

A scope of accreditation for the testing laboratory (centre)

**Bryansk Testing Laboratory
Federal State Budgetary Institution
"Central Scientific and Methodological Veterinary Laboratory"
(BryanskTL FSBI CNMVL)**

name of testing laboratory (centre)/ medical laboratory

1. 241520, RUSSIA, Bryansk region, Bryansk district, Suponevo , Shosseynaya str., 7, main buiding, rooms 4, 6, 10, 117A, 117Б, 119, 122, 203, 205, 207, 209, 214, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325;
2. 241520, RUSSIA, Bryansk region , Bryansk district, Suponevo , Shosseynaya str., 7, veterinary laboratory building;
3. 241520, RUSSIA, Bryansk region, Bryansk district, Suponevo, Shosseynaya str., 7, engineering building, 2nd floor, rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39;
4. 214038, RUSSIA, Smolensk region, Smolensk, Klovsкая str., 11, 3rd floor, rooms 1, 2, 3, 4, 5, 6, 7, 8, 9;
5. 241520, RUSSIA, Bryansk region., Bryansk district , Suponevo, Shosseynaya str., 7, administrative building, rooms 118/2, 118/6, 118/7, 118/8, 119, 103/1, 103/2, 214/1 (receiving of test items, issuance of test results), 605/1 (archive)

testing laboratory address

Complying with

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

title and registration records of interstate or national standard specifying general requirements for the competence of testing and calibration laboratories/specific requirements for quality and competence of medical laboratories

№ п/п	Documents stating the rules and methods of analysis (testing), measurements	Definition of test item	All-Russian classifier of products	HS Code	Target parameter	Measuring range
1	2	3	4	5	6	7
1. 241520, RUSSIA, Bryansk region, Bryansk district, Suponevo, Shosseynaya str., 7, main building, office and lab rooms 4, 6, 10, 117A, 117Б, 119, 122, 203, 205, 207, 209, 214, 212, 220, 222, 223, 228, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 316, 317, 318, 319, 320, 322, 323, 325;						
1	GOST 13979.7	Oilcake, meal, mustard powder, grain	10.41, 10.84, 01.11, 01.12, 10.91, 10.92	2304, 2103, 1001-1008, 0708, 1201, 1214, 2309	Mass fraction of allilizotiozianat	0,01-2,0 %
					Mass fraction of allilizotiozianat calculated against dry matter	0,01-2,0 %

1	2	3	4	5	6	7	
2	MU A-1/061 Methodological guidelines for quantitative determination of anti -protozoic substances in food products and animal feed by high-performance liquid chromatography with mass-spectrometry detection, approved by FR 1.31.2020.36390, dd 03.12.2019	Meat and meat products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07,	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503,	Mass fraction of imidocarb	50-2500 µg/kg (0.05-2.5 mg/kg)	
		Byproducts	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703			50-5000 µg/kg (diluted at 50-50000µg/kg)
		Milk and dairy products					1-1000 G379 (diluted at 1-10000 µg/kg)
		Eggs					50-5000 µg/kg (diluted at 50-50000µg/kg)
		Animal feed				50-5000 µg/kg (diluted at 50-50000µg/kg)	
		Meat and meat products			Mass fraction of diminazene	1-1000 µg/kg (diluted at 1-10000 µg/kg)	
		Byproducts				50-5000 µg/kg (diluted at 50-50000µg/kg)	
		Milk and dairy products				1-1000 µg/kg (diluted at 1-10000 µg/kg)	
		Eggs				50-5000 µg/kg (diluted at 50-50000µg/kg)	
		Animal feed				50-5000 µg/kg (diluted at 50-50000µg/kg)	

1	2	3	4	5	6	7
3	MU A-1/043 "Methodological guidelines for determination of glyphosate and metabolites in animal feed and raw material", approved 28.03.2017, FR1.39.2018.29642	Raw material of plant origin, animal feed, raw material for animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 01.11, 01.12, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 01.11-01.19, 01.21-01.27, 01.30, 02.10-02.30, 10.31, 10.32, 10.39, 16.10, 01.11-01.14, 01.19, 01.21-01.27, 01.30, 02.30, 10.89, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39	1001-1008, 2301-2306, 2308, 2309, 0404, 1201-1207, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0703-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008, 4401-4409, 1001-1008, 1201-1207, 1212, 0701-0710, 0713, 0714, 0801-0813, 1104	<p>Mass fraction of glyphosate/ Glyphosate</p> <p>Mass fraction of glufosinate/Glufosinate</p> <p>Mass fraction of aminomethylphosphonic acid. Aminomethylphosphoric acid</p>	<p>0,10-10 µg/kg (diluted at 0,10-100 µg/kg)</p> <p>0,40-10 µg/kg (diluted at 0,40-100 µg/kg)</p> <p>0,40-10 µg/kg (diluted at 0,40-100 µg/kg)</p>
4	MU A-1/051 "Methodological guidelines for determination of phytotoxins in food by high- performance liquid chromatography with mass-spectrometry detection ", approved 28.12.2018, FR.1.31.2019.33512	Food products (non-fish aquatic species - molluscs)	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	<p>Mass fraction of ocaidaic acid</p> <p>Mass fraction of saxitoxin</p>	<p>62,5-625 µg/kg</p> <p>40-1600 µg/kg</p>

1	2	3	4	5	6	7
5	GOST 34141	Food products and raw material for food: meat (all types of animal meat), including poultry, offals, milk, cheese, fish, non-fish, honey, animal feed, animal feed supplements	01.11-01.13, 01.19, 01.21-01.27, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 0410	Mass fraction of cadmium	0,005-100,0 µg/kg
					Mass fraction of arsenic	0,010-500,00 µg/kg
					Mass fraction of lead	0,010-500,00 µg/kg
					Mass fraction of mercury	0,002-20 µg/kg
6	DIN EN 15662:2018 DIN CEN/TS 17061-2020	Food products of plant origin, grain	01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 10.86, 11.02, 11.07, 10.41	0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1905, 0806, 2202, 2006, 2007, 2104, 1515	2,4,5-T	0,01 - 10 µg/kg
					Avermectin B1a	0,01 - 10 mg/kg
					Azimsulfuron	0,01 - 10 mg/kg
					Azinphos-methyl	0,01 - 10 mg/kg
					Aclonifen	0,01 - 10 mg/kg
					Aldicarb	0,01 - 10 mg/kg
					Amidosulfuron	0,01 - 10 mg/kg
					Amitraz	0,01 - 10 mg/kg
					Atrazine	0,01 - 10 mg/kg
					Acetamiprid	0,01 - 10 mg/kg
					Acetochlor	0,01 - 10 mg/kg
					Acephate	0,01 - 10 mg/kg
					Acrinatrine	0,01 - 10 mg/kg
					Barban	0,01 - 10 mg/kg
					Benalaxyl	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Benzovindiflupyr	0,01 - 10 mg/kg
					Bensulfuron-methyl	0,01 - 10 mg/kg
					Bixafen	0,01 - 10 mg/kg
					Bispyribac	0,01 - 10 mg/kg
					Bitertanol	0,01 - 10 mg/kg
					Biphenyl	0,01 - 10 mg/kg
					Bifenox	0,01 - 10 mg/kg
					Boscalid	0,01 - 10 mg/kg
					Bromoxynil	0,01 - 10 mg/kg
					Bromopropylate	0,01 - 10 mg/kg
					Bromophos-ethyl	0,01 - 10 mg/kg
					Bromuconazole	0,01 - 10 mg/kg
					Bupirimate	0,01 - 10 mg/kg
					Buprofezin	0,01 - 10 mg/kg
					Butoxycarboxim	0,01 - 10 mg/kg
					Warfarin	0,01 - 10 mg/kg
					Vinclozin	0,01 - 10 mg/kg
					Haloxypop-P-methyl	0,01 - 10 mg/kg
					Hexaconazole	0,01 - 10 mg/kg
					Hexythiazox	0,01 - 10 mg/kg
					Daminozide	0,01 - 10 mg/kg
					Desmedipham	0,01 - 10 mg/kg
					Diquat	0,01 - 10 mg/kg
					Diethofencarb	0,01 - 10 mg/kg
					Dicloran	0,01 - 10 mg/kg
					Dicofol	0,01 - 10 mg/kg
					Dimethachlor	0,01 - 10 mg/kg
					Dimethenamid	0,01 - 10 mg/kg
					Dimethipin	0,01 - 10 mg/kg
					Dimoxystrobin	0,01 - 10 mg/kg
					Disultofon	0,01 - 10 mg/kg
					Diuron	0,01 - 10 mg/kg
					Diphenylamine	0,01 - 10 mg/kg
					Diflubenzuron	0,01 - 10 mg/kg
					Diflufenican	0,01 - 10 mg/kg
					Dichlobenil	0,01 - 10 mg/kg
					Dichlorvos	0,01 - 10 mg/kg
					Dichlorprop	0,01 - 10 mg/kg
					Isoxaflutole	0,01 - 10 mg/kg
					Isoproturon	0,01 - 10 mg/kg
					Isofenphos-methyl	0,01 - 10 mg/kg
					Imazaquin	0,01 - 10 mg/kg
					Imazamox	0,01 - 10 mg/kg
					Imazosulfuron	0,01 - 10 mg/kg
					Indoxacarb	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Ioxynil	0,01 - 10 mg/kg
					Ipconazole	0,01 - 10 mg/kg
					Iprovalicarb	0,01 - 10 mg/kg
					Iodosulfuron-methyl-sodium	0,01 - 10 mg/kg
					Captan	0,01 - 10 mg/kg
					Captafol	0,01 - 10 mg/kg
					Carbaryl	0,01 - 10 mg/kg
					Carbendazim	0,01 - 10 mg/kg
					Carboxin	0,01 - 10 mg/kg
					Karbofuran	0,01 - 10 mg/kg
					Carfentrazone-ethyl	0,01 - 10 mg/kg
					Quizalofon-P-ethyl	0,01 - 10 mg/kg
					Quiclorac	0,01 - 10 mg/kg
					Quinmerac	0,01 - 10 mg/kg
					Quinoxifen	0,01 - 10 mg/kg
					Clethodim	0,01 - 10 mg/kg
					Clothianidin	0,01 - 10 mg/kg
					Clofentezine	0,01 - 10 mg/kg
					Lenacil	0,01 - 10 mg/kg
					Linuron	0,01 - 10 mg/kg
					Mandipropamid	0,01 - 10 mg/kg
					Mesosulfuron-methyl	0,01 - 10 mg/kg
					Mezothrion	0,01 - 10 mg/kg
					Mecarbam	0,01 - 10 mg/kg
					Mecoprom	0,01 - 10 mg/kg
					Mepanipirim	0,01 - 10 mg/kg
					Mepronil	0,01 - 10 mg/kg
					Metazachlor	0,01 - 10 mg/kg
					Metalaxyl-M (mefenoxam)	0,01 - 10 mg/kg
					Metaldehyde	0,01 - 10 mg/kg
					Methamidophos	0,01 - 10 mg/kg
					Metamitron	0,01 - 10 mg/kg
					Methidathion	0,01 - 10 mg/kg
					Methiocarb	0,01 - 10 mg/kg
					Methoxyfenozone	0,01 - 10 mg/kg
					Methoxychlor	0,01 - 10 mg/kg
					Metholachlor	0,01 - 10 mg/kg
					Methomyl	0,01 - 10 mg/kg
					Metrafenone	0,01 - 10 mg/kg
					Myclobutanil	0,01 - 10 mg/kg
					Molonate	0,01 - 10 mg/kg
					Monocrotophos	0,01 - 10 mg/kg
					Nicosulfuron	0,01 - 10 mg/kg
					Oxadixyl	0,01 - 10 mg/kg
					Oxamyl	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Oxycarboxin	0,01 - 10 mg/kg
					Omethoate	0,01 - 10 mg/kg
					Paclobutrazol	0,01 - 10 mg/kg
					Pendimethalin	0,01 - 10 mg/kg
					Penoxsulam	0,01 - 10 mg/kg
					Pencycuron	0,01 - 10 mg/kg
					Picloram	0,01 - 10 mg/kg
					Picoxystrobin	0,01 - 10 mg/kg
					Pymetrozine	0,01 - 10 mg/kg
					Pinoxaden	0,01 - 10 mg/kg
					Pyrazophos	0,01 - 10 mg/kg
					Pyridaben	0,01 - 10 mg/kg
					Pyridate	0,01 - 10 mg/kg
					Pyroxsulam	0,01 - 10 mg/kg
					Propamocarb hydrochloride	0,01 - 10 mg/kg
					Propyzamide	0,01 - 10 mg/kg
					Propisochlor	0,01 - 10 mg/kg
					Propoxur	0,01 - 10 mg/kg
					Prosulfuron	0,01 - 10 mg/kg
					Prothioconazole	0,01 - 10 mg/kg
					Propham	0,01 - 10 mg/kg
					Profenos	0,01 - 10 mg/kg
					Procymidone	0,01 - 10 mg/kg
					Sethoxydim	0,01 - 10 mg/kg
					Simazine	0,01 - 10 mg/kg
					Spirotetramat	0,01 - 10 mg/kg
					Tau-fluvalinate	0,01 - 10 mg/kg
					Tebufenozide	0,01 - 10 mg/kg
					Tebufenpyrad	0,01 - 10 mg/kg
					Tecnazene	0,01 - 10 mg/kg
					Tepraloxymid	0,01 - 10 mg/kg
					Terbuthylazine	0,01 - 10 mg/kg
					Terbufos	0,01 - 10 mg/kg
					Tetradifon	0,01 - 10 mg/kg
					Tetraconazole	0,01 - 10 mg/kg
					Teflubenzuron	0,01 - 10 mg/kg
					Tefluthrin	0,01 - 10 mg/kg
					Thiacloprid	0,01 - 10 mg/kg
					Thiodicarb	0,01 - 10 mg/kg
					Thiram	0,01 - 10 mg/kg
					Thifensulfuron-methyl	0,01 - 10 mg/kg
					Tolclofos-methyl	0,01 - 10 mg/kg
					Topramezone	0,01 - 10 mg/kg
					Tralkoxydim	0,01 - 10 mg/kg
					Triazophos	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Triallate	0,01 - 10 mg/kg
					Tribenuron-methyl	0,01 - 10 mg/kg
					Triclopyr	0,01 - 10 mg/kg
					Trinexapac-ethyl	0,01 - 10 mg/kg
					Triticonazole	0,01 - 10 mg/kg
					Tritosulfuron	0,01 - 10 mg/kg
					Triflumizole	0,01 - 10 mg/kg
					Trifluralin	0,01 - 10 mg/kg
					Triforin	0,01 - 10 mg/kg
					Famaxadone	0,01 - 10 mg/kg
					Fenamiphos	0,01 - 10 mg/kg
					Fenbuconazole	0,01 - 10 mg/kg
					Fenhexamid	0,01 - 10 mg/kg
					Fenoxycarb	0,01 - 10 mg/kg
					Fenpyroximate	0,01 - 10 mg/kg
					Fenpropathrin	0,01 - 10 mg/kg
					Fenpropidin	0,01 - 10 mg/kg
					Fenpropimorph	0,01 - 10 mg/kg
					Fenthion	0,01 - 10 mg/kg
					Fenchlorphos	0,01 - 10 mg/kg
					Florasulam	0,01 - 10 mg/kg
					Fluazinam	0,01 - 10 mg/kg
					Fluazifop-P-butyl	0,01 - 10 mg/kg
					Fluquinconazole	0,01 - 10 mg/kg
					Flumioxazin	0,01 - 10 mg/kg
					Fluoxastrobin	0,01 - 10 mg/kg
					Fluometuron	0,01 - 10 mg/kg
					Fluopicolide	0,01 - 10 mg/kg
					Fluopytium	0,01 - 10 mg/kg
					Fluroxypyr	0,01 - 10 mg/kg
					Fluorochloridone	0,01 - 10 mg/kg
					Flurtamone	0,01 - 10 mg/kg
					Flusilazole	0,01 - 10 mg/kg
					Flufenacet	0,01 - 10 mg/kg
					Flufenoxuron	0,01 - 10 mg/kg
					Flucythrinate	0,01 - 10 mg/kg
					Folpet	0,01 - 10 mg/kg
					Fomesafen	0,01 - 10 mg/kg
					Foramsulfuron	0,01 - 10 mg/kg
					Phorate	0,01 - 10 mg/kg
					Phosmet	0,01 - 10 mg/kg
					Phosphamidon	0,01 - 10 mg/kg
					Fluoglycofen	0,01 - 10 mg/kg
					Chlorantraniliprole	0,01 - 10 mg/kg
					Chloridazon	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Chlorimuron-ethyl	0,01 - 10 mg/kg
					Chlorpyrifos-methyl	0,01 - 10 mg/kg
					Chlorpropham	0,01 - 10 mg/kg
					Chlorsulfuron	0,01 - 10 mg/kg
					Chlorphenapyr	0,01 - 10 mg/kg
					Chlorfenvinphos	0,01 - 10 mg/kg
					Chlorfenson	0,01 - 10 mg/kg
					Cyazofamid	0,01 - 10 mg/kg
					Cycloxiidim	0,01 - 10 mg/kg
					Cyromazine	0,01 - 10 mg/kg
					Emamectin	0,01 - 10 mg/kg
					Endrin	0,01 - 10 mg/kg
					Epoxiconazole	0,01 - 10 mg/kg
					Ethephon	0,01 - 10 mg/kg
					Ethion	0,01 - 10 mg/kg
					Ethirimol	0,01 - 10 mg/kg
					Ethoprophos	0,01 - 10 mg/kg
					Etofenprox	0,01 - 10 mg/kg
					Ethofumesate	0,01 - 10 mg/kg
					Etridiazole	0,01 - 10 mg/kg
7	STB EN 15662-2017	Food products of plant origin, grain	01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 10.86, 11.02, 11.07, 10.41	0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1905, 0806, 2202, 2006, 2007, 2104, 1515	2,4-DB	0,01 - 10 mg/kg
					2,4-DB	0,01 - 10 mg/kg
					2,4'-DDE	0,01 - 10 mg/kg
					4,4'-DDD	0,01 - 10 mg/kg
					4,4'-DDT	0,01 - 10 mg/kg
					4,4'-DDE	0,01 - 10 mg/kg
					α-HCH	0,01 - 10 mg/kg
					β-HCH	0,01 - 10 mg/kg
					γ-HCH	0,01 - 10 mg/kg
					Aldrin	0,01 - 10 mg/kg
					Alpha-cypermethrin	0,01 - 10 mg/kg
					Amidosulfuron	0,01 - 10 mg/kg
					Atrazine	0,01 - 10 mg/kg
					Cetamidrid	0,01 - 10 mg/kg
					Acetochlor	0,01 - 10 mg/kg
					Barban	0,01 - 10 mg/kg
					Bendiocarb	0,01 - 10 mg/kg
					Benomyl	0,01 - 10 mg/kg
					Bentazon	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Beta-cyfluthrin	0,01 - 10 mg/kg
					Binapacryl	0,01 - 10 mg/kg
					Bromoxynil	0,01 - 10 mg/kg
					Bromophos-ethyl	0,01 - 10 mg/kg
					Bromuconazole	0,01 - 10 mg/kg
					Vamidothion	0,01 - 10 mg/kg
					Gamma-cyhalothrin	0,01 - 10 mg/kg
					Hexaflumuron	0,01 - 10 mg/kg
					HCB	0,01 - 10 mg/kg
					Heptachlor	0,01 - 10 mg/kg
					Dieldrin	0,01 - 10 mg/kg
					Diquat	0,01 - 10 mg/kg
					Diniconazole	0,01 - 10 mg/kg
					Ditalimfos	0,01 - 10 mg/kg
					Diuron	0,01 - 10 mg/kg
					Diflufenican	0,01 - 10 mg/kg
					Dichlorvos	0,01 - 10 mg/kg
					Dichlorprop	0,01 - 10 mg/kg
					Dichlofluanid	0,01 - 10 mg/kg
					Isoxadifen-ethyl	0,01 - 10 mg/kg
					Isoxaflutole	0,01 - 10 mg/kg
					Isoproturon	0,01 - 10 mg/kg
					Isofenfos	0,01 - 10 mg/kg
					Imazapyr	0,01 - 10 mg/kg
					Imazethapyr	0,01 - 10 mg/kg
					Ipconazole	0,01 - 10 mg/kg
					Iodosulfuron-methyl sodium	0,01 - 10 mg/kg
					Carbaril	0,01 - 10 mg/kg
					Carbendazim	0,01 - 10 mg/kg
					Carboxin	0,01 - 10 mg/kg
					Carfentrazone-ethyl	0,01 - 10 mg/kg
					Clodinafop-propargyl	0,01 - 10 mg/kg
					Cloquintocet-methyl	0,01 - 10 mg/kg
					Lufenuron	0,01 - 10 mg/kg
					Mesosulfuron-methyl	0,01 - 10 mg/kg
					Mesotrione	0,01 - 10 mg/kg
					MCPP	0,01 - 10 mg/kg
					Metaldehyde	0,01 - 10 mg/kg
					Metobromuron	0,01 - 10 mg/kg
					Metoxuron	0,01 - 10 mg/kg
					Mefenpyr-diethyl	0,01 - 10 mg/kg
					MCPA	0,01 - 10 mg/kg
					MCPB	0,01 - 10 mg/kg
					Naphthalic anhydride	0,01 - 10 mg/kg
					Nicosulfuron	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Oxycarboxin	0,01 - 10 mg/kg
					Oxyfluorfen	0,01 - 10 mg/kg
					Parathion-methyl	0,01 - 10 mg/kg
					Permethrin	0,01 - 10 mg/kg
					Picloram	0,01 - 10 mg/kg
					Pinoxaden	0,01 - 10 mg/kg
					Piperonyl butoxide	0,01 - 10 mg/kg
					Pyrozophos	0,01 - 10 mg/kg
					Pyridate	0,01 - 10 mg/kg
					Pyridaphenthione	0,01 - 10 mg/kg
					Pirimiphos-ethyl	0,01 - 10 mg/kg
					Propazine	0,01 - 10 mg/kg
					Prosulfuron	0,01 - 10 mg/kg
					Prothioconazole	0,01 - 10 mg/kg
					Prothiofos	0,01 - 10 mg/kg
					Profenofos	0,01 - 10 mg/kg
					Rimsulfuron	0,01 - 10 mg/kg
					Simazine	0,01 - 10 mg/kg
					Tau-fluvalinate	0,01 - 10 mg/kg
					Terbacil	0,01 - 10 mg/kg
					Terbutryn	0,01 - 10 mg/kg
					Terbufos	0,01 - 10 mg/kg
					Tetraconazole	0,01 - 10 mg/kg
					Tetramethrin	0,01 - 10 mg/kg
					Tetrachlorvinphos	0,01 - 10 mg/kg
					Tefluthrin	0,01 - 10 mg/kg
					Thiamethoxam	0,01 - 10 mg/kg
					Thiram	0,01 - 10 mg/kg
					Thifensulfuron-methyl	0,01 - 10 mg/kg
					Tralkoxydim	0,01 - 10 mg/kg
					Tpiallate	0,01 - 10 mg/kg
					Triasulfuron	0,01 - 10 mg/kg
					Trinexapac-ethyl	0,01 - 10 mg/kg
					Triticonazole	0,01 - 10 mg/kg
					Tritosulfuron	0,01 - 10 mg/kg
					Triflumizole	0,01 - 10 mg/kg
					Trichlorfon	0,01 - 10 mg/kg
					Venvalerate	0,01 - 10 mg/kg
					Fenitrothion	0,01 - 10 mg/kg
					Fenoxaprop-P-ethyl	0,01 - 10 mg/kg
					Fenpropidin	0,01 - 10 mg/kg
					Fenpropimorph	0,01 - 10 mg/kg
					Fenthion	0,01 - 10 mg/kg
					Florasulam	0,01 - 10 mg/kg
					Fludioxonil	0,01 - 10 mg/kg

1	2	3	4	5	6	7
					Flumetsulam	0,01 - 10 mg/kg
					Fluometuron	0,01 - 10 mg/kg
					Fluroxypyr	0,01 - 10 mg/kg
					Flutriafol	0,01 - 10 mg/kg
					Flucythrinate	0,01 - 10 mg/kg
					Foramsulfuron	0,01 - 10 mg/kg
					Fluoroglycofen	0,01 - 10 mg/kg
					Furathiocarb	0,01 - 10 mg/kg
					Quinomethionate	0,01 - 10 mg/kg
					Chlorbromuron	0,01 - 10 mg/kg
					Chlormequat	0,01 - 10 mg/kg
					Chlorsulfuron	0,01 - 10 mg/kg
					Endosulfan	0,01 - 10 mg/kg
					Endrin	0,01 - 10 mg/kg
					Epoxiconazole	0,01 - 10 mg/kg
					Esfenvalerate	0,01 - 10 mg/kg
Ethion	0,01 - 10 mg/kg					
Ethiofencarb	0,01 - 10 mg/kg					
Ethirimol	0,01 - 10 mg/kg					
Etrimfos	0,01 - 10 mg/kg					
8	STB EN 14082-2014	Food products	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.49.21, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 2006, 2007, 1515	Cadmium	0,01 - 10 mg/kg
					Lead	0,05 - 10,0 mg/kg
					Chromium	0,2 - 10,0 mg/kg
					Iron	0,5 - 100 mg/kg
					Copper	0,2 - 100 mg/kg
					Zink	0,5 - 100 mg/kg

1	2	3	4	5	6	7
9	MUK 2.6.5.044-2016 A total activity of alpha emitting radionuclides in environment. Measurements of environmental samples using track detectors	Water, soil, plants, grain, products of plant origin	01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 10.86, 11.02, 11.07, 10.41	0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1905, 0806, 2202, 2006, 2007, 2104, 1515	A total specific alpha activity of isotopes / a Total specific activity of isotopes, including Plutonium-239 (Pu-239) and Ameritron-241 (Am-241)	3 - 1*10 ⁶ Bq/kg
10	MVI "Method for measuring radon activity in water using scintillation gamma-spectrometer complete with software "Progress". Certificate of accreditation № 40090.8K 212 dd 30.07.08	Water from water supply lines, bodies of water, water wells	11.07, 10.86, 36.00	2201	A specific activity of radon-222/ Specific activity of ²²² Rn	8 - 5,0*10 ⁴ Bq/kg
11	WI-M-5.4-657 Work instruction for determination of glycerol-trigeptanoate (GTH) in fats by GC/MC, approved by acting director of FSBI "Bryanskaya IVL" Sokolova E.I., dd 05.08.2021	Non-edible fats	20.59, 10.41	1518	Mass concentration of glycerol-trigeptanoate Concentration of marker "Glycerol-trigeptanoate"	50 - 2500 мг/кг
12	GOST 34178, Appendix B	Milk and dairy products	10.11-10.13, 10.86, 10.89, 01.41, 01.49.22, 10.51, 10.52	0201-0210, 0504, 1601, 1602, 0401-0406, 1901, 2105, 2106	Mass fraction of butter fat in fat phase	3,0-85,0 %
13	GOST 34592, clause 7	Food products and raw material for food: meat and offals of all types of animals, meat and offals of poultry, milk, honey	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.49.21	0201-0210, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	Фипрони́л	5 - 100 µg/kg
					Beta-cyfluthrin	5 - 100 µg/kg
					Propocyр	5 - 100 µg/kg
					Esfenvalerate	5 - 100 µg/kg
					Malathion	5 - 100 µg/kg
					Chlorpyrifos-methyl	5 - 100 µg/kg
					Fenvalerate	10 - 1000 µg/kg
					Bifenthrin	10 - 1000 µg/kg
					Deltamethrin	10 - 1000 µg/kg
					Cypermethrin	10 - 1000 µg/kg
					Lambda-cyhalothrin	10 - 5000 µg/kg
Carbaryl	10 - 5000 µg/kg					

1	2	3	4	5	6	7
14	Method for colorimetric determination of phosphine in grain. (Appendix 12 instructions on control and elimination of stored grain pests, approved by VNPO «Zernoproduct» 27 August 1991.)	Grain, processed grain products	01.11, 01.12, 10.91, 10.92	1001-1008, 2309, 1201-1207	Phosphine amount	0.002-3 mg/kg
15	GOST 30306	Extracted kernel oil from fruits and almond oil	10.41	1515	Hydrocyanic acid amount (qualitative test)	Detected/ not detected
16	GOST 32951, clause.7.1, clause 6, clause7.13.2	Meat and meat-containing semi-finished products	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sampling	-
17	GOST 31467	Poultry meat (whole and parts, mechanically deboned poultry meat), food byproducts and semi-finished products from meat and offals of poultry	10.11-10.13, 10.86, 10.89	0201-0210, 0504, 1601, 1602	Sampling	-
18	GOST 31339	Fish, non-fish species and products	03.11, 03.12	0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 1504, 1603, 1604, 1605	Sampling	-
19	GOST 8285	Rendered animal fat: edible, animal feed and non-edible	10.11-10.13, 10.86, 10.89, 10.51, 20.59, 10.41	0201-0210, 0504, 1601, 1602, 0405, 1518	Sampling	-
20	GOST 30363, clause 6.2, clause 5	Egg products: liquid and dry produced from eggs	10.12, 10.89	0407, 0408	Sampling	-
21	GOST 31655, clause.7.1	Eggs for food - turkey, guinea fowl, quail, ostrich	10.12, 10.89	0407, 0408	Sampling	-
22	GOST 19792, clause.7.1	Honey	10.49.21	0409, 0410	Sampling	-
23	Rules for bacteriological analysis of animal feed, approved by Veterinary Body of Ministry of Agriculture, USSR 10.06.1975, clause 1	Feed of animal and plant origin, compound animal feed, raw material, fish meal	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.20, 10.81.2, 10.20.4, 10.89.13, 10.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 1201-1207	Sampling	-
24	Methodological guidelines for detection of SARS-Covid-2 RNA in swabs by reverse transcription PCR, approved by FSBI "VGNIKI" 19.10.2020	Swabs from packages, food products, transportation container surfaces, food products swabs	-	-	Sampling	-
25	GOST 7194	Fresh potato	01.13	0701	Sampling	-

1	2	3	4	5	6	7
26	CIPAC 5219/R (ESPAC - Rev 2.1 - 08.06.2020) Multiactive method for analysis of active substances in products with patented formula for quality control	Plant protection products (pesticide products)	20.20	3808	Mass fraction of abamectin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of acetamiprid	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of atrazine	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of azoxystrobin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of bentazon	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of beta-cyfluthrin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of bifenthrin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of bixafen	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of bromoxynil	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of buprofezin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of carbendazim	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of carbofuran	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of carboxin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of carfentrazone-ethyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of chlorantraniliprole	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of chloridazon	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					mass fraction of chlorimuron -ethyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of chlorotalonil	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of chlorpyrifos	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of chlorpyrifos-methyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of clofentezine	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of clothianidin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of cymoxanil	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of cypermethrin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of cyproconazole	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of cyprodinil	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)

1	2	3	4	5	6	7
					Mass fraction of daminozide	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of deltamethrin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of desmedipham	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of diazinon	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of difenoconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of diflubenzuron	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of diflufenican	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of dimethoate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of dimethomorph	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction diniconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of emamectin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of epoxiconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of esfenvalerate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of ethofumesate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of famoxadone	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenorimol	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of phenazacvin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenhexamid	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenitrothion	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenoxaprop-P-ethyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenpropidin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenpropimorph	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenpyroximate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fenvalerate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of florasulam	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluazifop-P-butyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluazinam	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fludioxonil	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)

1	2	3	4	5	6	7
					Mass fraction of flufenacet	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluopicolide	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluopyram	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluoxastrobin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fluroxypyr	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of flurtamone	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of flpet	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of imazalil	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of imazapyr	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of imidaclopride	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of indoxacarb	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of ioxynil	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of iprodione	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of isoproturon	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of isoxaflutole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of kresoxim-methyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of lambda-cyhalothrin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of linuron	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of malathion	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metalaxyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of mefenoxam	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metamitron	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metazachlor	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of methomyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metolachlor	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metrafenone	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metribuzin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of metsulfuron-methyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)

1	2	3	4	5	6	7
					Mass fraction of myclobutanil	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of oxamyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of paclobutrazol	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of parathion-methyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of penconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pendimethalin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of permethrin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of fozalon	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of picloram	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of picoxystrobin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pinoxaden	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of piperonyl butoxide	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pirimicarb	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pirimiphos-ethyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of prochloraz	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of promethrin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of propamocarb	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of propiconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of propizamid	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pyroclostrobin	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pyridate	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of pirimethanil	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of quinmerac	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of quizalofop-P-ethyl	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of rimsulfuron	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of spinosad	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of spiroxanine	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)
					Mass fraction of tebuconazole	0,1-100 % (1-1000 г/кг; 1-1000 г/дм ³)

1	2	3	4	5	6	7
					Mass fraction of tefluthrin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of tepraloxymid	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of terbuthylazine	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of terbutryn	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of tetraconazole	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of thiabendazole	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of thiacloprid	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of thifensulfuron-methyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of thiophanatemethyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of triadimefon	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of triadimenol	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of tribenuron-methyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of trifloxystrobin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of trifluralin	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
					Mass fraction of trinexapac-ethyl	0,1-100 % (1-1000 g/kg; 1-1000 g/dm ³)
2. 241520, RUSSIA, Bryansk region., Bryansk district, Suponevo, Shosseyaya str., 7, veterinary laboratory building						
27	Sanitary and microbiology analysis of environment in terms of production and use of bacterial insecticides based on <i>Bacillus thuringiensis</i> . Methodological guidelines (approved by Ministry of Health of USSR, dd 17.07.1979 №2037-79)	Products of plant origin, grain	01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 10.86, 11.02, 11.07, 10.41	0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905, 1201-1207, 0806, 2202, 2006, 207, 2104, 1515	<i>Bacillus thuringiensis</i>	detected/ not detected

1	2	3	4	5	6	7
28	GOST ISO 10272-1:2013 Microbiology of food and animal feeding stuffs. Methods of detection and enumeration of <i>Campylobacter</i> spp. Part 1. Detection method	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 0.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	<i>Campylobacter</i> spp.	detected/ not detected
29	ISO 10272-1:2017 Microbiology of food chain. Horizontal method for detection and enumeration. Part 1. Detection method.	Food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 0.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	<i>Campylobacter</i> spp.	detected/ not detected
30	MUK 4.2.2429-08 Method for detection of staphylococcus enterotoxins in food products, clause.5.7, 7	Raw material for food, food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 0.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	Staphylococci enterotoxins	detected/ not detected

1	2	3	4	5	6	7
31	MUK 4.2.992-00 Methods for detection and identification of enterohemorrhagic E. coli O157: H7	Raw material for food, food products	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 0.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	E. coli O157: H7	detected/ not detected
32	GOST ISO/TS 22964-2013 Milk and milk products. Detection of Enterobacter sakazakii	Raw material for food. Food products. Powder milk, powder ingredients for infant formula	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	Enterobacter sakazakii	detected/ not detected
33	Methodological guidelines for the detection of mold (fungi) growth in fridges and freezers . Moscow 2021, approved by director of FSBI "CNMVL" 25.02.2021	Air in fridge and freezer chambers, swabs	-	-	Molds (fungi)	0-200 ^{cfu} in a specimen
34	Instruction for use of an indirect ELISA assay for the detection of anti-PEDV antibodies in serum and blood plasma. Manufacturer - ID.vet, France	Biological specimens (blood serum and plasma)	-	-	Antibodies to epidemic diarrhea virus in pig	detected/not detected
35	Instruction for use of an indirect ELISA assay for the detection of anti-Aujeszky antibodies in serum or blood plasma of pig and wild boar. Manufacturer - ID.vet, France	Biological specimens (blood serum and plasma)	-	-	Antibodies to Aujeszky's disease virus	detected/ dubious/ not detected
36	Instruction for use of a competitive ELISA assay for the detection of antibodies against non-structural protein of foot-and-mouth-disease virus in cattle and small animals. Manufacturer - FGBI "ARRIAH", Vladimir	Biological specimens (blood serum)	-	-	Antibodies to foot-and-mouth disease virus	detected/not detected

1	2	3	4	5	6	7
37	Instruction for use of "PCR-Coronavirus-NCOV19-Factor " diagnostic kit for the detection of RNA (strain CoV19) in biological assays by a real-time fluorescent reverse transcription (RT-PCR) assay in mammals. Manufacturer «VET FACTOR», Ltd, Moscow	Biological specimens (blood, swabs from nasopharynx and oropharynx, sputum, urine), swabs from surfaces, food products packaging, food products and environmental samples	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.49.21, 10.39, 11.02	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 0806, 2202, 1515	RNA of SARS-CoV-2	detected/not detected
38	Instruction for use of a diagnostic kit for detection of RNA of virus SARS-CoV-2 in bioassays of animals by a real-time PCR («SARS-CoV-2 ОТ-ПЦР-ПБ»). Manufacturer FGBI "ARRIAH", Vladimir	Biological specimens (nasal and larynx swabs, blood, serum, internal organs, lungs included)	-	-	RNA of SARS-CoV-2	detected/not detected
39	Instruction for use of a diagnostic kit for the detection of RNA of SARS-CoV-2 in bioassaya of animals by a real-time fluorescent reverse transcription (RT PCR) . Manufacturer FSBI «VGNKI», Moscow	Nasal and nasopharynx swabs	-	-	RNA of SARS-CoV-2	detected/not detected
40	Instruction for use of a diagnostic kit for the detection of RNA foot-and-mouth-disease virus by a real-time PCR «Foot-and-mouth disease PCR-PB». Manufacturer FGBI "ARRIAH", Vladimir	Biological specimens (aphthae, skin scrapings, mucosal swabs, milk, blood, serum, muscles, internal organs, cell culture)	-	-	RNA of foot-and-mouth disease virus	detected/not detected
41	MUK 4.2.3695-21 Methods for microbiology control in soil, clause 4	Soil	-	-	Coliforms, including E.coli	0-1000 cfu/g (less than 1 - greater than 1000 cfu/g) E.coli detected / E.coli not detected
	clause 5				Enterococci (feces)	0-1000 cfu/g (less than 1 - greater than 1000 cfu/g)

1	2	3	4	5	6	7
	clause 6 clause 7.1 clause 7.2				Pathogenic bacteria including Salmonella Soil microbial counts Sulfite-reducing clostridii (<i>C. perfringens</i>)	detected/ not detected (0-1000 cfu/g) 0-10000 cfu/g detected/not detected
42	Instruction for use of a diagnostic kit «PCR-Pasteurellosis-Factor» for detection of DNA of <i>Pasteurella multocida</i> in bioassays and animal feed by a real-time fluorescent PCR. Manufacturer «VET FACTOR», Ltd, Moscow	Biological specimens (blood, serum, parts and suspensions of parenchymatous organs (lungs, spleen), lymph nodes, milk from infected compartments of udder, nasal swabs), animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.20, 10.81.2, 10.20.4, 10.89.13, 10.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1201-1207, 1205, 1703	DNA of <i>Pasteurella multocida</i>	detected/not detected
43	Instruction for use of a diagnostic kit «PCR-Anthrax-Factor» for detection of DNA of <i>Bacillus anthracis</i> in bioassays, animal feed and environmental samples by a real-time fluorescent PCR. Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (blood, milk, parenchymatous organs and lymph nodes), environmental samples (soil, water included), animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.20, 10.81.2, 10.20.4, 10.89.13, 10.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1201-1207, 1205, 1703	DNA of <i>Bacillus anthracis</i>	detected/not detected
44	Instruction for use of a diagnostic kit «PCR-Infectious Laryngotracheitis -Factor» for detection of DNA of infectious laryngotracheitis virus in bioassays by a real-time fluorescent PCR. Manufacturer «VET FACTOR», Ltd, Moscow	Biological specimens (swabs from larynx, trachea, bronchi, chicken embryos), pathological specimens (larynx, trachea,conjunctive of the eye)	-	-	DNA of infectious laryngotracheitis virus	detected/not detected
45	Instruction for use of a diagnostic kit «PCR-IB-FACTOR» for detection of RNA of infectious bronchitis virus in bioassays of hens by a real-time fluorescent reverse transcription PCR (RT-PCR). Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (swabs, scrapings from upper respiratory tract)	-	-	RNA of infectious bronchitis virus in hens	detected/not detected

1	2	3	4	5	6	7
46	Instruction for use of a diagnostic kit «PCR-GVS-FACTOR» for detection of RNA of Gastroenteritis viralis suum virus in bioassays by a real-time fluorescent reverse transcription PCR (RT-PCR). Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (feces, contents and parts of small intestines)	-	-	RNA of GVS in pig	detected/not detected
47	Instruction for use of a diagnostic kit «PCR-AP-FACTOR» for detection of DNA of Actinobacillus pleuropneumoniae virus in bioassays by a real-time fluorescent PCR . Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (swabs from oropharynx and tonsils, parts of infected lung tissue, bronchial lymph nodes)	-	-	DNA of Actinobacillus pleuropneumoniae virus	detected/not detected
48	Instruction for use of a diagnostic kit «PCR-PP-FACTOR» for detection of DNA of Porcine parvovirus in bioassays by a real-time fluorescent PCR . Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (blood serum, feces, vaginal swabs, suspension of internal organs, semen)	-	-	DNA of Porcine parvovirus	detected/not detected
49	Instruction for use of a diagnostic kit «PCR-PAS-FACTOR» for detection of DNA of Pestis africana suum in bioassays, food products, raw material and animal feed by a real-time fluorescent PCR . Manufacturer "VET FACTOR", Ltd, Moscow	Biological specimens (blood, plasma, blood serum, nasal and tonsil swabs), pathological specimens from dead animals (including spleen, lung, lever, lymph nodes), animal feed, animal feed, raw material	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of Pestis africana suum	detected/not detected

1	2	3	4	5	6	7
50	№ 60-2019 MP VNIKR Methodological guidelines for the detection and identification of Pepino mosaic virus, Moscow, FSBI «VNIKR», 2020, clause 2.4.2.3, clause 2.4.2.4	Vegetable seeds (tomato, aubergine, pepino), vegetable plants (plants and seedlings of tomato, aubergine и pepino), fresh and chilled tomato, fresh and chilled aubergine	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Pepino mosaic virus	detected/not detected
51	Instruction for use of a diagnostic kit for the detection of RNA of Pepino mosaic virus by a real-time reverse transcription PCR «Pepino mosaic virus-PB». Manufacturer «Sintol», Ltd, Moscow	Parts of plants, Solanaceae, tomato, pepino, aubergine, potato, pepper, tobacco, seedlings	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Pepino mosaic virus	detected/not detected

1	2	3	4	5	6	7
52	№ 02-2020 MP VNIKR Methodological guidelines for the detection and identification of Tomato spotted wilt virus, Moscow, FSBI «VNIKR», 2020, clause 2.2.3	Planting stock: peanut, bulbs, tubers, tuber roots, tuber bulbs, roots, branching roots, flower species in vegetative dormancy, flower seedlings, vegetable plants, fresh and chilled tomatoes, sweet peppers, ornamental plants seedlings, potato seed tubers, seed tubers (Solarium tuberosum) in test tubes, including small-size tubers, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tomato spotted wilt virus	detected/not detected
53	Instruction for use of a diagnostic kit for the detection and identification of RNA of Tomato spotted wilt virus by a real-time reverse transcription PCR " Tomato spotted wilt virus -PB. Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tomato spotted wilt virus	detected/not detected

1	2	3	4	5	6	7
54	№ 01-2020 MP VNIKR Temporary methodological guidelines for the detection and identification of Tomato brown rugose fruit virus, Moscow, FSBI «VNIKR», 2020, item. 2.3	Vegetable seeds (only tomato and peppers), vegetable plants (only plants and seedlings of tomato and peppers), fresh and chilled tomato, sweet peppers, fresh peppers, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tomato brown rugose fruit virus	detected/not detected
55	Instruction for use of a diagnostic kit for the detection and identification of RNA of Tomato brown rugose fruit virus by a real-time reverse transcription PCR «Tomato brown rugose fruit virus- PB». Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, tomatoes, peppers, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tomato brown rugose fruit virus	detected/not detected
56	№ 146-2018 MP VNIKR Methodological guidelines for the detection and identification of Erwinia amylovora (Burrill) Winslow et al., Moscow, FSBI «VNIKR», 2018, clause 5.2	Rootstock for seed and stone fruits, plant parts and plant explants of Rosales, culture microorganisms, DNA products, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of Erwinia amylovora	detected/not detected

1	2	3	4	5	6	7
57	№ 130-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Xanthomonas axonopodis</i> pv. <i>Allii</i> (Roumagnac et al.), Moscow, FSBI «VNIKR», 2018, clause 5.2.3	Vegetable seed (bulb species included), onion, shallot, garlic, leek, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Xanthomonas axonopodis</i> pv. <i>allii</i> . (Roumagnac et al.)	detected/not detected
58	№ 53-2015 MP VNIKR Methodological guidelines for the detection and identification of Peach latent mosaic viroid, Moscow, FSBI «VNIKR», 2018, clause 2.2.2	Rootstock for seed and stone fruit plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Peach latent mosaic viroid	detected/not detected
59	№ 71-2012 MP VNIKR Methodological guidelines for the detection and identification of Impatiens necrotic spot tospovirus, Moscow, FSBI «VNIKR», 2018, clause 7.5.2	Planting stock: blackberry bulbs, tubers, tuber roots, tuber bulbs, roots, branching roots, flowers in vegetative dormancy, flower seedlings, tomato, peppers, cucumber, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Impatiens necrotic spot virus	detected/not detected

1	2	3	4	5	6	7
60	Methodological guidelines for the detection and identification of <i>Colletotrichum actutatum</i> J.H. Simmonds – Moscow, FSBI «VNIKR», 2013, clause 3.3	Live plants (roots included), cuttings and stem cuttings, fresh fruits: wild strawberry and strawberry, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Colletotrichum actutatum</i> J.H. Simmonds	detected/not detected
61	Instruction for use of a diagnostic kit « <i>Colletotrichum acutatum</i> complex-PB» for the detection of DNA of <i>Colletotrichum acutatum</i> by a real-time PCR. Manufacturer «Sintol», Ltd, Moscow	Live plants (roots included), cuttings and stem cuttings, fresh fruits: wild strawberry and strawberry, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Colletotrichum acutatum</i>	detected/not detected
62	№ 59-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Candidatus Liberibacter solanacearum</i> , Moscow, FSBI «VNIKR», 2019, clause 2.5.2.4	Vegetable seeds (only Umbelliferae seeds), vegetable plants (only plants and seedlings of Solanaceae), small-size tubers (<i>Solarium tuberosum</i>) in test tubes, including mini-tubers, potato seed tubers (except for microplants and small size tubers), fresh table potato, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Candidatus Liberibacter solanacearum</i>	detected/not detected

1	2	3	4	5	6	7
63	№ 47-2019 MP VNIKR Methodological guidelines for the detection and identification of Potato black ringspot nepovirus – Moscow, FSBI «VNIKR», 2019, clause 2.5.2.4	Seed and microplants (Solarium tuberosum) in test tubes, including small-size tubers, potato seed tubers (except for microplants and small-size tubers), fresh table potato, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Potato black ringspot virus	detected/not detected
64	СТО VNIKR 6.003—2020 Pine nematode Bursaphelenchus xylophilus (Steiner & Buhrer) Nickle. Methods for the detection and identification – Moscow, FSBI «VNIKR», 2020, clause 11	Larvae specimens, female and male specimens obtained from temporary storage, products of plant origin	-	-	DNA of Bursaphelenchus xylophilus	detected/not detected
65	Instruction for use of a diagnostic kit «Curtobacterium flaccumfaciens pv. flaccumfaciens-PB» for the detection of DNA of Curtobacterium flaccumfaciens pv. flaccumfaciens by a real-time PCR assay . Manufacturer «Sintol», Ltd Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of Curtobacterium flaccumfaciens pv. Flaccumfaciens	detected/not detected
66	Instruction for use of a diagnostic kit «Clavibacter michiganensis subsp. sepedonicus-PB» for the detection of DNA of Clavibacter michiganensis subsp. sepedonicus by a real-time PCR assay . Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of Clavibacter michiganensis subsp. Sepeponicus	detected/not detected

1	2	3	4	5	6	7
67	Instruction for use of a diagnostic kit for the detection of DNA of <i>Candidatus Phytoplasma pyri</i> by a real-time PCR assay « <i>Candidatus Phytoplasma pyri</i> - PB». Manufacturer «Sintob», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Candidatus Phytoplasma pyri</i>	detected/not detected
68	Instruction for use of a diagnostic kit for the detection of RNA of Tobacco ringspot virus by a real-time reverse transcriptiopn PCR assay «Tobacco ringspot virus-PB». Manufacturer «Sintob», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tobacco ringspot virus	detected/not detected
69	Instruction for use of DNA of <i>Pantoea stewartii</i> subsp. by a real-time PCR « <i>Pantoea stewartii</i> subsp. <i>stewartii</i> -PB». Manufacturer «Sintob», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Pantoea stewartii</i> subsp. <i>Stewartii</i>	detected/not detected

1	2	3	4	5	6	7
70	Instruction for use of a diagnostic kit for the detection of DNA of <i>Xanthomonas oryzae pv.oryzicola</i> by a real-time PCR assay « <i>Xanthomonas oryzae pv.oryzicola</i> -PB». Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Xanthomonas oryzae pv.oryzicola</i>	detected/not detected
71	Instruction for use of a diagnostic kit for the detection of DNA of Tomato yellow leaf curl by a real-time PCR assay «Tomato yellow leaf curl disease -PB». Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of Tomato yellow leaf curl	detected/not detected
72	Instruction for use of a diagnostic kit for the detection of DNA of <i>Clavibacter michiganensis subsp. michiganensis</i> by a real-time PCR assay « <i>Clavibacter michiganensis subsp. michiganensis</i> -PB». Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of <i>Clavibacter michiganensis subsp. Michiganensis</i>	detected/not detected

1	2	3	4	5	6	7
73	Instruction for use of a diagnostic kit for reverse transcription of RNA and PCR amplification of DNA of phytopathogenic viruses . Manufacturer «AgroDiagnostics», Ltd, Moscow (RNA of Tomato brown rugose fruit virus)	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Tomato brown rugose fruit virus	detected/not detected
74	Instruction for use of a diagnostic kit for reverse transcription of RNA and PCR amplification of DNA of phytopathogenic viruses . Manufacturer «AgroDiagnostics», Ltd, Moscow (RNA of potato yellow dwarf virus)	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	RNA of Potato yellow dwarf virus	detected/not detected
75	Instruction for use of a diagnostic kit for the detection of DNA of Diaporthe helianthi by a real-time PCR assay «Diaporthe helianthi-PB». Manufacturer «Sintol», Ltd, Moscow	Seed, seedlings, plants, products of plant origin	01.13, 01.19, 01.30, 10.12, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92, 01.11-01.13, 01.21-01.27, 01.30, 02.30, 10.31, 10.32, 10.39, 10.61, 10.91, 10.92	0602, 0701, 0705, 0706, 0709, 0714, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201-1207, 1209, 1905, 0701-0706, 0708-0714, 0801-0813, 2001-2009, 0901, 0902, 0904-0910, 1001-1008, 2309, 1214, 0708, 1104, 1201, 1905	DNA of Diaporthe helianthi	detected/not detected

1	2	3	4	5	6	7
76	Instruction for use of a diagnostic assay for the detection, identification and semi-quantitative analysis for 9 GM transformation events (GTS40-3-2, A2704-12, A5547-127, MON87708, MON89788, MON87701, BPS-CV127-9, SYHTOH2, FG72) of a genetically modified soybean in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM soybean GTS40-3-2	detected/not detected
					GM soybean A2704-12	detected/not detected
					GM soybean A5547-127	detected/not detected
					GM soybean MON87708	detected/not detected
					GM soybean MON89788	detected/not detected
					GM soybean MON87701	detected/not detected
					GM soybean BPS-CV127-9	detected/not detected
					GM soybean SYHTOH2	detected/not detected
					GM soybean FG72	detected/not detected
					DNA of soybean (Glycine max. L)	detected/not detected

1	2	3	4	5	6	7
77	Instruction for use of a diagnostic assay for the detection, identification and semi-quantitative analysis of a genetically modified maize DAS-40278-9 in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM maize DAS-40278-9	detected/not detected
					DNA of maize (<i>Zea mays</i> L.)	detected/not detected
78	Instruction for use of a diagnostic assay for the detection, identification and semi-quantitative analysis of a genetically modified maize MZHGOJG in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM maize MZHGOJG	detected/not detected

1	2	3	4	5	6	7
79	Instruction for use of a diagnostic assay for the detection, identification and semi-quantitative analysis of a genetically modified maize MZIR098 in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM maize MZIR098	detected/not detected
					DNA of maize (<i>Zea mays</i> L.)	
80	Instruction for use of a diagnostic assay for the identification and quantitative analysis of a genetically modified maize 59122 in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM maize 59122	
					DNA of maize (<i>Zea mays</i> L.)	

1	2	3	4	5	6	7
81	Instruction for use of a diagnostic assay for the identification and quantitative analysis of a genetically modified maize DAS40278-9 in food, raw material for food, seed, animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	GM maize DAS 40278-9	0,01-100 %
					DNA of maize(Zea mays L.)	detected/not detected
82	Instruction for use of a diagnostic kit for the detection of DNA of sunflower, oilseed rape, olive in food, raw material for food,seed and animal feed by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, raw material for food, seed, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of sunflower (Helianthus annuus L.)	detected/not detected
					DNA of oilseed rape (Brassica napus L.)	detected/not detected
					DNA of olive (Olea europaea L.)	detected/not detected

1	2	3	4	5	6	7
83	Instruction for use of a diagnostic kit for the detection of DNA of gluten-containing cereals : wheat (<i>Triticum aestivum</i>), rye (<i>Secale cereale</i>), barley (<i>Hordeum vulgare</i>) и oats (<i>Avena sativa</i>) by a real-time PCR . Manufacturer "Sintol", Ltd, Moscow	Food products, semi-finished products, raw material for food	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503	DNA of wheat (<i>Triticum aestivum</i>) DNA of rye (<i>Secale cereale</i>) DNA of barley (<i>Hordeum vulgare</i>) DNA of oats (<i>Avena sativa</i>)	detected/not detected detected/not detected detected/not detected detected/not detected
84	Instruction for use of a diagnostic kit "PCR -Scan-Soybean-Factor" for the identification of DNA of soybean (<i>Glycine max</i>) in animal feed, food and raw material for food by a real-time fluorescent PCR . Manufacturer «VET FACTOR», Ltd, Moscow	Animal feed, food and raw material for food , seed	01.11-01.13, 01.19, 01.21-01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of soybean (<i>Glycine max</i>)	detected/not detected

1	2	3	4	5	6	7
87	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape "T45" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM rapeseed T45	0,01-100 %
88	Instruction for use of a diagnostic kit for the quantitative analysis of GM rapeseed "MS8" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM oilseed rape MS8	0,01-100 %

1	2	3	4	5	6	7
89	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape " MS1" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM oilseed rape MS1	0,01-100 %
90	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape " RF1" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM oilseed rape RF1	0,01-100 %

1	2	3	4	5	6	7
91	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape " RF2" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM oilseed rape RF2	0,01-100 %
92	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape " RF3" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (Brassica napus L.)	detected/not detected
					GM oilseed rape RF3	0,01-100 %

1	2	3	4	5	6	7
93	Instruction for use of a diagnostic kit for the quantitative analysis of GM oilseed rape "MON88302" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed, vegetative parts of plants	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of oilseed rape (<i>Brassica napus</i> L.) GM oilseed rape MON88302	detected/not detected 0,01-100 %
94	Instruction for use of a diagnostic kit for the quantitative analysis of GM soybean "MON87705" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of soybean (<i>Glycine max</i> L.) GM soybean MON87705	detected/not detected 0,01-100 %

1	2	3	4	5	6	7
95	Instruction for use of a diagnostic kit for the quantitative analysis of GM soybean "MON87705" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of soybean	detected/not detected
					GM soybean MON87769	0,01-100 %
96	Instruction for use of a diagnostic kit for the quantitative analysis of GM soybean "MON87708" by a real-time fluorescent PCR. Manufacturer "Organic Test", Ltd, Moscow	Food products, animal feed, raw material, seed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0801-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of soybean (Glycine max L.)	detected/not detected
					GM soybean MON87708	0,01-100 %

1	2	3	4	5	6	7
97	Instruction for use of a diagnostic kit for the detection and differentiation of DNA of goose (<i>Anser anser</i>) and duck (<i>Anas platyrhynchos</i>) by a real time PCR . Manufacturer "Sintol", Ltd, Moscow	Food products, semi-finished products, raw material for food, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0602, 0701, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1209, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of goose (<i>Anser anser</i>)	detected/not detected
					DNA of duck (<i>Anas platyrhynchos</i>)	detected/not detected
98	Instruction for use of a diagnostic kit for the detection and differentiation of DNA of hen (<i>Gallus gallus</i>) and turkey (<i>Meleagris gallopavo</i>) by a real-time PCR. Manufacturer "Sintol", Ltd, Moscow	Food products, semi-finished products, raw material for food, animal feed	01.11-01.13, 01.19, 01.21, 01.27, 01.30, 01.39, 01.47, 01.49.21, 02.10, 02.30, 03.11, 03.12, 03.21, 10.11-10.13, 10.20, 10.31, 10.32, 10.39.30, 10.41, 10.42, 10.51, 10.52, 10.61, 10.62, 10.71-10.73, 10.81, 10.86, 10.89, 10.91, 10.92, 11.06, 11.07, 10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.81.2, 10.20.4, 10.89.13, 10.49.21	0201-0210, 0301-0308, 0401-0410, 0504, 0703, 0704, 0708-0713, 0810-0813, 0902, 0903, 0910, 1001-1008, 1201-1207, 1302, 1501-1504, 1507-1517, 1601, 1602-1605, 1605, 1702, 1704, 1801, 1803-1806, 1901-1905, 2001-2009, 2102, 2103, 2104-2106, 2201-2203, 2206, 3501, 3503, 1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 0409, 1521, 0410	DNA of hen (<i>Gallus gallus</i>)	detected/not detected
					DNA of turkey (<i>Meleagris gallopavo</i>)	detected/not detected
3. 241520, RUSSIA, Bryansk region, Bryansk district, Suponevo, Shosseynaya str., 7, engineering building, 1st floor, office and lab rooms 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 36, 37, 38, 39						
99	30-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Chrysomphalus dictyospermi</i> (Morgan), clause . 8, 9, 10. Moscow, 2019	Live plants (with roots), cuttings and stem cuttings	02.10, 01.30	0602	<i>Chrysomphalus dictyospermi</i> (Morgan)	detected/not detected
100	16-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Aonidiella aurantii</i> (Maskell), clauses. 8,9,10. Moscow, 2019	Live plants (with roots), cuttings and stem cuttings	02.10, 01.30	0602	<i>Aonidiella aurantii</i> (Maskell)	detected/not detected

1	2	3	4	5	6	7
101	73-2015 MP VNIKR Methodological guidelines for the detection and identification of <i>MONILINIA FRUCTICOLA</i> (WINTER) HONEY, second edition, except for clauses 2.3.2, 2.3.3, Moscow, 2017	Lots, materials and products under plant quarantine regulation . Live plants (with roots),cuttings and stem cuttings. Fresh fruits and berries. Products of plant origin	01.11-01.19, 01.21-01.27, 01.30, 02.10, 02.30, 10.31, 10.32, 10.39	0601-0604, 0701-0714, 0801-0813, 0904, 0909, 1005, 1201, 1202, 1205, 1206, 1209, 1212, 1214, 2401, 1001-1008	<i>(MONILINIA FRUCTICOLA</i> (WINTER) HONEY)	detected/not detected
102	21-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Cydia prunivora</i> , clause. 4,5. Moscoe, 2019	Apples, pears, quince, apricots, cherry, sweet cherry, peaches, plums, thorny bushes, fresh; live unrooted cuttings and stem cuttings relative to seedlings of Rosales; trees and shrubs, grafted and non grafted, bearing edible fruits and nuts in terms of seedlings of Rosales; root cuttings and young plants transplanted into open ground (seedlings of Rosales)	01.24, 01.30, 01.25	0808, 0809, 0602109000, 0602209000, 0602904500	<i>Cydia prunivora</i>	detected/not detected

1	2	3	4	5	6	7
103	45-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Cydia packardi</i> (Zeller), clause. 4,5. Moscow, 2019	Apples, pears, quince, apricots, cherry, sweet cherry, peaches, plums, thorny bushes, fresh; live unrooted cuttings and stem cuttings relative to seedlings of Rosales; trees and shrubs, grafted and non grafted, bearing edible fruits and nuts in terms of seedlings of Rosales; rooted cuttings and young plants transplanted into soil (seedlings of Rosales)	01.24, 01.30, 01.25	0808, 0809, 0602109000, 0602209000, 0602904500	<i>Cydia packardi</i> (Zeller)	detected/not detected
104	86-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai, clause.4.3. Moscow, 2019	Timber unprocessed, with bark or debarked, sapwood, roughly shaped, or not shaped, (<i>Pinus</i> spp.), parts of plants <i>Quercus</i> , <i>Castanea</i> , <i>Castanopsis</i> , fresh leaves, branches without flowers or buds, grass, mosses, lichens suitable for bouquets or ornamental purposes, branches of coniferous trees, trees and shrubs for transplanting into ground - <i>Quercus</i> , <i>Castanea</i> , <i>Castanopsis</i> , <i>Pinus</i> , trees, shrubs and bushes for open ground, coniferous evergreen, rooted cuttings and young plants, forest trees, rootstock	02.20.1, 02.30.3, 02.01.41, 02.10.11, 01.30	4403, 0604209000, 0604204000, 0602904800, 0602904500, 0602904100	<i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	detected/not detected

1	2	3	4	5	6	7
105	39-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Gymnosporangium yamadae</i> Miyabe ex Yamada, clause. 2.2, 3. Moscow, 2019	Wood trees (p. <i>Juniperus</i>), rooted cuttings and young plants (p. <i>Juniperus</i>), plants p. <i>Juniperus</i> , plants for open ground (p. <i>Juniperus</i>), trees, shrubs and bushes, grafted and non grafted, bearing edible fruits and nuts (p. <i>Malus</i>), plants p. <i>Malus</i>	02.10.1	0602904100, 0602904500, 0602904900, 0602905000, 060220, 0602209000	<i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected/not detected
106	42-2019 MP VNIKR Methodological guidelines for the detection and identification of nematodes referred to as an American group being part of species <i>Xiphinema americanum</i> sensu 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, clause 6,7,8. Moscow, 2019	Trees, shrubs and bushes, grafted and non grafted, bearing edible fruits and nuts, grapes cuttings, grafted and rooted, vegetable seed (tomatoes), wild strawberry (strawberry), rooted cuttings and young plants for open ground, fresh and chilled potato	01.25, 01.30.10, 02.10.11, 01.13.51	06022, 0602201000, 0602903000, 0602904500, 0701	Nematodes referred to as an American group , including species <i>Xiphinema americanum</i> sensu lato: <i>Xiphinema americanum</i> sensu stricto Cobb	detected/not detected
					<i>Xiphinema bricolense</i> Ebsary, Vrain & Graham	detected/not detected
					<i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo	detected/not detected
					<i>Xiphinema rivesi</i> Dalmasso	detected/not detected
107	72-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Meloidogyne enterolobii</i> Yang & Eisenback, clause .4, 5, 6. Moscow, 2019	Grapes cuttings, grafted or rooted, roses grafted or non grafted, vegetable plants (exclud. wild strawberries and strawberries), ground cover plants, sweet potato	01.30.10, 01.19.21, 01.25, 01.13.52	0602201000, 0602240000, 0602903000, 0602907, 0714	<i>Meloidogyne enterolobii</i> Yang & Eisenback	detected/not detected

1	2	3	4	5	6	7
108	85-2015 MP VNIKR Methodological guidelines for the detection and identification of <i>Phialophora cinerescens</i> (Wollenweber) van Beyma, clause. 2.1; 2.2. Moscow, 2015	Live plants (with roots included), cuttings and stem cuttings , cut flowers and buds suitable for bouquets or ornamental purposes , fresh	01.19, 01.30	0602, 0603	<i>Phialophora cinerescens</i> (Wollenweber) van Beyma	detected/not detected
109	112-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Nemorimyza maculosa</i> (Malloch), clause. 4. Moscow, 2017	Cut chrysanthemum, flowers and buds, for bouquets or ornamental purposes, lettuce, including head lettuce, fresh or chilled, flowering plants with buds and flowers except for cacti, ground cover plants	01.19.21, 01.13.14, 01.30, 01.30.10	0603140000, 0603900000, 0705110000, 0705190000, 0602909100, 0602909900	<i>Nemorimyza maculosa</i> (Malloch)	detected/not detected
110	111-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins, clause. 2.3.1; 2.3.2. Moscow, 2017	Live plants (with roots included) , cuttings and stem cuttings , timber with bark, Christmas trees, branches of coniferous trees	01.30, 02.10, 02.20, 02.30, 16.10, 16.29	0602, 0604, 4401, 4403, 4404, 4407, 4409	<i>Cronartium fusiforme</i> Hedgcock & Hunt ex Cummins	detected/not detected
111	149-2018 MP VNIKR Methodological guidelines for the detection and identification of <i>Carposina niponensis</i> , clause 4, 5, 6. Moscow, 2018	Fresh fruits, live plants (with roots included), cuttings and stem cuttings, mushroom mycelium	01.24.29	0808-0809, 0602	<i>Carposina niponensis</i> Wlsgl	detected/not detected
112	GOST 31646	Grain	01.11, 01.12, 10.91, 10.92	1001-1008, 2309	Pink colour non fusarium grain/ pink colour grain	0,0-90 %
113	STO 00932169.102	Rye and barley grain	01.11, 01.12, 10.91, 10.92	1002, 1003, 2309	Pink colour non fusarium grain/ pink colour grain	0,0-90 %
114	GOST R 50032, clause.2	Fish meal, meal from marine mammals, crustaceans and invertebrates	10.20	2301	Crude protein content calculated against urea (carbamide) supplementation . Calculator : Parameters required for calculation using test methods: total nitrogen and urea (carbamide) concentration	0,05-0,25 %
115	GOST 14050, clause.4.4	Limestone meal (dolomit)	08.11	2517	Fractional residue	0,0-100 %
					Cumulative residues	0,0-100 %

1	2	3	4	5	6	7
116	GOST 20082	Concentrated natural chalk	08.11	2509	Cumulative percentage	0,00-100 %
117	GOST R 51293	Grains, legumes and oilseed crops	01.11, 01.12, 10.91, 10.92	1001-1008, 2309, 1201-1207	Appearance	Descriptive characteristic
					Grain size	0,1-50 mm
118	GOST 10967, clause.6.4.2, clause.6.4.3	Grain	01.11, 01.12, 10.91, 10.92	1001-1008, 2309	Grain discolouration	Normal grain, I, II, III class of discolouration
					Grain discolouration	0-100 %
119	GOST P 54901, clause 8.5.2	Dried beet pulp	10.81	2303	Colour	Descriptive characteristic
					Smell	Descriptive characteristic
120	GOST R 51420	Animal feed, compound animal feed, raw material for animal feed	10.91, 10.92, 01.11, 01.19, 10.13.16, 10.39.30, 10.41, 10.51.55, 10.61, 10.62, 10.81.14, 10.20, 10.81.2, 10.20.4, 10.89.13, 10.13	1001-1008, 2301-2306, 2308, 2309, 0404, 1213, 1214, 0511, 2102, 1207, 1205, 1703, 1201-1207	Mass fraction of phosphor	1- 50 g/kg (0,1- 5,0 %)
121	GOST R 58425, clause 7.2	Rolled preserved grain	10.61	1104	Colour	Descriptive characteristic
122	clause 7.12, Annex A				Concentration of metabolizable energy in dry matter / Content of metabolizable energy in dry matter. Calculator: Indicators required for calculation using test methods : mass fraction of crude protein, mass fraction of crude fat, mass fraction of crude fiber, mass fraction of crude ash, moisture	0-50 MJ/kg
123	RST RSFSR 384-83 clause 2.15	Grain and legume straws, grass straws	01.11	1213	Appearance	Descriptive characteristic
124	clause 2.14				Colour	Descriptive characteristic
125					Smell	Descriptive characteristic
126	clause 2.12				Moisture	1,0-30,0 %
127	clause 2.16				Admixture	1-25 %
					Weed and noxious grass	1,0-10 %
128	GOST 1750 clause.2.5	Dried fruits	10.39, 10.86	0801-0806, 0813	Metallic foreign matter	0,00-0,10 %
					Insect infestation	Presence/absence
129	clause 2.6				Defective fruits and plant admixture	0-90 %
					A number of fruits in 1 kg	1-100 pcs/kg

1	2	3	4	5	6	7
130	clause 2.8, GOST ISO 762				Inorganic impurities (sand)	0-10 %
131	clause 2.9, GOST 28561				Moisture	0,2-50 %
132	GOST 32896 clause 7.4	Dried fruits	10.39, 10.86	0801-0806, 0813	Admixture	0-100 %
133	GOST 30561, clause 8.4	Sugar beet molasses	10.81	1703	Appearance	Descriptive characteristic
134	clause 8.5				Colour	Descriptive characteristic
135	GOST R 52533, clause 3.1				Smell	Descriptive characteristic
136	clause 4.2	Food poppy	10.84, 01.11	1207	Type	I, II, III types
137	clause 4.3				Other seeds	0-95 %
138	GOST 26573.0, clause 7.2				Appearance	Descriptive characteristic
139	GOST 18221, clause 8.2				Colour	Descriptive characteristic
140	clause 8.7, Annex B	Mixed full ration feed for poultry	10.91	2309	Concentration of metabolizable energy .Calculator: Indicators required for calculation using test methods : mass fraction of crude protein, mass fraction of crude fat, mass fraction of starch, mass fraction of glucose	0-50 MJ/kg (0-1200 kcal/100 g)
141	GOST 34109, clause 8.2				Complete mixed feed for pigs	10.91
142	GOST 21055, clause 7.2	Complete mixed feed for pigs	10.91	2309	Colour	Descriptive characteristic
143	GOST 16955, clause 7.2				Appearance	Descriptive characteristic
144	GOST R 51550, clause 6.2	Complete mixed feed for pigs	10.91	2309	Colour	Descriptive characteristic
145	GOST 10854				Appearance	Descriptive characteristic
		Oilseed crop, with soyabean and peanut seeds inclusive	01.11	1201-1207	Mass fraction of really expressed impurities	0,1-50,0 %
					Mass fraction of really expressed oleaginous impurities	0,1-50,0 %
					Mass fraction of not really expressed impurities	0,1-50,0 %
					Mass fraction of defective seeds	0,1-50,0 %
					Mass fraction of not really expressed oleaginous impurities	0,1-50,0 %
					Mass fraction of damaged seeds	0,1-50,0 %
					Mass fraction of bug-damaged sunflower seeds	0,1-50,0 %

1	2	3	4	5	6	7
					Mass fraction of harmful impurities	0,1-50,0 %
					Mass fraction of large size impurities	0,1-50,0 %
					Mass fraction of stone	0,1-50,0 %
					Mass fraction of castor bean seeds	0,02-50,00 %
					Mass fraction of henbane seeds	0,1-50,0 %
					Mass fraction of metalomagnetic impurities	1,0-25,0 mg/kg
					A total mass fraction of non oleaginous and oleaginous impurities	0,1-50,0 %
					Mass fraction of defective seeds related to not really expressed impurities	0,1-50,0 %
					Mass fraction of damaged seeds related to not really expressed oleaginous impurities	0,1-50,0 %
					Mass fraction of mineral material	0,1-50,0 %
					Mass fraction of sand	0,1-50,0 %
					Mass fraction of sprouted seeds	0,1-50,0 %
					Mass fraction of foreign seeds	0,1-50,0 %
					Mass fraction of organic material	0,1-50,0 %
					Mass fraction of empty seeds	0,1-50,0 %
					A total mass fraction of wild plant and crop seeds	0,1-50,0 %
					Live and dead insects	detected/not detected
					Stone, gravel	0,1-50,0 %
					Dead insects	detected/not detected
					Mass fraction of dehulled seeds	0,1-50,0 %
					Mass fraction of insect damaged seeds	0,1-50,0 %
					Mass fraction of broken seeds	0,1-50,0 %
					Mass fraction of crushed seeds	0,1-50,0 %
					Mass fraction of immature seeds	0,1-50,0 %
					Mass fraction of frost-bitten seeds	0,1-50,0 %
					Mass fraction of copcklebar plant seeds	0,1-50,0 %
					Mass fraction of weather damaged seeds	0,1-50,0 %
					Mass fraction of all wild plant seeds	0,1-50,0 %
					A mass fraction of other crop seeds	0,1-50,0 %
					Mass fraction of burnt seeds	0,1-50,0 %
					Mass fraction of seeds with damaged endosperm (self-heated, heat damaged, burnt, mouldy, rotten)	0,1-50,0 %
					Mass fraction of foreign material	0,1-50,0 %
					Mass fraction of shriveled beans/kernels	0,1-50,0 %
					Mass fraction of dehulled kernels	0,1-50,0 %
					Mass fraction of broken and split in halves kernels	0,1-50,0 %
					Mass fraction of empty beans	0,1-50,0 %
					Mass fraction of foreign seeds	0,1-50,0 %
					Mass fraction of crushed seeds	0,1-50,0 %

4. 214038, Russia, Smolensk region., Smolensk г., Klovsкая str., building 11, 2nd floor, office and lab rooms 1, 2, 3, 4, 5, 6, 7, 8, 9

1	2	3	4	5	6	7
146	21-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Cydia prunivora</i> (Walsingham)	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.30, 02.10, 01.24	0602, 0808, 0809	<i>Cydia prunivora</i> (Walsingham)	detected/not detected
147	45-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Cydia packardi</i> (Zeller)	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.30, 02.10, 01.24	0602, 0808, 0809	<i>Cydia packardi</i> (Zeller)	detected/not detected
148	52-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Rhizoecus hibisci</i> (Kawai&Takagi)	Live plants (roots inclusive), cuttings and stem cuttings. Soil and ground.	01.30, 02.10, 08.91, 20.59	0602, 2530	<i>Rhizoecus hibisci</i> (Kawai & Takagi)	detected/not detected
149	STO VNIKR 2.004—2010 <i>Diaspidiotus (Quadraspidiotus) perniciosus</i> (Comstock). Methods for detection and identification, except for clauses 7.1.4, 7.2.3	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.30, 02.10, 01.22-01.25	0602, 0805, 0808-0810	<i>Diaspidiotus (Quadraspidiotus) perniciosus</i> (Comstock)	detected/not detected
150	30-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Chrysomphalus dictyospermi</i> (Morgan)	Live plants (roots inclusive), cuttings and stem cuttings	01.30, 02.10	0602	<i>Chrysomphalus dictyospermi</i> (Morgan)	detected/not detected
151	STO VNIKR 2.034 -2018 <i>Dendroctonus</i> Erichson species. Methods for the detection and identification	Live plants (roots inclusive), cuttings and stem cuttings. Christmas trees, branches of coniferous trees. Firewood. Wood chips and shavings. Sawdust and processed wood waste. Timber, lumber, wood and wooden products. Containers and packaging material (wooden boxes, pallets, barrels)	01.30, 01.29, 02.10, 02.20, 02.30, 16.10, 16.21, 16.23, 16.24, 16.29	0602, 0604, 4401, 4403, 4404, 4406-4409, 4415, 4416, 4418	<i>Dendroctonus</i> Erichson species	detected/not detected
152	16-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Aonidiella aurantii</i> (Maskell)	Live plants (roots inclusive), cuttings and stem cuttings	01.30, 02.10	0602	<i>Aonidiella aurantii</i> (Maskell)	detected/not detected
153	85-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Rhynchophorus ferrugineus</i> (Olivier)	Live plants (roots inclusive), cuttings and stem cuttings	01.30, 02.10	0602	<i>Rhynchophorus ferrugineus</i> (Olivier)	detected/not detected

1	2	3	4	5	6	7
154	145-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Frankliniella williamsi</i> Hood	Live plants (roots inclusive), cuttings and stem cuttings. Cut flowers and buds. Fresh fruits. Maize	01.11, 01.13, 01.19, 01.30	0602, 0603, 0709, 1005	<i>Frankliniella williamsi</i> Hood	detected/not detected
155	22-2015 MP VNIKR Methodological guidelines for the detection and identification of <i>Oligonychus perditus</i> Pritchard & Baker	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.30, 02.10, 01.29	0602, 0604	<i>Oligonychus perditus</i> Pritchard & Baker	detected/not detected
156	149-2018 MP VNIKR Methodological guidelines for the detection and identification of <i>Carposina niponensis</i> WLSGH	Live plants (roots inclusive), cuttings and stem cuttings, Christmas trees	01.30, 02.10, 01.24	0602, 0808, 0809	<i>CARPOSINA NIPONENSIS</i> WLSGH	detected/not detected
157	148-2018 MP VNIKR Methodological guidelines for the detection and identification of <i>Ceratitis capitata</i> (Wiedemann)	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits. Soil	01.13, 01.21-01.25, 01.30, 02.10, 08.91	0602, 0709, 0803-0810, 2530	<i>Ceratitis capitata</i> (Wiedemann)	detected/not detected
158	12-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Scirtothrips citri</i> (Moulton)	Live plants (roots inclusive), cuttings and stem cuttings. Cut flowers and buds. Fresh fruits	01.30, 02.10, 01.19, 01.23	0602, 0603, 0805	<i>Scirtothrips citri</i> (Moulton)	detected/not detected
159	112-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>NEMORIMYZA MACULOSA</i> (MALLOCH)	Live plants (roots inclusive), cuttings and stem cuttings. Cut flowers and buds. Fresh fruits	01.30, 02.10, 01.19, 01.13	0602, 0603, 0705	<i>NEMORIMYZA MACULOSA</i> (MALLOCH)	detected/not detected
160	14-2015 MP VNIKR Methodological guidelines for the detection and identification of <i>BLISSUS LEUCOPTERUS</i> (SAY)	Live plants (roots inclusive), cuttings and stem cuttings. Soil. Material of plant origin used for straw wickering, padding, dyeing or tanning of hides	01.11, 01.30, 02.10, 01.29, 08.91	0602, 2530, 1213, 1401	<i>(BLISSUS LEUCOPTERUS)</i> (SAY)	detected/not detected
161	72-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Meloidogyne enterolobii</i> Yang & Eisenback	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.13, 01.30, 02.10	0602, 0714	<i>Meloidogyne enterolobii</i> Yang & Eisenback	detected/not detected

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162	42-2019 MP VNIKR Methodological guidelines for the detection and identification of nematodes referred to as an American group being part of species <i>Xiphinema americanum sensu lato</i> : <i>Xiphinema americanum sensu stricto</i> Cobb; <i>Xiphinema bricolense</i> Ebsary, Vrain & Graham; <i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo; <i>Xiphinema rivesi</i> Dalmasso, except for clause 6.1	Live plants (roots inclusive), cuttings and stem cuttings, fresh fruits	01.30, 02.10, 01.13	0602, 0701	Nematodes referred to as an American group being part of <i>Xiphinema americanum sensu lato</i>	detected/not detected
					<i>Xiphinema americanum sensu stricto</i> Cobb	detected/not detected
					<i>Xiphinema bricolense</i> Ebsary, Vrain & Graham	detected/not detected
					<i>Xiphinema californicum</i> Lamberti & Bleve-Zacheo	detected/not detected
					<i>Xiphinema rivesi</i> Dalmasso	detected/not detected
163	95-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Tilletia controversa</i> Kühn – except for 2.4, Annexes B,V,G	Wheat and meslin. Rye. Barley	01.11	1001, 1002, 1003	<i>Tilletia controversa</i> Kühn	detected/not detected
164	86-2019 MP VNIKR Methodological guidelines for the identification of <i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	Live plants (roots inclusive), cuttings and stem cuttings. Christmas trees. Branches of coniferous trees. Parts of plants including leaves and branches. Unprocessed timber	01.29, 01.30, 02.10, 02.20, 02.30	4403, 0604, 0602	<i>Cronartium quercuum</i> (Berk.) Miyabe ex Shirai	detected/not detected
165	138-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Puccinia pelargonii-zonalis</i> Doidge, except for clause 2.4, Annexes A, B	Plants in flowering with buds and flowers including pelargonium	01.30, 02.10	0602	<i>Puccinia pelargonii-zonalis</i> Doidge	detected/not detected
166	136-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Cochliobolus carbonum</i> R.R. Nelson, except for clause 2.5, Annex G	Live plants (roots inclusive), cuttings and stem cuttings, maize, seeds, fruits and spores for sowing	01.11, 01.19, 01.30	0602, 1005, 1209	<i>Cochliobolus carbonum</i> R.R. Nelson	detected/not detected
167	135-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Diaporthe vaccinii</i> Shear, except for clause 2.4, Annex G	Live plants (roots inclusive), cuttings and stem cuttings. Berries: blueberry, cranberry and other of <i>Vaccinium</i> Genus	01.25, 01.30	0602, 0810	<i>Diaporthe vaccinii</i> Shear	detected/not detected
168	133-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Chalara fraxinea</i> T. Kowalski, except for Annexes V, G, D	Live plants (roots inclusive), cuttings and stem cuttings, hardwood timber, cut branches of hardwood trees, soil, ground	01.30, 02.10, 02.20, 08.91, 16.10, 16.21-16.24, 16.29, 17.21 38.11	0602, 2530, 4403-4404, 4406-4409, 4415-4416, 4418, 4819	<i>Chalara fraxinea</i> T. Kowalski	detected/not detected

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169	97-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Glomerella gossypii</i> (South) Edgerton, except for clause 3.2.4	Seed and fruits. Material of plant origin. Cotton fiber	01.16, 10.41, 01.16, 38.11, 13.10	1207, 1404, 5201, 5202	<i>Glomerella gossypii</i> (South) Edgerton)	detected/not detected
170	39-2019 MP VNIKR Methodological guidelines for the detection and identification of <i>Gymnosporangium yamadae</i> Miyabe ex Yamada	Live plants (roots inclusive), cuttings and stem cuttings	01.30, 02.10	0602	<i>Gymnosporangium yamadae</i> Miyabe ex Yamada	detected/not detected
171	131-2017 MP VNIKR Methodological guidelines for the detection and identification of <i>Euphorbia dentata</i> Michaux	<p>Live plants (roots inclusive), cuttings and stem cuttings. Parts of plants, grass, mosses , lichens. Grains, legumes, oilseed crops and grain grass. Processed products, sieved material, ground grain and legumes, including cereals, flour, bran, screenings, starch, compound animal feed. Seed, fruits and spores for sowing. Plants and their parts (seed and fruits inclusive). Fodder crops. Solid residues of oil fats and oils including oilcake. Soil.</p> <p>Material of plant origin including tea nad spices. Agricultural processing waste, straw, chaff, husks, hulls, oilcakes. Wool, animal hair, combed animal hair. Technical fiber, including fiber of cotton, jute, kenaf, sisal and flax. Manure, plant based fertilizers. Collections and collection specimens</p>	01.11, 01.13, 01.16, 01.19, 01.25, 01.27, 01.28, 01.29, 01.30, 01.45, 01.49, 02.10, 02.30, 08.91, 10.06, 10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10, 20.12, 20.15, 38.11, 91.02	0602 - 0604, 0712-0713, 0902-0910, 1001-1008, 1101-1004, 1106-1107, 1201, 1204-1209, 1211, 1213, 1401, 1404, 2103, 2302, 2304-2306, 2309, 2530, 3101, 3203, 5101-5103, 5201-5202, 5301-5303, 9705	<i>Euphorbia dentata</i> Michaux	<p>detected/not detected</p> <p>detected/not detected</p>

1	2	3	4	5	6	7
172	11-2015 MP VNIKR Methodological guidelines for the detection and identification of Cuscuta L.	<p>Live plants (roots inclusive), cuttings and stem cuttings. Parts of plants, grass, mosses , lichens. Grains, legumes, oilseed crops and grain grass. Processed products, sieved material, ground grain and legumes, including cereals, flour, bran, screenings, starch, compound animal feed. Seeds, fruits and spores for sowing. Plants and their parts (seed and fruits inclusive). Fodder crops. Solid residues of oil fats and oils including oilcake. Soil. Material of plant origin.Tea, spices. Agricultural processing waste including straw,chaff, husks, hulls and oilcake.</p> <p>Wool, animal hair, combed animal hair. Technical fiber, including fiber of cotton, jute, kenaf, sisal and flax. Manure, plant based fertilizers. Collections and collection specimens</p>	01.11, 01.13, 01.16, 01.19, 01.25, 01.27, 01.28, 01.29, 01.30, 01.45, 01.49, 02.10, 02.30, 08.91, 10.06,10.39, 10.41, 10.61, 10.83, 10.84, 10.91, 13.10,20.12, 20.15, 38.11, 91.02	0602 - 0604, 0712-0713, 0902-0910, 1001-1008, 1101-1004, 1106-1107, 1201, 1204-1209, 1211, 1213, 1401, 1404, 2103, 2302, 2304-2306, 2309, 2530, 3101, 3203, 5101-5103, 5201-5202, 5301-5303, 9705	Cuscuta L.	<p>detected/not detected</p> <p>detected/not detected</p>

Acting director of FSBI CNMVL

Title of authorized individual

signature of authorized individual

G.A. Vorobiev

Name, surname of authorized individual