

Scope of accreditation of the testing laboratory (center)

Testing Center of the Federal State Budgetary Institution "Rostov Reference Center of the Federal Service for Veterinary and Phytosanitary Surveillance"

name of the testing laboratory (center)

344009, RUSSIA, Rostov Region, Rostov-on-Don, Sholokhov Ave., 195/7

344034, RUSSIA, Rostov region, Rostov-on-Don, per. Sinyavsky, 21B

address of the place of business

RA.RU.21PL76

unique accreditation record number in the register of accredited persons

No. p/n	Documents establishing the rules and methods of research (testing), measurements	Object name	OKPD code 2	TNVED code EAEU	Defined characteristic (indicator)	Definition range
one	2	3	4	5	6	7
Address of activity: 344009, Rostov-on-Don, Sholokhov Ave., 195/7						
1.	GOST 33616	poultry meat Offal Semi-finished products from poultry meat	10.12	0207	Arsanilic acid	(0.2 - 20.0) µg/kg
					Nitarson	(0.4 - 20.0) µg/kg
					Roxarson	(0.4 - 20.0) µg/kg
2.	GOST 34678	Meat Meat products Semi-finished products Milk Dairy Cheese Eggs egg products	01.41.2	0401 - 0406	Bacitracin A	(5-500) mcg/kg
			01.45.2	0201 - 0210	Bacitracin B	(1-100) mcg/kg
			01.47.2	1601 00 - 1605	Colistin A	(5-500) mcg/kg
			01.49.2	0301 - 0308	Colistin V	(3.75-375.00) mcg/kg
			03.11 – 03.22	1501 - 1522	Polymyxin B1	(5-500) mcg/kg
			10.11	0409	Polymyxin B2	(2.5-250.0) µg/kg
			10.12	1702	Virginiamycin S1	(5-500) mcg/kg
			10.13	0407 - 0408	Virginiamycin M1	(5-500) mcg/kg
			10.20	2301	Novobiocin	(5-500) mcg/kg
			10.41		Actinomycin D	(5-500) mcg/kg
			10.51			
10.52						

		by-products	10.89		Bacitracin A	(5-500) mcg/kg
					Bacitracin B	(1-100) mcg/kg
					Colistin A	(5-500) mcg/kg
					Colistin V	(3.75-15.00) mcg/kg
					Polymyxin B1	(5-500) mcg/kg
					Polymyxin B2	(2.5-250.0) µg/kg
					Virginiamycin S1	(5-500) mcg/kg
					Virginiamycin M1	(5-500) mcg/kg
					Actinomycin D	(5-500) mcg/kg
					Novobiocin	(5-500) mcg/kg
3.	FR.1.39.2018.2964 2 MU A - 1/043 Guidelines for the determination of glyphosate and its metabolic products in feed and feed raw materials FGBU "VGNKI", 2017	Raw materials of plant origin, feed	10.9 01.11 01.12 01.19.1	1001-1008 2304 2306 2309 1201 1104 1107 1201-1207 1209	Glyphosate	(0.1-10) mg/kg
					Aminomethylphosphonic acid (AMPK)	(0.4-10) mg/mg
					ammonium glufosinate	(0.4-10) mg/mg
4.	GOST 57024	A fish	03.11.1- 03.11.20.199 03.21.1- 03.21.20.190 10.85.12 10.20- 10.20.22.110 10.20.23- 10.20.26.119	0301-0305 1604	Diflubenzuron	(0.5-20.0) µg/kg
					Teflubenzuron	(1-20) mcg/kg
					Emamectin	(5-200) mcg/kg
5.	ST RK 2787-2015	fish products (fish, non-fish products and their products)	03.11-03.22 10.20	0301 - 0308 2301	Histamine	(0.1-150) mg/kg

6.	GOST 33412	Raw materials and food products	01.41.2 01.49.21 10.11- 10.11.39.190 10.12- 10.12.50.500 10.13- 10.13.16.120 10.20- 10.20.42.000 10.41- 10.41.60.129 10.51- 10.52.10.190 10.89- 10.89.19.340 01.11 01.12 10.61- 10.61.40.000 01.47.2- 01.47.23.190 01.49.22 03.11- 03.11.42.190 03.11.6- 03.11.69.000 03.12- 03.12.30.190 03.2-03.21.41.000 03.21.43- 03.21.50.210 03.22- 03.22.40.210 10.11.5-	0401 - 0406 0201 - 0210 1601 00 - 1605 0301 - 0308 1501 - 1522 0409 1702 0407 - 0408 1201 - 1214 1001 - 1109 0410 0701-0710 0712-0714 0801-0811 0813-0814 0901-0910 1101-1106 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2501	Mercury	(0.002 - 5.000) ppm (mg/kg)
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			10.11.50.142 10.31- 10.31.14.000 10.32- 10.32.29.000 10.39.1- 10.39.30.000 10.42- 10.42.10.165 10.62- 10.62.14.120 10.71- 10.71.12.190 10.72- 10.72.19.190 10.73- 10.73.12.000 10.81- 10.82.24.120 10.85- 10.85.19.000 10.86- 10.86.10.990 01.13- 01.13.90.000			
7.	FR.1.31.2020.3639 0 MU A 1/061 Guidelines for the determination of the content of antirotozoal drugs	Meat Meat products Milk Milk products by-products Eggs	01.41.2 01.45.2 01.47.2 01.49.22 10.11- 10.11.60.190 10.12-	0401 - 0406 0201 – 0207 0209-0210 1601 00 - 1603 1501 - 1504 0407 - 0408 2301	Imidocarb Diminazen Imidocarb	(1-1000) mcg/kg (1-1000) mcg/kg (50-5000) mcg/kg

	in food products and feed by high performance liquid chromatography with mass spectrometric detection FGBU VGNKI, 2019	Stern	10.12.50.500 10.13- 10.13.15.199 10.41.1 10.42- 10.42.10.132 10.51- 10.51.56.490 10.52- 10.52.10.190 10.89.12		Diminazen	(50-5000) mcg/kg
8.	FR.1.31.2017.2702 6 M 04-64-2017 "Food products and food raw materials. Feed, compound feed and raw materials for their production. Method for measuring the mass fraction of cadmium, arsenic, tin, mercury, lead, chromium by atomic absorption spectroscopy using an atomic absorption spectrometer with electrothermal atomization of modifications MGA-915, MGA-915M, MGA-	Food products Food raw materials Feed, compound feed and raw materials for their production	01.11- 01.30 01.41.2 01.49.22 01.45.2 01.47.2- 01.47.23.190 03.11- 03.11.42.190 03.11.6- 03.11.69.000 03.12- 03.12.30.190 03.2-03.21.41.000 03.21.43- 03.21.50.210 03.22- 03.22.40.210 10.11- 10.11.39.190 10.11.5- 10.11.50.142 10.12- 10.12.50.500 10.13-	0201-0210 0302-0308 0401-0410 0504-0507 0511 0701-0710 0712-0714 0801-0811 0901-0910 1001-1008 1101-1106 1201-1214 1601-1604 1701-1702 1801-1803 1805-1806 1901-1905 2001-2009 2101-2106 2301-2309 2501	Chromium	(0.2-2.5) mg/kg

	915MD, MGA-1000" LLC "Lumex-marketing", 2017		10.13.16.120 10.20- 10.20.42.000 10.31- 10.31.14.000 10.32- 10.32.29.000 10.39.1- 10.39.30.000 10.41- 10.41.60.129 10.42- 10.42.10.165 10.51- 10.52.10.190 10.61- 10.61.40.000 10.62- 10.62.14.120 10.71- 10.71.12.190 10.72- 10.72.19.190 10.73- 10.73.12.000 10.81- 10.82.24.120 10.85- 10.85.19.000 10.86- 10.86.10.990 10.89- 10.89.19.340 10.91- 10.91.20.120			
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			10.92- 10.92.10.300 01.13- 01.13.90.000			
9.	GOST 33977 With the exception of paragraph 6	Vegetable processing products	10.31.11.- 10.31.12 10.31.14 10.39.1 10.86.10.210- 10.86.10.220	2001-2009 0701-0714 0803-0814	Mass fraction of solids	(2.0-30.0)%
					Moisture content	(70.0-98.0)%
10.	GOST 31453 clause 7.2	Cottage cheese	10.51.40.300 - 10.51.40.360	0406 10 500	Consistency and appearance	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
11.	GOST 31455 clause 7.2	Ryazhenka	10.51.52.130	0403 90	Consistency and appearance	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
12.	GOST 31981 clause 7.2	Yogurt	10.51.52.110 10.51.52.111 10.51.52.112	0403 10	Appearance and texture	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description

					Color	corresponds / does not correspond description
13.	GOST 31667 clause 6.2	Varenets	10.51.52.130	0403 90	Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
					Consistency	corresponds / does not correspond description
14.	GOST 31450 clause 7.2	drinking milk	01.41.2- 01.41.20.190 10.51 10.51.11	0401 0402	Appearance	corresponds / does not correspond description
					Consistency	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
15.	GOST 31452 clause 7.2	Sour cream	10.51.52.200 - 10.51.52.216	0404 90	Appearance and texture	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
16.	GOST 31454	Kefir	10.51.52.140	0403 90 510	Consistency and	corresponds / does not

	clause 7.2			0403 90 530	appearance	correspond description
					Taste and smell	corresponds / does not correspond description
					Color	corresponds / does not correspond description
17.	GOST 33957 clause 6.1	Whey Drinks based on whey	10.51.55	0404 0404 10	Appearance	corresponds / does not correspond description
					Color	corresponds / does not correspond description
					Consistency	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
18.	GOST 33957 p.6.6, p.7	Whey Drinks based on whey	10.51.55	0404 0404 10	Mass fraction of dry matter	(5.00-15.00)%
19.	GOST 33957 p.6.7-p.6.8	Whey Drinks based on whey	10.51.55	0404 0404 10	Mass fraction of lactose	(2.00-5.00)%
20.	GOST 29248	Condensed and dry canned milk	10.51.51	0404 0404 10	Mass fraction of sucrose	(0.50-50.00)%
					Mass fraction of lactose	(0.10-50.00)%
21.	GOST R 56833 8.22	Demineralized whey	10.51.55.150- 10.51.55.153	0404	Mass fraction of ash	(1.00-10.00)%
22.	GOST 31451 clause 7.2	drinking cream	10.51.12	0401 0402 0403	Appearance	corresponds / does not correspond description

					Color	corresponds / does not correspond description
					Consistency	corresponds / does not correspond description
					Taste and smell	corresponds / does not correspond description
23.	STO 00932169.106-2018 Corn. An express method for detecting aflatoxin-contaminated corn by the presence of yellow-green fluorescence. (VNIIZ-branch of the V.M. Gorbатов Federal Scientific Center of Food Systems RAS)	Corn grain	01.11.20	1005	Content of grains with yellow-green fluorescence	(0.01-2.00)%
24.	STO 00932169.102.-2013 Corn. Method for determining the content of Fusarium grains in the grain of rye and barley (GNU VNIIZ of the	Grain of rye and barley	01.11.32	1002	Fusarium grain content	found/not found
			01.11.31	1003	Fusarium grain content	(0-2.00)%

	Russian Agricultural Academy)					
25.	GOST R 54607.7	Catering products	01.11-01.13 01.21-01.26 01.41.2 - 01.41.20.190 01.45.2 - 01.45.22.000 10.13.14- 10.13.15.150 10.20.23- 10.20.26.119 10.20.34.110- 10.20.34.130 10.31.14 10.32.1- 10.32.29.000 10.39.17.10- 10.39.25.-139 10.51- 10.52.10.190 10.71.11- 10.71.12.190 10.72.11- 10.72.19.160 10.82.21- 10.82.24 10.84.12- 10.84.30 10.85.11- 10.85.19 10.86.10 10.89.11- 10.89.12.130	0401-0410 0210 0305-0308 0702-0703 0705-0707 0710 0801-0811 0813, 1601-1602, 1604-1605 1902 20 910 1902 40 900 0 1904 20 1905	Mass fraction of nitrogen Mass fraction of protein	(0.24-3.20)% (1.50-20.00)%

			10.89.19.220- 10.89.19.235 11.07.19.120- 11.07.19.190			
26.	GOST 32064 clause 4.1. Clause 1, clause 2, clause 3, clause 6, clause 7, clause 8, clause 9, clause 10, Appendix YES	Food products. Pet food. Environmental samples in the field of food production and processing.	01.11.1 - 01.11.81.120 01.13 01.41.2 - 01.41.20.190 01.45.2 - 01.45.22.000 01.47.2-01.47.22 01.49.21 01.49.22- 01.49.22.120 03.11.1- 03.11.42 03.11.63- 03.11.69.000 03.12.1 - 03.12.30 03.21.1 - 03.21.41 03.21.43- 03.21.50 03.22.1 -03.22.40 10.1-10.11.39 10.11.5 10.11.60.110 10.12-10.12.40 10.12.50.200- 10.12.50.500 10.13-10.13.15 10.13.16 10.20.1- 10.20.26 10.20.3- 10.20.34.130 10.20.41-	1001-1008 0201- 0408 11 0408 11 800 0 0408 19 810 0- 0408 91 0409 00 000 0 0410 00 000 0 0504 00 000 0 0701-0713 10 0713 10 900 0713 10 900 9 - 0713 33 0713 33 900 00713 34 000 0713 40 000 0 0713 90 000 9- 0714 90 0801-0814 0901-1109 00 1201 12 02 1212 - 1212 93 000 0 1213 1214 1501- 1502 90 1504-1504 30 1506 00 000 0- 1514 99 1517 -151790 1601 00-1605	Bacteria of the family Enterobacteriaceae	detected/not detected in X g (cm ³)

			10.20.41.130	1701 -1704 90		
			10.3-10.31.14	1704 90 300 0-		
			10.32-10.32.29	1704 90 510		
			10.39-10.39.25	1704 90 610 0-		
			10.4 - 10.41.29	1704 90 750 0		
			10.41.4	1801 00 000 0-		
			10.41.5 - 10.41.60	1806 90; 1901 -		
			10.42-10.42.10	1905 90; 2001-		
			10.5-10.51.56	2009 90, 2101-		
			10.52-10.52.10	2106 90; 2201-		
			10.6-10.61.33	2203 00, 2301-		
			10.61.4	2305 00 000 0,		
			10.62-	2306, 2308 00,		
			10.62.14.120	2309		
			10.7- 10.71.12			
			10.72-10.72.19			
			10.73-10.73.12			
			10.8-10.81.19			
			10.82- 10.82.24			
			10.81.2			
			10.83- 10.83.15			
			10.84- 10.84.30			
			10.85- 10.85.19			
			10.86- 10.86.10			
			10.89- 10.89.15			
			10.89.19-			
			10.89.19.340			
			10.9-10.91.20.120			
			10.92 -			
			10.92.10.300			
			11.07-			
			11.07.19.190			

27.	Instructions for the sanitary and microbiological control of carcasses, poultry meat, poultry products, eggs and egg products at poultry and poultry processing plants, Instruction of the Ministry of Health of the USSR, approved. Ministry of Health of the USSR 08/30/1990	Washouts from equipment Washouts from containers Washouts from inventory Hand wash	-	-	OMC	(1.0-9.9)x10 n CFU/cm2
					BGKP	absence/presence
		Indoor air enterprises	-	-	OMC	(0-300) CFU
					Yeast	(0-300) CFU
					mold mushrooms	(0-300) CFU
		28.	MP 4.2.0220-20 Control methods. Biological and microbiological factors. Methods of sanitary bacteriological study of microbial contamination of environmental objects. Approved Chief State Sanitary Doctor of the Russian Federation 04.12. 2020	Objects of the external environment	-	-
Total bacterial contamination (total microbial count)	(1-300)x10 ¹ CFU/cm ²					
S. aureus	absence/presence					
29.	MR FTs/4022	The soil	-	-	Sample preparation	-

	Control methods. Biological and microbiological factors. Methods of microbiological control of soil. Approved Deputy Chief State Sanitary Doctor of the Russian Federation dated December 24, 2004 item 6 item 7. Membrane filtration method.				BGKP	absence/presence
	Direct surface inoculation on agar culture media				BGKP	(1-300)x10 ⁿ CFU/g
	p.8 Method membrane filters				Enterococci	index (1-1000)
30.	GOST ISO 7218 except for clause 8.1, clause 8.2	Food products. Pet food	01.13 01.41.2 - 01.41.20.190 01.45.2 - 01.45.22.000 01.47.2-01.47.22 01.49.21 01.49.22- 01.49.22.120 03.11.1- 03.11.42 03.11.63- 03.11.69.000 03.12.1 - 03.12.30	0201- 0408 11 0408 11 800 0 0408 19 810 0- 0408 91 0409 00 000 0 0410 00 000 0 0504 00 000 0 0701-0713 10 0713 10 900 0713 10 900 9 - 0713 33 0713 33 900 0 0713 34 000	Requirements for microbiological research	-

			03.21.1 - 03.21.41	0713 40 000 0		
			03.21.43-	0713 90 000 9-		
			03.21.50	0714 90		
			03.22.1 -03.22.40	0801-0814		
			10.1-10.11.39	0901-1109 00		
			10.11.5	1201		
			10.11.60.110	12 02		
			10.12-10.12.40	1212 - 1212 93		
			10.12.50.200-	000 0		
			10.12.50.500	1501- 1502 90		
			10.13-10.13.15	1504-1504 30		
			10.20.1-10.20.26	1506 00 000 0-		
			10.20.3-	1514 99		
			10.20.34.130	1517 -151790		
			10.3-10.31.14	1601 00-1605		
			10.32-10.32.29	1701 -1704 90		
			10.39-10.39.25	1704 90 300 0-		
			10.4 - 10.41.29	1704 90 510		
			10.41.5 - 10.41.60	1704 90 610 0-		
			10.42-10.42.10	1704 90 750 0		
			10.5-10.51.56	1801 00 000 0-		
			10.52-10.52.10	1806 90		
			10.6-10.61.33	1901-1905 90		
			10.62-	2001-2009 90,		
			10.62.14.120	2101-2106 90;		
			10.7-10.71.12	2201-2203 00,		
			10.72-10.72.19	1001- 1008,		
			10.73-10.73.12	1213, 1214,		
			10.8-10.81.19	2301 - 2305 00		
			10.82-10.82.24	000 0		
			10.83-10.83.15	2306, 230800,		
			10.84-10.84.30	2309		
			10.85- 10.85.19			
			10.86- 10.86.10			
			10.89- 10.89.15			

			10.89.19- 10.89.19.340 11.07- 11.07.19.190 01.11.1 - 01.11.81.120 10.13.16 10.20.41- 10.20.41.130 10.41.4 10.61.23 10.61.4 10.62.11.160- 10.62.11.169 10.81.2 10.9 - 10.91.20.120 10.92 - 10.92.10.300			
31.	SOP-M 04.94, Federal State Budgetary Institution "Rostov Reference Center of Rosselkhoznadzor" Methods for controlling refrigeration (freezing) chambers, edition 1 of 03/01/2021	Air chambers	-	-	Mold	6-25 mold settled per cup in 5 minutes (average of five cups)
		Washouts from the walls of the cells	-	-	Mold	6-25 mold colonies per cm2 surface (average of four plates)
32.	MR 2.3.2.2327-08	Flushing from equipment Flushing	-	-	BGKP	absence/presence

	Guidelines for the organization of industrial microbiological control at dairy industry enterprises (with an atlas of significant microorganisms), approved. Chief State Sanitary Doctor of the Russian Federation 07.02.2008. clause 4.2., clause 4.3., p.p. 4.6.2.1., p. p. 4.6.2.2., p. p. 4.6.2.3., p. p. 4.6.2.7., pp. 4.6.2.8., pp. 7.1., pp. 7.2. Table 17, Table 18.	from inventory Hand wash Washouts from overalls			KMAFAnM	(0-1000) cfu/cm3
		Indoor air environment	-	-	KMAFAnM	(0-300) CFU
					mold mushrooms	(0-100) CFU
					Yeast	(0-100) CFU
Address of activity: 344034, Rostov-on-Don, per. Sinyavsky, 21B						
33.	Instructions for use of a set of reagents for the detection of DNA of animals of the genus Sus (Pigs) in food and animal feed by	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208	DNA of animals of the genus Sus (pigs)	found/not found

	PCR with real-time hybridization-fluorescence detection "AmpliSense Pork-FL". FBUN Central Research Institute of Epidemiology of Rospotrebnadzor		03.21.2 03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	1501-1522 1601-1605 1901-1905 2101-2106 2301-2309		
34.	Instructions for use of the reagent kit for the detection of DNA of birds of the genus Gallus (Chickens) and the genus Meleagris (Turkeys) in food	Food and feed for animals	01.41.2 01.45.2 01.47.2 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2	0201-0210 0302-0308 0401-0410 0504-0507 0511 1101-1109 1208 1501-1522	DNA of birds of the genus Gallus (chickens) DNA of birds of the genus Meleagris (turkeys)	found/not found found/not found

	and animal feed by PCR with real-time hybridization fluorescence detection "AmpliSense Chicken / Turkey-FL". FBUN Central Research Institute of Epidemiology of Rospotrebnadzor		03.21.3 03.21.5 03.22.2 03.22.4 10.11.1-10.11.6 10.12.1-10.12.4 10.13.1 10.20.1-10.20.4 13.31.1 10.32.1- 10.32.2 10.39.1- 10.39.3 10.41.1-10.41.7 10.42.1 10.51.1-10.51.5 10.52.1 10.61.1-10.61.4 10.62.1-10.62.2 10.71.1 10.72.1 10.73.1 10.81.1-10.81.2 10.82.1- 10.82.3 10.83.1 10.84.1-10.84.3 10.85.1	1601-1605 1901-1905 2101-2106 2301-2309		
35.	Instructions for the reagent kit for the detection and identification of the line (transformational event) MON 87705 of genetically modified (GM)	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910	GM soybean line MON 87705	found/not found

	soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean MON 87705 identification » «Synthol»		03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
36.	Instructions for the kit of reagents for the detection and identification of the line (transformational event) DP-305423 of genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean DP-305423 identification	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905	GM soybean line DP-305423	found/not found

	"Synthol"		10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
37.	Instructions for the kit of reagents for the detection and identification of the line (transformational event) DP-356043 genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean DP-356043 identification "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line DP-356043	found/not found

38.	Instructions for the kit of reagents for the detection and identification of the line (transformational event) MON87708 genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean MON87708 identification" "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line MON 87708	found/not found
39.	Instructions for the kit of reagents for the detection and identification of the line (transformational event) MON87769 of genetically modified (GM)	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910	GM soybean line MON 87769	found/not found

	soybeans in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean MON87769 identification" "Synthol"		03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
40.	Instructions for the kit of reagents for the detection and identification of the line (transformational event) DAS-44406-6 of genetically modified (GM) soybean in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soya DAS-44406-6 identification" "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905	GM soybean line DAS-44406-6	found/not found

			10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
41.	Instructions for a set of reagents for the detection and identification of the line (transformational event) 59122 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Corn 59122 identification" "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM corn line 59122	found/not found

42.	Instructions for the test system for the detection and identification of Bean golden mosaic virus by ELISA, Nano Diagnostics	Seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1005 1201 1209 1214	Legume golden mosaic virus (Bean golden mosaic virus)	detected / not detected
43.	Instructions for the test system for the detection and identification of the Blackeye cowpea mosaic virus by ELISA, Nano Diagnostics	Seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1005 1201 1209 1214	Blackeye cowpea mosaic virus	detected / not detected
44.	Instructions for the test system for the detection and identification of Pea early-brown virus by ELISA, Nano Diagnostics	Seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1005 1201 1209 1214	Pea browning virus (Pea early browning virus)	detected / not detected
45.	Instructions for the test system for the detection and identification of Asian soybean rust Phakospora pachyrhizi by ELISA, Nano Diagnostics	Seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1005 1201 1209 1214	Asian soybean rust (Phakospora pachyrhizi)	detected / not detected
46.	Instructions for the test system for the	Seeds, grain, food material and vegetative	01.11-01.16 01.19	0708 0710	Bean pod mottle virus (Bean pod mottle virus)	detected / not detected

	detection and identification of Bean Pod Mottle Virus by ELISA, Agdia	plants of the legume family		0713 1005 1201 1209 1214		
47.	Instructions for the test system for the detection and identification of <i>Pseudomonas savastanoi</i> pv. <i>glycine</i> by ELISA, Agdia	Seeds, grain, food material and vegetative plants of the legume family	01.11-01.16 01.19	0708 0710 0713 1005 1201 1209 1214	The causative agent of soybean angular spot (<i>Pseudomonas savastanoi</i> pv. <i>glycine</i>)	detected / not detected
48.	Instructions for the kit of reagents "Tomato brown rugose fruit virus-RV" for the detection of RNA of the brown rugose fruit virus of tomato fruits by RT-PCR-RT. "Synthol"	Plants of tomato, pepper, planting material	01.11 01.13 01.15 01.19 01.21-01.30 02.10	0601-0604 0701-0710 0712-0710 0801-0810 1201 1202 1206 1209	Tomato brown wrinkle virus (<i>Tomato brown rugose fruit virus</i>)	detected / not detected
49.	Instructions for the kit of reagents "Tomato spotted wilt virus-RV" for the detection of tomato bronze virus RNA by RT-PCR-RT. "Synthol"	Plants from the family of dicots, monocots, pepper, lettuce, tobacco, tomato, ornamental crops, planting material	01.11 01.13 01.15 01.19 01.21-01.30 02.10	0601-0604 0701-0710 0712-0710 0801-0810 1201 1202 1206 1209	Tomato spotted wilt virus	detected / not detected
50.	Inv. No. 158-2019	Insects, mites, fragments	01.49.19.473	0106 41	Type of insect.	detected / not detected

	MR VNIKR. Guidelines for the identification of insects and mites by DNA barcoding (DNA barcoding), FGBU "VNIKR"			0106 49	Type of tick	
51.	Inv. No. 60-2019 MR VNIKR. Guidelines for the detection and identification of the pepino mosaic virus Pepino mosaic virus - second edition, VNIKR, 2020 clause 1, clause 2.1, clause 2.3-2.6	Plants, planting material of the nightshade family, melon pear, amaranth, upturned amaranth, calendula, gauze, bindweed, sowing chrysalis, mallow, plantain, sow thistle, tobacco tree, coronal assia, new fence, small petal, crow's foot, erucoid double-row, Cretan bruise, European heliotrope, field moricandia, tatarnik, presovidny brittle plant, sorrel , Irio's walker, medicinal dandelion, fragrant basil, tobacco, dope, plants and seeds of vegetable, ornamental and agricultural crops	01.11 01.13 01.15 01.19 01.21-01.30 02.10	0601-0604 0701-0710 0712-0710 0801-0810 1201 1202 1206 1209	Pepino mosaic virus	detected / not detected
52.	Inv. No. 01-2020 MR VNIKR. Temporary guidelines for the	Seeds, grain, food material and vegetative plants of vegetable, melon, fruit, berry,	01.11 01.13 01.15	0601-0604 0701-0710 0712-0710	Tomato brown rugose fruit virus	detected / not detected

	detection and identification of tomato brown rugose fruit virus, FGBU VNIKR, 2020 clause 1, clause 2.1, clause 2.3-2.5	cereal and leguminous crops, tree and shrub ornamental and forest plants, ornamental herbaceous plants of agricultural crops	01.19 01.21-01.30 02.10	0801-0810 1201 1202 1206 1209		
53.	Inv. No. 02-2020 MR VNIKR. Guidelines for the detection and identification of tomato spotted wilt virus - second edition 2020, VNIKR, 2020 clause 1.1-1.3, clause 2	Seeds, grain, food material and vegetative plants of vegetable, melon, fruit, berry, cereal and leguminous crops, tree and shrub ornamental and forest plants, ornamental herbaceous plants of agricultural crops	01.11 01.13 01.15 01.19 01.21-01.30 02.10	0601-0604 0701-0710 0712-0710 0801-0810 1201 1202 1206 1209	Tomato spotted wilt virus	detected / not detected
54.	MU A-1/047 "Method of identification and quantitative determination of the GM content of the potato line EN92-527-1 by real-time PCR." FGBU "VGNIKI", 2018 Registration number FR. 1.39.2018.30324.	Feed, feed additives, food products, raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522	GM potato line EN 92-527-1	found / not found

			03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
55.	MU A-1/046 "Method of identification and quantitative determination of the GM content of the rice line LL62 by real-time PCR." FGBU VGNKI, 2017 Registration number FR.1.39.2018.2916 3.	Feed, feed additives, food products, raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM rice line LL62	found / not found

			11.05 11.06.1 11.07.1			
56.	Method for detection of genetic constructs bar, cp4epsps, nptII, P-rice-Act1 and T-35S for screening studies on the presence of plant components in GM products. FGBU VGNKI, 2017	Feed, feed additives, raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	Genetic constructs bar, cp4epsps, nptII, P-rice-Act1 and T-35S	found / not found
57.	MU A-1/041 "Method of identification and quantitative determination of the content of GM	Feed, feed additives, raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604	GM rapeseed line GT73, GM rapeseed line MON88302, GM rapeseed line MS1, GM rapeseed line MS8,	found / not found

	plant lines by real-time PCR". FGBU VGNKI, 2016 Registration No. FR.1.31.2016.2396 1.		02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM rapeseed line T45, GM rapeseed line RF1, GM rapeseed line RF2, GM rapeseed line RF3, GM rapeseed line Topas19/2	
58.	MU A1/038 "Methodology for the identification and quantification of the content of GM soybean and corn lines by real-time PCR." FGBU VGNKI, 2015 Registration number FR.1.31.2016.2395 9.	Feed, feed additives, raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605	soy DNA, corn DNA, GM soybean line 40-3-2, GM soybean line A5547-127, GM soybean line A2704-12, GM soybean line MON89788, GM soybean line MON87701, GM soybean line BPS-CV127-9,	found / not found

			03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line SYHTOH2, GM soybean line F72, GM soybean line DP- 305423, GM soybean line DP- 356043, GM soybean line MON87705, GM soybean line MON87708, GM soybean line MON87769, GM corn line GA21, GM corn line MON810, GM corn line MON89034, GM corn line NK603, GM corn line Bt11, GM corn line T25, GM corn line MIR604, GM corn line MON88017, GM corn line 3272, GM corn line MIR162, GM corn line 5307, GM corn line Bt176, GM corn line MON98140, GM corn line MON87460, GM corn line MON863, GM corn line TC1507, GM corn line 59122, GM corn line LY038, GM corn line DAS-40278- 9.	
59.	MU A1/038 "Methodology for	Feed, feed additives, raw materials	01.11-01.16 01.19	0201-0210 0302-0308	GM soybean line 40-3-2, GM soybean line A5547-	(0.1–5)%

	<p>the identification and quantification of the content of GM soybean and corn lines by real-time PCR." FGBU VGNKI. 2015 Registration number FR.1.31.2016.23959.</p>		<p>01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1</p>	<p>0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20</p>	<p>127, GM soybean line A2704-12, GM soybean line MON89788, GM soybean line MON87701, GM soybean line BPS-CV127-9, GM soybean line SYHTOH2, GM soybean line F72, GM soybean line DP-305423, GM soybean line DP-356043, GM soybean line MON87705, GM soybean line MON87708, GM soybean line MON87769, GM corn line GA21, GM corn line MON810, GM corn line MON89034, GM corn line NK603, GM corn line Bt11, GM corn line T25, GM corn line MIR604, GM corn line MON88017, GM corn line 3272, GM corn line MIR162, GM corn line 5307, GM corn line Bt176, GM corn line MON98140,</p>	
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					GM corn line MON87460, GM corn line MON863, GM corn line TC1507, GM corn line 59122, GM corn line LY038, GM corn line DAS-40278-9.	
60.	MU No. 1326/4 "Methodology for the detection of genetic constructs CTP2-CP4-epsps, pat, pSSuAra, tE9 for screening studies for the presence of plant components in GM products." FGBU VGNKI. 2015	Food products, feed, feed additives, vegetable raw materials, seeds	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	Genetic constructs CTP2-CP4-epsps, pat, pSSuAra, tE9	found / not found
61.	Instructions for the reagent kit for the	Food, food raw materials, animal feed,	01.11-01.16 01.19	0201-0210 0302-0308	GM corn line DAS-40278-9	(0.1-10)%

	quantitative determination of the line (transformational event) DAS-40278-9 genetically modified (GM) corn in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "DAS corn -40278-9 quantity", "Synthol"	seeds, food raw materials	01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
62.	Instructions for the reagent kit for the quantitative determination of the line (transformational event) of genetically modified (GM) soybean MON 87708 in food, food	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109	GM soybean line MON 87708	(0.1-10)%

	raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soybean MON 87708 quantity" , "Synthol"		03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20		
63.	Instructions for the reagent kit for the quantitative determination of the line (transformational event) of genetically modified (GM) rapeseed Gt 73 in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Rapeseed Gt 73 quantity" , "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106	GM rapeseed line GT73	(0.1-10)%

			11.02 11.03 11.04 11.05 11.06.1 11.07.1	2201-2209 2301-2309 2923 20		
64.	Instructions for the kit of reagents for the identification of lines (transformational events) BPS-CV127-9 / DP305423 / DP356043 of genetically modified (GM) soybeans in food, food raw materials, seeds and animal feed by real-time polymerase chain reaction (RT-PCR) "Soya BPS-CV127-9 / DP305423 / DP356043 multiplex identification", "Synthol"	Food, food raw materials, animal feed, seeds, food raw materials	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GM soybean line BPS-CV127-9 GM soybean line DP 305423 GM soybean line DP356043	found / not found
65.	Instructions for the reagent kit "Xanthomonas	Plants, sowing and planting material, grain of the cereal family,	01.11 01.12	0601 0602 0604	The causative agent of bacterial stripe in rice	detected / not detected

	oryzae pv. oryzicola-RV" to detect DNA of the causative agent of bacterial stripe in rice by real-time PCR. "Synthol"	sedge family		1001-1008	(Xanthomonas oryzae pv. oryzicola)	
66.	Instructions for the set of reagents "Pepino mosaic virus-RV" for the detection of RNA of the pepino mosaic virus by RT-PCR-RT, "Synthol"	Plants, fruits, planting material of the nightshade family, melon pear, amaranth, upturned amaranth, calendula, gauze, bindweed, sowing chrysalis, mallow, plantain, sow thistle, tobacco tree, assia broom, new fence, small-flowered, crow's paw, erucoid double-row, Cretan bruise, European heliotrope, field moricandia, tatarnik, presovidny brittle, sorrel , golyavnik irio, dandelion officinalis, fragrant basil, tobacco, dope	01.11 01.13 01.15 01.19 01.21-01.30 02.10	0601-0604 0701-0710 0712-0710 0801-0810 1201 1202 1206 1209	Pepino mosaic virus	detected / not detected
67.	Instructions for a set of reagents for the detection of balsam necrotic spot virus (Impatiens necrotic spot tospovirus) by	Balsam, snapdragon, begonia, ficus, sunflower, turmeric, gladiolus, kalanchoe, eustoma, nightshade, peanut, tobacco, blackberry, etc. (seeds,	01.11.9 01.13 01.15 01.19 01.24 01.25 01.28	0601 0602 0604 0810 1201-1214	Balsam necrotic spot virus (Impatient necrotic spot tospovirus)	detected / not detected

	real-time PCR, "Agrodiagnostics"	tubers, bulbs, sowing and planting material, plants, parts of plants)	01.30 02.10.1 02.10.3 02.30.3			
68.	GOST R 58958	Feed, feed additives, food products, raw materials for their production, seed	01.11-01.16 01.19 01.21-01.29 01.30 01.41-01.49 02.10.1 02.10.3 02.30.3 03.11.2 03.11.3 03.11.4 03.12.2 03.21.2 03.21.3 03.21.4 03.21.5 03.22.2 03.22.4 10.11-10.92 11.01 11.02 11.03 11.04 11.05 11.06.1 11.07.1	0201-0210 0302-0308 0401-0410 0501-0507 0511 0601-0604 0701-0714 0801-0813 0901-0910 1001-1008 1101-1109 1201-1214 1301-1302 1501-1522 1601-1605 1701-1704 1801-1806 1901-1905 2001-2009 2101-2106 2201-2209 2301-2309 2923 20	GMO plant origin	found / not found
69.	GOST 22617.4	fodder beet seeds Table beet seeds, leafy	01.19.31.110 01.13.60.110	1209 29 600 0 1209 91 300 0	Weight of 1000 seeds	(6.00-45.0) g
					Weight of one sowing unit	(1.00-12.00) kg
70.	GOST 32592 Annex A	vegetable seeds	01.13.60	1209 91	Seed purity	(0.01-100)%
					Germination	(0-100)%

71.	Inv. No. 37-2019 MR VNIKR Guidelines for the detection and identification of the rice weevil <i>Sitophilus oryzae</i> (Linnaeus) FGU VNIKR, 2020 p.1, p.2, p.3, p.5, p.6, p.7, p.8, p.9, p.10	Seeds and grains of wheat, rye, barley, oats, corn, rice, sorghum, buckwheat, millet, triticale, soybeans, peanuts, flax, rapeseed, sunflowers and other oilseeds, cereals, flour, grain processing products. Insects	01.11 10.61 10.41.4 06/11/10 01.49.19.473	071290110 071290190 1001-1007 100810 100821000 100829000 100860000 1201 120230 120242 1204-1207 1103 1104 9705000000	rice weevil <i>Sitophilus oryzae</i> (Linnaeus)	detected / detected in a non-viable state / not detected
72.	Inv. No. 31-2019 MR VNIKR Guidelines for the detection and identification of the sunflower variegated <i>Strauzia longipennis</i> (Wiedemann). FGBU VNIKR, 2019 p.1, p.2, p.4, p.5, p.6, p.7, p.8, p.9	Planting material, potted plants and vegetative parts of plants of the genus <i>Helianthus</i> (annual sunflower, maximilian sunflower, tuberous sunflower, Jerusalem artichoke, etc.). Insects	01.01.29.30.190 01.30.10 01.49.19.473	0602909100 0603197000 0714909000 9705000000	Sunflower Spotted Fly <i>Strauzia longipennis</i> (Wiedemann)	detected / detected in a non-viable state / not detected
73.	Inv. No. 52-2019 MR VNIKR Methodological recommendations for the detection and identification of the oil flatworm <i>Ahasverus advena</i>	Seeds and grains of wheat, barley, oats, corn, rice, sunflower and other oilseeds, cereals, flour, malt and grain processing products. Insects	01.11 10.61 10.41.4 06/11/10 01.49.19.473	1001 1003-1006 0813 09011 1206 1207 1101-1104 1107	Oil flathead <i>Ahasverus advena</i> (Waltl)	detected / detected in a non-viable state / not detected

	(Waltl). FGBU VNIKR, 2019 p.1, p.2, p.3, p.5, p.6, p.7, p.8, p.9, p.10			9705000000		
74.	Inv. No. 68-2019 MR VNIKR Guidelines for the detection and identification of the small flour beetle <i>Tribolium confusum</i> Jacquelin du Val. FGBU "VNIKR" p.1, p.2, p.3, p.5, p.6, p.7, p.8, p.9, p.10	Seeds and grains of wheat, rye, barley, corn, sorghum, buckwheat, millet, triticale, cereals, flour, grain processing products, prepared food products. Insects	01.11 10.61 10.41.4 06/11/10 01.49.19.473	071290110 071290190 1001 1002 1005 1007 100810 100821000 100829000 100860000 1101 1102 1103 1104 1107 1904 9705000000	Small flour beetle <i>Tribolium confusum</i> Jacquelin du Val.	detected / detected in a non-viable state / not detected
75.	Inv. No. 69-2019 MR VNIKR Guidelines for the detection and identification of the large flour beetle <i>Tenebrio molitor</i> Linnaeus. FGBU VNIKR, 2020 p.1, p.2, p.3, p.5, p.6, p.7, p.8, p.9, p.10	Seeds and grains of wheat, rye, barley, oats, corn, rice, sorghum, buckwheat, millet, triticale, sunflower, cereals, flour, grain processing products, prepared food products. Insects	01.11 10.61 10.41.4 06/11/10 01.49.19.473	071290110 071290190 1001-1007 100810 100821000 100829000 100860000 1101 1102 1103 1104 1107 1206	Large flour beetle <i>Tenebrio molitor</i> Linnaeus	detected / detected in a non-viable state / not detected

				1904 9705000000		
76.	Inv. No. 157-2019 MR VNIKR Guidelines for the detection and identification of beet cyst nematode Heterodera schachtii Schmidt. FGBU VNIKR, 2019 p.1, p.2, p.4, p.5, p.6, p.7, p.8, p.9, p.10	Vegetative plants with a root system of the family Marevy (Amaranth), Cabbage, some types of Buckwheat. Tubers and roots are fresh. The soil. Insects	01.30.10 02.30.3 08.92 01.49.19.473	1212910000 1214901000 0706 9705000000	Beet cyst nematode Heterodera schachtii Schmidt	detected / detected in a non-viable state / not detected
77.	Inv. No. 57-2019 MR VNIKR Guidelines for the detection and identification of the causative agent of coniferous root rot Heterobasidion irregulare Garbelotto & Otrosina. FGBU VNIKR, 2019 item 1, item 2, item 3, item 4.2, item 4.3, item 4.4, item 4.5, item 4.6, item 4.7	Planting material, potted plants and parts of vegetative plants of the Pine and Cypress families (pine, juniper, larch, cedar, spruce, hemlock, pseudosuga, calocedrus, thuja)	02.30.03 01.30.10 02.10.11.110 02.10.11.210	0602904100 0602904500 0602904800 0602904700 4403 9705000000	Coniferous root rot pathogen Heterobasidion irregulare Garbelotto & Otrosina	detected / not detected
78.	Inv. No. 64-2019 MR VNIKR	Seed and planting material, fresh	01.11-01.13 01.16	0602-0604 0701	Theophrastus' cable car Abutilon theophrasti	detected / not detected

	<p>Methodological recommendations for the identification and identification of Theophrastos' funiculus Abutilon theophrasti Medik. FGBU VNIKR, 2020 p.1, p.2, p.5, p.6, p.7, p.8, p.9, p.10, p.11</p>	<p>vegetables (tomatoes, cucumbers, cabbage, head lettuce, legumes), fresh tubers and root crops, potato tubers, plant products, products intended for processing, processed plant products, animal wool and skins, bird feathers, hay and straw, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, soils and soils, carpological collections and herbariums. Plants, fruits, seeds</p>	<p>01.19.3 01.28 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20</p>	<p>0702 0707 0704901001 0705110000 07060708 0712 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 120600 1207 1209 1211 121291 1213000000 1214 140420 1401900000 140490000 2103909009 2302 2304 2306 2401 2530900009 2703 320300</p>	<p>Medik</p>	
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				5201 5202 5301 9705000000		
79.	Inv. No. 66-2019 MR VNIKR Guidelines for the detection and identification of Euphorbia sungazer Euphorbia helioscopia L. FGBU VNIKR, 2020 p.1, p.2, p.3, Appendix A: p.A.1, p.A.2, p.A.5, p.A.6, p.A.7, p.A.8 , p.A.9, p.A.10, p.A.11, p.A.12	Seed and planting material, plant products, products intended for processing, processed plant products, wool and animal skins, bird feathers, hay and straw, medicinal raw materials, seasonings, tea, hibiscus, fertilizers of plant and animal origin, soils and soils, carpological collections and herbaria. Plants, fruits, seeds	01.11-01.13 01.16 01.19.3 01.28 10.12.5 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 120600 1207 1209 1211 1213000000 1214 1401 1401900000 140490000 2103909009 2302 2304 2306 2530900009 2703 320300 5202 5301	Euphorbia sungazer Euphorbia helioscopia L	detected / detected in a non-viable state / not detected

				5302 5303 3101 520100 9705000000		
80.	Inv. No. 65-2019 MR VNIKR Guidelines for the detection and identification of Cirsium arvense (L.) Scop. FGBU VNIKR, 2020 p.1, p.2, p.4, p.5, p.6, p.7, p.8, p.9, p.10	Seed and planting material, plant products, products intended for processing, processed plant products, wool and animal skins, bird feathers, hay and straw, medicinal raw materials, seasonings, tea, hibiscus, fertilizers of plant and animal origin, soils and soils, carpological collections and herbaria. Plants, fruits, seeds	01.11-01.13 01.16 01.19.30 01.28 10.12.5 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	0602-0604 0712901100 0713 090220000 0903000000 0904-0909 1001-1008 1103 1104 1107 1201 120400 1205 120600 1207 1209 1211 1213000000 1214 1401900000 140490000 2103909009 2302 2304 2306 2302 2530900009 2703 320300 5202	Field waterweed Cirsium arvense (L.) Scop	detected / not detected

				5301 5302 5303 3101 520100 9705000000		
81.	Inv. No. 63-2019 MR VNIKR Guidelines for the identification and identification of species of the genus Xanthium L. FGBU VNIKR, 2020 item 1, item 2, item 4, item 5, item 6, item 7, item 8, item 9, item 10, item 11	Seed and planting material, plant products, products intended for processing, processed plant products, wool and animal skins, bird feathers, hay and straw, fresh melons and watermelons, medicinal raw materials, spices, tea, hibiscus, fertilizers of plant and animal origin, soil and soils, carpological collections and herbaria. Plants, fruits, seeds	01.11-01.13 01.16 01.19.30 01.28 10.12.5 10.91-10.91.2 10.41.41 10.61-10.61.4 08.92 10.83-10.83.15 10.84 01.49.39 91.02.20	050590 0602-0604 0712901100 0713 0807 090210 090220000 0903000000 0904-0910 1001-1008 1103 1104 1107 1201 120400 1205 120600 1207 1209 1211 1213000000 1214 1401 1401900000 140490000 2103909009 2302 2304 2306	Species of the genus Xanthium L.	detected / not detected

				2302 2530900009 3101 320300 5202 5301 5302 5303 3101 4101 4102 4103 9705000000		
82.	STO VNIKR 6.003-2020 Pine stem nematode Bursaphelenchus xylophilus (Stein & Buhner) Nickle. Methods of detection and identification" FGBU "VNIKR", 2020 p.1, p.2, p.3, p.5, p.6, p.7, p.8.1, p.8.3, p.9, p.10	Vegetative plants, seedlings, wood packaging materials, Christmas trees, timber and lumber conifers	02.10.11.110 02.10.11.210 01.29.20.000 02.30.30.000 02.20.11 02.10.30 16.10.10.12	0602 0604202000 0604204000 4401210000 440111000 440140 440320 4404100000 4406110000 440710 4415 440910 4418400000	Pine stem nematode Bursaphelenchus xylophilus (Stein)	detected / detected in a non-viable state / not detected
83.	Inv. No. 147-2020 MR "VNIKR" Guidelines for the detection and identification of the	Planting material, vegetative parts of fruit plants, decorative, flower crops.	01.13 01.19.21 01.22 01.23 01.24	0601 0602 0603110000 0603198000 0604209000	Western flower thrips Frankliniella occidentalis Pergande	detected / detected in a non-viable state / not detected

	western flower thrips <i>Frankliniella occidentalis</i> (Pergande). FGBU "VNIIKR", 2020 p.1, p.3, p.5, p.6, p.7, p.8, p.9, p.10, p.11, p.12	Vegetables, fresh fruits. Insects	01.25.1 01.30 01.30.10.12	0604909100 0702 0703 0704 0705 0707 0709 0806 0808 0809 0810 0803-0810 9705000000		
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And about. directors
position
authorized person

signature
authorized person

A.A. Kononov
initials, surname
authorized person