

Scope of accreditation of the Testing Laboratory (Centre)

Test Centre of the Federal State Budgetary Institution “The All-Russian State Centre for Quality and Standardization of Veterinary Drugs and Feed”

name of the testing laboratory (centre)

123022, RUSSIA, Moscow city, Zvenigorodskoye highway, Bld.5, housing 1

Business address

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
1.	GOST 13496.1	Compound feed, raw materials	10.91. 10.180	2309	Mass fraction of water soluble chlorides	(0,06-5,8)%
2.	GOST 13496.9, p.4	Compound feed	10.91. 10.180	2309	Metal foreign matter	(0.2 - 99.0) %
3.	GOST R ISO 20541	Milk, dairy products	10.51	0401-0406	Mass fraction of nitrates	(0.05-5.0)mg/dm3
4.	GOST 32009	Meat and meat products	10.11.39	0201-0210	Mass fraction of total phosphorus	(0.05-0.30) mg/cm3 R2O5
5.	GOST ISO 1841-2	Meat and meat products, including poultry meat and its derivatives, including poultry meat	10.11.39	0201-0210	Mass fraction of chlorides	(0.25-99.5)%
6.	GOST R 55479	Meat, meat products, meat-containing products, offals	10.11.39	0201-0210	Mass fraction of amino ammonia nitrogen	(25 -300.0) mg/100g of product
7.	GOST ISO 712	Cereals and derived products	01.11-	1001 1003	Moisture content	(0.5 - 25.0) %
8.	GOST R 28178, p.4	Fodder yeast	10.91.10.151	2102 1101-1104	Mass fraction of moisture and volatiles	(0.2 - 99.0) %
	p.5				Mass fraction of ash	(0.2 - 99.0) %
	p.6				Mass fraction of crude protein	(0.2 - 99.0) %
	p.7				Mass fraction of protein by Barnstein	(0.1 - 99.0) %
	p.9				Mass fraction of lipids	(0.1 - 99.0) %
	p.14				Mass fraction of fluorine	(0.00001-0.01) mol/dm3
	p.22				Mass fraction of nitrates	(0.005-0.06) mg/cm3
9.	GOST 17681, p.2.3	Flour of animal origin	10.13.16.112	2309	Mass fraction of moisture and volatiles	(0.2 - 99.0) %

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	p.2.2				Metal foreign matter	(1-100000) mg/kg
10.	GOST 32040	Feeds of plant origin, except for feeds of mineral origin and fodder yeast	10.91.10.110 10.91.10.180	2309	Mass fraction of crude fibre Mass fraction of moisture Mass fraction of crude protein Mass fraction of crude fat	(400-2500) nm
11.	GOST 13979.6, p.2	Oil cakes, oil meals and mustard powder	10.41.41.122 10.41.41.123	2309	Mass fraction of crude ash	(0.1 - 99.0) %
12.	p.3				Mass fraction of ash that is not soluble in hydrochloric acid	(0.1 - 99.0) %
	GOST ISO 6493	Animal feed	10.91.10.110 10.91.10.180	2309	Starch content	(- 89.9 - + 89.99)°
13.	GOST ISO 13906	Animal feed	10.91	2309	Mass fraction of Acid Detergent Fibre (ADF) and Acid Detergent Lignin (ADL)	(1-50)%
14.	GOST ISO 16472	Animal feed	10.91	2309	Mass fraction of Acid Detergent Fibre (ADF) and Acid Detergent Lignin (ADL)	(1-50)%
15.	GOST 32904	Feed, compound feed, raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of calcium	(1-990) g/kg
16.	GOST R 51421	Feed, compound feed, raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of water soluble chlorides	(1-40 g/kg)
17.	GOST 26176 p.3	Feeds of plant origin, compound feeds, compound raw materials, fodder additives	10.91.10.110	2309	Mass fraction of water-soluble and easily hydrolysable hydrocarbons	(1 – 50) %
18.	GOST R 50032	Fish fodder flour	10.20.41.120	2309	Mass fraction of urea	(0.02-0.10) mg/cm
19.	GOST R 54705, p.4,5	Oil cakes and oil meals	10.41.41.122 10.41.41.123	2304	Mass fraction of moisture and volatiles	(0.2 - 99.0) %
20.	GOST 13979.9	Oil cakes and oil meals from soybean seeds processing	10.41.41.110	2304	Activity of urease	(0.05-2.0) pH
21.	GOST 54386	Beekeeping products	01.49.21	0409000000	Activity of sucrose	(20.0 – 200.0) U/g
					Diastatic number	(3.0 - 40.0) unit of Gotha (0 – 40.0) unit of Shade
					Mass fraction of insoluble substances	(0 - 0.500) %
					glucose	(22.0 – 40.0) %
					sucrose	(0.1 – 8.0) %
melezitose	(0.5 – 4.00) %					

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					Sums of fumonisins	(0.0-2.0) µg/g
					Sums of zearalenone	(0.0-4050.0) ng/kg
					Sums of T2-toxin	(0.0-1.6) ng/g
					streptomycin	(0.0-40.5) ng/g
22.	GOST 31674	Fodder grain (wheat, corn, oats, barley) and products of its processing (flour, cereal, bran, husk, oil cake, oil meal); plant feeds (hay, straw, grass meal); compound feed for productive and unproductive animals (including canned food) and raw materials for their production (animal feed, microbiological synthesis products, milk powder, concentrated feed additives)	01.11.11.111 01.11.11.121 01.11.11.130 01.11.12.111 01.11.12.121 01.11.12.130 01.11.31.110 01.11.31.200 01.11.31.310 01.11.31.320 01.11.33.110 01.11.33.112 01.91.10.130 01.11.50.000 10.11.60.170 10.13.16.111 10.13.16.112 10.13.16.113 10.20.41.110 10.20.41.120 10.20.41.130 10.41.41.160 10.41.41.161 10.41.41.162 10.41.41.169 10.41.41.123 10.51.21.110 10.51.21.120 10.51.22.110 10.51.22.111 10.51.22.112 10.51.22.120	1001 1003 1005 1102 1101 2304 2306 2309	Toxicity by express-method using the testing culture of <i>Stylonichia</i>	Toxic \ non-toxic

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1	2	3	4	5	6	7
			10.51.22.121			
			10.61.40.000			
			10.61.31.110			
			10.61.31.120			
			10.61.32.111			
			10.61.32.115			
			10.61.32.117			
			10.61.32.121			
			10.61.32.122			
			10.61.32.126			
			10.61.32.132			
			10.61.32.133			
			10.61.32.135			
			10.62.14.130			
			10.62.20.160			
			10.91.10.110			
			10.91.10.120			
			10.91.10.130			
			10.91.10.140			
			10.91.10.150			
			10.91.10.151			
			10.91.10.152			
			10.91.10.153			
			10.91.10.170			
			10.91.10.171			
			10.91.10.172			
			10.91.10.173			
			10.91.10.179			
			10.91.10.180			
			10.91.10.181			
			10.91.10.182			
			10.91.10.183			
			10.91.10.184			
			10.91.10.185			
			10.91.10.186			
			10.91.10.187			
			10.91.10.188			

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			10.91.10.189 10.91.10.210 10.91.10.220 10.91.10.230 10.91.10.240 10.91.10.290 10.91.20.110 10.91.20.120 10.92.10.100 10.92.10.110 10.92.10.120 10.92.10.111 10.92.10.112 10.92.10.119 10.92.10.190 10.92.10.191 10.92.10.192 10.92.10.199 10.92.10.200 10.92.10.210 10.92.10.211 10.92.10.212 10.92.10.219 10.92.10.220 10.92.10.290 10.92.10.291 10.92.10.292 10.92.10.299 10.92.10.300			
23.	GOST 13496.22	Feed, compound feed, raw materials	10.91	2309	Mass fraction of cystine	(0,132-800) g/kg
					methionine	(0,060-800) g/kg
24.	GOST R 54635	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009,	Mass fraction of vitamin A	(0,5 - 10) mln-1

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1	2	3	4	5	6	7
				2104-2106		
25.	GOST R 54637	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction of vitamin D3	(0,1 - 1) mln-1
26.	GOST R 54634	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction of vitamin E	(5 - 500) mln-1
27.	GOST EN 14164	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction of B6	(0.1 -1.5) mg/100 g
28.	Methodological guidelines from 10.10.2005. The method of measuring the mass fraction of vitamins A, D,3 E in medicines for animals by liquid chromatography with spectrophotometric detector. Certificate No. 10-2004; and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements for medicines registered in the established order and included in State registers of medicines for veterinary use of the Eurasian Economic Union member states	Animal medicines	21.1 21.10 21.10.51.120 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.20.1 21.20.10 21.20.21.130 21.20.21.139 02.30.40.140	3003, 3004	Mass fraction of vitamins: A, D3, E	(0,01 - 250) mg/kg
29.	GOST 27547	Microgranular	-	2309	Mass fraction of	(22 - 30) %

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	and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the established order and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	fodder vitamin E			vitamin E	
30.	GOST 28409 and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the established order and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Microgranular fodder vitamin A	-	2309	Mass fraction of vitamin A	200000-500000 IU/g
31.	GOST 13496.17	Feed	10.91 10.92	2309	Quantitative determination (quantitative content; mass fraction; mass concentration) carotene	(1.0 -25.0) mg/kg
32.	GOST 54950	Feed	10.91 10.92	2309	Vitamin A	(10000 - 50000) IU/g
33.	GOST 31674-2012 p.5 and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed	compound feed for productive and non-productive animals (including canned food) and raw materials for their production (feeds of animal origin; products of microbiological synthesis; milk powder; concentrated feed additives)	10.91.10.290	2309	Toxicity	Toxic / non-toxic

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1	2	3	4	5	6	7
	additives registered in the established order and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
34.	GOST 2081 p. 7.4.2	Urea	-	-	mass fraction of nitrogen by distillation	(45 - 47) %
	p.7.6				mass fraction of free ammonia	(0.01 – 0.04) %.
	p. 7.7				mass fraction of water	(0.05 – 0.5) %.
35.	STB ISO 8968-1-2008	Whole and skimmed milk	10.51.56.420	0401	Kjeldahl nitrogen	(0.5-15.0)%
36.	MU 5-1-14/1001 Methodical guidelines for the express-determination of mycotoxins in grain, feed and components for its production	Grain, feed and components for their production	01.11.11.111	1001 1003 1004 1005 1102 110100 2302 2306	Mass fraction: Aflatoxin B1	(0.0-50.0) ng/g
			01.11.11.121		Ochratoxin A	(0,0-1800) ng/kg
			01.11.11.130		DON	(0.0-100.0) ng/g
			01.11.12.111		Sums of fumonisins	(0.0-2.0) µg/g
			01.11.12.121		Sums of zearalenone	(0.0-4050.0) ng/kg
			01.11.12.130			
			01.11.31.110			
			01.11.31.200			
			01.11.31.310			
			01.11.31.320			
			01.11.33.110			
			01.11.33.112			
			01.91.10.130			
			10.41.41.160			
			10.41.41.161			
			10.41.41.162			
			10.41.41.169			
			10.41.41.123			
			10.61.40.000			
			10.61.31.110			
10.61.31.120						
10.61.32.111						
10.61.32.115						
10.61.32.117						
10.61.32.121						
10.61.32.122						
					Sums of T2-toxin	(0.0-1.6) ng/g

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1	2	3	4	5	6	7
			10.61.32.126			
			10.61.32.132			
			10.61.32.133			
			10.61.32.135			
			10.62.14.130			
			10.62.20.160			
			10.91.10.110			
			10.91.10.120			
			10.91.10.130			
			10.91.10.140			
			10.91.10.150			
			10.91.10.151			
			10.91.10.152			
			10.91.10.153			
			10.91.10.170			
			10.91.10.171			
			10.91.10.172			
			10.91.10.173			
			10.91.10.179			
			10.91.10.180			
			10.91.10.181			
			10.91.10.182			
			10.91.10.183			
			10.91.10.184			
			10.91.10.185			
			10.91.10.186			
			10.91.10.187			
			10.91.10.188			
			10.91.10.189			
			10.91.10.210			
			10.91.10.220			
			10.91.10.230			
			10.91.10.240			
			10.91.10.290			
			10.91.20.110			
			10.91.20.120			
			10.92.10.100			

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1	2	3	4	5	6	7
			10.92.10.110 10.92.10.120 10.92.10.111 10.92.10.112 10.92.10.119 10.92.10.190 10.92.10.191 10.92.10.192 10.92.10.199 10.92.10.200 10.92.10.210 10.92.10.211 10.92.10.212 10.92.10.219 10.92.10.220 10.92.10.290 10.92.10.291 10.92.10.292 10.92.10.299 10.92.10.300			
37.	MUK 5-1-14/1005 Methodical guidelines for quantitative determination of antibacterial drugs in food raw materials and food products of animal origin by the method of competitive immunoassay	Milk Milk powder Honey Prawns Fish flour Meat Eggs	01.49.21	0201 0203 0207 0401 0407 0409000000 0306	Mass fraction: AOZ	(0-400) ng/kg
			03.11.30.140		AMOZ	(0,0-8100) ng/kg
			10.11.11.110 10.11.11.120 10.11.12.110 10.11.12.120 10.11.12.130 10.12.10.110 10.12.10.120 10.12.10.130 10.20.11.110 10.20.11.111 10.20.11.112 10.20.11.120 10.20.11.121 10.20.11.122 10.20.11.130		streptomycin	(0.0-40.5) ng/g

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			10.20.13.110 10.20.13.120 10.20.13.121 10.20.14.110 10.20.14.120 10.20.15.110 10.20.15.120 10.20.15.130 10.20.22.120 10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.142 10.51.11.143 10.51.11.149 10.51.11.150 10.51.11.190 10.51.21.110 10.51.21.120 10.51.22.110 10.51.22.111 10.51.22.112 10.89.12.110 10.89.12.111 10.89.12.119			
38.	MU A-1/005 Method for measuring the mass fraction of furazolidone metabolite in animal products by	Milk, honey, meat	01.49.21 10.11.11.110 10.11.11.120 10.11.12.110	0201 0203 0207	Mass fraction of furazolidone metabolite	(0,0-62,5) µg /kg

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	direct solid-phase competitive immunoassay testing		10.11.12.120 10.11.12.130 10.12.10.110 10.12.10.120 10.12.10.130 10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.142 10.51.11.143 10.51.11.149 10.51.11.150 10.51.11.190	0401		
39.	Instructions for use approved by Rosselkhoznadzor 28.02.2008 for the TETRACYCLIN-M-IFA test system.	Milk Milk powder	10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.141 10.51.11.149 10.51.11.150 10.51.11.190 10.51.21.110	0401	Sum of antibiotics of tetracycline group	(0-18) µg/kg

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			10.51.22.110 10.51.22.111			
40.	Instructions for use approved by Rosselkhoz nadzor 28.02.2008 for the CHLORAMPHENICOL-IFA test system.	Milk, cream, meat, egg	10.11.11.110 10.11.11.120 10.11.12.110 10.11.12.120 10.11.12.130 10.12.10.110 10.12.10.120 10.12.10.130 10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.141 10.51.11.149 10.51.11.150 10.51.11.190 10.51.56.420 10.51.56.421 10.51.56.422 10.51.12.110 10.51.12.111 10.51.12.112 10.51.12.113 10.51.12.119 10.51.56.430 10.51.56.431	0201 0203 0207 0401 0407	Concentration of chloramphenicol	(0.0-100.0) ng/cm ³
41.	GOST 33634 Food-stuffs and food raw	Meat, poultry meat, eggs, egg powder, egg melange, milk	10.11.11.110 10.11.11.120	0201 0203	residual fluoroquinolone	(5-1280) µg/kg

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	materials. Immunoenzyme method for determination of antibiotic content of fluoroquinolone series		10.11.12.110 10.11.12.120 10.11.12.130 10.12.10.110 10.12.10.120 10.12.10.130 10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.142 10.51.11.143 10.51.11.149 10.51.11.150 10.51.11.190 10.89.12.110 10.89.12.111 10.89.12.119	0207 0401 0407 0409000000	antibiotics	
42.	MU A-1/039 Method for measuring the mass fraction of furacilin metabolite (aminourea) in animal products by direct solid-phase competitive immunoenzyme analysis	Meat, poultry meat, eggs, egg powder, egg melange, milk, fish, honey	01.49.21 10.11.11.110 10.11.11.120 10.11.12.110 10.11.12.120 10.11.12.130 10.12.10.110 10.12.10.120 10.12.10.130 10.20.11.110 10.20.11.111 10.20.11.112	0201 0203 0207 0401 0407 0409000000	Mass fraction of Furacilin metabolite (aminourea)	(0.5 - 62.5) µg/kg

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			10.20.11.120 10.20.11.121 10.20.11.122 10.20.11.130 10.20.13.110 10.20.13.120 10.20.13.121 10.20.14.110 10.20.14.120 10.20.15.110 10.20.15.120 10.20.15.130 10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.122 10.51.11.129 10.51.11.130 10.51.11.140 10.51.11.141 10.51.11.142 10.51.11.143 10.51.11.149 10.51.11.150 10.51.11.190 10.89.12.110 10.89.12.111 10.89.12.119 10.89.12.130 10.89.12.140 10.89.12.141 10.89.12.142 10.89.12.143			
43.	MU A-1/049	Food products: meat (all types of	10.11	0201-0208,	Mass fraction:	(1-1000) µg/kg

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1	Methodical guidelines on complex determination of broad-spectrum xenobiotics in food raw materials and feed using ultra-performance liquid chromatography with high resolution mass spectrometric detection	animals), including poultry, offal, meat products, fish, fish products, eggs and egg processed products, honey, milk, dairy products, feed	10.12 10.13 10.20 10.51 10.52 01.11 01.12 10.91 10.92	0301-0305, 0401-0408, 0409000000, 1001-1008, 1101-1106, 1201-1207	2 -hydroxymethyl - 1methyl -5 nitro-imidazole	
					sulfachloropyridazine	(1-1000) µg/kg
					sulfamethoxypyridazine	(1-1000) µg/kg
					cephapirin	(5-1000) µg/kg
					cefotiam	(5-1000) µg/kg
					ceftibuten	(5-1000) µg/kg
					desfuoylceftiofur	(5-1000) µg/kg
					2-amino flubendazole	(1-1000) µg/kg
					amino triclabendazole	(1-1000) µg/kg
					netobimin	(5-1000) µg/kg
					sulfachlorpyridazine	(1-1000) µg/kg
					sulfadoxine	(1-1000) µg/kg
					sulfasalazine	(1-1000) µg/kg
					pefloxacin	(1-1000) µg/kg
					dapsone	(1-1000) µg/kg
					nafcillin	(1-1000) µg/kg
					thiamphenicol	(1-1000) µg/kg
					decoquinat	(1-1000) µg/kg
					oxyphenbutazone	(1-1000) µg/kg
					3-methylquinoxaline-2-carboxylic acid	(1-1000) µg/kg
					quinoxaline-2-carboxylic acid	(1-1000) µg/kg
					tobramycin	(1-1000) µg/kg
					clarithromycin	(1-1000) µg/kg
					pirlimycin	(1-1000) µg/kg
					tulathromycin	(1-1000) µg/kg
					2-mercapto benzimidazole	(1-1000) µg/kg
					clenpenterol	(1-1000) µg/kg
					tulobuterol	(1-1000) µg/kg
					α-zearalanol	(1-1000) µg/kg
					17-α-trenbolone	(1-1000) µg/kg
β-nortestosterone	(1-1000) µg/kg					
methyl boldenone	(1-1000) µg/kg					
methyltestosterone	(1-1000) µg/kg					

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
					ampicillin	(1-1000) µg/kg
					metronidazole	(1-1000) µg/kg
					dimetridazole	(1-1000) µg/kg
					penicillin G	(1-1000) µg/kg
					penicillin V	(1-1000) µg/kg
					sulfamethazine	(1-1000) µg/kg
					sulfamethoxypyridazine	(1-1000) µg/kg
					sulfanilamide	(1-1000) µg/kg
					sulfaquinoxaline	(1-1000) µg/kg
					tinidazole	(1-1000) µg/kg
					florfenicol	(1-1000) µg/kg
					chloramphenicol	(0,2-1000) µg/kg
					leucocrystal violet	(1-1000) µg/kg
					brilliant green	(1-1000) µg/kg
					leucomalachite green	(1-1000) µg/kg
					cefadroxil	(5-1000) µg/kg
					cefaclor	(5-1000) µg/kg
					cefepime	(5-1000) µg/kg
					cefetamet	(5-1000) µg/kg
					cefotaxime	(5-1000) µg/kg
					cefpirome	(5-1000) µg/kg
					cefpodoxime	(5-1000) µg/kg
					cefsulodine	(5-1000) µg/kg
					flumequine	(1-1000) µg/kg
					albendazole	(1-1000) µg/kg
					closantel	(1-1000) µg/kg
					clorsulon	(1-1000) µg/kg
					niclosamide	(1-1000) µg/kg
					oxybendazole	(1-1000) µg/kg
					oxfendazole	(1-1000) µg/kg
					febantel	(1-1000) µg/kg
					flubendazole	(1-1000) µg/kg
					detomidine	(1-1000) µg/kg
					carazolol	(1-1000) µg/kg
					medetomidine	(1-1000) µg/kg

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1	2	3	4	5	6	7
					sotalol	(1-1000) µg/kg
					oxytetracycline	(1-1000) µg/kg
					chlortetracycline	(1-1000) µg/kg
					dinitrocarbanilide	(1-1000) µg/kg
					lasalocid A	(1-1000) µg/kg
					tinidazole	(1-1000) µg/kg
					nicarbazin	(1-1000) µg/kg
					4-acetamido antipyrine	(1-1000) µg/kg
					vedaprofen	(1-1000) µg/kg
					desoxycarbadox	(1-1000) µg/kg
					hygromycin B	(1-1000) µg/kg
					dihydrostreptomycin	(1-1000) µg/kg
					kanamycin A	(1-1000) µg/kg
					clindamycin	(1-1000) µg/kg
					spiramycin	(1-1000) µg/kg
					tilmicosin	(1-1000) µg/kg
					tylosin	(1-1000) µg/kg
					erythromycin	(1-1000) µg/kg
					brombuterol	(1-1000) µg/kg
					hydroxymethyl clenbuterol	(1-1000) µg/kg
					zilpaterol	(1-1000) µg/kg
					isoxsuprine	(1-1000) µg/kg
					clenbuterol	(1-1000) µg/kg
					ritodrine	(1-1000) µg/kg
					terbutaline	(1-1000) µg/kg
					fenoterol	(1-1000) µg/kg
					testosterone	(1-1000) µg/kg
					hexestrol	(1-1000) µg/kg
					6α-methylprednisolone	(1-1000) µg/kg
					prednisolone	(1-1000) µg/kg
					amikacin	(50-1000) µg/kg
					paromomycin	(50-1000) µg/kg
					sulfathiazole	(1-1000) µg/kg
					sulfamonomethoxine	(1-1000) µg/kg
					cephaloridine	(5-1000) µg/kg

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
					cefalotin	(5-1000) µg/kg
					cephradine	(5-1000) µg/kg
					cefazoline	(5-1000) µg/kg
					cefamandole	(5-1000) µg/kg
					cefoxitin	(5-1000) µg/kg
					ceftriaxone	(5-1000) µg/kg
					ceftazidime	(5-1000) µg/kg
					cefixime	(5-1000) µg/kg
					cefodizime	(5-1000) µg/kg
					cefquinome	(5-1000) µg/kg
					cefonicide	(5-1000) µg/kg
					ceforanide	(5-1000) µg/kg
					ceftizoxime	(5-1000) µg/kg
					cefoselis	(5-1000) µg/kg
					cefprozil	(5-1000) µg/kg
					cefdinir	(5-1000) µg/kg
					cefalonium	(5-1000) µg/kg
					piperacillin	(5-1000) µg/kg
					ceftizoxime	(5-1000) µg/kg
					cefatrizine	(5-1000) µg/kg
					cefazedone	(5-1000) µg/kg
					ceftezole	(5-1000) µg/kg
					cefotetan	(5-1000) µg/kg
					cefbuperazone	(5-1000) µg/kg
					cefminox	(5-1000) µg/kg
					cefcapene	(5-1000) µg/kg
					cefdaloxime	(5-1000) µg/kg
					cefditoren	(5-1000) µg/kg
					cefpimizol	(5-1000) µg/kg
					cefteram	(5-1000) µg/kg
					cefzopran	(5-1000) µg/kg
					deacetyl cephalothin	(5-1000) µg/kg
					cypermethrin	(5-1000) µg/kg
					biphenthrin	(5-1000) µg/kg
					permethrin	(5-1000) µg/kg

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
					deltamethrin	(5-1000) µg/kg
					diazinon	(5-1000) µg/kg
					haloperidol	(5-1000) µg/kg
					dactinomycin	(5-1000) µg/kg
					gramicidin A	(5-1000) µg/kg
					gramicidin C	(5-1000) µg/kg
					polymyxin B	(5-1000) µg/kg
					colistin	(5-1000) µg/kg
					vancomycin	(5-1000) µg/kg
					bacitracin	(5-1000) µg/kg
					3 -amino-2-oxazolidinone	(1-1000) µg/kg
					crystal violet	(1-1000) µg/kg
					pefloxacin	(5-1000) µg/kg
					sulfamethoxazole	(1-1000) µg/kg
					sulfamethizole	(1-1000) µg/kg
					florfenicol	(1-1000) µg/kg
					valnemuline	(5-1000) µg/kg
					tiamulin	(5-1000) µg/kg
					narasin	(1-1000) µg/kg
					oxacillin	(5-1000) µg/kg
44.	GOST 31503	Milk and dairy products	10.51	0401-0404	Mass fraction of carrageenan	(10 – 500) mg/kg
45.	GOST 31745	Food products	10.1 10.2 10.4 10.5	0401-0408 0201-2010 0301-0308 1001-1008 1102; 1101 2304;2306 2309	Mass concentration of polyaromatic hydrocarbons	(0.1 - 5.0) µg/kg
46.	GOST R 51650, p.5	Food products	10.1 10.2 10.4 10.5	0401-0408 0201-2010 0301-0308 1001-1008 1102; 1101 2304;2306 2309	Mass concentration of benzo(a)pyrene	(0.0001 -0.002) mg/kg
47.	GOST 31789	Fish, marine invertebrates and	10.2	0301-0308	Mass fraction of amines	(5.0 -50.0) mg/kg

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
		products of its processing				
48.	Instructions for the use of the test system "CHIS" to determine the species belonging to the tissue of hens and pigs by polymerase chain reaction. Manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow;	Food products and animal feed	01.11, 01.12, 01.13.39, 01.13.49.110, 01.13.51, 01.13.7, 01.19.10, 10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9	1601-1604 0201-0210 0301-0305 1005, 1201, 2304000001, 1901-1902, 2103,2104, 2106, 2301- 2304, 2308, 2309	DNA of the domestic pig (<i>Sus Scrofa</i>) and DNA of the domestic chicken (<i>Gallus gallus</i>)	Detected/not detected
49.	Methodological guidelines for veterinary and sanitary quality control of frozen semen from bulls-producers for certification, approved by the Veterinary Medicine Department in the Ministry of Agriculture and Food of Russia 03.11.1999 No.13-2-20/1036	Products of artificial insemination center. Semen	01.42.2.	05 11 10 0000	Pathogenic and conditionally pathogenic microorganisms	Detected/not detected
50.	Instructions on the use of the test system "KAM-BAC" for the detection and identification of the causative agent <i>Campylobacter jejuni</i> by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance);	biological material	-	-	<i>Campylobacter jejuni</i> DNA	detected / not detected
51.	Instruction for use of the	biological material	-	-	Newcastle disease virus RNA	detected /

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
	Newcastle disease virus identification kit (manufacturing organization - FractalBio Ltd.);					not detected
52.	Instruction for use of the chicken infectious anaemia virus identification kit (manufacturing organization - FractalBio Ltd.);	biological material	-	-	Chicken infectious anaemia virus DNA	detected / not detected
53.	Instruction for use of the avian infectious bronchitis virus identification kit (manufacturing organization - FractalBio Ltd.);	biological material	-	-	Avian infectious bronchitis virus RNA	detected / not detected
54.	Instruction for use of the Gumboro disease virus identification kit (manufacturing organization - FractalBio Ltd.);	biological material	-	-	Gumboro disease virus RNA (bursal disease) of chicken	detected / not detected
55.	Instruction for use of the test system "TGES" for detection of transmissible pig gastroenteritis virus by polymerase chain reaction method (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);	biological material	-	-	Transmissible gastroenteritis virus RNA	positive (detected) / negative (not detected)
56.	Instruction for use of the test system "MIK-SIN" for detection of mycoplasmosis pathogen M.synoviae by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal	biological material	-	-	Mycoplasma synoviae DNA	detected / not detected

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
	Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);					
57.	Instruction for use of the test system "MIC-GAL" for detection of mycoplasmosis pathogen M.gallisepticum by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);	biological material	-	-	Mycoplasma gallisepticum DNA	detected / not detected
58.	Instruction for use of the test system "HLA-COM" for the diagnosis of chlamydia in animals and birds by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);	biological material	-	-	Chlamydiae family microorganisms DNA	positive (detected) / negative (not detected)
59.	Instruction for use of test system "ROTAVIR" for diagnostics of pathogen of rotavirus infection of animals by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal	biological material	-	-	Rotavirus RNA	positive (detected) / negative (not detected)

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1	2	3	4	5	6	7
	Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);					
60.	Instruction for use of the test system "MIC-DIF" for detection of Mycoplasma hyopneumoniae and Mycoplasma hyorhinis mycoplasmosis pathogens by polymerase chain reaction method (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);	biological material	-	-	DNA of the enzootic pig pneumoniae pathogen Mycoplasma hyopneumoniae and the pathogen for polyserositis and polyarthritis of pigs Mycoplasma hyorhinis	detected / not detected
61.	Instruction for use of the Salmonella spp. detection kit (manufacturing organization - FractalBio Ltd.);	biological material	-	-	Salmonella spp. DNA	detected / not detected
62.	Instruction for use of the Infectious laryngotracheitis virus DNA identification kit (manufacturing organization - FractalBio Ltd.);	biological material	-	-	Infectious laryngotracheitis virus DNA	detected / not detected
63.	Instruction for use of the test system "LPS" for detection of pathogenic leptospire by polymerase chain reaction method (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The	biological material	-	-	16S RNA of pathogenic leptospira	positive (detected) / negative (not detected)
		microbial cultures	21.10.60.194	3002905000		

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
	Federal Service on Customers' Rights Protection and Human Well-being Surveillance, Moscow);					
64.	Instructions for use of the test system "MTB-COM" for detection of Mycobacterium bovis and Mycobacterium tuberculosis pathogens tuberculosis by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance);	microbial cultures	21.10.60.194	3002905000	DNA of Mycobacterium tuberculosis complex (Mycobacterium bovis, Mycobacterium tuberculosis, Mycobacterium bovis BCG, Mycobacterium africanum and Mycobacterium microti)	positive (detected) / negative (not detected) positive (detected) / negative (not detected)
		biological material	-	-		
65.	Instruction for use of the test system "ENTERCOL" for detection of the Yersinia enterocolitica pathogen by polymerase chain reaction (manufacturing organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" of The Federal Service on Customers' Rights Protection and Human Well-being Surveillance);	animal feed	10.9	2309	Yersinia enterocolitica pathogen DNA	detected / not detected
		biological material	-	-		

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range		
1	2	3	4	5	6	7		
143511, RUSSIA, Moscow region, Istrinsky district, Ivanovskoye settlement, "Manikhino" experimental production farm settlement, LK 1, LK 2, LK 4, CZ 2								
Business address								
66.	GOST 10444.11	Milk and dairy products, derived functional foods (dairy products, dairy ingredients, milk-containing products, soft drinks and food supplements) enriched with probiotic microorganisms, and functional food ingredients containing probiotic microorganisms, fermented milk products enriched with probiotic microorganisms, intended for direct consumption in food, food products, feed for animals	10.51.52.110 10.51.52.150 10.51.40.300- 10.51.40.380 10.1 – 10.8 10.91 10.92	0406105001 0406105002 0406105009 0406108000 0403 0201 – 0210 0301 – 0305 0701 – 0706 0801 – 0813 0901 – 0910 1001 – 1008 1101 – 1109 1201 – 1214 IV.16 – IV.24	Determination and quantification of lactic acid microorganisms	(101 – 9,9 012) CFU ml/dose		
67.	GOST 33491 p. 7.17				Determination and quantification of Bifidobacterium bifidum	(101 – 9,9 012) CFU ml/dose		
68.	MUK 4.2.999-00 “Determination of the number of bifidobacteria in fermented milk products”				Determination and quantification of Bifidobacterium bifidum	(101 – 9,9 012) CFU ml/dose		
69.	GOST ISO 29981				Determination and quantification of presumptive bifidobacteria	(101 – 9,9 012) CFU ml/dose		
70.	GOST R 56139				Determination and quantification of probiotic microorganisms (genera Bifidobacterium, Lactobacillus, Propionibacterium as well as strains of the genus Lactococcus and the species Streptococcus thermophilus used in associations with probiotic microorganisms)	(101 – 9,9 012) CFU ml/dose		
					bacteria of the colibacillus group (coliform bacterium)			
					molds, yeasts (yeast and mold fungi)			
					molds, yeasts (yeast and mold fungi)			
71.	GOST R 56145 p.7.1							
p. 7.5								
72.	GOST 10444.12							
73.	GOST 32901	Milk and dairy products, derived functional food products (dairy products, dairy ingredients, milk-containing products, soft drinks and food supplements) enriched with	922940 922950 922980 922230 922280	0403	bacteria of the colibacillus group (coliform bacterium)	Complies / doesn't comply		
				0406 0410000000	molds, yeasts (yeast and mold fungi)	Complies / doesn't comply		

Item No.	Documents, setting the rules and methods of the studies (tests), measurements	Facility name	OKPD Code (All-Russian classifier of Products by Type of Economic Activity)	EAEU HS Code	Target parameter (indicator)	Determination range
1	2	3	4	5	6	7
		probiotic microorganisms and functional food ingredients containing probiotic microorganisms, fermented milk products enriched with probiotic microorganisms intended for direct food consumption	922290			

Deputy Director,
Head of the Test Centre FGBI "VGNKI"

Authorized person position

Authorized person signature

M.A. Gergel

initials, surname of the authorized person