



SCOPE OF ACCREDITATION

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Testing Reference-Laboratory of Federal State Budgetary Institution «National Center for Safety of Fishery and Aquaculture Products» (FSBI «National Fish Safety»)

name of testing laboratory (center)

RA.RU.21AB05

Number in the register of accredited persons

1. 129075, RUSSIA, Moscow, intra-urban territorial Ostankinsky municipal district, Murmansky proezd, 22A

places of activity

RA.RU.21AB05

In order for compliance with the requirements

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

name and details of the interstate or national standard

129075, RUSSIA, Moscow, intra-urban territorial Ostankinsky municipal district, Murmansky proezd, 22A

places of activity

№	Documents establishing the rules and methods of study (testing), measurements	Name of object	OKP D 2 Code	Customs Commodity Code of EAEU	Target parameter (index)	Range of measurement
1. Tests (research) of products						
1.1	SOP.KhT.03-37; Chemical tests, physical and chemical testing; chromatography gas/gas-liquid	Oils and fats; Margarine, spreads vegetable-creamy and vegetable-fat mixtures rendered vegetable cream and vegetable fats, specialty fats, milk fat substitutes, equivalents, improvers, cocoa butter equivalents;	10.41; 10.42	150300;1504;15060000;1507;1508;1509;1510;1511;1512;1513;1514;1515;1516;1517	Omega-3 fatty acid content	- from 0.01 to 100% (g/100 g)

		Bakery products; Flour confectionery products, cakes and pastries of long term storage ; Dry goods and cookies; Flour confectionery products, cakes and pastries of long term storage ; Macaroni, couscous and similar flour products ; Processed tea and coffee products;Seasonings and spices ; Baby food products Eggs without shells and egg yolks, fresh or canned ; eggs in shells and yolks, fresh or canned; eggs in shell eggs, canned or boiled ; egg white ; Eggs in shell, fresh ; Feed prepared for (livestock) agricultural animals Feed prepared for non-productive animals ; Feed prepared for non-productive animals ;		0100;1102;1103;1104;1106;1904;2302;1108;3505;1109000000;1905;1902;0901;0902;2101;2103;0407;0408;2309;1214		(g/100 g)
					Serine	- from 0.05 to 20.0 % (g/100 g)
					Sum of asparagic acid and asparagine	- from 0.10 to 20.0 % (g/100 g)
					Sum of glutamic acid and glutamine	- from 0.10 to 20.0 % (g/100 g)
					Sum of leucine and isoleucine	- from 0.05 to 20.0 % (g/100 g)
					Tyrosine	- from 0.05 to 20.0 % (g/100 g)
					Threonine	- from 0.05 to 20.0 % (g/100 g)
					Tryptophan	- from 0.025 to 20.0 % (g/100g)

					Phenylalanine	- from 0.05 to 20.0 % (g/100 g)
					Cystine	- from 0.10 to 20.0 % (g/100 g)
1. 3	SOP.KhT.03-97, GOST R 58254, GOST 31483;Chemical tests, physicochemical tests; capillary electrophoresis	Premixes ; Ready-to-eat feed for (livestock) agricultural animals Prepared feed for non-productive animals ; Processed and preserved fish, crustaceans and molluscs ; Oils and fats ; Natural honey ; Fruit and vegetable juice products ; Processed and preserved fruits, vegetables and mushrooms, not included in other groups ; Vegetables	10.91. 10.170 ;10.91; 10. 92;10. 20;10. 41;01. 49.2 1;10.3 2;10.3 9;01.1 3;0 1.25	2309;1214;0301; 0302;0 303;0304;0305;0 306;03 07;0308;1604;16 05;150 300;1504;15060 00000;1 507;1508;1509;1 510;15 11;1512;1513;15 14;151 5;1516;0409000	B ₁ (thiamine) B ₂ (riboflavin) B ₃ (nicotinic acid) B ₅ (pantothenic acid)	- from 0.2 to 2500 (mg/kg) - from 0.2 to 1250 (mg/kg) - from 0.3 to 2500 (mg/kg) - from 0.3 to 2500

		and gourds, root and tuber crops ; Fruits of other fruit trees, shrubs and nuts ;		000;200 9;0710;0711;0712;0713; 0714;0803;0804;0805;0 807;0808;0809;0810;08 11;0812;0813;2001;200 2;2003;2004;2005;2006 00;2007;2008; 230800;0701;07020000 0;0703;0704;0705;0706; 070700;0708;0709;0801 ;0802;1209;1212		(mg/kg)
					B ₆ (pyridoxine)	- from 0.2 to 1250 (mg/kg)
					C (ascorbic acid)	- from 0.2 to 2500 (mg/kg)
1.4	SOP.KhT.03-96, GOST R 53193;Chemical tests, physicochemical tests;capillary electrophoresis	Food products ; Specialty food products ; Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Meat products,	10.11; 10.12; 10.13; 10.2 0;10.3 2;10.3 9;01.1	0201;0202;0203; 0204;0 20500;0207;0511;16010 0;1602;2301;0301;0302; 0303;0304;0305;	Ascorbic acid and its salts	- from 1.0 to 1000 (mg/kg)
					Aspartame	- from 1.0 to 1500 (mg/kg)

	including poultry meat ; Processed and canned fish, crustaceans and molluscs ; Fruit and vegetable juice products ; Processed and canned fruits, vegetables and mushrooms, not included in other groups ; Fruit, vegetables and mushrooms, not included in other groups ; Fruit, vegetables and mushrooms, not included in other groups ; Fruit, vegetables and mushrooms, not included in other groups Fruits, vegetables and mushrooms processed and preserved, not included in other groups ; Vegetables and melon crops, root and tuber crops ; Fruit of other fruit trees, shrubs and nuts ; Natural honey ; Milk and milk products ; Ice cream ; Oils and fats ; Margarine, vegetable-cream and vegetable-fat spreads,	3;0 1.25;0 1.49.2 1;10.5 1;10 .52;10. 41;10. 42;10. 61; 10.62; 10.71; 10.72; 10.7 3;10.8 3;10.8 4;10.8 6;1 0.89.1 2;01.4 7.2;10. 91; 10.92	0306;0 307;0308;1604;1 605;20 09;0710;0711;07 12;071 3;0714;0803;080 4;0805; 0807;0808;0809; 0810;0 811;0812;0813;2 001;20 02;2003;2004;20 05;200 600;2007;2008;2 30800; 0701;070200000 ;0703;0 704;0705;0706;0 70700; 0708;0709;0801; 0802;1 209;1212;04090 00000;0 401;0402;0403;0 404;04 05;0406;3501; 210500;150300;	Acesulfame potassium Benzoic acid and its salts Caffeine Saccharin and its salts Sorbic acid and its salts	- from 7.0 to 525 (mg/kg) - from 1.0 to 3000 (mg/kg) - from 2.0 to 225 (mg/kg) - from 1.0 to 240 (mg/kg) - from 1.0 to 3000 (mg/kg)
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	<p>mixtures of melted vegetable-cream and vegetable-fat spreads, special purpose fats, milk fat substitutes, equivalents, improvers, cocoa butter substitutes ; Flour and flour products ; Starches and starch products ; Bakery products; Flour confectionery, cakes and pastries of short shelf life ; Dry goods and cookies ; Flour confectionery, cakes and pastries of long time storage ; Pasta, couscous and similar flour products ; Processed tea and coffee ; Spices and spices ; Baby food and dietetic products ; Eggs without shells and egg yolks, fresh or preserved; eggs in shells, preserved or boiled; egg white ; Eggs in shells, fresh ; Feed prepared for (livestock) agricultural animals ; Feed prepared for non-producing animals</p>		<p>1504;15 06000000;1507; 1508;15 09;1510;1511;15 12;151 3;1514;1515;151 6;1517; 1006;110100;11 02;1103 ;1104;1106;1904 ;2302;1 108;3505;11090 00000;1 905;1902;0901;0 902;21 01;2103;0407;04 08;230 9;1214</p>		
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1. 5	SOP.KhT.03-88; Chemical tests, physicochemical tests;high performance liquid chromatography	Processed and preserved fish, crustaceans and molluscs (fish, non-fish fisheries, aquaculture and products made from them, caviar and caviar substitutes);	10.20	0301;0302;0303; 0304;0 305;0306;0307;0 308;16 04;1605	Amaranth (E123)	- from 25 to 1000 (mg/kg)
					Brilliant Black BN (E151)	- from 25 to 1000 (mg/kg)
					Quinoline yellow (E104)	- from 25 to 1000 (mg/kg)
					Green S (E142)	- from 25 to 1000 (mg/kg)
					Green durable / resistant FCF (E143)	- from 25 to 1000 (mg/kg)
					Red 2G (E128)	- from 25 to 1000 (mg/kg)
					Allura Red AC (E129)	- from 25 to 1000 (mg/kg)
					Brilliant blue FCF	-

					(E133)	from 25 to 1000 (mg/kg)
					Patent Blue V calcium salt (E131)	- from 25 to 1000 (mg/kg)
					Tartrazine (E102)	- from 25 to 1000 (mg/kg)
1.6	MU A-1/071;Chemical tests, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Processed and canned fish, crustaceans and molluscs ; Milk and dairy products ; Ice cream ; Shell eggs, fresh ;Unshell eggs and egg yolks, fresh or canned; shell eggs, canned or boiled; egg white ;	10.11; 10.12; 10.13; 10.20;10.51;10.52;01.47.2; 10.89.12	0201;0202;0203; 0204;020500;0207;0511;160100;1602;2301;0301;0302; 0303;0304;0305; 0306;0307;0308;1604;1605;0401;0402;0403;0404;0405;0406;3501;210500;0407;0408	Avilamycin	- from 56 to 5600 (µg/kg)

1.7	MU A-1/074;Chemical testing, physicochemical tests;chromatographic-mass spectrometry	Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Edible meat products, including poultry meat ; Processed and canned fish, crustaceans and molluscs ; Milk and milk products ; Ice cream ; Shell eggs, fresh ; Unshell eggs and egg yolks, fresh or canned; shell eggs, canned or boiled; egg white ;	10.11; 10.12; 10.13; 10.2 0;10.5 1;10.5 2;01.4 7.2; 10.89. 12	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040 5;0406; 3501;210500;04 07;0408	Azithromycin	- from 1 to 160 (µg/kg)
					Kitasamycin	- from 1 to 160 (µg/kg)
					Tildipirosine	- from 1 to 160 (µg/kg)
1.8	MU A-1/076;Chemical tests, physicochemical tests;chromatographic-mass spectrometry	Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Fish, processed and canned crustaceans and molluscs ; Milk and dairy products ; Milk and dairy products including poultry meat ; Processed and canned fish,	10.11; 10.12; 10.13; 10.2 0;10.5 1;10.5 2	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040	Zoalene	- from 1 to 1000 (µg/kg)

		crustaceans and molluscs ; Milk and dairy products ; Ice Cream ;		5;0406;3501;210 500		
1. 9	MU A-1/076;Chemical tests, physicochemical tests;chromatographic-mass spectrometry	Eggs in shell, fresh ; Eggs without shell and yolks Eggs, fresh or preserved; shell eggs, preserved or boiled; egg white ;	01.47. 2;10.8 9.12	0407;0408	Zoalene	- from 50 to 5000 (µg/kg)
1. 1 0	MU A-1/078;Chemical tests, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including meat Canned ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Processed and preserved fish, crustaceans and molluscs ; Milk and dairy products ;Ice cream ; Fresh shell eggs ; Unshell eggs and egg yolks, fresh or preserved ; Preserved or boiled shell eggs ; Egg	10.11; 10.12; 10.13; 10.2 0;10.5 1;10.5 2;01.4 7.2; 10.89. 12;01. 49.21	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040 5;0406;3501;210 500;04	Rifaximin Rifampicin	- from 1 to 500 (µg/kg) - from 1 to 500 (µg/kg)

		white ; Natural honey ;		07;0408;040900 0000		
1. 1 1	MU A-1/080;Chemical tests, physicochemical tests;chromatographic-mass spectrometry	Fish, non-fish products and products made from them ; Processed and canned fish, crustaceans and molluscs ;	10.20	0301;0302;0303; 0304;0 305;0306;0307;0 308;16 04;1605	9-Aminoacridine	- from 1.0 to 40.0 (µg/kg)
					Acriflavin	- from 1.0 to 40.0 (µg/kg)
					(Victoria Blue B, Basic Blue 26)	- from 0.25 to 10 (µg/kg)
					(Victoria Blue R, Basic Blue 11)	- from 0.25 to 10 (µg/kg)
					(Azure A) chloride	- from 0.25 to 10 (µg/kg)
					Methylene Azure B	- from 0.25 to 10 (µg/kg)
					Methylene blue	- from 0.25 to 10

						(µg/kg)
					Pararosaniline base	- from 0.5 to 20.0 (µg/kg)
					Ethyl (Basic violet 4)	- from 0.25 to 10 (µg/kg)
1. 1 2	MU A-1/088;Chemical testing, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including meat Canned ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Processed and canned fish, crustaceans and molluscs	10.11; 10.12; 10.13; 10.20	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605	8-Flurithromycin	- from 5 to 160 (µg/kg)
					Azithromycin	- from 1 to 160 (µg/kg)
					Gamithromycin	- from 1 to 160 (µg/kg)
					Josamycin	- from 1 to 160 (µg/kg)
					Diritromycin	- from 5 to 160 (µg/kg)

					Kitasamycin	- from 1 to 160 (µg/kg)
					Clarithromycin	- from 1 to 160 (µg/kg)
					Midekamycin	- from 1 to 160 (µg/kg)
					Oleandromycin	- from 1 to 160 (µg/kg)
					Roxithromycin	- from 1 to 160 (µg/kg)
					Spiramycin	- from 2 to 320 (µg/kg)
					Telithromycin	- from 1 to 160 (µg/kg)
					Tylvalosin	-

						from 5 to 160 (µg/kg)
					Tildipirosine	- from 1 to 160 (µg/kg)
					Tilmicosin	- from 1 to 160 (µg/kg)
					Tylosin	- from 1 to 160 (µg/kg)
					Tulathromycin	- from 1 to 160 (µg/kg)
					Erythromycin	- from 10 to 320 (µg/kg)
1.13	MU A-1/088;Chemical tests, physicochemical tests;chromatography-mass	Milk and dairy products ; Ice cream ;	10.51; 10.52	0401;0402;0403; 0404;0405;0406;3501;210500	8-Flurithromycin	- from 5 to 160 (µg/kg)
					Gamithromycin	- from 1 to 160

spectrometry					(µg/kg)
	Josamycin	-	from 1 to 160	(µg/kg)	
	Diritromycin	-	from 5 to 160	(µg/kg)	
	Kitasamycin	-	from 1 to 160	(µg/kg)	
	Clarithromycin	-	from 1 to 160	(µg/kg)	
	Midekamycin	-	from 1 to 160	(µg/kg)	
	Oleandromycin	-	from 1 to 160	(µg/kg)	
	Roxithromycin	-	from 1 to 160	(µg/kg)	

					Spiramycin	- from 2 to 320 ($\mu\text{g}/\text{kg}$)
					Telithromycin	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Tylvalosin	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Tildipirosine	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Tilmicosin	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Tylosin	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Tulathromycin	- from 1 to 160 ($\mu\text{g}/\text{kg}$)
					Erythromycin	- from 10 to 320

						(µg/kg)
					Azithromycin	- from 1 to 160 (µg/kg)
1.14	MU A-1/088;Chemical tests, physicochemical tests;chromatography-mass spectrometry	Natural Honey ;	01.49.21	0409000000	8-Flurithromycin	- from 5 to 160 (µg/kg)
					Azithromycin	- from 1 to 160 (µg/kg)
					Gamithromycin	- from 1 to 160 (µg/kg)
					Josamycin	- from 1 to 160 (µg/kg)
					Diritromycin	- from 5 to 160 (µg/kg)
					Kitasamycin	- from 1 to 160 (µg/kg)

					Clarithromycin	- from 1 to 160 (µg/kg)
					Midekamycin	- from 1 to 160 (µg/kg)
					Oleandromycin	- from 1 to 160 (µg/kg)
					Roxithromycin	- from 1 to 160 (µg/kg)
					Spiramycin	- from 1 to 160 (µg/kg)
					Telithromycin	- from 1 to 160 (µg/kg)
					Tylvalosin	- from 1 to 160 (µg/kg)
					Tildipirosine	-

						from 1 to 160 (µg/kg)
					Tilmicosin	- from 1 to 160 (µg/kg)
					Tylosin	- from 1 to 160 (µg/kg)
					Tulathromycin	- from 1 to 160 (µg/kg)
					Erythromycin	- from 1 to 160 (µg/kg)
1.15	MU A-1/089;Chemical tests, physicochemical tests;chromatographic-mass spectrometry	Meat and other slaughter products, including meat Meat and other slaughter products, including canned meat ;Poultry meat and other slaughter products, including canned meat ;Meat products, including poultry meat ;Processed and canned fish,	10.11; 10.12; 10.13; 10.2 0;10.5 1;10.5 2;01.4 7.2; 10.89.	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1	Demeclocycline	- from 1.0 to 1000.0 (µg/kg)
					Doxycycline	- from 1.0 to 1000.0 (µg/kg)
					Metacycline	- from 1.0 to 1000.0

		crustaceans and mollusks ;Milk and dairy products ;Ice cream ;Fresh shell eggs ; Eggs without shell and yolk, fresh or canned; eggs in shell, canned or boiled; egg white ; Natural honey ;	12;01.49.21	605;0401;0402;0403;0404;0405;0406;3501;210500;0407;0408;0409000000		(µg/kg)
					Minocycline	- from 1.0 to 1000.0 (µg/kg)
					Oxytetracycline	- from 1.0 to 1000.0 (µg/kg)
					Tetracycline	- from 1.0 to 1000.0 (µg/kg)
					Tigecycline	- from 10.0 to 1000.0 (µg/kg)
					Chlortetracycline	- from 1.0 to 1000.0 (µg/kg)
1.16	MU A-1/090;Chemical testing, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Processed and canned fish,	10.11;10.12;10.13;10.20;10.51;10.52;01.4	0201;0202;0203;0204;020500;0207;0511;160100;1602;2301;0301;0302;0303;0304;0305;	Gatifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Gemifloxacin	- from 1.0 to 1000.0 (µg/kg)

		crustaceans and molluscs ; Milk and dairy products ; Ice cream ;Eggs in shell, fresh ; Eggs without shell and yolk, fresh or preserved; eggs in shell, preserved or boiled; egg white ;Natural honey	7.2; 10.89. 12;01. 49.21	0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040 5;0406;3501;210 500;04 07;0408;040900 0000	Grepafloxacin	- from 1.0 to 1000.0 (µg/kg)
					Danofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Difloxacin	- from 1.0 to 1000.0 (µg/kg)
					Lomefloxacin	- from 1.0 to 1000.0 (µg/kg)
					Marbofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Nadifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Nalidixic acid	- from 1.0 to 1000.0 (µg/kg)
					Norfloxacin	-

						from 1.0 to 1000.0 (µg/kg)
					Oxolinic acid	- from 1.0 to 1000.0 (µg/kg)
					Orbifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Ofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pazufloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pefloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pipemidic acid	- from 1.0 to 1000.0 (µg/kg)
					Sarafloxacin	- from 1.0 to 1000.0

						(µg/kg)
					Sparfloxacin	- from 1.0 to 1000.0 (µg/kg)
					Fleroxacin	- from 1.0 to 1000.0 (µg/kg)
					Flumequine	- from 1.0 to 1000.0 (µg/kg)
					Ciprofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Enoxacin	- from 1.0 to 1000.0 (µg/kg)
					Enrofloxacin	- from 1.0 to 1000.0 (µg/kg)
1. 1 7	MU A-1/090;Chemical testing,	Eggs in shell fresh ; Eggs without shell and yolks Eggs, fresh or preserved ;	01.47. 2;10.8 9.12	0407;0408	Gatifloxacin	- from 1.0 to 1000.0 (µg/kg)

physicochemical tests; chromatography-mass spectrometry	Eggs in shell, preserved or boiled ; Egg white ;				Gemifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Grepafloxacin	- from 1.0 to 1000.0 (µg/kg)
					Danofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Difloxacin	- from 1.0 to 1000.0 (µg/kg)
					Lomefloxacin	- from 1.0 to 1000.0 (µg/kg)
					Marbofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Nadifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Nalidixic acid	-

						from 1.0 to 1000.0 (µg/kg)
					Norfloxacin	- from 1.0 to 1000.0 (µg/kg)
					Oxolinic acid	- from 1.0 to 1000.0 (µg/kg)
					Orbifloxacin	- from 1.0 to 1000.0 (µg/kg)
					Ofloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pazufloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pefloxacin	- from 1.0 to 1000.0 (µg/kg)
					Pipemidic acid	- from 1.0 to 1000.0

					(µg/kg)
				Sarafloxacin	- from 1.0 to 1000.0 (µg/kg)
				Sparfloxacin	- from 1.0 to 1000.0 (µg/kg)
				Fleroxacin	- from 1.0 to 1000.0 (µg/kg)
				Flumequine	- from 1.0 to 2000.0 (µg/kg)
				Ciprofloxacin	- from 1.0 to 1000.0 (µg/kg)
				Enoxacin	- from 1.0 to 1000.0 (µg/kg)
				Enrofloxacin	- from 1.0 to 1000.0 (µg/kg)

1.18	MU A-1/103;Chemical testing, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including meat Meat and other slaughter products, including canned meat ; Poultry meat and other slaughter products, including canned meat ; Edible meat products, including poultry meat ; Processed and canned fish, crustaceans and molluscs ; Milk and dairy products ; Ice cream ; Shell eggs, fresh ; Eggs without shells and egg yolks, fresh or canned ; Eggs in shells, canned or boiled ; Egg white ; Natural honey ;	10.11; 10.12; 10.13; 10.2 0;10.5 1;10.5 2;01.4 7.2; 10.89. 12;01. 49.21	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040 5;0406;3501;210 500;04 07;0408;040900 0000	Chloramphenicol	- from 0.1 to 100.0 (µg/kg)
1.19	GOST 33486;Chemical tests, physicochemical tests;chromatogr	Meat and other slaughter products, including meat Meat and other slaughter products, including canned meat ; Poultry meat and other	10.11; 10.12; 10.13; 10.9 1;10.9	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;230	Isoxysuprine	- from 0.5 to 100.0 (µg/kg)
					Ractopamine	-

	aphic-mass spectrometry	slaughter products, including canned meat ; Food meat products, including poultry meat ; Ready-made feed for (livestock) agricultural animals ; Ready-made feed for non-productive animals ;	2	9;1214		from 0.1 to 100.0 (µg/kg)
					Terbutaline	- from 0.5 to 50.0 (µg/kg)
					Phenoterol	- from 0.5 to 50.0 (µg/kg)
1. 2 0	MU A-1/104;Chemical testing, physicochemical tests;chromatography-mass spectrometry	Meat and other slaughter products, including meat Canned ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Processed and preserved fish, crustaceans and molluscs ; Milk and milk products ; Shell eggs, fresh ; Eggs without shells and egg yolks, fresh or preserved ; Eggs in shells and yolks, fresh or Eggs in shell, fresh or preserved ; Eggs in shell, preserved or boiled ; Egg	10.11; 10.12; 10.13; 10.2 0;10.5 1;01.4 7.2;10.89. 12;01.49.21	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;030 1;0302; 0303;0304;0305; 0306;0 307;0308;1604;1 605;04 01;0402;0403;04 04;040 5;0406;3501;040 7;0408; 0409000000	AHD AMOZ AOZ SEM	- from 0.3 to 100.0 (µg/kg) - from 0.3 to 100.0 (µg/kg) - from 0.3 to 100.0 (µg/kg) - from 0.3 to 100.0 (µg/kg)

		white ; Natural honey ;				
1. 2 1	GOST 34742;Chemical tests, physicochemical tests;chromatogr aphic-mass spectrometry	Fish, non-fish products, processed and preserved fish, crustaceans and molluscs;	10.20	0301;0302;0303; 0304;0 305;0306;0307;0 308;16 04;1605	Perfluoro-1-butane sulfonate	- from 0.10 to 10.00 (µg/kg)
					Perfluoro-1-hexane sulfonate	- from 0.10 to 10.00 (µg/kg)
					Perfluoro-1-heptan esulfonate	- from 0.50 to 10.00 (µg/kg)
					Perfluoro-1-decane sulfonate	- from 0.10 to 10.00 (µg/kg)
					Perfluoro-1-dodeca nesulfonate	- from 0.50 to 10.00 (µg/kg)
					Perfluoro-1-nonane sulfonate	- from 0.10 to 10.00 (µg/kg)
					Perfluoro-1-octanes ulfonate	- from 0.10 to 10.00 (µg/kg)

					Perfluoro-1-pentan esulfonate	- from 0.10 to 10.00 (µg/kg)
					Perfluoro-n-hexade canoic acid	- from 0.100 to 10.00 (µg/kg)
					Perfluoro-n-hexano ic acid	- from 2.00 to 100.00 (µg/kg)
					Perfluoro-n-heptan oic acid	- from 1.00 to 100.00 (µg/kg)
					Perfluoro-n-decano ic acid	- from 1.00 to 100.00 (µg/kg)
					Perfluoro-n-dodeca noic acid	- from 1.00 to 100.00 (µg/kg)
					Perfluoro-n-nonano ic acid	- from 2.00 to 100.00 (µg/kg)
					Perfluoro-n-octanoi	-

					c acid	from 1.00 to 100.00 (µg/kg)
					Perfluoro-n-pentan oic acid	- from 2.00 to 100.00 (µg/kg)
					Perfluoro-n-tetradecanoic acid	- from 5.00 to 100.00 (µg/kg)
					Perfluoro-n-tridecanoic acid	- from 2.00 to 100.00 (µg/kg)
					Perfluoro-n-undecanoic acid	- from 2.00 to 100.00 (µg/kg)

1. 2 2	SOP.KhT.03-99; Chemical tests, physicochemical tests;chromatogr aphic-mass spectrometry	Meat and other slaughter products, including meat Canned ; Poultry meat and other slaughter products, including canned meat ; Meat products, including poultry meat ; Milk and dairy products ; Ice cream ; Natural honey ;	10.11; 10.12; 10.13; 10.5 1;10.5 2;01.4 9.21	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301;040 1;0402; 0403;0404;0405; 0406;3 501;210500;040 900000 0	Fumagillin	- from 5 to 500 (µg/kg)
					Cyromazine	- from 50 to 1000 (µg/kg)
					Chlorpyrifos	- from 50 to 1000 (µg/kg)
					Fentione	- from 5 to 100 (µg/kg)
					Tetramethrin	- from 50 to 1000 (µg/kg)

					Temephos	- from 5 to 100 (µg/kg)
					Nystatin	- from 5.0 to 500.0 (µg/kg)
					Colchicine	- from 1.0 to 1000.0 (µg/kg)
					Clotrimazole	- from 0.1 to 10 (µg/kg)
					Clothianidin	- from 1.0 to 1000.0 (µg/kg)
					Indoxacarb	- from 25 to 500 (µg/kg)
					Imidacloprid	- from 1.0 to 1000.0 (µg/kg)
					Diazinon	-

						from 10 to 200 (µg/kg)
					Acetamiprid	- from 5 to 100 (µg/kg)
1. 2 3	GOST R ISO 27085 (ISO 27085:2009);Chemical tests, physicochemical tests;atomic emission spectrometry (AES)	Ready-made feed for (livesock) agricultural animals ; Ready-made feed for non-productive animals ;	10.91; 10.92	2309;1214	Mass fraction of cadmium /cadmium	- from 0.2 to 10 (mg/kg)
					Mass fraction of calcium / calcium	- from 50 to 16000 (mg/kg)
					Mass fraction of magnesium / magnesium	- from 250 to 16000 (mg/kg)
					Mass fraction of arsenic / arsenic	- from 0.2 to 50 (mg/kg)
					Mass fraction of lead / lead	- from 0.2 to 10 (mg/kg)
1. 2	GOST 7636-85, p.8.10 (GOST	Fats and oils and their fractions from fish and	10.41. 12	1504	Ionol content	- from 0.01 to 2.0

4	9393); Chemical tests, physicochemical tests; Photometric	marine mammals ;				(%)
1. 2 5	GOST 7636-85 (p.7.2.1, p.7.3); Organoleptic (sensory) tests ; organoleptic (sensory)	Processed and canned fish, crustaceans and shellfish;	10.20	0301;0302;0303;0304;0305;0306;0307;0308;16 04;1605	Transparency (FAT) (descriptively, according to normative documentation)	Specifying the range is not required: -
					Fat color (descriptively, according to regulatory documentation)	Specifying the range is not required: -
1. 2 6	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Milk, except raw milk ;	10.51.11	0401	Chloramphenicol	- from 0.00003 to 0.00080 (mg/kg)
1. 2	MUK 4.1.3679-20;	Sour-milk products (except cottage cheese and cottage	10.51.52;10.	0403;0404;0401	Chloramphenicol	- from 0.00003 to

7	Immunologic research;enzyme immunoassay method	cheese products) ; Dairy products not included in other groupings (buttermilk, whey); Milk and cream, except milk and cream dairy products not included in other groupings (buttermilk, whey); Milk and cream, except raw milk (except milk);	51.56; 10.5 1.1			0.00078 (mg/kg)
1. 2 8	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Cottage cheese ; Sour cream ;	10.51. 40.300 ;10.51. 52. 200	0406;0403	Chloramphenicol	- from 0.00003 to 0.00082(mg/kg)
1. 2 9	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Butter, butter pastes, clarified butter, milk fat, spreads and mixtures of melted butter and vegetable oil;	10.51. 3	0405	Chloramphenicol	- from 0.00016 to 0.00476(mg/kg)

1.30	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Cheese ;	10.51.40.100	0406	Chloramphenicol	- from 0.00003 to 0.00101(mg/kg)
1.31	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Meat and other slaughter products, including meat ;Poultry meat and other slaughter products, including canned meat ;Edible meat products, including poultry meat ;	10.11; 10.12; 10.13	0201;0202;0203; 0204;0 20500;0207;051 1;16010 0;1602;2301	Chloramphenicol	- from 0.00007 to 0.00206(mg/kg)
1.32	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Fish products fresh, chilled or frozen ; Fish prepared or preserved by other means; Caviar and caviar substitutes ;	10.20.1;10.20.2	0301;0302;0303; 0304;0 305;1604	Chloramphenicol	- from 0.00007 to 0.00202(mg/kg)
1.33	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay	Shrimp ;	03.11.30.140	0306	Chloramphenicol	- from 0.00007 to 0.00204(mg/kg)

	method					
1. 3 4	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Eggs without shells and egg yolks, fresh or canned; eggs in shells, canned or boiled; egg white ; Eggs in shells, fresh ;	10.89. 12;01. 47.2	0407;0408	Chloramphenicol	- from 0.00003 to 0.00090(mg/kg)
1. 3 5	MUK 4.1.3679-20; Immunologic research; enzyme immunoassay method	Natural Honey ;	01.49. 21	0409000000	Chloramphenicol	- from 0.000025 to 0.00071(mg/kg)

Head of FSBI "NCBRP" (NFS)	Signed with EDS	S.V. Muratov
post of the authorized person	signature of the authorized person	initials, surname of the authorized person