and identification of nematodes of the American group, which is part of the complex of species <i>Xiphinema americanum</i> sensu	Trees, shrubs and shrubs, grafted and non-grafted, bearing edible fruits and nuts, grafted and rooted grape cuttings, vegetable crops (tomatoes), strawberries	-	from 06022, 0602201000, 062903000, 0602904500	species <i>Xiphinema americanum</i> sensu lato	identified / not identified

	lato: <i>Xiphinema americanum</i> sensu stricto Cobb; <i>Xiphinema bricolense</i> Ebsary, Vrain & Graham; <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo; <i>Xiphinema rivesi</i> Dalmasso	(strawberries), rooted cuttings and young plants for open ground				
		Seed and food potatoes	-	out of 0701		
		Parts of plants, soil	-	-		
		Trees, shrubs and shrubs, grafted and non-grafted, bearing edible fruits and nuts, grafted and rooted grape cuttings, vegetable crops (tomatoes), strawberries (strawberries), rooted cuttings and young plants for open ground	-	from 06022, 0602201000, 062903000, 0602904500	Dagger nematoda <i>Xiphinema rivesi</i>	identified / not identified
		Seed and food potatoes	-	out of 0701		
		Parts of plants, soil	-	-		
101	MR VNIKR No. 72-2019 Guidelines for the detection and identification of root root gall nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback	Plants for protected ground	-	out of 0602907	Root gall nematode <i>Meloidogyne enterolobii</i> Yang & Eisenback	identified / not identified
		Vegetable plants (except strawberries and strawberries), planting material for grapes, roses	-	out of 0602		
		Sweet potato	-	out of 0714		
		Parts of plants, soil	-	-		
102	MR VNIKR No. 78-2018 Guidelines for the identification and identification False root nematode <i>Nacobbus aberrans</i> Thorne & Allen	Vegetable plants (seedlings)	-	From 0602903000	False root nematode <i>Nacobbus aberrans</i> Thorne & Allen	identified / not identified
		Plants for open ground	-	From 0602905000		
		Seed and food potatoes	-	out of 0701		

		Fresh vegetables, salad, spinach	-	From 0705, 0706, 070970		
		Batat, ulucao	-	out of 0714		
		Parts of plants, soil	-	-		
103	MR VNIKR No. 34-2018 Guidelines for the detection and identification of nematodes of the genus <i>Anguina</i> spp.	Grains and seeds of wheat, rye, oats	-	out of 1001, 1002, 1004	<i>Anguina tritici</i>	identified / not identified
		Parts of plants, soil	-	-		
		Cereals	-	out of 1008	<i>Anguina agrostis</i>	identified / not identified
		Parts of plants, soil	-			
		Cereals	-	out of 1008	<i>Anguina funesta</i>	identified / not identified
		Parts of plants	-	-		
104	MR VNIKR No. 95-2017 Guidelines for the detection and identification of the pathogen of dwarf smut in wheat <i>Tilletia controversa</i> Kunh	Wheat ( <i>Triticum</i> spp.), Barley ( <i>Hordeum</i> ), rye ( <i>Secale</i> ), grain and seeds	-	out of 1001, 1002, 1003	Wheat dwarf smut causative agent <i>Tilletia controversa</i> Kunh	identified / not identified
		Seeds, plants, plant parts	-	-		
105	MR VNIKR No. 46-2019 Methodical recommendations for the identification and identification of the spiny sida <i>Sida spinosa</i> L.	Seeds (seed material) of plants	-	Out of 1211	Sida prickly <i>Sida spinosa</i> L.	identified / not identified
		Dried flowers and buds, leaves, branches and other parts of plants without flowers or buds, dried herbs	-	from 0603900000, 0604909100		
		Grain of cereals, legumes, oilseeds, industrial and other field crops, hay, straw, other	-	from 1213, 1214, 1401, 1404, 9705		

		feed of plant origin, dry crops of any application and products of their processing; wool, fluff, fibers				
		Plants, fruits, seeds	-	-		
106	MR VNIKR No. 117-2018 Guidelines for the identification and identification angular sicios <i>Sicyos angulatus</i> L.	Seeds (seed material) of plants, pot plants	-	out of 12, 0602, 0712, 0713	<i>Sicios angular</i> <i>Sicyos angulatus</i> L.	identified / not identified
		Dried flowers and buds, leaves, branches and other parts of plants without flowers or buds, dried herbs	-	from 0603900000, 0604909100		
		Grain of cereals, legumes, oilseeds, industrial and other field crops, hay, straw, other feed of plant origin, dry crops of any application and products of their processing; wool, fluff, fibers	-	from 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1213, 1214, 1401, 1404, 9705, 5301,5302, 5303, 5201, 5202		
		Grain processing products	-	From 1103, 1104, 1107, 1201, 23042306		
		Nutmeg, dry ginger rhizomes and other spices, green tea, mate	-	from 09, 1211, 2103		
		Soils and grounds	-	out of 253090		
		Plants, fruits, seeds	-	-		



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<b>Sample selection</b>						
107	GOST R 58595-2019	Arable land, soils of hayfields, forest nurseries.	-	-	Sample selection	-

Acting Director of FGBU "Tverskaya  
MVL"

Yu.V. Zhigareva