Head (deputy head)
Federal Accreditation Service

_____ _____

signature initials, last name

Annex to the accreditation certificate
№ RA.RU.21ФВ02
from «____»_____20___
on 281 pages, page 1

SCOPE ACCREDITATION OF TESTING CENTRE
FEDERAL STATE BUDGETARY INSTITUTION «THE RUSSIAN STATE CENTER FOR ANIMAL FEED AND DRUG STANDARDIZATION AND QUALITY»
Address: Zvenigorodskoye shosse 5, 123022, Moscow, Russia
143511, Russia, Moscow region, Istra district, Manikhino laboratory facility 1, laboratory facility 2, laboratory facility 4, office building 2

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 CODE	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
Zvenigorodskoye shosse 5, 123022, Moscow						
1.	GOST 30692	Feed, compound feed, feed raw materials	10.91 10.91.10.180 10.41.41.129 10.41.41.123	2309	Mass fraction: pork	(0.1-10.0) mg/kg
					Cadmium	(0.1-10,0) mg/kg
					Copper	(1.0-200,0) mg/kg
					Zinc	(1.0 - 200,0) mg/kg
2.	GOST P 53100 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in state registers of feed and feed of the Eurasian Economic Union member states	Feeds and feed additives, animal drugs	10.91 10.91.10.180 10.41.41.129 10.41.41.123 21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003-3004: 2309	Mass fraction; lead	(0,5 - 5,0. mg/kg
					cadmium	(0,05 - 0.50) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
3	GOST P 53101 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in state registers of feed and feed additives of member states of the Eurasian Economic Union	Feeds and feed additives, animal drugs	10.91 10.91.10.180 10.41.41.129 10.41.41.123 21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003-3004; 2309	Mass fraction of arsenic	(0,1 - 20,0) mg/kg
4	Method of determination (MVI) № 11-2004 Method for determination of mass fraction of arsenic in feeds, feed additives and animal products by electro-thermal atomic absorption spectroscopy using closed systems for sample decomposition and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.120 10.91.10.180 10.11.1 10.11.2 10.11.3 10.11.5 10.11.6 10.12; 10.13 10.41.1 10.5	2309	Mass fraction of arsenic	(0,05 - 20,00) mg/kg
5	GOST P 55447	feed, compound feed, feed raw materials	10.91.10.110 10.91.10.120 10.91.10.180	2309	Mass fraction:cadmium	(0,01-1,00) mg/kg
					lead	(0,05-10,00) mg/kg
					arsenic	(0,05-10,00) mg/kg
					mercury	(0,0025 - 1,0000) mg/kg
					chromium	(0,2- 10,0) mg/kg
					tin	(5-1000) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
6	GOST 31650 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for drugs	Feeds and feed additives Animal drugs	10.91 10.91.10.180 10.41.41.129 10.41.41.123 21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230 10.91	3003-3004; 2309	Mass fraction of mercury	(0,025 - 0,600) mg/kg
7.	METHODOLOGICAL GUIDELINE 4.1. 1472-03 Atomic absorption determination of mass concentration of mercury in animal and plant origin biomaterials (food, feed, etc.). and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feeds and feed additives, food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12; 10.13 10.2 - 10.9	1001-1008; 1102 1101; 2304 2306, 2309 0401-0406 0409000000 1501- 1517 0201-0210 0302-0308; 1604-1605	Mass fraction of mercury	(0,001 - 10,0) mg/kg
8.	GOST 32343 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, feed additives	10.91.10.110 10.91.10.120 10.91.10.180	2309	Mass fraction of copper	(10 - 200) mg/kg
					Iron	(50 - 1500) mg/kg
					Zinc	(25 - 500) mg/kg
					Manganese	(15 - 500) mg/kg
					Calcium	(5,0 - 50) g/kg
					Magnesium	(1,0 - 10) g/kg
					sodium	(1,0 - 6) g/kg
					potassium	(5,0 - 30) g/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
9.	GOST 51637 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Premixes	10.91.10.170	2309	Mass fraction: copper	(60 - 2500) mg/kg
					iron	(250 - 10000) mg/kg
					Zinc	(125 - 10000) mg/kg
					manganese	(50 - 10000) mg/kg
					cobalt	(15- 250) mg/kg
10.	GOST 26573.2 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Premixes	10.91.10.170	2309	Mass fraction: copper	(60 - 2500) mg/kg
					iron	(250 - 10000) mg/kg
					Zinc	(125 - 10000) mg/kg
					manganese	(50 - 10000) mg/kg
					cobalt	(15- 250) mg/kg
11.	GOST 33424	Meat and meat products	10.11.1 10.11.3 10.12.1 10.13	0201-0210	Mass fraction: magnesium	(0,1 - 500,0) mg/kg
12.	GOST 33426	Meat and meat products	10.11.1 10.11.3 10.12.1 10.13	0201-0210	Mass fraction: lead	(0,001 - 10,0) mg/kg
					cadmium	(0,001 - 10,0) mg/kg
13.	METHODS OF MEASURING 828/5.2 Methods of measuring cobalt mass fraction in feeds, feed additives, drugs and animal products by electrothermal atomic absorption spectrometry using microwave decomposition method № 01.0 02251205-1 2-13 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in	Feeds, feed additives in livestock production. Animal drugs	10.91 10.91.10.180 10.41.41.129 10.41.41.12321.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003-3004; 2309	Mass fraction: cobalt	(0,50 - 5,00) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	state registers of feed and feed additives of member states of the Eurasian Economic Union and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements for Drugs registered in the established order and included in the state registers of Drugs for veterinary application of member states of the Eurasian Economic Union					
14.	GOST 33445 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in state registers of feed and feed additives of member states of the Eurasian Economic Union and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements for Drugs registered in the established order and included in the state registers of Drugs for veterinary application of member states of the Eurasian Economic Union	Drugs for veterinary use, feed, feed additives	10.91 10.91.10.180 10.41.41.129 10.41.41.12321.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003-3004; 2309	Mass fraaction: cobalt	(0,50 - 5,00) mg/kg
15.	GOST 31651 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states and other	Drugs for veterinary use, feed, feed additives	10.91.10.110 10.91.10.120 0.91.10.180 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	3003-3004; 2309	Mass fraction of seleniumm	(0,25 - 1,50) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in state registers of feed and feed additives of member states of the Eurasian Economic Union and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements for Drugs registered in the established order and included in the state registers of Drugs for veterinary application of member states of the Eurasian Economic Union		21.10.51.129 21.20.1 21.20.10 21.20.21.130 21.20.21.139 02.30.40.140			
16.	METHODOLOGICAL GUIDELINE A 1/036 Method of measurements of chromium mass fraction in feeds, compound feed and feed additives for animals by the method of electrothermal atomic absorption spectrometry with the use of microwave decomposition method of samples	feed, compound feed and feed additives	10.91.10.110 10.91.10.120 10.91.10.180	2309	Mass fraction of chromium	(0,10 - 5,00) mg/kg
17.	GOST P 52097	Bee products	10.89.19.180	010641 0409	Mineralization of samples for the determination of toxic elements	
18.	GOST P 56633	Bee products	10.89.19.180	010641 0409	Mass fraction of arsenic	(0,001 - 0,300) mg/kg
19.	GOST P 56634	Bee products	10.89.19.180	010641 0409	Mass fraction: lead	(0,01 - 10,0) mg/kg
					cadmium	(0,01 - 10,0) mg/kg
20.	GOST P 56635	Bee products	10.89.19.180	010641 0409	Mass fraction of mercury	(0,01 - 5,00) mg/kg
21.	GOST 31671	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409;1001; 1003;1005; 1101;1102 1501-1517 1604-1605; 2304; 2306	Mineralization for determining the content of toxic elements	
22.	GOST 26929	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409;1001; 1003;1005; 1101;1102 1501-1517 1604-1605; 2304; 2306	Mineralization for determining the content of toxic elements	
23.	GOST 30178	Food raw materials and food products	10.11.1 10.11.2	0201-0210 0302-0308;	Mass fraction: lead	(0,01 - 1,0) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0401-0406 0409;1001; 1003;1005; 1101; 1102 1501-1517 1604-1605; 2304; 2306	cadmium	(0,01 - 1,0) mg/kg
					copper	(0,5 - 30,0) mg/kg
					Zinc	(1,0 - 100) mg/kg
					iron	(10 - 200) mg/kg
24.	GOST EN 14083	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409;1001; 1003;1005; 1101;1102 1501-1517 1604-1605; 2304; 2306	Mass fraction: lead	(0,16 - 20) mg/kg
					cadmium	(0,016 - 2,0) mg/kg
					chromium	(0,16 - 20) mg/kg
					molybdenum	(0,16 - 20) mg/kg
25.	METHODOLOGICAL GUIDELINE 4.1.986-00 Methods of conducting measurements of lead and cadmium mass fraction in food products and food raw materials by electrothermal atomic absorption spectrometry.	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409;1001; 1003;1005; 1101;1102 1501-1517 1604-1605; 2304; 2306	Mass fraction: cadmium	(0,01 - 2,0) mg/kg
					lead	(0,02 - 10,0) mg/kg
26.	METHODOLOGICAL GUIDELINE A-1/006 Guideline for determining the mass fraction of arsenic, cadmium, mercury and lead in food, feed and feed additives by the mass spectrometry method with inductively coupled argon plasmaand other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Food raw materials and food products Feeds and feed additives	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2; 10.41.12 10.5 10.91.10.110 10.91.10.120 10.91.10.180	0201-0210 0201-0210 0302-0308; 0401-0406 0409;1001; 1003;1005; 1101;1102 1501-1517 1604-1605; 2304; 2306; 2309	Mass fraction: arsenic	(0,010 - 500) mg/kg
					cadmium	(0,005 - 100) mg/kg
					mercury	(0,002-20) mg/kg
					lead	(0,010 - 500) mg/kg
27.	GOST P 51766	Food raw materials and food products	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409	Mass fraction of arsenic	(0,01 - 20) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
				1501-1517 1604-1605		
28.	GOST 31266	Food raw materials and food products	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction of arsenic	(0,01 - 20) mg/kg
29.	GOST 31707	Food raw materials and food products	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction of arsenic	(0,01 - 20) mg/kg
30.	GOST 26927	Food raw materials and food products	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction of mercury	(0,003 - 0,3) mg/kg
31.	GOST P 53183 (EN 13806:2002)	Food raw materials and food products	10.11.1-10.11.3 10.11.5 10.12; 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction of mercury	(0,002 - 0,2) mg/kg
32.	GOST 26935	Food raw materials and food products	10.13.15.110 0.13.15.120- 10.13.15.150 10.20.25.110 0.20.34.120 10.39 10.51.56.200 10.51.56.300 10.86.10.210 10.86.10.680	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction tin	(0,01 - 1,0) mg/kg
33.	METHODOLOGICAL GUIDELINE № 01-19/47-11-92 Atomic absorption methods for determination of toxic elements in food products and food raw materials. Methodical instructions.	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12 10.13 10.2 - 10.8	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction: lead	(0,01 - 1,0) mg/kg
					cadmium	(0,01 - 1,0) mg/kg
					chromium	(0,01 - 1,0) mg/kg
					nickel	(0,02 - 10) mg/kg
					copper	(0,5 - 30,0) mg/kg
					Zinc	(1,0 - 100) mg/kg
					iron	(10 - 200) mg/kg
34.	METHODOLOGICAL GUIDELINE A-1/027 Methodological Guideline for determining the mass fraction of inorganic	Food raw materials, food products, feed	10.2	0301-0308; 1001-1008; 11011109; 2301-2309	Mass fraction of methylmercury	(0,0125 - 10) mg/kg
					inorganic mercury	(0,0125 - 10) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	methylated mercury compounds in fish, and non-fishishwater fisheries, fishmeal and feed by high-performance liquid chromotography - mass spectrometry with inductively coupled plasma.					
35.	METHODOLOGICAL GUIDELINE A-1/028 Methodological Guideline for the determination of organic and inorganic compounds arsenic in food products and feeds by the method of highly efficient liquid chromotography - mass spectrometry with inductively coupled plasma.	Food raw materials, food products, feed	10.2 10.61.1 10.20.22.120 10.20.1 10.20.11 10.91.10.110 10.91.10.180	0301-0308; 1001-1008; 1101-1109; 2301-2309	Mass fraction of inorganic arsenic	(0,03 - 10) mg/kg
36.	GOST EN 15111	Food products	10.2 10.61.1	0201-0210 0302-0308; 0401-0406 0409 1501-1517 1604-1605	Mass fraction of iodine	(0,1 - 50) mg/kg
37.	GOST 33616	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12 10.13 10.2 - 10.8	0105; 0207	Mass fraction: roksarson	(0,4 - 40) mcg/kg
					4-arsanilic acid	(0,2 - 40) mcg/kg
					nitarson	(0,4 - 40) mcg/kg
38.	METHODOLOGICAL GUIDELINE 368/5.1 Method for measuring arsenic content of growth stimulants in animal products by the method of high-efficiency liquid chromatography mass spectrometry with inductively coupled plasma	Food raw materials and food products	10.11.1 10.11.2 10.11.3 10.11.5 10.12 10.13 10.2 - 10.8	0105; 0207	Mass fraction: roksarson	(0,4 - 40) mcg/kg
					4-arsanilic acid	(0,2 - 40) mcg/kg
					nitarson	(0,4 - 40) mcg/kg
39.	GOST 31504	Milk and diary products	10.51 10.52	0401-0408	Mass fraction: benzoic acid	(50 - 2000) mg/kg
					sorbic acid	(1 - 1000) mg/kg
					propionic acid	(1 - 500) mg/kg
					Mass fraction: indigo carmina	(10 - 200) mg/dm^3
					Sunset Yellow FCF	(10 - 200) mg/dm^3
					tartrazine	(10 - 200) mg/dm^3
					Ponceau 4R	(10 - 200) mg/dm^3
					azorubine	(10 - 200) mg/dm^3
40.	GOST 32189, p.5.25	Margarines	10.42.10.110 - 10.42.10.113	1517	Mass fraction benzoic acid	(0,05 - 0,20) %
					benzoate sodium	(0,07 - 0,20) %
					sorbic acid	(0,05 - 0,20) %
41.	MVI MN.806-98 Method for determining concentrations	Food products, food and biologically active additives	10.11 - 10.89	0401-0406 0409	Mass fraction benzoic acid	(20 - 4000) mg/kg
					sorbic acid	(50 - 2000) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	sorbic and benzoic acids in food products by high-performance liquid chromotography method			1517 1601-1605 1702-1704 1803-1806 1901-1905 2001-2009 2101 2103 2104 2105 2201-2208		
42.	GOST P EN 12856	Food products	10.11 - 10.89	2001-2009 2201-2202	Mass fraction of preservatives Mass fraction of artificial sweeteners	(0,01 - 3,10) mg/kg
43.	GOST P ISO 9233-2	Cheese and cheeses melted	10.51.40.100 - 10.51.40.219	0406	Mass fraction of natamycin	(0,5 - 100) mg/kg
					Mass of natamycin per unit surface area	(0,03 - 10) mg/dm^2
44.	GOST EN 12857	Food products	10.11 - 10.89	0401-0406 1517 1702-1704 1803-1806 2001-2009 2103-2105 2201-2202	Mass fraction of cyclamate	(0,15 - 2,25) mg/kg (0,15 - 2,25) mg/dm^3
45.	GOST 33429	Meat and meat products Offal	10.11 - 10.13	0201-0210	Mass fraction of lactic acid	(0,1 - 3,0)%
					lactates	(0,1 - 3,0)%
46.	GOST 33600	Milk and diary products	10.51; 10.52	0401-0406	Mass fraction of lactoferrin	(0,01 - 10) mg/g
47.	GOST EN 16155	Food products	10.11 - 10.89	0401-0406 1517 1702-1704 1803-1806 2001-2009 2103-2105 2201-2202	Mass fraction of sucralose	(83-737) mg/kg
48.	METHODOLOGICAL GUIDELINE 4.1.1012-01 Determination of the mass concentration of acetic C in animal organs and tissues, plasma and milk by means of fluorescent high-performance liquid chromatography	Milk and dairy products, meat and poultry products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-0210 0401-0406	Mass fraction of aversectin C	(0,001 - 0,25) mg/kg
49.	METHODOLOGICAL GUIDELINE 4.1.1821-03 Determination of residual amounts of ivermectin in the liver, kidneys, meat, fat of farm animals and milk by high-performance liquid chromatography methods	Milk and dairy products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0401-0406	Mass fraction of ivermectin	(0,001 - 0,020) mg/kg
		meat and poultry products	10.11 - 10.13 10.41.1	0201-0210		(0,001 - 0,020) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		(liver, kidney, meat) Pork fat	10.41.6 10.42 10.51			(0,002 - 0,040) mg/kg
50.	METHODOLOGICAL GUIDELINE A-1/025 Methodological Guideline for determining residual amounts of macrocyclic lactones in animal products using a highly effective liquid chromatography with fluorescent detection	Milk and dairy products, meat and poultry products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-0210 0401-0406	Mass fraction of macrocyclic of lactoons	
					doramectin	(0,0005 - 0,25) mg/kg
					emamectin	(0,0005 - 0,25) mg/kg
					eprinomectin	(0,0005 - 0,25) mg/kg
					moxydectin	(0,0005 - 0,25) mg/kg
					abamectin	(0,0005 - 0,25) mg/kg
					ivermectin	(0,0005 - 0,25) mg/kg
51.	METHODOLOGICAL GUIDELINE 4.1.2480-09 Determination of doramectin residues in food products	Food products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-0210 0401-0406	Mass fraction of doramectin	(0,003 - 2,5) mg/kg
52.	GOST 31768 p.3.1. p.3.2.	Natural honey	01.49.21	0409	Content hydroxymethylfurfural	(1,0 - 85,0) mg/kg
53.	180 14501:2007	Milk and dried milk	10.51.11.110 - 10.51.11.119 10.51.21 10.51.22.110 - 10.51.22.122	0402	Mass fraction of aflatoxin M1: in milk	(0,008 - 0,100) mcg/l
					dried milk	(0,08 - 0,10) mcg/kg
54.	GOST 31694	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86 10.89	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction of tetracycline antibiotics	
					tetracycline	(1,0 - 1000,0) mcg/kg
					oxytetracycline	(1,0 - 1000,0) mcg/kg
					chlortetracycline	(1,0 - 1000,0) mcg/kg
					doxycycline	(1,0 - 1000,0) mcg/kg
55.	GOST P 53601	Food raw materials and food products		0201-2010 0301-0308 0401-0408 0409000000	Mass fraction of tetracycline antibiotics	
					tetracycline	(1,0 - 1000,0) mcg/kg
					oxytetracycline	(1,0 - 1000,0) mcg/kg
					chlortetracycline	(1,0 - 1000,0) mcg/kg
					doxycycline	(1,0 - 1000,0) mcg/kg
56.	METHODOLOGICAL GUIDELINE 1538-2/23 Methodological Guideline for the Arbitration Determination of Tetracyclines in Products by liquid chromatography with a mass spectrometer detector	Food raw materials and food products	10.11 10.12 10.13 10.20	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction of tetracycline antibiotics	
					tetracycline	(1,0 - 1000,0) mcg/kg
					oxytetracycline	(1,0 - 1000,0) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.41.6 10.42 10.51 10.52 10.85.11 10.85.11 10.86 10.89-		chlortetracycline	(1,0 - 1000,0) mcg/kg
					doxycycline	(1,0 - 1000,0) mcg/kg
57.	GOST 32797	Food raw materials and food products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction quinolones:	
					sarafloxacin	(1 - 2000) mcg/kg
					ciprofloxacin	(1 - 2000) mcg/kg
					enrofloxacin	(1 - 2000) mcg/kg
					ofloxacin	(1 - 2000) mcg/kg
					norfloxacin	(1 - 2000) mcg/kg
					lomefloxacin	(1 - 2000) mcg/kg
					oxolinic acid	(1 - 2000) mcg/kg
					nalidixic acid	(1 - 2000) mcg/kg
					pepemidic acid	(1 - 2000) mcg/kg
					marbofloxacin	(1 - 2000) mcg/kg
					danofloxacin	(1 - 2000) mcg/kg
					difloxacin	(1 - 2000) mcg/kg
					Flumequine	(1 - 2000) mcg/kg
58.	METHODOLOGICAL GUIDELINE №1538-5/23 Methodical Guideline for the arbitration determination of the residual quinolones in animal products by a method of highly effective liquid chromatography with a mass spectrometer detector.	Food raw materials and food products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction of quinolones:	
					sarafloxacin	(1 - 2000) mcg/kg
					ciprofloxacin	(1 - 2000) mcg/kg
					enrofloxacin	(1 - 2000) mcg/kg
					ofloxacin	(1 - 2000) mcg/kg
					norfloxacin	(1 - 2000) mcg/kg
					lomefloxacin	(1 - 2000) mcg/kg
					oxolinic acid	(1 - 2000) mcg/kg
					nalidixic acid	(1 - 2000) mcg/kg
					pepemidic acid	(1 - 2000) mcg/kg
					marbofloxacin	(1 - 2000) mcg/kg
					danofloxacin	(1 - 2000) mcg/kg
					difloxacin	(1 - 2000) mcg/kg
					Flumequine	(1 - 2000) mcg/kg
59.	GOST 32881	Food raw materials and Food products	10.11 - 10.13 10.41.1 10.41.6 10.42 10.51	0201-2010 0301-0308 0401-0408	Mass fraction of non-steroidal anti-inflammatory drugs	
					Antipyrine	(1 - 1000) mcg/kg
					aminoantipyrine	(1 - 1000) mcg/kg
					acetylaminoantipyrine	(1 - 1000) mcg/kg
					dimethylaminoantipyrine	(1 - 1000) mcg/kg
					formalaminoantipyrine	(1 - 1000) mcg/kg
					isopropylaminoantipyrine	(1 - 1000) mcg/kg
					methylaminoantipyrine	(1 - 1000) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					carprofen	(1 - 1000) mcg/kg
					diclofenac	(1 - 1000) mcg/kg
					fluxine	(1 - 1000) mcg/kg
					hydroxyfluxine	(1 - 1000) mcg/kg
					fluphenamic acid	(1 - 1000) mcg/kg
					ketoprofen	(1 - 1000) mcg/kg
					meloxicama	(1 - 1000) mcg/kg
					phenylbutazone	(1 - 1000) mcg/kg
					tolfenamic acid	(1 - 1000) mcg/kg
					vedaprofen	(1 - 1000) mcg/kg
					ibuprofen	(1 - 1000) mcg/kg
					mephenamic acid	(1 - 1000) mcg/kg
					nifluminic acid	(1 - 1000) mcg/kg
					oxyphenbutazone	(1 - 1000) mcg/kg
60.	METHODOLOGICAL GUIDELINE № 441/5.1 Methodological Guideline for arbitration non-steroidal definition anti-inflammatory drugs in animal production method high-performance liquid mass-spectrometric chromographs with a detector.	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86	0201-2010 0301-0308 0401-0408	Antipyrine	(1 - 1000) mcg/kg
					aminoantipyrine	(1 - 1000) mcg/kg
					acetylaminoantipyrine	(1 - 1000) mcg/kg
					dimethylaminoantipyrine	(1 - 1000) mcg/kg
					formalaminoantipyrine	(1 - 1000) mcg/kg
					isopropylaminoantipyrine	(1 - 1000) mcg/kg
					methylaminoantipyrine	(1 - 1000) mcg/kg
					carprofen	(1 - 1000) mcg/kg
					diclofenac	(0,1 - 1000) mcg/kg
					fluxine	(1 - 1000) mcg/kg
					hydroxyfluxine	(1 - 1000) mcg/kg
					fluphenamic acid	(1 - 1000) mcg/kg
					ketoprofen	(1 - 1000) mcg/kg
					meloxicama	(1 - 1000) mcg/kg
					phenylbutazone	(1 - 1000) mcg/kg
					tolfenamic acid	(1 - 1000) mcg/kg
					vedaprofen	(1 - 1000) mcg/kg
					ibuprofen	(1 - 1000) mcg/kg
					mephenamic acid	(1 - 1000) mcg/kg
					nifluminic acid	(1 - 1000) mcg/kg
					oxyphenbutazone	(1 - 1000) mcg/kg
61.	GOST 32834	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12	0201-2010 0301-0308 0401-0408	Mass fraction of anthelmintic	
					albendazole	(1 - 1000) mcg/kg
					albendazole-2-aminosulfone	(1 - 1000) mcg/kg
					albendazole sulfoxide	(1 - 1000) mcg/kg
					albendazole sulfon	(1 - 1000) mcg/kg
					aminomebendazole	(1 - 1000) mcg/kg
					aminooxybendazole	(1 - 1000) mcg/kg
					aminotriclabendazole	(1 - 1000) mcg/kg
					aminoflubendazole	(1 - 1000) mcg/kg
					hydroxymebendazole	(1 - 1000) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.86 10.89		hydroxymebendazole	(1 - 1000) mcg/kg
					cambendazole	(1 - 1000) mcg/kg
					ketotriclabendazole	(1 - 1000) mcg/kg
					closantel	(1 - 1000) mcg/kg
					clorsulon	(1 - 1000) mcg/kg
					levamisole	(1 - 1000) mcg/kg
					mebendazole	(1 - 1000) mcg/kg
					morantel	(1 - 1000) mcg/kg
					netobimin	(1 - 1000) mcg/kg
					Niclosamide	(1 - 1000) mcg/kg
					nitroxynil	(1 - 1000) mcg/kg
					oxybendazole	(1 - 1000) mcg/kg
					oxyclozanide	(1 - 1000) mcg/kg
					oxfendazole	(1 - 1000) mcg/kg
					oxfendazole sulfone	(1 - 1000) mcg/kg
					parbendazole	(1 - 1000) mcg/kg
					pirantel	(1 - 1000) mcg/kg
					Praziquantel	(1 - 1000) mcg/kg
					rafoxanide	(1 - 1000) mcg/kg
					salantel	(1 - 1000) mcg/kg
					thiabendazole	(1 - 1000) mcg/kg
					triclabendazole	(1 - 1000) mcg/kg
					triclabendazole sulfone	(1 - 1000) mcg/kg
					triclabendazole sulfoxide	(1 - 1000) mcg/kg
					febantel	(1 - 1000) mcg/kg
					fenbendazole	(1 - 1000) mcg/kg
					flubendazole	(1 - 1000) mcg/kg
62.	METHODOLOGICAL GUIDELINE №539/5.3 Methodological Guideline for the Arbitration Determination of Anthelmintics in Animal Production by Method high performance liquid chromatography with mass spectrometer detector.	Livestock products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86	0201-0207	Mass fraction of anthelmintic	
					albendazole	(1 - 1000) mcg/kg
					albendazole-2-aminosulfone	(1 - 1000) mcg/kg
					albendazole sulfoxide	(1 - 1000) mcg/kg
					albendazole sulfon	(1 - 1000) mcg/kg
					aminomebendazole	(1 - 1000) mcg/kg
					aminooxybendazole	(1 - 1000) mcg/kg
					aminotriclabendazole	(1 - 1000) mcg/kg
					aminoflubendazole	(1 - 1000) mcg/kg
					hydroxymebendazole	(1 - 1000) mcg/kg
					hydroxymebendazole	(1 - 1000) mcg/kg
					cambendazole	(1 - 1000) mcg/kg
					ketotriclabendazole	(1 - 1000) mcg/kg
					closantel	(1 - 1000) mcg/kg
					clorsulon	(1 - 1000) mcg/kg
					levamisole	(1 - 1000) mcg/kg
					mebendazole	(1 - 1000) mcg/kg
					morantel	(1 - 1000) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					netobimin	(1 - 1000) mcg/kg
					nyclosamide	(1 - 1000) mcg/kg
					nitroxynil	(1 - 1000) mcg/kg
					oxybendazole	(1 - 1000) mcg/kg
					oxyclozanide	(1 - 1000) mcg/kg
					oxfendazole	(1 - 1000) mcg/kg
					oxfendazole sulfon	(1 - 1000) mcg/kg
					parbendazole	(1 - 1000) mcg/kg
					pirantel	(1 - 1000) mcg/kg
					Praziquantel	(1 - 1000) mcg/kg
					rafoxanide	(1 - 1000) mcg/kg
					salantel	(1 - 1000) mcg/kg
					thiabendazole	(1 - 1000) mcg/kg
					triclabendazole	(1 - 1000) mcg/kg
					triclabendazole sulfone	(1 - 1000) mcg/kg
					triclabendazole sulfoxide	(1 - 1000) mcg/kg
					febantel	(1 - 1000) mcg/kg
					fenbendazole	(1 - 1000) mcg/kg
					flubendazole	(1 - 1000) mcg/kg
63.	METHODOLOGICAL GUIDELINE A 1/016 Methodical Guideline for the arbitration definition of mycotoxins in food products and feeds by the method of highly effective liquid chromatography with a mass spectrometer detector.	Food products of plant origin, Feed and feed raw materials	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.61 10.85.11 10.85.12 10.86 10.92	1001 1003 1005 1102; 1101 2304; 2306	Mass fraction of mycotoxins	
					Mycopheny acid	(20 - 2000) mcg/kg
					15-acetyl deoxynivalenol	(100 - 2000) mcg/kg
					3-acetyl deoxynivalenol	(100 - 2000) mcg/kg
					agroclavin	(10 - 1000) mcg/kg
					alternativeariol	(10 - 2000) mcg/kg
					alternativeariolamethyl ether	(20 - 2000) mcg/kg
					aflatoxin g1	(1 - 200) mcg/kg
					aflatoxin g2	(1 - 200) mcg/kg
					aflatoxin B1	(1 - 200) mcg/kg
					aflatoxin B2	(1 - 200) mcg/kg
					boverycin	(50 - 10000) mcg/kg
					wortmannin	(20 - 2000) mcg/kg
					glyotoxin	(100 - 2000) mcg/kg
					griseofulvin	(20 - 2000) mcg/kg
					deoxynivalenol	(100 - 10000) mcg/kg
					deoxynivalenol-3-glucoside	(100 - 2000) mcg/kg
					deepoxy-deoxynivalenol	(200 - 2000) mcg/kg
					diacetoxyscirpenol	(10 - 2000) mcg/kg
					zearalenon	(20 - 4000) mcg/kg
					coyaic acid	(10000 - 20000) mcg/kg
					meleagrine	(20 - 2000) mcg/kg
					moneliform	(20 - 2000) mcg/kg
					neosolaniol	(10 - 2000) mcg/kg
					nivalenol	(100 - 10000) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					NT-2 toxin	(10 - 2000) mcg/kg
					Ochratoxin B	(1 - 200) mcg/kg
					Ochratoxin A	(1 - 200) mcg/kg
					paxillin	(20 - 200) mcg/kg
					patulin	(1000 - 2000) mcg/kg
					penicillin acid	(20 - 2000) mcg/kg
					Roquefortine c	(10 - 2000) mcg/kg
					roridin a	(100 - 2000) mcg/kg
					stachybotrys lactam	(10 - 2000) mcg/kg
					sterigmatocystin	(10 - 2000) mcg/kg
					T-2 tetraol	(100 - 2000) mcg/kg
					T-2 toxin	(10 - 2000) mcg/ml
					T-2 triol	(20 - 2000) mcg/kg
					tentoxin	(20 - 2000) mcg/kg
					tenuazonic acid	(20 - 2000) mcg/kg
					fusarenon x	(500 - 10000) mcg/kg
					fusarium acid	(100 - 20000) mcg/kg
					fumagillin	(100 - 2000) mcg/kg
					FumonisinB3	(100 - 10000) mcg/kg
					Fumonisin B1	(100 - 20000) mcg/kg
					Fumonisin B2	(100 - 20000) mcg/kg
					cyclopiazonic acid	(20 - 2000) mcg/kg
					citreoviridin	(100 - 2000) mcg/kg
					citrinin	(50 - 10000) mcg/kg
					ergocornin	(20 - 2000) mcg/kg
64.	GOST ISO 13493	The muscle tissue of the meat, including poultry meat	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.11 10.86 10.89	0201-2010	Mass fraction of chloramphenicol	(6,5 - 65) mcg/kg
65	GOST 32014	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.51 10.85.11	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction nitrofuran metabolites	
					3-amino-2-oxazolidinone	(1,0 - 1000,0) mcg/kg
					3-amino-5-methylmorpholin-2- oxazolidinone	(1,0 - 1000,0) mcg/kg
					1-amino-hydantoin	(1,0 - 1000,0) mcg/kg
					Semicarbazide	(1,0 - 1000,0) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.85.12 10.86 10.89			
66.	GOST P 53992	Food raw materials and food products		0201-2010 0301-0308 0401-0408 0409000000	Mass fraction nitrofuran metabolites	
					3-amino-2-oxazolidinone	(1,0 - 1000,0) mcg/kg
					3-amino-5-methylmorpholin-2-oxazolidinone	(1,0 - 1000,0) mcg/kg
					1-amino-hydantoin	(1,0 - 1000,0) mcg/kg
					Semicarbazide	(1,0 - 1000,0) mcg/kg
67.	METHODOLOGICAL GUIDELINE № 1538-1/23 Methodical Guideline for the arbitration determination of the residual content of nitrofuran metabolites in animal products by a method of highly efficient liquid chromatography with mass spectrometric detector.	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86 10.89	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction nitrofuran metabolites	
					3-amino-2-oxazolidinone	(1,0 - 1000,0) mcg/kg
					3-amino-5-methylmorpholin-2-oxazolidinone	(1,0 - 1000,0) mcg/kg
					1-amino-hydantoin	(1,0 - 1000,0) mcg/kg
					Semicarbazide	(1,0 - 1000,0) mcg/kg
68.	GOST P 54904	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86 10.89	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction Sulfonamide:	
					sulfapyridine	(1,0 - 1000) mcg/kg
					sulfadiazine	(1,0 - 1000) mcg/kg
					sulftiasol	(1,0 - 1000) mcg/kg
					sulfamerazine	(1,0 - 1000) mcg/kg
					sulfamethazine	(1,0 - 1000) mcg/kg
					sulfachloropyridazine	(1,0 - 1000) mcg/kg
					sulfachloropyridazine	(1,0 - 1000) mcg/kg
					sulfaquinoxaline	(1,0 - 1000) mcg/kg
					sulfaquinoxaline	(1,0 - 1000) mcg/kg
					Sulfonamide	(1,0 - 1000) mcg/kg
					sulfadimethoxine	(1,0 - 1000) mcg/kg
					trimethoprim	(1,0 - 1000) mcg/kg
					Mass fraction nitroimidazole:	
					dimetridazole	(1,0 - 1000) mcg/kg
					ronidazole	(1,0 - 1000) mcg/kg
					ipronidazole	(1,0 - 1000) mcg/kg
					hydroxypronidazole	(1,0 - 1000) mcg/kg
					hydroxymethylmethylnytroimidazole	(1,0 - 1000) mcg/kg
					ternidazole	(1,0 - 1000) mcg/kg
					tinidazole	(1,0 - 1000) mcg/kg
					Mass fraction	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					penicillin:	
					benzylpenicillin	(1,0 - 1000) mcg/kg
					phenoxymethylpenicillin	(1,0 - 1000) mcg/kg
					ampicillin	(1,0 - 1000) mcg/kg
					oxacillin	(1,0 - 1000) mcg/kg
					amoxicillin	(1,0 - 1000) mcg/kg
					dicloxacillin	(1,0 - 1000) mcg/kg
					cloxacillin	(1,0 - 1000) mcg/kg
					Mass fraction amphenicol:	
					chloramphenicol	(0,2 - 1000) mcg/kg
					florfenicol	(1,0 - 1000) mcg/kg
					florfenicol amine	(1,0 - 1000) mcg/kg
69.	METHODOLOGICAL GUIDELINE № 1538-4/23 Methodical Guideline for the arbitration determination of the residual content of nitrofuran metabolites in animal products by a method of highly efficient liquid chromatography with mass spectrometric detector.	Food raw materials and food products	10.11; 10.12 10.13; 10.20 10.41.6 10.42; 10.51 10.52 10.85.11 10.85.12 10.86 10.89	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction Sulfonamide:	
					sulfapyridine	(1,0 - 1000) mcg/kg
					sulfadiazine	(1,0 - 1000) mcg/kg
					sulftiasol	(1,0 - 1000) mcg/kg
					sulfamerazine	(1,0 - 1000) mcg/kg
					sulfamethazine	(1,0 - 1000) mcg/kg
					sulfachloropyridazine	(1,0 - 1000) mcg/kg
					sulfachloropyridazine	(1,0 - 1000) mcg/kg
					sulfaquinoxaline	(1,0 - 1000) mcg/kg
					Sulfamoxole	(1,0 - 1000) mcg/kg
					Sulfonamide	(1,0 - 1000) mcg/kg
					sulfadimethoxine	(1,0 - 1000) mcg/kg
					trimethoprim	(1,0 - 1000) mcg/kg
					Mass fraction nitroimidazole:	
					dimetridazole	(1,0 - 1000) mcg/kg
					ronidazole	(1,0 - 1000) mcg/kg
					ipronidazole	(1,0 - 1000) mcg/kg
					hydroxypronidazole	(1,0 - 1000) mcg/kg
					hydroxymethylmethylnytroimidazole	(1,0 - 1000) mcg/kg
					ternidazole	(1,0 - 1000) mcg/kg
					tinidazole	(1,0 - 1000) mcg/kg
					Mass fraction penicillin:	
					benzylpenicillin	(1,0 - 1000) mcg/kg
					phenoxymethylpenicillin	(1,0 - 1000) mcg/kg
					ampicillin	(1,0 - 1000) mcg/kg
					oxacillin	(1,0 - 1000) mcg/kg
					amoxicillin	(1,0 - 1000) mcg/kg
					dicloxacillin	(1,0 - 1000) mcg/kg
					cloxacillin	(1,0 - 1000) mcg/kg
					Mass fraction	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					amphenicol:	
					chloramphenicol	(0,2 - 1000) mcg/kg
					florfenicol	(1,0 - 1000) mcg/kg
					florfenicol amine	(1,0 - 1000) mcg/kg
70.	GOST P 54518	Food raw materials and food products food, feed	10.11; 10.12 10.13; 10.20 10.41.6 10.42; 10.51 10.52 10.85.11 10.85.12 10.86; 10.89	0401-0408 0201-2010 0301-0308 1001;1003 1005; 1102 1101;2304 2306	Mass fraction coccidiostatics	
					amprolium	(1,0 - 1000,0) mcg/kg
					clopidol	(1,0 - 1000,0) mcg/kg
					ronidazole	(1,0 - 1000,0) mcg/kg
					ternidazole	(1,0 - 1000,0) mcg/kg
					tinidazole	(1,0 - 1000,0) mcg/kg
					arprinocid	(1,0 - 1000,0) mcg/kg
					Ethopabate	(1,0 - 1000,0) mcg/kg
					halofuginone	(1,0 - 1000,0) mcg/kg
					dinitrocarbonylide	(1,0 - 1000,0) mcg/kg
					Toltrazuri sulfon	(1,0 - 1000,0) mcg/kg
					diclazuril	(1,0 - 1000,0) mcg/kg
					Toltrazuri	(1,0 - 1000,0) mcg/kg
					robenidine	(1,0 - 1000,0) mcg/kg
					decoquinate	(1,0 - 1000,0) mcg/kg
					Lasalocid	(1,0 - 1000,0) mcg/kg
					Semduramicin	(1,0 - 1000,0) mcg/kg
					monensin	(1,0 - 1000,0) mcg/kg
					laidlomycin	(1,0 - 1000,0) mcg/kg
					Maduramicin	(1,0 - 1000,0) mcg/kg
					salinomycin	(1,0 - 1000,0) mcg/kg
					Narasin	(1,0 - 1000,0) mcg/kg
71.	METHODOLOGICAL GUIDELINE №1538-3/23 Guideline for the arbitration determination of coccidiostatics in food raw materials and feeds by the method of high-performance liquid chromatography with mass spectrometer detector.	Food raw materials and food products food, feed	10.11; 10.12 10.13; 10.20 10.41.6 10.42; 10.51 10.52 10.85.11 10.85.12 10.86; 10.89; 10.91; 10.92	0401-0408 0201-2010 0301-0308 1001;1003 1005; 1102 1101;2304 2306	Mass fraction coccidiostatics	
					amprolium	(1,0 - 1000,0) mcg/kg
					clopidol	(1,0 - 1000,0) mcg/kg
					ronidazole	(1,0 - 1000,0) mcg/kg
					ternidazole	(1,0 - 1000,0) mcg/kg
					tinidazole	(1,0 - 1000,0) mcg/kg
					arprinocid	(1,0 - 1000,0) mcg/kg
					Ethopabate	(1,0 - 1000,0) mcg/kg
					halofuginone	(1,0 - 1000,0) mcg/kg
					dinitrocarbonylide	(1,0 - 1000,0) mcg/kg
					Toltrazuri sulfon	(1,0 - 1000,0) mcg/kg
					diclazuril	(1,0 - 1000,0) mcg/kg
					Toltrazuri	(1,0 - 1000,0) mcg/kg
					robenidine	(1,0 - 1000,0) mcg/kg
					decoquinate	(1,0 - 1000,0) mcg/kg
					Lasalocid	(1,0 - 1000,0) mcg/kg
					Semduramicin	(1,0 - 1000,0) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					monensin	(1,0 - 1000,0) mcg/kg
					laidlomycin	(1,0 - 1000,0) mcg/kg
					Maduramicin	(1,0 - 1000,0) mcg/kg
					salinomycin	(1,0 - 1000,0) mcg/kg
					Narasin	(1,0 - 1000,0) mcg/kg
72.	METHODOLOGICAL GUIDELINE A-1/05 Guideline for the arbitration determination of the residual content of macrolides, lens-cosamides, plevromutylines in animal products by the method of highly effective chromatography with mass spectrometric detection	Food raw materials and food products: muscle tissue	10.11 10.12 10.13 10.51 10.85.11 10.85.12 10.86 10.89	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction: spiramycin	(2 - 320) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					Tilmicosin	(1 -160) mcg/kg
					tilozina	(1 -160) mcg/kg
					tylvalosin	(5 -160) mcg/kg
					tulatromycin	(1 -160) mcg/kg
					clarithromycin	(1 -160) mcg/kg
					lincomycin	(1 -160) mcg/kg
					clindamycin	(1 -160) mcg/kg
					pyrlimycin	(1 -160) mcg/kg
					valnemulin	(1 -160) mcg/kg
					thiamulin	(1 -160) mcg/kg
		Offal			spiramycin	(20 - 3200) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					Tilmicosin	(10 - 1600) mcg/kg
					tilozina	(1 -160) mcg/kg
					tylvalosin	(5 -160) mcg/kg
					tulatromycin	(20 - 3200) mcg/kg
					clarithromycin	(1 -160) mcg/kg
					lincomycin	(15 - 2400) mcg/kg
					clindamycin	(15 - 2400) mcg/kg
					pyrlimycin	(10 - 1600) mcg/kg
					valnemulin	(5 - 800) mcg/kg
					thiamulin	(10 - 1600) mcg/kg
		Milk			spiramycin	(2 - 320) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					Tilmicosin	(1 -160) mcg/kg
					tilozina	(1 -160) mcg/kg
					tylvalosin	(5 -160) mcg/kg
					tulatromycin	(1 -160) mcg/kg
					clarithromycin	(1 -160) mcg/kg
					lincomycin	(1,5 - 240) mcg/kg
					clindamycin	(1 -160) mcg/kg
					pyrlimycin	(1 -160) mcg/kg
					valnemulin	(1 -160) mcg/kg
					thiamulin	(1 -160) mcg/kg
73.	METHODOLOGICAL GUIDELINE A-1/026	Food raw materials and food products products	10.11 10.12 10.13	0201-2010 0301-0308 0401-0408	Mass fraction cephalosporins:	
					cefacetrile	(5-500) mcg/kg
					cephalexin	(5-500) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Methodical Guideline for determining cephalosporins in animal products by a method of highly effective liquid chromatography with mass spectrometric detection.		10.51 10.85.11 10.85.12 10.86; 10.89	0409000000	Cefalonium	(5-500) mcg/kg
					cephoperazone	(5-500) mcg/kg
					Sefkin	(5-500) mcg/kg
					cephapirin	(5-500) mcg/kg
					deacetyl cephapirin	(5-500) mcg/kg
					cefadroxyl	(5-500) mcg/kg
					cefsulodine	(5-500) mcg/kg
					cefotaxime	(5-500) mcg/kg
					ceftibuten	(5-500) mcg/kg
					Cefpodoximum	(5-500) mcg/kg
					Cefpirome	(5-500) mcg/kg
					cefotiam	(5-500) mcg/kg
					cefaclor	(5-500) mcg/kg
					cefetamet	(5-500) mcg/kg
					Cefepime	(5-500) mcg/kg
					ceftiofur and metabolites (desphuroyl ceftiofur, desphuroyl ceftiofur cysteine	(30-3000) mcg/kg
74.	METHODOLOGICAL GUIDELINE № 1376/5 Method of measurement of a mass fraction of metabolites of preparations of quinoxaline series in production of animal industries by a method of highly effective liquid chromatography with a mass spectrometric detector	Livestock products	10.11; 10.12 10.13; 10.20 10.41.6; 10.42; 10.51; 10.52 10.85.11 10.85.12 10.86; 10.89	0201-0207	Mass fraction: quinoxaline-2- carbonic acid 3-	(0,5 - 8,0) mcg/kg
					methylquinoxaline-2-carbonic acid	(0,5 - 8,0) mcg/kg
					1,4-Desoxycarbadox	(0,5 - 8,0) mcg/kg
75.	METHODOLOGICAL GUIDELINE A-1/008 Methodical Guideline for the arbitration determination of thyrostatics in feed, physiological fluids, organs and tissues of animals by the method of highly effective liquid chromatography with mass spectrometric detection.	Feed, physiological fluids, Animal organs and tissues	10.11 10.12 10.13; 10.20 10.85.11 10.85.12 10.86 10.89	2302 2306 0201-0207	Mass fraction: 6- Propyl-2-Thiouracil	(2 - 30) mcg/kg
					6-methyl-2-thiouracil	(2 - 30) mcg/kg
					2-mercapto -benzimidazole	(0,4 - 30) mcg/kg
					2-thiouracil	(2 - 30) mcg/kg
					6-phenyl-2- thiouracil	(2 - 30) mcg/kg
76.	METHODOLOGICAL GUIDELINE № 228/5.1 Methodical Guideline for the arbitration determination of thyrostatics in feed, physiological fluids, organs and tissues of animals by the method of highly effective liquid chromatography with mass spectrometric detection.	Feed, physiological fluids, Animal organs and tissues	10.11; 10.12 10.13; 10.20 10.41.6 10.42; 10.51 10.52 10.85.11 10.85.12 10.86 10.89 10.91 10.92	2302 2306 0201-0207	Mass fraction: ractopamine	(0,10 - 100) mcg/kg
					zylpaterol	(0,10 - 100) mcg/kg
					brombuterol	(0,10 - 100) mcg/kg
					mabuterol	(0,10 - 100) mcg/kg
					mapenterol	(0,10 - 100) mcg/kg
					Tulobuterol	(0,10 - 100) mcg/kg
					hydroxymethyl-clenbuterol	(0,10 - 50,0) mcg/kg
					isoxysuprin	(0,50 - 100) mcg/kg
					clenbuterol	(0,10 - 50) mcg/kg
					clenpenterol	(0,50 - 100,0) mcg/kg
					clenproperol	(0,50 - 100) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					cymbuterol	(0,50 - 100) mcg/kg
					isoxysuprin	(0,50 - 100) mcg/kg
					salbutamol	(0,50 - 100) mcg/kg
					ritodrine	(0,50 - 50) mcg/kg
					fenoterol	(0,50 - 50) mcg/kg
					terbutaline	(0,50 - 50) mcg/kg
					cimaterol	(0,50 - 50) mcg/kg
77.	GOST 33486	Food products, compound feed, biological objects of animal origin	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86 10.89	2302 2306 0201-0207	Mass fraction: zylpaterol ractopamine	(0,10-100) mcg/kg (0,10-100) mcg/kg
					brombuterol	(0,10-100) mcg/kg
					mabuterol	(0,10-100) mcg/kg
					mapenterol	(0,10-100) mcg/kg
					Tulobuterol	(0,10- 100) mcg/kg
					hydroxymethyl-clenbuterol	(0,10-50,0) mcg/kg
					clenbuterol	(0,10-50) mcg/kg
					clenpenterol	(0,50-100,0) mcg/kg
					clenproperol	(0,50-100) mcg/kg
					cymbuterol	(0,50- 100) mcg/kg
					isoxysuprin	(0,50- 100) mcg/kg
					salbutamol	(0,50- 100) mcg/kg
					ritodrine	(0,50- 50,0) mcg/kg
					fenoterol	(0,50- 50,0) mcg/kg
					terbutaline	(0,50- 50,0) mcg/kg
					cimaterol	(0,50- 50,0) mcg/kg
					terbutaline	(0,50- 50) mcg/kg
					cimaterol	(0,50- 50) mcg/kg
78.	METHODOLOGICAL GUIDELINE № 1489/5 Methodical Guideline for the arbitration determination of Trenbolone, Melengestrol Acetatea, Nortestosteronea and resorcil lactones in animal organs and tissues by the method of highly effective liquid chromatography with mass spectrometric detection.	Animal organs and tissues: liver	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10 86 10.89	0201-0207	Mass fraction: a-Nortestosterone	(2,0 - 30,0) mcg/kg
					B-Nortestosterone	(2,0 - 30,0) mcg/kg
					a-Trenbolone	(0,50 - 30,0) mcg/kg
					B-Trenbolone	(0,50 - 30,0) mcg/kg
					a-Zeranol	(0,50 - 30,0) mcg/kg
					B-Zeranol	(0,50 - 30,0) mcg/kg
					a-Zeranol	(0,50 - 30,0) mcg/kg
		Blood serum			Mass fraction: a-Nortestosterone	(0,1 - 30,0) mcg/dm^3
					B-Nortestosterone	(0,1 - 30,0) mcg/dm^3
					a-Trenbolone	(0,1 - 30,0) mcg/dm^3
					B-Trenbolone	(0,1 - 30,0) mcg/dm^3
					a-Zeranol	(0,1 - 30,0) mcg/dm^3
					B-Zeranol	(0,1 - 30,0) mcg/dm^3
					a-Zeranol	(0,1 - 30,0) mcg/dm^3
		Muscle tissue			Mass fraction Melengestrol acetate	(0,2 - 5,0) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					a-Nortestosterone	(0,2 - 5,0) mcg/kg
					B-Nortestosterone	(0,2 - 5,0) mcg/kg
					a-Trenbolone	(0,05 - 5,0) mcg/kg
					B-Trenbolone	(0,05 - 5,0) mcg/kg
					a-Zeranol	(0,2 - 5,0) mcg/kg
					B-Zeranol	(0,2 - 5,0) mcg/kg
					a-Zeranol	(0,2 - 5,0) mcg/kg
79.	METHODOLOGICAL GUIDELINE № 437/5.1 Guideline for the arbitration determination of anabolic steroids and stylbene derivatives in feeds, physiological fluids, organs and tissues of animals by the method of highly efficient liquid chromatography with mass spectrometric detection	Animal organs and tissues, physiological fluids	10.11 10.12 10.13 10.61 10.85.11 10.85.12 10.86 10.89 10.91 10.92	0201-0207	Mass fraction: hexestrolum	(0,5 - 30) mcg/kg
					diethyl bestrola	(0,5 - 30) mcg/kg
					dienestrola	(2 - 30) mcg/kg
					acetate megestrol	(0,5 - 30) mcg/kg
					Medroxypro-hesterone	(0,5 - 30) mcg/kg
					methylboldenone	(0,5 - 30) mcg/kg
					sterone methyl testo	(0,5 - 30) mcg/kg
					B-Testosterone	(0,5 - 30) mcg/kg
					triamcinolone acetonide	(2 - 30) mcg/kg
					prednisolone	(0,5 - 30) mcg/kg
					methylprednisolone	(0,5 - 30) mcg/kg
					dexamethasone	(0,5 - 30) mcg/kg
80.	GOST 33482	Animal organs and tissues, Physiological fluids. meat, liver, compound feed	10.11 10.12 10.13 10.61 10.85.11 10.85.12 10.86 10.89 10.91 10.92	0201-0207	Mass fraction: hexestrolum	(0,5 - 30) mcg/kg
					diethylstylbestrol	(0,5 - 30) mcg/kg
					dienestrola	(2 - 30) mcg/kg
					acetate megestrol	(0,5 - 30) mcg/kg
					Medroxyprogesterone	(0,5 - 30) mcg/kg
					methylboldenone	(0,5 - 30) mcg/kg
					sterone methyl testo	(0,5 - 30) mcg/kg
					B-Testosterone	(0,5 - 30) mcg/kg
					triamtsinolone acetonide	(2 - 30) mcg/kg
					prednisolone	(0,5 - 30) mcg/kg
					methylprednisolone	(0,5 - 30) mcg/kg
					dexamethasone	(0,5 - 30) mcg/kg
		liver			a-Nortestosterone	(2 - 30) mcg/kg
					B-Nortestosterone	(2 - 30) mcg/kg
					a-Trenbolon	(0,5 - 30) mcg/kg
					B-Trenbolon	(0,5 - 30) mcg/kg
		meat			Melengestrol acetate	(0,2 - 5,0) mcg/kg
					a-Nortestosterone	(0,2 - 5,0) mcg/kg
					B-Nortestosterone	(0,2 - 5,0) mcg/kg
					a-Zearalanol	(0,2 - 5,0) mcg/kg
					B-Zearalanol	(0,2 - 5,0) mcg/kg
					a-Trenbolon,	(0,05 - 5,0) mcg/kg
					B-Trenbolon	(0,05 - 5,0) mcg/kg
81.	METHODOLOGICAL GUIDELINE A 1/024	Animal organs and tissues	10.11 10.12	0201-0207	Mass fraction: detomidine	(1 - 500) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Guideline for the arbitration determination of sedative drugs and adrenal-blockers in animal organs and tissues by the method of highly effective liquid chromatography with mass spectrometric detection		10.13 10.85.11 10.85.12 10.86		metoprolol	(1 - 500) mcg/kg
					carazolol	(1 - 500) mcg/kg
					azaperone	(1 – 500) mcg/kg
					Azaperone	(1 - 500) mcg/kg
					xylazine	(1 - 500) mcg/kg
					haloperidol	(1 - 500) mcg/kg
					Acepromazine	(1 - 500) mcg/kg
					Chlorpromazine	(10 - 500) mcg/kg
					propionylpromazine	(10 - 500) mcg/kg
					trifluprom azine	(1 - 500) mcg/kg
					diazepam	(1 - 500) mcg/kg
					promazine	(10 - 500) mcg/kg
					medetomidine	(1 - 500) mcg/kg
					Pethidine	(1 - 500) mcg/kg
					romifidine	(10 - 500) mcg/kg
					Fluphenazine	(1 - 500) mcg/kg
		Muscle tissue	10.11 10.12 10.13 10.85.11 10.85.12 10.86		Mass fraction: detomidine	(1 - 500) mcg/kg
					metoprolol	(1 - 500) mcg/kg
					carazolol	(1 - 500) mcg/kg
					azaperone	(1 – 500) mcg/kg
					Azaperola xylazine	(1 - 500) mcg/kg (1 - 500) mcg/kg
					haloperidol	(1 - 500) mcg/kg
					Acepromazine	(1 - 500) mcg/kg
					Chlorpromazine	(1 - 500) mcg/kg
					propionylpromazine	(10 - 500) mcg/kg
					trifluprom azine	(1 - 500) mcg/kg
					diazepam	(1 - 500) mcg/kg
					promazine	(10 - 500) mcg/kg
					medetomidine	(1 - 500) mcg/kg
					Pethidine	(1 - 500) mcg/kg
					romifidine	(1 - 500) mcg/kg
					Fluphenazine	(1 - 500) mcg/kg
82.	METHODOLOGICAL GUIDELINE 4.1.2229-2007 Methodical Guideline "Determination of domoyoic acid in seafood by high performance liquid chromatography".	Food raw materials and food products	10.20	0301-0308	Content domoic acid in sample	(0,5 - 200,0) mcg/g
83.	GOST ISO/TS 15495/IDF/ RM 230	Milk, Milk products	10.41 - 10.42 10.51 - 10.52	0401-0404	Mass fraction melamine	(0,05 -5,0) mg/kg
					cyanuric acid	(0,05 -5,0) mg/kg
84.	GOST 32798	Food raw materials and food products	10.11 10.12	0201-2010 0301-0308	Mass fraction: gentamicin	(20 - 80) mcg/kg
			10.13	0401-0408	kanamycin	(40 - 160) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.20 10.41.6 10.42 10.51; 10.52 10.85.11 10.85.12 10.86 10.89	0409000000	amicacin	(100 - 400) mcg/kg
					hygromycin	(100 - 400) mcg/kg
					spectinomycin	(100 - 400) mcg/kg
					dihydrostreptomycin	(100 - 800) mcg/kg
					streptomycin	(100 - 800) mcg/kg
					neomycin	(200 - 800) mcg/kg
					paromomycin	(200 - 800) mcg/kg
					apramycin	(400 - 1600) mcg/kg
85.	METHODOLOGICAL GUIDELINE № 759/5.3 Guideline for the arbitration determination of the residual content of aminoglycosides in animal products by a method of highly effective liquid chromatography with a mass spectrometer detector	Food raw materials and food products	10.11 10.12 10.13 10.20 10.41.6 10.42 10.51 10.52 10.85.11 10.85.12 10.86	0201-2010 0301-0308 0401-0408 0409000000	Mass fraction: amicacin	(250- 2500) mcg/kg
					apramycin	(250-2500) mcg/kg
					gentamicin	(20-200) mcg/kg
					hygromycin B	(250- 2500) mcg/kg
					dihydrostreptomycin	(100-1000) mcg/kg
					kanamycin	(50-500) mcg/kg
					neomycin	(250- 2500) mcg/kg
					paromomycin	(100-1000) mcg/kg
					spectinomycin	(100-1000) mcg/kg
					streptomycin	(100-1000) mcg/kg
		Offal			Mass fraction: amicacin	(200- 4000) mcg/kg
					apramycin	(1000-40000) mcg/kg
					gentamicin	(100-2000) mcg/kg
					hygromycin B	(200-4000) mcg/kg
					dihydro-streptomycin	(200-4000) mcg/kg
					kanamycin	(300-6000) mcg/kg
					neomycin	(250-10000) mcg/kg
					paromomycin	(200-4000) mcg/kg
					spectinomycin	(500-10000) mcg/kg
					streptomycin	(200-4000) mcg/kg
86.	GOST 32161	Food products, crop production and feed production	10.11-10.91	0201-0210; 1501-1502; 1601-1602; 0407-0408; 0401-0406; 0301-0307; 1504; 1604-1605; 1104; 2308-2309	Activity Cs-137	(0 - 2*10^5) Bq
87.	GOST 32163	Food products, crop production and feed production	10.11-10.91		Activity Sr-90	(0 - 1*10^6) Bq
88.	GOST P 54040	Food products, crop production and feed production	10.11-10.91		Activity Cs-137	(0 - 2*10^5) Bq
89.	METHODOLOGICAL GUIDELINE 2.6.1.1194-03 Radiation control. Strontium-90 and cesium-137. Food products. Sampling, analysis and hygienic assessment.	Food products, crop production and feed production	10.11-10.91		Activity Cs-137	(0 - 2*10^5) Bq
					Activity Sr-90	(0 - 1*10^6) Bq
90.	Methods of radionuclide activity measurement using gamma-scintillation spectrometer with «Progress» software (Certificate of Attestation No. 40090.3 H700)	Food products, crop production and feed production	10.11-10.91		Activity Cs-137	(0 - 2*10^5) Bq
91.	Methods for measuring radionuclide activity, certificate of	Food products, crop production and feed production	10.11-10.91		ActivitySr-90	(0 - 1*10^6) Bq

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	attestation 40152.4D362/01.00294- 2010. Beta-scintillation spectrometer with "PROGRESS" software					
92.	GOST 13496.1	Compound feed, feed raw materials	10.91. 10.180	2309	Mass fraction of water-soluble chlorides	(0,06-5,8)%
93.	GOST 13496.9, p.4	Compound feed	10.91. 10.180	2309	Magnetic impurities in metal	(0,2 - 99,0) %
94.	GOST 13496.12	Compound feed, feed raw materials	10.91. 10.180	2309	Total Acidity	(0,4 -80,0) °H
95.	GOST 13496.13	Compound feed	10.91. 10.180	2309	Appearance (description)	
96.	GOST 13496.15 p.9,p.10	Feed, compound feed, feed raw materials Press cake and grist	10.91 10.91.10.180 10.41.41.129 10.41.41.123	2309	Mass fraction raw of triglyceride	(0,1 - 99,0) %
97.	GOST 13496.19, p.8 p.9 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, feed raw materials.	10.91	2309	Mass fraction of nitrate and nitrite	0,5-75,0 mg/kg
98.	GOST P 55453 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
99.	GOST 18221 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
100.	GOST 28460 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
101.	GOST P 50257 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
102.	GOST P 55586 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
103.	GOST P 52356 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	the State registers of feeds and feed additives of the Eurasian Economic Union member states					
104.	GOST P 52528 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
105.	GOST P 51550 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
106.	GOST P 51551 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
107.	GOST P 51899 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
108.	GOST P 51095 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
109.	GOST 21055 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
110.	GOST P 52812 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
111.	GOST P 54492 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, premixes, protein-vitamin-mineral and amido-vitamin-mineral concentrates, feed additives	10.91	2309	Appearance (description)	
112.	GOST 30648.2	Dairy products for baby food	10.86.10.100	0401-0406	Total Mass fraction of nitrogen Kjeldahl method, Mass fraction of protein	(0,1 -99,9) %
113.	GOST P 53951	Dairy products, dairy compound and milk products	10.51	0401-0406	Mass fraction of total nitrogen by Kjeldahl, mass fraction of protein	(0,10 - 100) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Mass fraction of protein	
114.	GOST P 51470	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Total Mass fraction of nitrogen Kjeldahl method, Mass fraction of protein	(0,1 -99,9) %
115.	GOST P 54662	Cheeses and processed cheeses	10.51.4	0401-0406	Total Mass fraction of nitrogen Kjeldahl method, Mass fraction of protein	(5,0 - 55,0) %
116.	GOST P 54666 p.7.5	Dairy canned food. Milk condensed sterile	10.51.51.111	0401-0406	Total Mass fraction of nitrogen Kjeldahl method, Mass fraction of protein	(0,1 -99,9) %
	p.7.4				Mass fraction of triglyceride	(0,1 -99,9) %
	p.7.6				Acidity	(0,5-500) °T
117.	GOST 23327	Milk and dairy products	10.51	0401-0406	Mass fraction of nitrogen protein	(0,1 -99,9) %
118.	GOST P 54756	Milk and processed products (Raw milk, milk,raw cream,drinking milk,drinking cream)	10.51	0401-0406	Mass fraction of serum protein	(0,4-2,0) %
119.	GOST P 55246	Milk and dairy products (Raw milk, milk,raw cream,drinking milk,drinking cream,serum)	10.51	0401-0406	Mass fraction nonprotein of nitrogen	(0,005-0,080) %-
120.	GOST 29247	Dairy canned food	10.51.56.200	0401-0406	Mass fraction of triglyceride	(0,5-99,5)%
121.	GOST 30648.1	Dairy products for baby food	10.86.10.100	0401-0406	Mass fraction of triglyceride	(0,5-99,5)%
122.	GOST 5867 p. 2	Milk and dairy products	10.51	0401-0406	Mass fraction of triglyceride	(0,1 -99,9) %
123.	GOST P 54669	Milk and milk processing products	10.51	0401-0406	Acidity	(2-250) °T
124.	GOST P 50457	Animal fat and oil, vegetable fat and oil.	10.41	0401-0406	Acidity	0,5-100,0 mg KoH/g
125.	GOST 30648.4	Dairy products for baby food	10.86.10.100	0401-0406	Acidity	(0,1-500,0)°T
126.	GOST 31976	Yogurts, yogurt products	10.51.52.110 10.51.56.110	0401-0406	Titratable acidity	(50-180)°T or (5,0-30,0) mmol /L
127.	GOST 31978	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Active acidity	pH 5,0-8,0
128.	GOST P 51456	Butter	10.51.30.100	0401-0406	Active acidity	pH 0-14
129.	GOST 33613	Butter, oil pastes	10.51.3	0401-0406	Active acidity	pH 3,0-9,0
130.	GOST P 51468	Casein	10.51.53	0401-0406	Free acidity	0,02-10,0 cm3/g
131.	GOST 53359	Milk and dairy products	10.51	0401-0406	pH	pH 3 - 8
132.	GOST 32892	Milk and dairy products	10.51	0401-0406	Active acidity	pH 3,0-8,0
133.	GOST 8764 p.7.	Dairy canned food	10.51.56.200	0401-0406	Mass fraction of moisture	(0,5 - 99,5) %
134.	GOST P 54668	Milk and dairy products	10.51	0401-0406	Mass fraction of moisture	(0,5 - 99,5) %
135.	GOST 30648.3 p.4	Dairy products for baby food	10.86.10.100	0401-0406	Mass fraction of moisture	(0,5 - 99,5) %
136.	GOST 29246	Canned powdered milk	10.51.56.200	0401-0406	Mass fraction of moisture	(1 - 99)%
137.	GOST P 51464	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Mass fraction of moisture	(0,5 - 99,5) %
138.	GOST P 55361 p. 7.4	Milk fat, butter and butter paste from cow's milk	10.51	0401-0406	Mass fraction of triglyceride	(50 - 75) %
	P. 7.5				Mass fraction of triglyceride	(70 - 85)%
	p.7.6				Mass fraction of moisture	(0,5-60,0) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.7.7,					
	p.7.13				Mass fraction of sucrose	(3,0-20,0)%
	p.7.12				Mass fraction of chloride sodium	(0,5-3,0)%
	p.7.14				Titratable acidity	(1,0-6,0) °K
	p.7.15				Titratable acidity of fat phase	
	p.7.16				Titratable acidity of milk plasma	(10,0-70,0)°T
	p.7.18				pH of milk plasma	pH 0,1-13,9
	p.7.25				Acid value	pH 8,0-10,0
	p.7.24				Peroxide value	(0 - 1,0) meq/kg
139.	GOST P 54761	Milk and dairy products	10.51	0401-0406	Mass fraction dry skimmed milk residue	(0,5 - 99,0) %
140.	GOST P 51463	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Mass fraction of ash	(0,1 - 99) %
141.	GOST P 51466	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Mass fraction of bound ash	(0,1 - 99) %
142.	GOST 29248	Condensed and dried tinned milk	10.51.56.200	0401-0406	Mass fraction of sucrose, lactose	0,5-99,5 %
143.	GOST P 55063 p.7.6;	Cheese and cheeses melted	10.51.4 10.51.40.170	0401-0406	Mass fraction of moisture and dry substance	(3,0 -70,0) %
	p.7.8;				Mass fraction of triglyceride	(7,0 - 39,0) %
	p. 7.9;				Mass fraction of chloride sodium	(0,5 - 10,0) %
	p.7.10					
144.	GOST P 54045	Cheeses and processed cheeses	10.51.4 10.51.40.170	0401-0406	Mass fraction of chlorides	(0,5-7,0)%
145.	GOSTP 54667	Milk and milk processing products	10.51	0401-0406	Mass fraction of sugar	(0,5 - 50,0) %
146.	GOST P 54759	Milk products	10.51	0401-0406	Mass fraction of starch	(1,0 - 10,0) %
147.	GOST 30637	Milk	10.51	0401-0406	Determination of deoxidation	
148.	GOST 30305.1	Canned dairy condensed milk	10.51.56.200	0401-0406	Mass fraction of moisture	(1 - 99)%
149.	GOST 30305.2	Canned dairy condensed milk, dried milk products	10.51.56.200	0401-0406	Mass fraction of sucrose	(- 89.99 - + 89.99) °
150.	GOST 30305.3	Canned dairy condensed milk and dried milk products	10.51.56.200	0401-0406	Acidity	(0,5-500,0)°T
151.	GOST 30305.4	Dried milk products	10.51.56.200	0401-0406	Solubility Index	(1,0 -10,0 $cm)^3$
152.	GOST 24065 p.2	Milk	10.51	0401-0406	Carbonate or bicarbonate sodium (sodium)	Presence/absence
153.	GOST 24066	Raw milk	10.51	0401-0406	Mass fraction of ammonia	Presence/absence
154.	GOST 32939	Milk and dairy products	10.51	0401-0406	Mass fraction of ammonia	(0,01-8,0) g/l
155.	GOST 24067	Milk	10.51	0401-0406	Hydrogen peroxide	Presence/absence
156.	GOST P 51454	Caseins and caseinates	10.51.53 10.51.53.130	0401-0406	Mass fraction of nitrates and nitrites	(0,02 - 0,20) mcg/cm^3
157.	GOST P 51460	Cheese	10.51.4	0401-0406	Mass fraction of nitrates and nitrites	(0,02-0,20) mcg/cm^3
158.	GOST 32257	Milk, Milk products	10.51	0401-0406	Mass fraction of nitrates and nitrites	(0,5 - 100,0) mg/kg of nitrate (0,02-10,0) mg/kg nitrite
159.	GOST P ISO 20541	Milk, Milk products	10.51	0401-0406	Mass fraction of nitrates	(0,05-5,0) mg/dm^3
160.	GOST 31584	Milk	10.51	0401-0406	Mass fraction of total phosphorus	(0,2 - 1,0) mcg/cm^3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
161.	GOST 31980	Milk	10.51	0401-0406	Mass fraction of total phosphorus	(0,2 - 1,0) mcg/cm^3
162.	GOST P 51458	Cheeses and processed cheeses	10.51.4	0401-0406	Mass fraction of total phosphorus	(0,2 - 1,0) mcg/cm^3
163.	GOST P 55331	Milk (including raw), Milk products	10.51	0401-0406	Mass fraction of calcium	(0,1 - 1,5)%
164.	GOST P 50456 (ISO 662-80)	Oils and plant and animal fat	10.41.6	1501-1517	Mass fraction of moisture and volatile compound	(0,1 - 99,0)%
165.	GOST 31933	Oils and plant and animal fat	10.41.6	1501-1518	Acid value	(0,2 - 30,0) mg KOH/g
166.	GOST 26593	Vegetable oils	10.41.2	1507-1518	Peroxide value	(0,1 - 40) mmol/kg
167.	GOST P 52100	Spreads and mixtures melted	10.51.3	1507-1518	Peroxide value	(0,1 - 40) mmol/kg
168.	GOST P 51487	Oils and plant and animal fat	10.41.6	1507-1518	Peroxide value	(0,1-45) mmol oxygen/kg
169.	GOST 180 3960	Oils and plant and animal fat	10.41.6	1507-1518	Peroxide value	(0 - 30) active oxygen meq per kilogram-
170.	GOST P ISO 27107	Oils and plant and animal fat	10.41.6	1507-1518	Peroxide value	(0 - 30) active oxygen meq per kilogram
171.	GOST 8558.1	Meat and meat products	10.11.39	0210	Mass fraction of nitrite	(1,0 - 5,0) mcg/cm^3
172.	GOST 29299	Meat and meat products	10.11.39	0210	Mass fraction of nitrite	(1,0 - 5,0) mcg/cm^3
173.	GOST 8558.2	Meat and meat products	10.11.39	0201-0210	Mass fraction of nitrate	(1,0 - 5,0) mcg/cm^3
174.	GOST 29300	Meat and meat products	10.11.39	0201-0210	Mass fraction of nitrate	(2,5-10,0) mcg/cm^3
175.	GOST 29301	Meat products	10.11.39	0210	Mass fraction of starch	(0,5-16,0) %
176.	GOST 31727	Meat, including poultry, meat products	10.11.39	0201-0210	Mass fraction of total ash	(0 - 20)%
177.	GOST 32008	Meat, meat and meat-containing products	10.11.39	0201-0210	Mass fraction of nitrogen	(0,5-99,5)%
178.	GOST 26889	Meat, meat and meat-containing products	10.11.39	0201-0210	Mass fraction of nitrogen	
179.	GOST 32009	Meat and meat products	10.11.39	0201-0210	Mass fraction of total phosphorus	(0,05-0,30) mg/cm^3 P_2O_5
180.	GOST ISO 1841-2	Meat and meat products, including meat of poultry and its products, including meat of poultry	10.11.39	0201-0210	Mass fraction of chlorides	(0,25-99,5)%
181.	GOST P 51480	Meat and meat products, including meat of poultry and its products, including meat of poultry	10.11.39	0201-0210	Mass fraction of chlorides	(1,0-99,5)%
182.	GOST P 54346	Meat, meat-containing products, Raw fat and bacon products	10.11.39	0201-0210	Peroxide value	(0 - 40) mmol of active oxygen/kg of triglyceride
183.	GOST P 55479	Meat, meat and meat-containing products, Offal	10.11.39	0201-0210	Mass fraction amino amiac of nitrogen	(25 -300,0) product mg/100g
184.	GOST P 55480	Meat, meat and meat-containing products, Offal, raw fat, bacon products	10.11.39	0201-0210	Acid value	(0,1 - 40,0) mg potassium hydroxide per 1g of triglyceride
185.	GOST P 55573p.4	Meat, meat and meat-containing products, Offal,	10.11.39	0201-0210	Mass fraction of calcium	(10 -8000) mg/kg
186.	GOST 7636 p.3.3.2	Fish and fish products Fishmeal for mixed feed production	10.20.22.120 10.20.1 10.20.11	0301-0305	Mass fraction of moisture	0,1-99,0%
	p.8.9.1				Mass fraction of crude protein	(0,5-99,5)%
	p. 3.7.1., 3.7.2.				Mass fraction of triglyceride	(0,1-99,0) %
	p.8.11.1				Mass fraction of calcium	pH (10,0-12,5)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.7.9				Acid value	(0,03 - 40,0) mg KOH/g
	p.7.12				Peroxide value	(0,5-99,5)%
	p.3.5.1				Mass fraction of chloride sodium	(1,0-99,5)%
	p. 3.5.2				Mass fraction of chloride sodium	(1,0-99,5)%
	p.8.12.1.				Mass fraction of phosphorus	(0,006-0,100) mg/cm^3
	p.8.4				Magnetic impurities in metal	(0,1-99,0) %
187.	GOST 26657	Fish and fish products Fishmeal, intended for production compound feed Feed, compound feed, feed raw materials	10.20.22.120 10.20.1 10.20.11 10.91.10.110 10.91.10.180	0301-0305 2309	Mass fraction of phosphorus	(0,006-0,100) mg/cm^3
188.	GOST ISO 712	Cereals and products of their processing	01.11-	1001 1003	Grain moisture	(0,5-25,0) %
189.	GOST 8285	Melted animal fat Animal feed fat	10.13.15.170	1501-1506	Mass fraction of moisture and volatile compound	(0,1-99,0) %
					Mass fraction of unsaponifiable substances	(0,1-99,0) %
					Acid value	(0,03 - 40,0) mg KOH/g
					Peroxide value	(0,5-10,0)Meq/kg
					Mass fraction free fatty acids (acidity)	(0,1-99,0) %
					Mass fraction insoluble in ether	(0,1-99,0) %
190.	GOST P 28178, p.4	Fodder yeast	10.91.10.151	2102 1101-1104	Mass fraction of moisture and volatile compound	(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 Barnstein	(0,1-99,0) %
	p.9				Mass fraction of lipid	(0,1-99,0) %
	p.14				Mass fraction of fluorine	(0,00001-0,01) mole/dm^3
	p.22				Mass fraction of nitrate	(0,005-0,06) mg/cm^3
191.	GOST 17681	Animal flour	10.13.16.112	2309	Mass fraction of moisture and volatile compound	(0,2-99,0) %
	p.2.2				Magnetic impurities in metal	(1-100000) mg/kg
192.	GOST 31640	Feeds of plant and animal origin, Press cake and grist	10.91 10.41.41.129	2102 1101-1104	Mass fraction of moisture and volatile compound	(5,0-95,0)%
193.	GOST P 54951	Feeds of plant and animal origin	10.91	2102 1101-1104	Mass fraction of moisture and volatile compound	(0,2-99,0) %
194.	GOST 31675	Feed of plant origin, except for feed of mineral origin and fodder yeast	10.91.10.110	2309	Mass fraction of crude fibre	(2,0 - 50,0) %
195.	GOST ISO 6865	Feed of plant origin, except for feed of mineral origin and fodder yeast	10.91.10.110	2309	Mass fraction of crude fibre	(10 - 500) g/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
196.	GOST 32040	Feed of plant origin, except for feed 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 fractionraw of triglyceride	(400-2500) nm
197.	GOST 31485	Feed, protein (amido) - vitamin-mineral concentrates	10.91.10.210 10.91.10.220	2309	Peroxide value	(0,5-300) active oxygen mole per 1 kg of lipid
198.	GOST 32044.1- (180 5983-1:2005)	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of nitrogen, crude protein	(0,5-99,5)%
199.	GOST 32905	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction raw of triglyceride	(0,1-99,0)%
200.	GOST 26226	Feed, compound feed, feed raw materials Press cake and grist	10.91.10.110 10.91.10.110 10.91.10.180	2309	Mass fraction raw ashes	(0,1-99,0) %
201.	GOST 13979.6, p.2	Press cake and grist,mustard powder	10.41.41.122 10.41.41.123	2309	Mass fraction of raw ashes	(0,1-99,0) %
	p.3				Mass fraction of ash, insoluble in hydrochloric acid	(0,1-99,0) %
202.	GOST 32933 (IS0 5984: 2002 MOD)	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of raw ashes	(0,1-99,0) %
203.	GOST 32045 (IS0 5985:2002)	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of ash, insoluble in hydrochloric acid	(0,1-99,0) %
204.	GOST IS0 6493	Animal Feed	10.91.10.110 10.91.10.180	2309	Starch content	(- 89.9 - + 89.99)°
205.	GOST ISO 13906	Animal Feed	10.91	2309	Mass fraction of acid detergent fibre and acid detergent lignin	(1-50)%
206.	GOST ISO 16472	Animal Feed	10.91	2309	Mass fraction of acid detergent fibre and acid detergent lignin	(1-50)%
207.	GOST P 51420	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of phosphorus	(1-50) g/kg
208.	GOST 26570	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of calcium	(0,1-98,0)%
209.	GOST 32904	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of calcium	(1-990) g/kg
210.	GOST P 51421	Feed, compound feed, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of water-soluble chlorides	(1-40 g/kg)
211.	GOST P 51636	Feeds of plant origin of mixed fodder, feed raw materials	10.91.10.110	2309	Mass fraction of water-soluble chlorides	(1 - 50)%
212.	GOST 26176 p.3	Feeds of plant origin of mixed fodder, feed raw materials, feed additives	10.91.10.110	2309	Mass fraction water soluble and hydrolysable hydrocarbons	(1 - 50)%
213.	GOST P 50032	Fish feed flour	10.20.41.120	2309	Mass fraction of carbamide	(0,02-0,10) mg/cm
214.	GOST 29113 p.2	Feeds of plant origin of mixed fodder, feed raw materials	10.91.10.110 10.91.10.180	2309	Mass fraction of carbamide	(0,060 - 10,0) %
215.	Mass fraction measurement technique	Feeds of plant origin of mixed fodder, feed raw	10.91.10.110	2309	Mass fraction of carbamide	(0,060 - 10,0) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	of carbamide in feeds, compound feeds, compound feed additives containing carbamide, carbamide concentrate by the spectrometric method from 07.02.2013 Certificate № 01.00225/205-20-13 from 24.06.2013.		10.91.10.180			
216.	GOST P 53862	compound feed, protein-vitamin-mineral concentrates	10.91.10.210 10.91.10.180	2309	Hydroxy Acid Content	(0,3 - 100,0) %
217.	GOST P 54705, p.4,5	Press cake and grist	10.41.41.122 10.41.41.123	2304	Mass fraction of moisture and volatile compound	(0,2-99,0) %
218.	GOST 13979.9	Press cake and grist, obtained by processing soybean seeds	10.41.41.110	2304	Urease activity	(0,05-2,0) pH
219.	GOST 24596.5	Feed phosphates		2835	pH solutions or suspensions	pH 0- 14
220.	GOST 24596.12	Feed phosphates		2835	Mass fraction of ash, insoluble in hydrochloric acid	(0,1-25) %
221.	GOST 24596.6 p.2	Feed phosphates		2835	Mass fraction of moisture	(0,05 - 5,0) %
222.	GOST 24596.2 p.3	Feed phosphates		2835	Mass fraction of phosphorus	(25 - 60) %
223.	GOST 24596.4	Feed phosphates		2835	Mass fraction of calcium	(15 - 40) %
224.	GOST 24596.3	Feed phosphates		2835	Mass fraction of nitrogen	(10 -25) %
225.	GOST P ISO 30024	Feed	10.91.10.110	2309	Phytase enzyme activity	(500 - 8000) enzyme activity unit
226.	GOST 31487, p.5 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs		2309	Phytase enzyme activity	(500 - 8000) enzyme activity unit
227.	GOST 31488, p.4 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Xylanase enzyme activity	(180 - 5000) unit Xylanase activity

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
228.	GOST P 55302 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Xylanase enzyme activity	(50 - 100000) unit amylase activity/g
229.	GOST 31662 p.5	Enzyme drugs, enzyme mixtures	-	2309	Cellulases enzyme activity	(50 - 500) unit cellulase activity
230.	GOST P 55293 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Cellulases enzyme activity	(50 - 100000) unit amylase activity/g
231.	GOST P 54905 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Glucanases enzyme activity	(50 - 100000) unit amylase activity/g
232.	GOST P 53973 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Glucanases enzyme activity	(50 - 100000) unit amylase activity/g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
233.	GOST P 54330, p.4 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Fermentative Activity glucoamylase	(0 - 100000) unit amylase activity/g
					Fermentative Activity glucoamylase	(0 - 100000) Unit of glucoamylase activity/g
234.	GOST P 53974 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Proteolytic activity	(50 - 100000) Unit of glucoamylase activity/g -
235.	GOST 20264.2 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs, enzyme mixtures		2309	Proteolytic activity	(50 - 100000) Unit of glucoamylase activity/g-
236.	GOST 31774	Bee products	01.49.21	0409000000	Mass fraction of water	(13 - 25) %
237.	GOST 32167 p.6	Bee products	01.49.21	0409000000	Mass fraction: reducing of sugar	(70,00 - 96,00) %
					sucrose	(1,00 - 26,00) %
238.	GOST 32169	Bee products	01.49.21	0409000000	Hydrogen index and Free acidity	(3,0 - 6,9) unit pH
239.	GOST 31766, p.6.3	Bee products	01.49.21	0409000000	Hydrogen index and Free acidity	(3,0 - 6,9) unit pH
	p.6.5				Mass fraction of ashes	(0,5 - 99) %
240.	GOST 32483	Bee products	01.49.21	0409000000	Mass fraction of ashes	(0,5-99)%
241.	GOST 54386	Bee products	01.49.21	0409000000	Activity saccharases	(20,0 - 200,0) unit/g
					Diastase Amount of	(3,0 - 40,0) unit Gote (0 - 40,0) unit Shade

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Mass fraction of insoluble substances	(0 - 0,500) %
242.	GOST P 52253	Milk and diary products	10.51.30	0405	Proportion of mass fraction of methyl ether fatty acids (or their sums) in milk fat	(0,1 - 99) %
243.	GOST 32261, p.7.17	Milk and diary products	10.51.30	0405-0406	Proportion of mass fraction of methyl ether fatty acids (or their sums) in milk fat	(0,1 - 99) %
244.	GOST 31663	Vegetable oils and fats animals	10.41	1501-1518	Mass fraction of methyl fatty acid ester	(0,1 - 99) %
					Mass fraction of polyunsaturated fatty acids in fat isolated from the product	(0,1 - 99) %
245.	GOST 31665	Vegetable oils and fats animals	10.41	1501-1518	Mass fraction of methyl fatty acid esters	(0,1 - 99) %
					Mass fraction of polyunsaturated fatty acids in fat isolated from the product	(0,1 - 99) %
246.	GOST30418	Vegetable oils and margarine products	10.41 10.42	1507-1518	Mass fraction of fatty acids	(0,1 - 99) %
247.	GOST30623	Vegetable oils and margarine products	10.41 10.42	1507-1518	Mass fraction of fatty acids	(0,1 - 99) %
248.	GOST P 52100, p.7.4	Spreads and mixtures melted	10.42	2106909804	Mass fraction of milk of triglyceride in the fat phase	(5,0 - 85,0) %
					Mass fraction of linoleic acid in fat	(0,1 - 99) %
249.	MVI.MN. 1364-2000 Method of gas chromographic determination of fatty acids and cholesterol in food and blood serum	Food, blood serum	10.1-10.8	1601-1605 2103-2106	Mass fraction of fatty acids: myristic	(0,0001 -80) g/100g
					palmitic	(0,0001 -80) g/100g
					palmitolein	(0,0001 -80) g/100g
					stearin	(0,0001 -80) g/100g
					olein	(0,0001 -80) g/100g
					linoleum	(0,0001 - 80) g/100g
					linolenic	(0,0001 - 80) g/100g
					arachidonic	(0,0001 - 80) g/100g
					cholesterol	(0,0001 -2,4) g/100g
250.	MVI.MN. 3261-2009 Determination of the content of saturated fatty acids and polyunsaturated fatty acids of omega-3, omega-6 grades in raw and finished children food products	Child nutrition	10.86	190110	Mass fraction fatty acids: oily	(0,1 - 1500) mg/100g
					Hexanoic	(0,1 - 1500) mg/100g
					Caprylic	(0,1 - 1500) mg/100g
					Decanoic	(0,1 - 1500) mg/100g
					a-linolenic	(0,1 - 1500) mg/100g
					Arachidic	(0,1 - 1500) mg/100g
					behenic	(0,1 - 1500) mg/100g
					lauric	(0,1 -4500) mg/100g
					myristic	(0,1 -4500) mg/100g
					palmitic	(0,1 -4500) mg/100g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					stearin	(0,1 - 4500) mg/100g
					linoleum	(0,1 - 4500) mg/100g
					u-linolenic	(0,1 - 750) mg/100g
					Lignoceric	(0,1 - 300) mg/100g
					arachidonic	(0,1 - 300) mg/100g
					eicosapentaenoic	(0,1 - 300) mg/100g
					docosahexaenic	(0,1 - 300) mg/100g
251.	GOST 31754, p.6	Vegetable and animal oils, animal fats and their products	10.41	1501-1518 2106909804 0405	Mass fraction of transisomers fatty acids	(0,01 - 10) %
252.	STB ISO 15304 Animal and vegetable fats and oils. Determination of trans-isomers of fatty acids in vegetable fats and oils by gas chromatography.	Vegetable and animal oils, animal fats and their products	10.41	1501-1518 2106909804 0405	Mass fraction of transisomers fatty acids:	(0,01 - 100) % (high-temperature oils and fats) (0,1 - 100) % ((partially hydrogenated oils and fats)
253.	GOST P 54760	Milk and dairy products	10.51 10.86	0401-0406 190110	Mass fraction mono- and dysaccharides	(50,0 - 10000,0) mg/dm^3
254.	STB ISO 22662	Milk and dairy products	01.41.20; 10.51.22 01.45.2; 10.51.1 10.51.56.431	0401-0402	Mass fraction lactose	(0,1 - 60) %
255.	GOST P 50206	Animals and vegetable fats and oils	10.41	1501-1518	Mass fraction of antioxidants	(20 - 120) mg/kg
256.	METHODOLOGICAL GUIDELINE 5-1-14/986 Methods of mass fraction measurement of antioxidants (butylhydroxyanisol, butylhydroxy toluene and ethoxyquin) in feed additives	Feeds and feed additives	10.41	2309	Mass fraction of antioxidants	(5 - 980) mg/g
257.	METHODOLOGICAL GUIDELINE A-1/035 Methodical Guideline for determining the mass fraction of antioxidants in feed additives by the method of high performance liquid chromatography with detection and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Feed additives	10.41 10.91 10.9221.1 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	2309 3004	Mass fraction of antioxidants	(0,1 - 50,0) %
258.	GOST 32915	Milk and diary products	10.51	0401-0406	Mass fraction	(0,01 - 98) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					methyl aether fatty acids	
259.	GOST P 56416	Specialized dairy-based products	10.51	0401-0406	Mass fraction of Omega-3 and Omega-6 fatty acids	(0,01 - 99,5) %
260.	METHODOLOGICAL GUIDELINE 5-1-14/989 Methods of mass fraction measurement of organic acids in animal drugs and feed additives by liquid chromatography with spectrophotometric detector and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Feed, compound feed, feed additives Animal drugs	10.91 10.9221.1 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	2309 3004	Mass fraction of organic acids	(0,01 - 99,99) %
261.	№ 13-5-02/0946 from 03.02.2004 Methods of mass fraction measurement of aromatic compounds in feeds and feed additives by gas chromatography with a mass spectrometer detector	Feed, compound feed, feed additives	10.91 10.92	2309	Mass fraction of aromatic compounds	(0,1 - 25,0) %
262.	METHODOLOGICAL GUIDELINE A-1/033 Methodical Guideline for determining the mass fraction of aromatic compounds in feed additives by gas-liquid chromatography with flame ionization detector and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Feed, compound feed, feed additives	10.91 10.9221.1 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	2309 3004	Mass fraction of aromatic compounds	(0,1 - 25,0) %
263.	GOST 32167	Honey	01.49.21	0409	Mass fraction: fructose glucose	(30,00 - 43,00) % (22,00 - 40,00) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					sucrose turanose maltose trehalose arabinose raffinose Melezitose Sorregbiose Mass fraction: reducing of sugar sucrose	(0,10 - 8,00) % (0,50 - 3,00) % (0,50 - 5,00) % (0,50 - 2,50) % (0,50 - 2,50) % (0,50 - 2,50) % (0,50 - 40,00) % (0,50 - 2,50) % (70,00 - 96,00) % (1,00 - 26,00) %
264.	GOST 32168	Pine honey	01.49.21	0409	Mass fraction: fructose glucose sucrose Melezitose	(30,0 - 43,0) % (22,0 - 40,0) % (0,1 - 8,0) % (0,5 - 4,00) %
265.	METHODOLOGICAL GUIDELINE 5-1-14/1001 Methodical Guideline for the express determination of mycotoxins in grains, feeds and compounds for their production	Grain, Feed and compounds for their production	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 10.41.41.160 10.41.41.161 10.41.41.160 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 10.61.32.121 10.61.32.126 10.61.32.132 10.61.32.132 10.61.32.135 10.62.14.130 10.62.20.160	1001 1003 1004 1005 1102 110100 2302 2306	Mass fraction: Aflatoxin B1 Ochratoxin A DON Amount of fumonisin Amount of zearalenona Amount of T2-toxin	(0,0-50,0) ng/g (0,0-1800) ng/kg (0,0-100,0) ng/g (0,0-2,0) mcg/g (0,0-4050,0) ng/kg (0,0-1,6) ng/g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.92.10.110 10.92.10.120 10.92.10.111 10.92.10.110 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			

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.92.10.292 10.92.10.299 10.92.10.300			
266.	GOST P 53594-2009 Livestock products and Feed. Immunoenzyme method for determining synthetic anabolic growth stimulators	Feed, physiological fluids (urine), organs and tissues (muscles, liver, eyes), animal fur	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 10.11.20.110 10.11.20.120 10.11.20.130 10.11.41.0 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 01.19.10.130 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 10.91.10.181 10.91.10.220 10.91.10.240 10.91.10.290 10.41.41.160 10.41.41.161 10.41.41.160 10.41.41.169 10.41.41.123	2302 2306 0201 0202 0203 0206	Mass fraction: Trenbolone dexamethasone	(0,1 - 62,5) mcg/dm^3 (0,1 - 62,5) mcg/dm^3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.61.32.121 10.61.32.126 10.61.32.132 10.61.32.132 10.61.32.135 10.62.14.130 10.62.20.160			
267.	METHODOLOGICAL GUIDELINE 5-1-14/1005 Methodical Guideline for Quantitative determination of antibacterial drugs in food raw materials and food products of animal origin by the method of competitive immunoassay analysis	Milk Dry milk Honey Shrimp Fishmeal Meat Eggs	01.49.21 03.11.30.140 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 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	0201 0203 0207 0401 0407 0409000000 0306	Mass fraction: AOZ (nitrofuran metabolites) AMOZ (Furaltadone Metabolite) streptomycin	(0-400) ng/kg (0,0-8100) ng/kg (0,0-40,5) ng/g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.51.11.149 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 10.89.12.110 10.89.12.119			
268.	METHODOLOGICAL GUIDELINE A-1/005 Mass fraction measurement technique of furazolidone metabolite in animal products by direct solid-phase competitive immunoenzyme analysis	Milk, honey, meat	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 10.51.11.110 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 10.51.11.149 10.51.11.190	0201 0203 0207 0401	Mass fraction of furazolidone metabolite	(0,0-62,5) mcg/kg
269.	METHODOLOGICAL GUIDELINE 4.1.2158-07 Determination of residues of tetracycline antibiotics and sulfonamide drugs in animal products by enzyme immunoassay	Milk, dry milk, meat	10.11.11.110 10.11.11.120 10.11.12.110 10.11.12.120 10.11.12.130	0201 0203 0207 0401	Mass fraction Amount of tetracycline antibiotics Sulfonamide drugs	milk (0,005-0,05) mg/kg meat (0,01-0,1) mg/kg (0,01-0,1) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.51.11.149 10.51.11.190 10.51.21.110 10.51.22.110 10.51.22.111			
270.	Instruction for application, approved by Rosselkhoznadzor 28.02.2008 to the test system « TETRACYCLINE-M-ELISA »	Milk Dry milk	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 10.51.11.149 10.51.11.190 10.51.21.110 10.51.22.110 10.51.22.111	0401	amount of antibiotics tetracycline group	(0-18) mcg/kg
271.	Instruction for application, approved by Rosselkhoznadzor 28.02.2008 to the test system «CHLORAMPHENICOL-ELISA»	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	0201 0203 0207 0401 0407	Concentration of chloramphenicol	(0,0-100,0) ng/cm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.51.11.149 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 10.51.12.110 10.51.12.119 10.51.56.430 10.51.56.431			
272.	K362D Methods of measuring the mass concentration of milk powder in food samples by immunoenzyme analysis using the reagent kit «Dry milk-ELISA» manufactured by LLC XEMA, Version 3.	Milk and dairy products	10.51.11.110 10.51.11.111 10.51.11.112 10.51.11.119 10.51.11.120 10.51.11.121 10.51.11.119 10.51.11.129 10.51.11.140 10.51.11.141 10.51.11.140 10.51.11.149 10.51.12.110 10.51.12.111 10.51.12.112 10.51.12.110 10.51.12.119 10.51.30.100 10.51.30.110 10.51.30.111 10.51.30.110 10.51.40.110	0401-0404 0406 3501909000- Except for the sterilized milk	Mass fraction of powdered milk	Present \ absent

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.51.40.111 10.51.40.111 10.51.40.300 10.51.40.310 10.51.40.311 10.51.40.312 10.51.40.313 10.51.40.314 10.51.40.315 10.51.40.320 10.51.40.321 10.51.40.320 10.51.40.330 10.51.40.340 10.51.40.341 10.51.40.342 10.51.40.343 10.51.40.344 10.51.40.345 10.51.40.350 10.51.40.351 10.51.40.350 10.51.40.360 10.51.54.100 10.51.54.110 10.51.54.111 10.51.54.110 10.51.52.120 10.51.52.140 10.51.52.150 10.51.52.160 10.51.52.170 10.51.52.200 10.51.52.210 10.51.52.211 10.51.52.212 10.51.52.213 10.51.52.214 10.51.52.215 10.51.52.210 10.51.52.220 10.51.55.110 10.51.55.111 10.51.55.112 10.51.56.411 10.51.56.412 10.51.56.411 10.51.56.420			

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			10.51.56.421 10.51.56.421 10.51.56.430			
273.	GOST 33634 Food products, food raw materials. Enzyme-linked immunosorbent assay for determining the content of fluoroquinolone antibiotics	Meat, meat of poultry, Eggs, Powdered eggs, egg melange, milk	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 10.51.11.142 10.51.11.143 10.51.11.149 10.51.11.149 10.51.11.190 10.89.12.110 10.89.12.110 10.89.12.119	0201 0203 0207 0401 0407 0409000000	Residual fluoroquinolones antibiotic content	(5 - 1280) mcg/kg
274.	METHODOLOGICAL GUIDELINE A-1/039 Mass fraction measurement technique of fuccilin metabolite (Semicarbazide) in animal products by direct solid-phase competitive immunoenzyme analysis	Meat, meat of poultry, Eggs, Powdered eggs, 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 10.20.11.120 10.20.11.121 10.20.11.122 10.20.11.130 10.20.13.110	0201 0203 0207 0401 0407 0409000000	Mass fraction of fuccilin metabolite (Semicarbazide)	(0,5 - 62,5) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.51.11.149 10.51.11.190 10.89.12.110 10.89.12.110 10.89.12.119 10.89.12.130 10.89.12.140 10.89.12.141 10.89.12.142 10.89.12.143			
275.	GOST 33615 Food products, food raw materials. Immunoenzyme method for determination of residual content of furazolidone metabolite	Meat, meat of poultry, Eggs, Powdered eggs, 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 10.20.11.120 10.20.11.121 10.20.11.122 10.20.11.130	0201 0203 0207 0401 0407 0409000000 0302-0306	Content of furazolidone metabolite	(0,7-62,5) mcg/kg for powdered milk: (7 - 625) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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			
276.	GOST 31674	Forage grain (wheat, maize, oats, barley) and its processing products (flour, cereal, bran, husk, Press cake, meal); vegetable Feed (hay, straw, grass meal); compound feed for productive and non-productive animals (including canned food) and raw materials for their production (Feed of animal origin, microbiological synthesis products, 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	1001 1003 1005 1102 1101 2304 2306 2309	Toxicity by express method using stylonychia test culture	Toxic \ non-toxic

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 10.51.22.120 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 10.61.32.121 10.61.32.126 10.61.32.132 10.61.32.132 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			

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			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 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			
277 .	GOST 32195	Feed, compound feed, feed additives, Premixes, compound feed raw materials	10.91 10.92	2309	Mass fraction free form amino acids: lysine	(0,035 - 999) g/kg
					methionine	(0,035 - 999) g/kg
					threonine	(0,030 - 999) g/kg
					Amount of cystine and cysteine, alanine, asparagic acid, glutamine acids, glycine, histidine, isoleucine, leucine, phenylalanine, proline, serine, tyrosine, valine	(0,030 - 999) g/kg
					Mass fraction free and related forms in the sum of the individual	(0,30 - 999) g/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
					amino acids: lysine	
					methionine	0,25 - 999) g/kg
					Amount of cystine andcysteine	(0,35 - 999) g/kg
					threonine	(0,2 - 999) g/kg
					alanine, asparagic acid, glutamine acids, glycine, histidine, isoleucine, leucine, phenylalanine, proline, serine, tyrosine, valine	(0,030 - 999) g/kg
278.	GOST 32201	Feed, compound feed, feed additives, Premixes, compound feed raw materials	10.91	2309	Mass fraction tryptophan	(0,2 - 999) g/kg
279.	GOST 23423 p. 3.3	Feed, compound feed, feed additives, Premixes, compound feed raw materials	10.91	2309	Mass fraction methionine	95,0 - 100,0 %
280.	GOST 13496.21 p 2, p 4	Feed, compound feed, feed raw materials	10.91	2309	Mass fraction lysine and tryptophan	(1 - 4,5) g/kg
281.	GOST 13496.22	Feed, compound feed, feed raw materials	10.91	2309	Mass fraction cystine	(0,132-800) g/kg
					methionine	(0,060 - 800) g/kg
282.	GOST 30627.3	Dairy products for baby food	10.86	0401-0404	Mass fraction Vitamin E	(8.5-120) million^{-1}
	GOST 30627.2				Mass fraction Vitamin C	(100-1000) million-1
	GOST 30627.4				Mass fraction Vitamin PP	(2-10) mg/kg
283.	GOST 24556 p 2; p 3; p 4	Fruit and Vegetable Processing Products	10.39	2004-2009	Mass fraction Vitamin C	(0,001 - 0,02) %
284.	GOST P 50479	Fruit and Vegetable Processing Products	10.39	2004-2009	Mass fraction Vitamin PP	(7,5 - 75,0) mg/kg
285.	GOST 29140	Flour, bread and bakery products wheat	10.61	1101, 1102, 1905	Mass fraction Vitamin PP	(3,0-7,5) mg/100g
286.	GOST P 54635	Food products	101-108	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin A	(0,5 - 10) million^{-1}
287.	GOST P 54637	Food products	101-108	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin D 3	(0,1 - 1) million^{-1}
288.	GOST P 54634	Food products	101-108	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin E	(5 - 500) million^{-1}
289.	GOST EN 12823-2	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction beta-carotene	(0,2 -20,0) mg/100g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
290.	GOST EN 14164	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction B6	(0,1 -1,5) mg/100g
291.	GOST P EN 14130	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin C	(30 - 200) mg/100g
292.	STB EN 12822	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin E	(0,25 - 25,0) mg/100g
293.	STB EN 12821	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction Vitamin D	(0,4 - 14,3) mkg/100 g
294.	MVI. MN 2146-2004 Methodology for determining folic acid in enriched foods	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction folic acid	(15 - 300) mkg/100 g
295.	MVI. MN 3008-2008 Method for determining the mass fraction of pantothenic acid in specialized foods	Food products	10.1-10.8	0401-0404, 1602, 1604, 1901-1905, 2009, 2104-2106	Mass fraction pantothenic acid	(0,1 - 250,0) mg/100g
296.	GOST P 52147 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Protein-vitamin-mineral and amido-vitamin-mineral additives	10.91	2309	Mass fraction: vitamin A	(5 - 300) thousand IU/kg
					Vitamin D	(5 - 50) thousand IU/kg
					Vitamin E	(10 - 1000) mg/kg
297.	GOST 26573.1 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included	Premixes	10.91	2309	Mass fraction: vitamin A	(20 - 10000) IU/g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
298.	GOST 32043 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Premixes	10.91	2309	Mass fraction: vitamin A	(10 - 10000) million. IU/T
					Vitamin D	(40 - 10000) million. IU/T
					Vitamin E	(10 - 10000) g/t
299.	GOST 32042 p 7; p 8; p 10 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Premixes	10.91	2309	Vitamin B1	(50 - 500) g/t
					Vitamin B2	(100 - 2000) g/t
					Vitamin B 5	(200 - 4000) g/t
					chloride choline	(1000 - 100000) g/t
300.	Guideline instructions dated 10.10.2005. Methods of mass fraction measurement vitamins A, Bz, E in Drugs for animals by liquid chromatography with spectrophotometric detectorCertificate № 10-2004; and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Animal drugs	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 vitamins: A, B3, E	(0,01 - 250) mg/kg
301.	METHODOLOGICAL GUIDELINE A-1/012	Feed additives.	10.91	2309,	Mass fraction:	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Guideline for the determination of water-soluble vitamins in feed additives and Drugs for animals by liquid chromatography with spectrophotometric detector and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Animal drugs	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	Vitamin Bl Vitamin B2 Vitamin PP Vitamin B6 Vitamin B5 Vitamin B9 Vitamin B12 Vitamin H	(60 - 106) mg/kg (25 - 106) mg/kg (60 - 106) mg/kg (25 - 106) mg/kg (125 - 106) mg/kg (25 - 106) mg/kg (25 - 106) mg/kg (25 - 106) mg/kg
302.	GOST 27547 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Microgranular feed vitamin E		2309	Mass fraction Vitamin E	(22 - 30) %
303.	GOST 28409 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in	Microgranular feed vitamin A		2309	Mass fraction Vitamin A	200000-500000 IU/g

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	State registries of feeds and feed additives of the Eurasian Economic Union member states					
304.	GOST 8756.22	Canned Fruit and Vegetable Products	10.39	2004-2009	Mass fraction carotene	(0,002 - 0,01)%
305.	GOST 13496.17	Feed	10.91 10.92	2309	Quantitative definition (quantitative; mass fraction; mass concentration) carotene	(1,0 -25,0) mg/kg
306.	GOST 54950	Feed	10.91 10.92	2309	Vitamin A	(10000 - 50000) IU/kg
307.	MVI MN 3239-2009 The definition of «beta» in specialized foods. Methods of measurement	Specialty Foods	10.89		Mass fraction of carotene	(0,01 - 2000,0) mg/100g
308.	GOST 31486 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Premixes	10.91	2309	Mass fraction of menadión	(0 - 1000) g/t
309.	METHODOLOGICAL GUIDELINE A-1/034 Guideline for the determination of fat-soluble vitamins in feed additives and animal drugs by liquid chromatography method and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Feed additives Animal drugs	10.91 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	2309, 3003, 3004	Mass fraction: vitamin A Vitamin B3 Vitamin E	(12 - 10^6) mg/kg (1 - 10^6) mg/kg (50 - 10^6) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
310.	GOST 31979	Milk and dairy products	10.51	0401-0404	Sterol	(2 -100) %
311.	GOST 33490	Milk and dairy products	10.51	0401-0404	Sterol	(2 -100) %
312.	GOST 31503	Milk and dairy products	10.51	0401-0404	Mass fraction of carrageenan	(10 - 500) mg/kg
313.	GOST 23452 p.3	Milk and dairy products	10.51	0401-0404	Mass fraction of organochlorine pesticides	(0,005-1,0) mg/kg
314.	GOST 31481	Compound feed, feed raw materials	10.91. 10.180	1001-1008 2304;2306 2309	Mass fraction organochlorine pesticides	(0,001 - 0,4) mg/kg
315.	GOST 32122	Vegetable oils	10.41.2	1507-1518	Mass fraction of organochlorine pesticides	(0,001 - 0,2) mg/kg
316.	GOST 32308	Meat and meat products	10.1	0201-0210	Mass fraction of organochlorine pesticides	(0,005 - 5,0) mg/kg
317.	METHODOLOGICAL GUIDELINE № 245/5 Methodological Guideline for organochlorine pesticides definition in Feeds, feed additives and foodstuffs raw materials by means of gas-liquid chromatography with electron capture detector	Feeds, feed additives, food raw materials	10.1 10.2 10.4 10.5 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102; 1101 2304;2306 2309	Mass fraction of organochlorine pesticides	(0,005 - 1,0) mg/kg
318.	GOST 31983	Food products, Feed, food raw materials	10.1 10.2 10.4 10.5 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102;1101 2304; 2306 2309	Mass fraction: dioxin-like polychlorinated biphenyl	(2,0 - 2500) ng/kg
					marker PCBs	(1,0 - 1500) ng/kg
319.	GOST 31792	Fish, marine invertebrates and their products	10.2	0301-0308	Mass fraction of dibenzodioxins	(0,1 - 0,5) ng/kg
320.	Methodological recommendations for the arbitration determination of polychlorinated biphenyl in feeds, feed additives and food raw materials by the method of homo-liquid chromatography with mass spectrometric detector. Approved by the Scientific and Technical Council of the Ministry of Agriculture of Russia, Other No. 7 of 05.04.07.	Feed, Feed additives and food raw materials	10.1 10.2 10.4 10.5 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102;1101 2304;2306 2309	Mass fraction of marker polychlorinated biphenyl	(1,0 - 1500) mcg/kg
					dioxin-like polychlorinated biphenyl	(2,0 - 2500) ng/kg
321.	Screening Guideline for the determination of polychlorinated biphenyl in feeds, feed additives and food raw materials by the method of gas-liquid chromatography with electron capture detector. Approved by the Scientific and Technical Council of the Ministry of Agriculture of the Russian Federation, Proct. № 7 of 05.04.07.	Feed, Feed additives and food raw materials	10.1 10.2 10.4 10.5 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102;1101	Mass fraction of marker polychlorinated biphenyl	(1,0 - 1500) mcg/kg
					dioxin-like polychlorinated biphenyl	(2,0 - 2500) ng/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
				2304;2306 2309		
322.	METHODOLOGICAL GUIDELINE A-1/029 Guideline for the arbitration determination of persistent polychlorinated organic pollutants (dibenzodioxins, dibenzofurans and dioxin-like polychlorinated exchangers) using high-resolution chromo-mass spectrometry in feeds and feed additives	Feed, Feed additives	10.9	1001-1008 2304 2306 2309	Mass fraction of polychlorinated dibenzodioxins and dibenzofurans	(0,5 - 2000) ng/kg
					Mass fraction of dioxin-like polychlorinated biphenyl	(0,5 - 200) ng/kg
323.	METHODOLOGICAL GUIDELINE-99 Guideline for the identification of isomers for the specific identification of polychlorinated dibenzo-p-dioxins and dibenzofurans in meat, poultry, fish, products and by-products, as well as in other fatty products and feeds by chromo-mass spectrometry.	Feed, Feed additives and food raw materials	10.1 10.2 10.4 10.4 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102;1101 2304;2306 2309	Mass fraction of polychlorinated dibenzodioxins and dibenzofurans	(0,5 - 1000) ng/kg
324.	METHODOLOGICAL GUIDELINE A-1/030 Guideline for the arbitrage determination of persistent polychlorinated organic pollutants (dibenzodioxins idibenzofurans) using high-resolution chromo-mass spectrometry in food products	Food products	10	0401-0408 0201-2010 0301-0308 1001-1008 1102 1101 2304 2306 2309	Mass fraction of polychlorinated dibenzodioxins and dibenzofurans	(1,0 - 30) ng/kg
325.	GOST 32123	Animals and vegetable oils and fats	10.4	1501-1518	Mass Concentration of Benzo[a]pyrene	(0,1 - 50) mcg/kg
326.	GOST 32258	Milk and diary products	10.5	0401-0404	Mass Concentration of Benzo[a]pyrene	(0,0001 - 0,005) mg/kg
327.	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) mcg/kg
328.	GOST P 51650, p.5	Food products	10.1 10.2 10.4 10.5	0401-0408 0201-2010 0301-0308 1001-1008 1102; 1101	Mass Concentration of Benzo[a]pyrene	(0,0001 - 0,002) mg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
				2304;2306 2309		
329.	METHODOLOGICAL GUIDELINE A-1/031 Methodological Guideline for determining polycyclic aromatic hydrocarbons in animal products	Dairy, fish and meat products	10.1 10.2 10.5	0209 209 0305 0406	Mass concentration of polyaromatic hydrocarbons	(0,0005 - 0,001) mg/kg
330.	METHODOLOGICAL GUIDELINE A - 1/032 Methodological Guideline for the determination of toxicity in animal products	Meat of mammals, meat of poultry, milk, honey	10.1 10.5 01.49.21	0201-0210 0401 0409	Mass fraction insectoacaricides	(5,0 - 5000) mcg/kg
331.	Methods of measurement of pesticide mass fraction in fish by the method of ultra-high efficiency liquid chromatography by time-of-flight mass spectrometric detector of high resolution. ref №01.00225/205-25-14	Fish and non-fish objects of fishing	10.2	0301-0308	Mass fraction: diflubenzuron	(0,5 - 20) mcg/kg
					teflubenzuron	(1,0 - 20) mcg/kg
					emamectin	(5,0 - 200) mcg/kg
332.	GOST 31789	Fish, marine invertebrates and their products	10.2	0301-0308	Mass fraction of amino	(5,0 - 50,0) mg/kg
333.	GOST P 56962	Fish and non-fish objects of fishing	10.2	0301-0308	Mass fraction of amount individual triarylmethane dyes with their corresponding metabolites	(0,5 - 6,0) mcg/kg
334.	METHODOLOGICAL GUIDELINE № 711/5.1 Methods of measuring the mass fraction of triple methane dyes in fish and non-fish objects of fishing by the method of ultra-high efficiency liquid chromatography with time-of-flight mass spectrometric detector of high resolution	Fish and non-fish objects of fishing	10.2	0301-0308	Mass fraction of amount individual triarylmethane dyes with their corresponding metabolites	(0,5 - 6,0) mcg/kg
335.	180 14797:1999 Animal Feed. Determination of content fusazolidona. High resolution liquid chromatography method	Feed, compound feed, feed additives	10.5	1001-1008 2304 2306 2309	Mass fraction of Furazolidone	(25-5000) mg/kg
336.	METHODOLOGICAL GUIDELINE A-1/014 Methods of measuring the mass fraction of xenobiotics in feeds and feed additives by a method of ultra-high efficiency liquid chromatography with high-resolution time-of-flight mass spectrometric detector	Feed, compound feed, feed additives	10.5	1001-1008 2304 2306 2309	Mass fraction of xenobiotics	(500 - 10000) mcg/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
337	XI edition, 1, p. 111 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000	3003 - 3004 from 3808	(Foreign matters (related compounds)) Authenticity Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	((0,01 - 20) % (0.01 - 20) % from active ingredient (if applicable) specify conditions) Compliant/Non compliant Compliant/Non compliant Pass test/fail test (specify conditions if necessary) 0.1-10000 mkg/kg (d; 100g; ml; cm3; l; dm3; 100ml; tab; caps; pipette; syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tab; capsule; pipette; syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (d; 100g; ml; cm3; l; dm3; 100ml; tab; caps; pipette; syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; lit; dm3; 100ml; table; capsule; pipette; syringe; bottle; plate, suppository); 0.1 - 100000000 ED/kg (mg; d; 100g; ml; cm3; l; dm3; 100ml; tab; capsule; pipette; syringe; bottle; plate, suppository); 0,00001-150%, 0.00001-150% weight, 0.00001-150% volume, 1.0 - 200.0% of of declared; not found

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)			Authenticity	Pass test/fail test (specify conditions if necessary)
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ml (cm3; l; dm3; 100ml; 0.00001-10000 mg/ml (cm3; l; dm3; 100ml;)0.00001-20%, 0.00001-20% weight, 0.00001-20% volume 1.0 - 200.0%. of declared not found
338.	XI edition, p1, page 105 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0.1-10000 mkg/kg (g; 100 g) ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; package; bag); 0.00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; package; bag); 0.00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; package; bag); 0.1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; caps;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	1
						pipette; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; bottle;, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination of the antimicrobial agent of preservatives (quantitative content; Mass fraction; mass concentration)	0,1-10000 mkg/ml (cm3; l; dm3; 100ml; pipette; syringe, bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; syringe, bottle); 0.00001-20%, 0.00001-20% weight, 0.00001-20% volume 1x, 1.0 - 200.0%. of declared not found
339.	XI edition, 1, p. 98 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
340.	GF, XI edition, al. 1, pp. 102 and other normative documents in the established order, specifying the application of research (testing) method,					Compliant/Non compliant; Pass test/ fail test (specify conditions if necessary)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	
341	XI edition, p1, page 120 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.				0,1-10000 mcg/kg; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,01 -10 mg KOH/g (cm3; g); 0,0001-150%, 0,0001-150% weight, 0,0001-150% volume, not detected
342	XI edition, p1, page 186 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
343	XI edition, p1, page 190 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
344.	XI edition, p1, page 176	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.			Loss in weight during drying (drying method); Mass fraction of moisture	(0,001 - 50,0) %
345.	XI edition, p1, page 252 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances. Feed additives	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003 - 3004; 2309	Content pharmacologically active matters or biological Activity	10-8 - 10,0 %; 10-8 - 0,1 %/tablet (bottle); 10-8 - 10,0 mg/g (mg; cm3; ml; dm3;l); 10-3 - 100 mcg/g (mg; cm3; ml; dm3; l)
346.	XI edition, p1, page 285	Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Loss in weight during drying (moisture determination; dry residue)	0,001 - 50,0 %
347.	XI edition, p1, page 276 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Content impurities	0,1-20%; Pass test/fail test Presence/absence (specify conditions if necessary)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
348.	XI edition, p2, page 141	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual - for local application; - for oral use.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150	3004	Nominal volume (recoverable volume; volume bottle; volume Drugs bottle)	0,1 - 1000 ml (cm3; l; dm3); 80 -150 % of nominal; Pass test/fail test
349.	XI edition, p1, page 252 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tablet a dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); Drops (eye); Ointment; Cornea(eye); Aerosols and sprays; System: - for vaginal injection	21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140		Dosage uniformity	50 -150 % of declared by average content; Pass test/fail test
		Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); System: - for vaginal injection			Average mass and Uniformity by mass	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
		Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories;			Disintegration	1 - 60 minutes; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Powders and pellets.			Dissolution	0,1 - 120% of declared; Pass test/fail test
350.	XI edition, p2, page 157 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Determination of talc, aerosil, titanium dioxide and other auxiliary substances	0 - 5%
351.	XI edition, p2, page 154 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension; Drops (eye)	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Sedimentation stability	0,5 - 120min; Pass test/fail test
					Resuspension ability	0,5 - 120min; Pass test/fail test
352.	XI edition, p2, page 143 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension and emulsions; Aerosols and sprays			Needle penetration (Suspension for parenteral use)	from 0,2 sec to 10min; Pass test/fail test
					Stratification (delamination)	0,5 - 120min; Pass test/fail test
353.	XII edition, part 1, page 17, GENERAL PHARMACOPOEIA ARTICLE 42-0031-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals:	21.1 21.10 21.10.1 21.10.20.120 21.10.32 10.5	3003 - 3004 from 3305 n 4201 from 5102	Appearance (description)	-
					Color (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution by farm animal manufacturers.	21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120		Smell (description)	
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.54 21.10.54.110 21.10.54.120		Consistency (description)	
354.	XII edition, part 1, page 115, GENERAL PHARMACOPOEIA ARTICLE 42-0057-07	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.54.130 21.10.54.140 21.10.54.150		Residual organic solvents	10 -5000ppm (mg/kg; mcg/g)
355.	XII edition, part 1, page 85, GENERAL PHARMACOPOEIA ARTICLE 42-0048-07	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution by farm animal manufacturers.	21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.4 15.12.11 01.49.28.000		pH; Activity(Concentration) hydrogen ions; Hydrogen index	from 0 to 14
356.	XII edition, part 1, page 56, GENERAL PHARMACOPOEIA ARTICLE 42-0042-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs,	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121	3003 - 3004	Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary
					Optical Density	0,0001 - 3,0 UNIT OD

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.		21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140		Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg(g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU /kg (mg; g; 100g; ml;cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
357.	XII edition, part 1, page 52, GENERAL PHARMACOPOEIA ARTICLE 42-0040-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126	3003 - 3004 from 3808	Refractive index (Quantitative determination)	1,3 - 1,7; 0,0001 - 500 g/ml; mg/ml; g/l; mg/l; g/cm3; mg/cm^3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.20.14 20.20.14.000			
358.	XII edition, part 1, page 38, GENERAL PHARMACOPOEIA ARTICLE 42-0037-07	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual - for local application; - for oral use.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.12 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150	3004	Density	700 - 1840 kg/m^3 0,001 - 3,000 mg/cm^3 0,0001 - 3,000 mg/cm^3
359.	XII edition, part 1, page 93, GENERAL PHARMACOPOEIA ARTICLE 42-0050-07				Degree of liquids coloration (description	-
360.	XII edition, part 1, page 98, GENERAL PHARMACOPOEIA ARTICLE 42-0051-07				Transparency and turbidity of liquids (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
361.	XII edition, part 1, page 41, GENERAL PHARMACOPOEIA ARTICLE 42-0038-07	Drugs: Solutions; Suspension and emulsions; ps (eye). Pharmaceutical substances	21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			
					Viscosity	0,0001-100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St;cSt cSt;
362.	XII edition, part 1, page 29, GENERAL PHARMACOPOEIA ARTICLE 42-0034-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 - 400 °C
363.	XII edition, part 1, page 92, GENERAL PHARMACOPOEIA ARTICLE 42-0049-07	Pharmaceutical substances. Drugs: Extracts; Powders	21.1 21.10 21.20.1 21.20.10	3003 - 3004	Solubility	Pass test/fail test (specify conditions if necessary)
364.	XII edition, part 1, page 115, GENERAL PHARMACOPOEIA ARTICLE 42-0055-07	Pharmaceutical substances Medicinal plant raw materials and fees.	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Ashes total	0,001 - 10,000%
365.	XII edition, part 1, page 115, GENERAL PHARMACOPOEIA ARTICLE 42-0056-07				Sulphated ash	0,001 - 10,000%
366.	XII edition, part 1, page 66, GENERAL PHARMACOPOEIA ARTICLE 42-0044-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs State -	Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances.			Quantitative determination selenium (quantitative Content; Mass fraction; mass concentration)	(0,25 - 1,50) mg/kg, mg/dm3
		Drugs:			Quantitative determination arsenic	(0,010 - 500) mg/kg, mg/dm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Eurasian Economic Union member states	Tinctures and extracts; Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			(quantitative Content; Mass fraction; mass concentration)	
					Quantitative determination (quantitative Content; Mass fraction; mass concentration) heavy metals (cadmium, lead, arsenic, mercury)	(0,002 - 500) mg/kg, mg/dm3
					Quantitative determination cobalt (quantitative Content; Mass fraction; mass concentration)	(0,50 - 5,00) mg/kg; mg/dm3
367.	XII edition, part 1, page 114, GENERAL PHARMACOPOEIA ARTICLE 42-0054-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for local application; - for infusion; Drops: - eye; - ear; - nasal; - for local application; - for oral use; Powders and pellets (microgranules, pellets); Tablet; Ointment; Aerosols and sprays; Tinctures and extracts; Syrups; Balms; Drug checker; Cord. Pharmaceutical substances. Disinfectants	21.1 21.10 21.10.20.120 21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10 21.20.10.213 21.20.10.158 21.20.10.159 21.20.21.130 21.20.21.139 21.20.14 21.20.14.000 02.30.40.140 32.99.59.000	3004 from 3808	Quantitative determination (quantitative Content, mass fraction; mass concentration) of the active ingredient	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,01 -10 mg KOH/g (cm3;g); 0,0001-150%, 0,0001-150% weight, 0,0001-150% volume, not detected
368.	XII edition, part 1, page 160, GENERAL PHARMACOPOEIA ARTICLE 42-0067-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for external use; - for intrauterine injection; - for local application; Suspension and emulsions: - for oral use; - for external use; - for intrauterine injection; - for local application;	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124	3003 - 3004 from 5102 from 3305	Microbiological purity: Total number of aerobic bacteria; Total number of fungi; enterobacteria, etc. gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drops: - ear; - nasal; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes); - for external use; - for local application; Powders and pellets (microgranules, pellets): - solution preparation for oral use - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups; Balms; System: - for vaginal injection. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 01.49.28.000 20.4			
369.	XII edition, part 1, page 150, GENERAL PHARMACOPOEIA ARTICLE 42-0066-07	Drugs: Solutions: - for injections; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspension and emulsions: - for injections;			Sterility	Sterile/non-sterile; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for intracisternal injection; Drops (eye); Ointment (creams, gels, liniment, pastes); - for external use; - for intracisternal injection; - eye; Powders and pellets (microgranules, pellets): - for solution preparation for injections; - for external use (when applied to wounds). Conditions for semen dilution by farm animal manufacturers.				
370.	XII edition, part 1, page 128, GENERAL PHARMACOPOEIA ARTICLE 42-0062-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for infusion; Suspension and emulsions: - for injections; Powders and pellets: - for solution preparation for injection	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/Non compliant; 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; unit) ; 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; unit); 0,001-1000000000 IU/ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; unit)
371.	XII edition, part 1, page 194, GENERAL PHARMACOPOEIA ARTICLE 42-0068-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Suspension and emulsions:	21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158		Determination of antibiotic antimicrobial activity by diffusion into agar Quantitative determination (quantitative Content)	0,001-1000000 mcg/kg(mg; g; 10 mg; 100g; ml; cm3; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (mg; g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops; Ointment; Powders and pellets (microgranules, pellets): - for oral use; - for external use; - for local application; Lyophilisate; Tablet; Pharmaceutical substances.	21.20.21.130 21.20.21.139 02.30.40.14			capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000,0 g/kg (g; 10 g; 100 g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule;pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU /kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%,1,0 - 200,0 % of declared not found
372.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.1.0001.15 Regulations for the use of pharmacopoeia with articles and others approved in regulatory documents specifying research method application (tests), measurements that establish requirements, when due and on as specified on a regular basis and included in the State drug registries for the veterinary application of States - members of the Eurasian Economic unions	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Zoohygienic liquid detergent products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution by agricultural manufacturers.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110	3003 - 3004 from 3305 from 4201 from 5102	Appearance (description)	
					Color (description)	
					Smell (description)	
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140		Consistency (description)	
373.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.4.1.0015.15	Drugs: Tablet, dragee, briquettes, pastels;			Appearance (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Capsules; Suppositories; Powders and pellets (microgranules, pellets)	21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.4 15.12.11 01.49.28.000		Color (description)	-
					Determination of talc, aerosil, titanium dioxide and other auxiliary substances	0 - 5%
374.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.4.1.0013.15 Suppositories and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Appearance (description)	
375.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.4.1.0010.15 Powders and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Appearance (description)	
					Dissolution time	0,5 - 120min; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
376.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0004.15 Granules and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Appearance (description)	
377.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0014.15 Suspension and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension Drops (eye)	21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3004	Appearance (description)	
					Sedimentation stability	0,5 - 120min; Pass test/fail test
					Resuspension ability	0,5 - 120min; Pass test/fail test
					Needle penetration (Suspension for parenteral use)	from 0,2 sec to 10min; Pass test/fail test
					Stratification (delamination)	0,5 - 120min; Pass test/fail test
378.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0017.15 Emulsions and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Emulsions			Appearance (description)	
					Stratification (delamination)	0,5 - 120 Methods of measuring; Pass test/fail test
379.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.	Ointment (creams, gels, liniment, pastes)	21.10.54	3004	Appearance (description)	-

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states .		21.10.54.180 21.20.1 21.20.10		Pass test/fail testColor (description) Smell (description) Consistency (description)	0,001 - 500 g; 1.0 - 5000 mg; 0.01 - 50% of the average masses; Pass test/fail test
					Dose mass uniformity (mass uniformity)	0,001 - 500 g; 1.0 - 5000 mg; 0.01 - 50% of the average masses; Pass test/fail test
					Dosage uniformity	50 -150 % of declared/ 50 -150% of declared/ from the average salary; Pass test/fail test
					Uniformity	Homogeneous/not homogeneous;
380	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0004.15 Ionometry	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution by farm animal manufacturers.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190	3003 - 3004 from 5102 from 3305	pH; Activity(Concentration) hydrogen ions; Hydrogen index	from 0 to 14

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.20.14 20.20.14.0 20.4 01.49.28.000			
381.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0008.15 Residual organic solvents and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110	3003 - 3004	Residual organic solvents	10 -5000 ppm (mg/kg; mcg/g)
382.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.0010.15 Loss in weight during drying		21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140		Loss in weight during drying (drying method); Mass fraction of moisture	0,001 - 50,0 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
383	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0005.15 High performance liquid chromatography and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000	3003 - 3004 from 4201 from 3808	Foreign matters (related compounds)	0,01 - 20% 0,01 - 20% of the active ingredient (specify conditions if necessary)
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.			Authenticity	Compliant/ non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml;cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						1,0 - 200,0 % of declared not found
		Drugs: Solutions: - for injections; Suspension and emulsions: - for injections; Drops (eye)			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ml (cm3; l; dm3; 100ml;); pipette; syringe, bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pippete; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume; 1,0 - 200,0 % of declared not found
		Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Pharmaceutical substances. Pharmaceutical substances plant origin			Authenticity	Compliant/Non compliant; Pass test/ fail test (specify conditions if necessary)
					Quantitative determination (quantitative Content; Mass fraction; mass concentration) of antioxidants	(0,1 - 50,0) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances			Quantitative determination (quantitative Content; Mass fraction) of organic acids	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository);Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
384.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0004.15 Gas chromatography and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag);

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml;cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)			Authenticity	Compliant/ No compliant; Pass test/ fail test (specify conditions if necessary)
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-20%, 0,00001-20% weight, 0,00001-20% volume, 1,0 - 200,0 % from declared;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						not detected
385.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0002.15 Paper chromatography and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3003 - 3004	Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
386.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0003.15 Thin layer chromatography and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
387.	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0003.15 Ultraviolet and Visible Spectrophotometry and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs,				Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Optical Density	0,0001 - 3,0 UNIT OD
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml;cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared; not detected
388.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.1.0008.15 Mass Spectrometry and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs Eurasian Economic Union member states				Authenticity	Compliant/Non compliant;
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	Pass test/fail test (specify conditions if necessary (0,001 - 5000) mg/kg; mg/dm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
389.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0017.15 Refractometry and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Disinfectants.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.20.14 20.20.14.000	3003 - 3004 from 3808	refractive index; Quantitative determination)	0,0001 - 500 g/ml; mg/ml; g/l; mg/l; g/cm3; mg/cm^3
390.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0005.15 Visible mechanical impurities in dosage forms for parenteral use and ophthalmic dosage forms and other regulatory documents approved according to the established procedure, specifying the application of the research (testing) method,	Drugs: Liquid and solid parenteral dosage forms, eye dosage forms	21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124	3004	Mechanical impurities	Absent/ Present; Pass test/fail test (mention if necessary

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	measurements, establishing requirements for drugs registered according to the established procedure and included in the State registers of medicines for veterinary use of the Eurasian Economic Union member states		21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.213 21.20.21.130 21.20.21.139			
391.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.1.0015.15 Sieve analysis and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets.	21.10.32 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10	3004	Determination fractional composition; particle size distribution	0,2 mm - 11,2 mm
392.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0002.15 Determination of water other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops);	21.1 21.10 21.10.32 21.10.5 21.10.51.120 21.10.51.121	3003 - 3004	Moisture content (Water content)	(0,01 - 100) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for oral use; - for external use; - for local application; Lyophilisate; Capsules; Ointment; Tablet and dragee; Pharmaceutical substances	21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.21.130 21.20.21.139			
393.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.0014.15 Density	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual - for local application; - for oral use.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160	3004	Density	700 - 1840 kg/m3 0,001 - 3,000 mg/cm3 0,0001 - 3,000 mg/cm3
394.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA				Degree of liquids coloration (description	-
395.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0007.15 Transparency and				Transparency and turbidity of liquids (description)	
396.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0002.15 Recoverable volume				Nominal volume (recoverable volume; volume bottle; volume Drugs bottle)	0,1 - 1 000 ml (cm3; l; dm3); 80 -150 % as of nominal; Pass test/fail test
397.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0003.15 Recoverable volume for dosage forms for parenteral use					
398.	STATE PHARMACOPOEIA, XIII edition,	Drugs:			Mass (volume) package content	0,1 - 25000 ml

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
399.	Mass (volume) package content	Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Suspension and emulsions; Aerosols, sprays, foams; Tinctures and extracts: - for oral use; - for external use; - for local application; Ointment; Syrups; Balms	21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			(cm3; l; dm3); 0.1 - 10 kg; 0.001 to 500 g; 1.0-5000 mg; Pass test/fail test
	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0002.15 Aerosols and sprays and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Aerosols, sprays, foams			Mass (volume) package content; output package content (for aerosols)	0,1 - 25000 ml (cm3; l; dm3); 0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; Pass test/fail test
					Dose mass uniformity (mass uniformity)	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
					Dosage uniformity	50 -150 % of declared/ of average content; Pass test/fail test
					Stratification (delamination)	0,5 -120mg; Pass test/fail test
					Package hermetic(for aerosols)	Pass test/fail test Hermetic/ non hermetic
					Amount of dose in package	0-1000; Pass test/fail test
400	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0006.15	Drugs:			Uniformity dose weights	0,1 - 10 kg;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Dosage forms for inhalation and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays; Cornea(eye)			(Uniformity mass)	0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
401.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.0015.15 Viscosity	Drugs: Solutions; Suspension and emulsions; Drops (eye). Pharmaceutical substances			Viscosity	0,0001-100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St;cSt cSt;
402.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.0011.15 Melting Temperature and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 - 400 °C
403.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0005.15 Solubility	Pharmaceutical substances. Drugs: Extracts; Powders	21.1 21.10 21.20.1 21.20.10	3003 - 3004	Solubility	Pass test/fail test (specify conditions if necessary)
404.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0013.15 Ashes total	Pharmaceutical substances Medicinal plant raw materials and fees.	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Ashes total	0,001 - 10,000%
405.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0014.15 Sulphated ash				Sulphated ash	0,001 - 10,000%
406.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0006.15 Pharmaceutical substances	Pharmaceutical substances.	21.1 21.10	3003	Solubility	Pass test/fail test (specify conditions if necessary)
					Ashes total	0,001 - 10,000%
					Sulphated ash	0,001 - 10,000%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
407.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0008.15 Dosage uniformity and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); Drops (eye); Ointment; Cornea(eye); Aerosols and sprays; System: - for vaginal injection	21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120	3004	Dosage uniformity	50 -150 % of declared/ of average content; Pass test/fail test
408.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0003.15 Eye dosage forms and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Drops (eye)	21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190		Dosage uniformity	50 -150 % of declared/ of average content; Pass test/fail test
					Sedimentation stability	0,5 - 120min; Pass test/fail test
		Drugs: Cornea(eye)	21.20.1 21.20.10 21.20.10.158 21.20.10.159 02.30.40.140		Size	10-160000 μm 0,01-160 mm 0,001-16 cm
409.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0009.15 Uniformity mass dosed dosage form and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); System: - for vaginal injection			Average mass and Uniformity by mass	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
410.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0013.15 Disintegration pills and capsule and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs,	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Powders and pellets.			Disintegration	1 - 60 Minutes; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
411.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1A2.0012L5 Disintegration suppositories and vaginal tablets and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet; Suppositories.				
412.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0014.15 Dissolution for Solid Dosage Forms and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets.			Dissolution	0,1 - 120% of declared; Pass test/fail test
413.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0005.15 Capsules and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Capsules	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Size Capsules	0,01-160 mm; 0,001-16 cm; 000-5

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
414	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0007.15 Pharmaceutical forms for parenteral use and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ml (cm3; l; dm3; 100ml;); bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume; 1,0 - 200,0 % of declared not found
415.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.4.1.0019.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances. Feed additives	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003 - 3004; 2309	Content pharmacologically active matters or biological activity	10-8 - 10,0 %; 10-8 - 0,1 %/tablet (bottle); 10-8 - 10,0 mg/g (mg; cm3; ml; dm3;l); 10-3 - 100 mcg/g (mg; cm3; ml; dm3; l)
416.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0020.15 and other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
417.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.5.1.0001.15 Medicinal plant raw materials. Plant Pharmaceutical substances and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
418.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0007.15 Determination of moisture content of drug herbal ingredients and herbal drugs	Drugs: Tinctures and extracts; Syrups; Balms.			Loss in weight during drying (moisture determination; dry residue)	0,001 - 50,0 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
419.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0004.15 Determination of authenticity, grindability and impurities content in medicinal raw materials and herbal Drugs and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Content impurities	0,1-20%; Pass test/fail test Presence/absence (specify conditions if necessary)
420.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0017.15 Quantitative methods of determination vitamins and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances	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	Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative Content; Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g;100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (g;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
421.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0012.15 Determination of content vitamins in multicompound drugs using microbiological methods and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination (quantitative Content)	0,001-10000 mcg/kg (mg; g; 10 mg; 100 g; ml; cm3; ml; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%;
422.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0009.15 Determination of content heavy and arsenic in medicinal herbal raw materials and herbal medicinal preparationsand other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs	Drugs: Tinctures and extracts; Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Quantitative determination arsenic (quantitative Content; mass fraction; mass concentration)	(0,010 - 500) mg/kg, mg/dm^3
					Quantitative determination (quantitative Content; mass fraction; mass concentration) heavy metals (cadmium, lead, arsenic, mercury)	(0,005 - 500) mg/kg, mg/dm^3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
423.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0005.15 Mercury and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination mercury (quantitative Content; Mass fraction; mass concentration)	(0,010-20) mg/kg, mg/dm^3
424.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.2.0001.15 Essential oils and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Tinctures and extracts. Medicinal plant raw materials and fees. Pharmaceutical substances			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination of aromatic compounds (quantitative Content; Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette; bottle;plate; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette.bottle; plate; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate); 0,1 - 100000000 Unit/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate);

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
425.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0016.15 Drug determination ethyl alcohol and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for local application; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10 02.30.40.140	3004	Quantitative determination ethyl alcohol (quantitative Content)	0,01-96 % (mass, vol); g/l (dm3, cm3. ml) ; mg/ml (cm3)
426.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0004.15 Acid value and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions; Ointment; Drops (eye); Extracts	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10 02.30.40.140	3004	Acid value	0,01 -10 mg KOH/g (cm3;g)
427.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0007.15 Peroxide value and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Peroxide value	0,01-50 mmol O2/kg
428.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.1.19.0002.15 Potentiometric titration other normative documents approved in the established	Drugs: Solutions: - for injections;	21.1 21.10 21.10.20.120	3004 from 3808	Quantitative determination (quantitative Content, Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	- for oral use; - for external use; - for intrauterine injection; - for local application; - for infusion; Drops: - eye; - ear; - nasal; - for local application; - for oral use; Powders and pellets	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10 21.20.10.213 21.20.10.158 21.20.10.159 21.20.21.130 21.20.21.139 21.20.14			bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,01 -10 mg KOH/g (cm3; g); 0,0001-150%, 0,0001-150% weight, 0,0001-150% volume, not detected
429	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.3.0013.15. Nitritometry and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	(microgranules, pellets); Tablet; Ointment; Aerosols and sprays; Tinctures and extracts; Syrups; Balms; Drug checker; Cord. Pharmaceutical substances. Disinfectants	21.20.14.000 02.30.40.140 32.99.59.000			
430.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE. 1.2.3.0015.15 Complexonometric titration and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
431.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.0001.15 common responses to Authenticity and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
432.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0033.15 Immunoenzyme analysis method and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; Suspension and emulsions: - for injections; Powders and pellets (microgranules, pellets): - for preparation (solution for injection, drops); Lyophilisate	21.10.52.110 21.20.1 21.20.10 21.20.10.213	3004	Authenticity, Quantitative determination (quantitative Content, Mass fraction; mass concentration) active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml); not detected
433.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0021.15 Determination of adsorption activity of enterosorbents and other regulatory documents for medicinal products for veterinary use	Drugs: Powders and pellets: - for oral use; Tablet; Capsules; Pastes: - for oral use; Gels: - for oral use; Colloidal solutions	21.20.1 21.20.10 02.30.40.140	3004	Adsorption Activity	1-1000 mg/g (mg/table; mg/capsule; mcg/ml; µmol/g; cm3/g)
434.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0002.15 Microbiological purity and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for external use; - for intrauterine injection; - for local application; Suspension and emulsions: - for oral use; - for external use; - for intrauterine injection; - for local application; Drops: - ear; - nasal; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes); - for external use; - for local application;	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110	3003 - 3004 from 5102 from 3305	Microbiological purity: Total number of aerobic bacteria; Total number of fungi; enterobacteria, etc. gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Powders and pellets (microgranules, pellets): - for preparation (solution for oral use, drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups; Balms; System: - for vaginal injection. Pharmaceutical substances. Liquid animal cleaning products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic.	21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 01.49.28.000 20.4			
435.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLEL.2.4.0003L5 Sterility	Drugs: Solutions: - for injections; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspension and emulsions: - for injections; - for intracisternal injection; Drops (eye); Ointment (creams, gels, liniment, pastes); - for external use; - for intracisternal injection; - eye; Powders and pellets (microgranules, pellets): - for solution preparation for			Sterility	Sterile/non-sterile; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		injections; - for external use (when applied to wounds). Conditions for semen dilution by farm animal manufacturers.				
436.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0006.15 Bacterial endotoxins and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for infusion; Suspension and emulsions: - for injections; Powders and pellets: - for solution preparation for injection	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/Non compliant; 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 IU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN)
437.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0010.15 Determination of antibiotic antimicrobial activity by diffusion into agar and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops; Ointment; Powders and pellets (microgranules,			Determination of antibiotic antimicrobial activity by diffusion into agar Quantitative determination (quantitative Content)	0,001-1000000 mcg/kg (mg; g; 10 mg; 100g; ml; cm3; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (mg; g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000,0 g/kg (g; 10 g; 100 g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Tablet; Pharmaceutical substances.				0,1 - 100000000 IU/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 1,0 - 200,0 % of declared not found
438.	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0009.15 Chlorides	Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	20.4	from 3305	Mass fraction of chlorides	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,0001-150%; 0,0001-150% weight; 0,0001-150% volume; not detected
439.	EUROPEAN PHARMACOPOEIA Section 1 "General information" and other normative documents approved in the established order, pconcretizing the application of the research (testing) method, measurements, establishing the requirements for Drugs, in the established order and included in the established order and included in the State registers of Drugs for veterinary application of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Zoo Hygienic Wash Products liquid for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution agricultural manufacturers of animals.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53	3003 - 3004 from 3305 from 4201 from 5102	Appearance (description) Color (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic.	21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10		Smell (description)	
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.4		Consistency (description)	
		Pharmaceutical substances. Drugs: Extracts; Powders			Solubility	Pass test/fail test (specify conditions if necessary)
		Drugs: Capsules			Size Capsules	0,01-160 mm; 0,001-16 cm; 000-5;
440.	EUROPEAN PHARMACOPOEIA Monography 0016	Drugs: Capsules	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Size Capsules	0,01-160 mm; 0,001-16 cm; 000-5
441.	EUROPEAN PHARMACOPOEIA Chapter 2.3.4 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances. Liquid animal cleaning products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120	3003 - 3004 from 3305 from 4201 from 5102	Smell (description)	
442.	EUROPEAN PHARMACOPOEIA Chapter 2.2.3	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.51.129 21.10.52.110 21.10.53 21.10.53.120		pH; Activity(Concentration) hydrogen ions; Hydrogen index	from 0 to 14

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Liquid animal cleaning products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic. Conditions for semen dilution by farm animal manufacturers.	21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158			
443.	EUROPEAN PHARMACOPOEIA Chapter 5.4 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.4 15.12.11 01.49.28.000		Residual organic solvents	10 -5000 ppm (mg/kg; mcg/g)
444.	EUROPEAN PHARMACOPOEIA Chapter 2.4.24 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
445.	EUROPEAN PHARMACOPOEIA Chapter 2.2.32				Loss in weight during drying (drying method); Mass fraction of moisture	0,001 - 50,0 %
446.	EUROPEAN PHARMACOPOEIA Chapter 5.10				Foreign matters (related compounds)	0,01 - 20% 0,01 - 20% of the active ingredient (specify conditions if necessary)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
447.	EUROPEAN PHARMACOPOEIA Chapter 2.2.29 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Foreign matters (related compounds)	0,01 - 20% 0,01 - 20% of the active ingredient (specify conditions if necessary)
					Authenticity	compliant/ not compliant Pass test/ fail test (mention if necessary
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared; not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets.			Determination of talc, aerosil, titanium dioxide and other auxiliary substances	0 - 5%
					Authenticity	Pass test/fail test (specify conditions if necessary)compliant/ not compliant
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)			Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume; 1,0 - 200,0 % declared; not detected
		Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Pharmaceutical substances. Plant Pharmaceutical substances.			Authenticity, Quantitative determination of antioxidants (quantitative Content; Mass fraction; mass concentration)	(0,1 - 50,0) %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances			Quantitative determination of organic acids (quantitative Content; Mass fraction)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository);0,1 - 100000000 Unit/kg (g; 100g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
448.	EUROPEAN PHARMACOPOEIA Chapter 2.2.28 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.			Authenticity;	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
					Foreign matters (related compounds)	0,01 - 20% 0,01 - 20% from active matter (specify conditions if necessary)
					Authenticity	Compliant/ No compliant; Pass test/ fail test (specify conditions if necessary)
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)			Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						1,0 - 200,0 % of declared not found
		Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Tinctures and extracts. Medicinal plant raw materials and fees. Pharmaceutical substances			Authenticity, Quantitative determination of aromatic compounds (quantitative Content; Mass fraction; mass concentration)	(0,1 - 25,0) %
449.	EUROPEAN PHARMACOPOEIA Chapter 2.2.25 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Optical Density	0,0001 - 3,0 UNIT OD
					Quantitative determination (quantitative Content Mass fraction; mass concentration) active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
450.	EUROPEAN PHARMACOPOEIA Chapter 2.2.58 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	(0,002 - 500) mg/kg, mg/dm3
		Drugs: Tinctures and extracts; Medicinal plant raw materials and fees. Plant Pharmaceutical substances.	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	Quantitative determination of cobalt (quantitative Content; Mass fraction; mass concentration)	(0,50 - 5,00) mg/kg; mg/dm3
451.	EUROPEAN PHARMACOPOEIA Chapter 2.9.12 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets.	21.10.32 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.54.110 21.10.54.120 21.10.54.130	3004	Determination of fractional composition; particle size distribution	from 0,2 mm to 11,2 mm

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
452.	EUROPEAN PHARMACOPOEIA Chapter 2.9.35 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.		21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10			
453.	EUROPEAN PHARMACOPOEIA Chapter 2.9.38 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
454.	EUROPEAN PHARMACOPOEIA Chapter 2.2.13 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Capsules; Ointment; Tablet and dragee; Pharmaceutical substances	21.1 21.10 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120	3003 - 3004	Moisture content (Water content)	0,01 - 100%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
455.	EUROPEAN PHARMACOPOEIA Chapter 2.5.12 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.		21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.21.130 21.20.21.139			
456.	EUROPEAN PHARMACOPOEIA Chapter 2.2.5	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual - for local application; - for oral use.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130	3004	Density	700 - 1840 kg/m3 0,001 - 3,000 mg/cm3 0,0001 - 3,000 mg/cm3
457.	EUROPEAN PHARMACOPOEIA Chapter 2.2.2				Degree of liquids coloration (description	
458.	EUROPEAN PHARMACOPOEIA Chapter 2.2.1				Transparency and turbidity of liquids (description)	
459.	EUROPEAN PHARMACOPOEIA Chapter 2.9.17				Nominal volume (recoverable volume; volume of bottle; volume Drugs bottle)	0,1 - 1 000 ml (cm3; l; dm3); 80 -150 % as of nominal; Pass test/fail test
460.	EUROPEAN PHARMACOPOEIA Chapter 2.9.27 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays; Ointment;			Dose mass uniformity (mass uniformity)	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Cornea(eye)	21.20.21.139 02.30.40.140			
461.	EUROPEAN PHARMACOPOEIA Monography 0671 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays; Ointment; Cornea(eye)			Dose mass uniformity (mass uniformity)	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
		Drugs: Aerosols and sprays			Package hermetic(for aerosols)	Pass test/fail test Herrmetic/non hermetic
					Amount of dose in package	0-1000; Pass test/fail test
462.	EUROPEAN PHARMACOPOEIA Chapter 2.2.9	Drugs: Solutions; Suspension and emulsions; Drops (eye). Pharmaceutical substances			Viscosity	0,0001-100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St;cSt
463.	EUROPEAN PHARMACOPOEIA Chapter 2.2.10					
464.	EUROPEAN PHARMACOPOEIA Chapter 2.2.14 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 - 400 ºC
465.	EUROPEAN PHARMACOPOEIA Chapter 2.4.16	Pharmaceutical substances Medicinal plant raw materials and fees.	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Ashes total	0,001 - 10,000%
466.	EUROPEAN PHARMACOPOEIA Chapter 2.4.14				Sulphated ash	0,001 - 10,000%
467.	EUROPEAN PHARMACOPOEIA Chapter 2.9.6 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use normative	Drugs: Tablet, briquettes, pastels;	21.10.32 21.10.5	3004	Dosage uniformity	50 -150% of declared/ of average content;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	documents specifying drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Capsules; Suppositories; Powders and pellets (microgranules, pellets); Drops (eye); Ointment; Cornea(eye); Aerosols and sprays; System: - for vaginal injection	21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 02.30.40.140			Pass test/fail test
468.	EUROPEAN PHARMACOPOEIA Chapter 2.9.40 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
469.	EUROPEAN PHARMACOPOEIA Monography 0672 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension; Drops (eye)			Sedimentation stability	0,5 - 120min; Pass test/ fail test
					Resuspension ability	0,5 - 120min; Pass test/fail test
470	EUROPEAN PHARMACOPOEIA Chapter 2.9.5 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); System: - for vaginal injection			Average mass and Uniformity by mass	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % of average pass test/fail test

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N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
471.	EUROPEAN PHARMACOPOEIA Chapter 2.9.1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets.			Disintegration	1 - 60 Minutes; Pass test/ fail test
472.	EUROPEAN PHARMACOPOEIA Chapter 2.9.2 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
473	EUROPEAN PHARMACOPOEIA Chapter 2.9.3 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Dissolution	0,1 - 120% of declared; Pass test/fail test
474	EUROPEAN PHARMACOPOEIA Monography 0520 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension; Drops (eye)	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Sedimentation stability	0,5 - 120min; Pass test/ fail test
					Resuspension ability	0,5 - 120min; Pass test/ fail test
					Needle penetration (Suspension for parenteral use)	from 0,2 sec to 10min; Pass test/ fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
475.	EUROPEAN PHARMACOPOEIA Monography 0132 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Ointment	21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Uniformity	Homogeneous/non homogeneous; Pass test/fail test
476.	EUROPEAN PHARMACOPOEIA Monography 1165 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets (microgranules, pellets).	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Dissolution time	0,5 - 120min; Pass test/fail test
477.	EUROPEAN PHARMACOPOEIA Monography 0499 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
478.	EUROPEAN PHARMACOPOEIA Monography 0523 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Aerosols and sprays	21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Amount of dose in package	0-1000; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
479.	EUROPEAN PHARMACOPOEIA Monography 1433 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances. Feed additives	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140 10.91.10.230	3003 - 3004; 2309	Content pharmacologically active matters or biological activity	10-8 - 10,0 %; 10-8 - 0,1 %/tablet (bottle); 10-8 - 10,0 mg/g (mg; cm3; ml; dm3;l); 10-3 - 100 mcg/g (mg; cm3; ml; dm3; l)
		Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Content impurities	0,1-20%; Pass test/fail test Presence/absence (specify conditions if necessary)
480.	EUROPEAN PHARMACOPOEIA Monography 0765 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and extracts; Syrups; Balms. Medicinal plant raw materials and fees. Plant Pharmaceutical substances. Feed additives			Content pharmacologically active matters or biological activity	10-8 - 10,0 %; 10-8 - 0,1 %/tablet (bottle); 10-8 - 10,0 mg/g (mg; cm3; ml; dm3;l); 10-3 - 100 mcg/g (mg; cm3; ml; dm3; l)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
481.	EUROPEAN PHARMACOPOEIA Chapter 2.8.16;	Drugs: Tinctures and extracts; Syrups; Balms.			Loss in weight during drying (moisture determination; dry residue)	0,001 - 50,0 %
482.	EUROPEAN PHARMACOPOEIA Chapter 2.8.17	Medicinal plant raw materials and fees. Plant Pharmaceutical substances.				
483.	EUROPEAN PHARMACOPOEIA Chapter 2.8.2 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Content impurities	0,1-20%; Pass test/fail test Presence/absence (specify conditions if necessary)
484.	EUROPEAN PHARMACOPOEIA Monography 0217 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections; Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances	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	Authenticity, quantitative determination of vitamins (quantitative content; mass Share; Mass fraction) subtances	Pass test/fail test Presence/absence (specify conditions if necessary) kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate,
485.	EUROPEAN PHARMACOPOEIA Monography 0292 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
486.	EUROPEAN PHARMACOPOEIA Monography 0218 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
487	ROPEAN PHARMACOPOEIA Monography 0219 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states					suppository); 0,1 - 100000000 Unit/kg (g; 100 g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
488	EUROPEAN PHARMACOPOEIA Monography 003 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
489.	EUROPEAN PHARMACOPOEIA Monography 0531 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
490.	EUROPEAN PHARMACOPOEIA Monography 0047 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
491.	EUROPEAN PHARMACOPOEIA Monography 0067 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
492.	EUROPEAN PHARMACOPOEIA Monography 0547 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
493.	EUROPEAN PHARMACOPOEIA Monography 1073 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
494.	EUROPEAN PHARMACOPOEIA Monography 0072 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
495.	EUROPEAN PHARMACOPOEIA Monography 0692 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
496.	EUROPEAN PHARMACOPOEIA Monography 0439 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
497.	EUROPEAN PHARMACOPOEIA Monography 1147 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Quantitative determination of selenium (quantitative content; Mass fraction; mass concentration)	(0,25 - 1,50) mg/kg, mg/dm3
498.	EUROPEAN PHARMACOPOEIA Chapter 2.4.27 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tinctures and extracts; Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Quantitative determination of arsenic (quantitative content; Mass fraction; mass concentration)	(0,010 - 500) mg/kg, mg/dm3
					Quantitative determination (quantitative content; Mass fraction; mass concentration) heavy metals (cadmium, lead, mercury, arsenic)	(0,002 - 500) mg/kg, mg/dm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative determination mercury (quantitative Content; Mass fraction; mass concentration)	(0,010-20) mg/kg, mg/dm3
499.	EUROPEAN PHARMACOPOEIA Chapter 2.9.10 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for local application; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10 02.30.40.140	3004	Quantitative determination ethyl alcohol (quantitative Content)	0,01-96 % (mass, vol); g/l (dm3, cm3. ml) ; mg/ml (cm3)
500.	EUROPEAN PHARMACOPOEIA Chapter2.5.1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions; Ointment; Drops (eye); Extracts	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10 02.30.40.140	3004	Acid value	0,01 -10 mg KOH/g (cm3;g)
501.	EUROPEAN PHARMACOPOEIA Chapter 2.5.5 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Peroxide value	0,01-50 mmol O2/kg

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
502.	EUROPEAN PHARMACOPOEIA Chapter 2.5.11 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for local application; - for infusion; Drops: - eye; - ear; - nasal;	21.1 21.10 21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3004	Authenticity, Quantitative determination (quantitative Content, Mass fraction; mass concentration) active matter	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary); 0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet;capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag);
503.	EUROPEAN PHARMACOPOEIA Chapter 2.2.20 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	- for local application; - for oral use; Powders and pellets (microgranules, pellets); Tablet; Ointment; Aerosols and sprays; Tinctures and extracts; Syrups; Balms. Pharmaceutical substances				0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag)
504.	EUROPEAN PHARMACOPOEIA Chapter 2.3.1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, he established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					0,01 -10 mg KOH/g (cm3;g); 0,0001-150%, 0,0001-150% weight, 0,0001-150% volume, not detected
		Liquid animal cleaning products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	20.4	from 3305	Mass fraction of chlorides	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,00001-100 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,0001-150%; 0,0001-150% weight; 0,0001-150% volume; not detected
505.	EUROPEAN PHARMACOPOEIA Chapter 2.7.1 other normative documents approved in the established order, specifying the application of	Drugs: Solutions: - for injections;	21.10.52.110 21.20.1 21.20.10	3004	Authenticity, Quantitative determination (quantitative content, Mass fraction; mass	0,1-10000 mcg/kg(g; 100 g; ml; cm3; l; dm3; 100 ml; package; bag);

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Suspension and emulsions: - for injections; Powders and pellets (microgranules, pellets): - for preparation (solution for injection, drops); Lyophilisate	21.20.10.213		Concentration of active matter	0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3; 100ml); not detected
506.	EUROPEAN PHARMACOPOEIA Chapter 2.6.12 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for external use; - for intrauterine injection; - for local application; Suspension and emulsions: - for oral use; - for external use; - for intrauterine injection; - for local application; Drops: - ear; - nasal; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes); - for external use; - for local application; Powders and pellets (microgranules, pellets): - for preparation (solution for oral application, drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Tinctures and extracts: - for oral use; - for external use; r local application;	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 20.21.139	3003 - 3004 from 3305 from 5102	Microbiological purity: Total number of aerobic bacteria; Total number of fungi; Enterobacteria, etc. gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; monella	Pass test /fail test
507.	EUROPEAN PHARMACOPOEIA Chapter 2.6.13 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
508.	EUROPEAN PHARMACOPOEIA Chapter 2.6.31 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
509.	ROPEAN PHARMACOPOEIA Chapter 5.1.4 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Syrups; Balms; System: - for vaginal injection. Pharmaceutical substances. Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	02.30.40.140 01.49.28.000 20.4			
510.	EUROPEAN PHARMACOPOEIA Chapter 5.1.8 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
511.	EUROPEAN PHARMACOPOEIA Chapter 2.6.1	Drugs: Solutions: - for injections; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspension and emulsions: - for injections; - for intracisternal injection; Drops (eye); Ointment (creams, gels, liniment, pastes); - for external use; - for intracisternal injection;	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120 21.10.51.129	3003 - 3004 from 5102	Sterility	Sterile/non-sterile; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- eye; Powders and pellets (microgranules, pellets): - for solution preparation for injections; - for external use (when applied to wounds). Pharmaceutical substances. Conditions for semen dilution by farm animal manufacturers.	21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 01.49.28.000			

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
512.	EUROPEAN PHARMACOPOEIA Chapter 2.6.14 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for infusion; Suspension and emulsions: - for injections; Powders and pellets: - for solution preparation For injections. ırmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.125 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 20.10	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/no compliant 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 IU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
513.	EUROPEAN PHARMACOPOEIA Chapter 2.7.2 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops; Ointment; Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Tablet; Pharmaceutical substances.	21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140		Determination of antibiotic antimicrobial activity by diffusion into agar Quantitative determination (quantitative content)	0,001-1000000 mcg/kg (mg; g; 10 mg; 100g; ml; cm3; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (mg; g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000,0 g/kg (g; 10 g; 100 g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 1,0 - 200,0 % of declared not found
514.	EUROPEAN PHARMACOPOEIA Chapter 2.4.4	Washing zoohygienic liquid products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	20.4	from 3305	Mass fraction of chlorides	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,0001-150%; 0,0001-150% weight; 0,0001-150% volume; not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
515.	USP, ReferenceT ables: Description and Relative Solubility and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11	3003 - 3004 from 4201	Appearance (description)	
					Color (description)	
		Pharmaceutical substances. Drugs: Extracts; Powders			Smell (description)	
					Consistency (description)	
					solubility	Pass test/fail test (specify conditions if necessary)
516.	USP, (791)	Drugs: Medicinal plant raw materials and fees. Pharmaceutical substances.				
517	USP, (467) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states;				pH; Activity(Concentration) hydrogen ions; Hydrogen index	From 0 to 14
					Residual organic solvents	10 -5000 ppm (mg/kg; µg/g)
518.	USP, (731)					
519.	USP, (1086) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Loss in weight during drying (drying method); Mass fraction of moisture	0,001 – 50,0 %
					Foreign matter (related compounds)Solubility	0,01 - 20% 0,01 - 20% of the active ingredient (specify conditions if necessary)
520.	USP, (466) other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	use normative documents specifying drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
521	USP, (621) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Foreign matter (related compounds)	0,01 - 20% 0,01 - 20% of the active ingredient (specify conditions if necessary)
					Authenticity; Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	Compliant/not compliant test/fail test (specify conditions if necessary); 0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette. bottle; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; bottle; plate; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; bottle;); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml; cm3; l; dm3;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Drugs: Solutions: for injections; suspensions and emulsions: - for injections; Drops (eye)				100ml; tablet; capsule; pipette; bottle;, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
					Authenticity	
					Quantitative determination of the antimicrobial agent of preservatives (quantitative content; Mass fraction; mass concentration)	0,1-10000 mkg/ml (cm3; l; dm3; 100ml;); pipette; syringe, bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; syringe, bottle); 0,00001-20%, 0,00001-20% weight, 0,00001-20% volume, 1,0 - 200,0 % of declared not found

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
522.	USP, (857) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Medicinal plant raw materials and fees. Pharmaceutical substances.			Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Optical Density	0,0001 - 3,0 UNIT OD

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
523.	USP, (730) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	(0,002 - 500) mg/kg, mg/dm3
524.	USP, (786) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets.	21.10.32 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10	3004	Determination fractional composition; particle size distribution	from 0,2 mm to 11,2 mm
525.	USP, (811) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
526.	USP, (921) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Capsules; Ointment; Tablet and dragee; Pharmaceutical substances	21.1 21.10 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120 21.10.51.129 21.10.52.110 21.10.53	3003 - 3004	Moisture content (Water content)	0,01 - 100%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.21.130 21.20.21.139			
527.	USP, (841)	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual - for local application; - for oral use.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213	3004	Density	700 - 1840 kg/m3 0,001 - 3,000 mg/cm3 0,0001 - 3,000 mg/cm3
528.	USP, (631)				Degree of liquids coloration (description	
529.	USP, (641)				Transparency and turbidity of liquids (description)	
530.	USP, (698)				Nominal volume (recoverable volume; volume bottle; volume Drugs bottle)	0,1 - 1000 ml (cm3; l; dm3); 80 -150 % as of nominal; Pass test/fail test
531.	USP, (697)					
532.	USP, (601) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays;			Dose mass uniformity (mass uniformity)	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	*1*
		Ointment; Cornea(eye)	21.20.21.130 21.20.21.139 02.30.40.140			
533.	USP, (911)	Drugs: Solutions; Suspension and emulsions; Drops (eye). Pharmaceutical substances			Viscosity	0,0001-100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St;cSt cSt;
534.	USP, (912)					
535.	USP, (741) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 - 400ºC
536.	USP, (561)	Pharmaceutical substances Medicinal plant raw materials and fees.	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Ashes total	0,001 - 10,000%
537.	USP, (281)				Sulphated ash	0,001 - 10,000%
538.	USP, (905) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); Drops (eye); Ointment; Cornea(eye); Aerosols and sprays; System: - for vaginal injection	21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180	3004	Dosage uniformity	50 -150 % of declared/ of average content; Pass test/fail test
539.	USP, (1151) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); System: - for vaginal injection			Average mass and Uniformity by mass	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.10.54.190			
540.	USP, (701) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets.	21.20.1 21.20.10 21.20.10.158 21.20.10.158 02.30.40.140		Disintegration	1 - 60 Minutes; Pass test/fail test
541.	USP, (711) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Dissolution	0,1 - 120% of declared; Pass test/fail test
542.	USP, (1151) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension; Drops (eye)	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Sedimentation stability	0,5 - 120min; Pass test/fail test
		Drugs: Ointment	21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Uniformity	Homogeneous/non homogeneous; Pass test/fail test
		Drugs: Powders and pellets (microgranules, pellets).	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Dissolution time	0,5 - 120min; Pass test/fail test
543.	USP, (481) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for injections; Suspension and emulsions: - for oral use; - for injections;	21.1 21.10 21.10.51.120 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125	3003-3004	Authenticity, Quantitative determination vitamins(quantitative Content; Mass fraction; mass concentration)	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary); 0,1-10000 mkg/

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
544.	USP, (551) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Powders and pellets (microgranules, pellets): - for oral use. Pharmaceutical substances	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			kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository);0,1 -100000000 Unit/kg (g; 100 g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
545.	USP, (571) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
546.	USP, (580) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
547	USP, (581) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
548	USP, (171) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination vitamins (quantitative Content)	0,1-10000 mcg/kg(g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume,1,0 - 200,0 % from declared; not detected
549.	USP, (730) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination selenium (quantitative Content; Mass fraction; mass concentration)	(0,25 - 1,50) mg/kg, mg/dm3
		Drugs: Tinctures and extracts; Medicinal plant raw materials and fees. Plant Pharmaceutical substances.			Quantitative determination arsenic (quantitative Content; Mass fraction; mass concentration)	(0,010 - 500) mg/kg, mg/dm3
					Quantitative determination (quantitative Content; Mass fraction; mass concentration) heavy metals (cadmium, lead, mercury, arsenic)	(0,005 - 500) mg/kg, mg/dm3
					Quantitative determination mercury (quantitative Content; Mass fraction; mass concentration)	(0,010-20) mg/kg, mg/dm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative determination cobalt (quantitative Content; Mass fraction; mass concentration)	(0,50 - 5,00) mg/kg; mg/dm3
550.	USP, (61) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for external use; - for intrauterine injection; - for local application; Suspension and emulsions: - for oral use; - for external use; - for intrauterine injection; - for local application; Drops: - ear; - nasal; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes); - for external use; - for local application; Powders and pellets (microgranules, pellets): - for preparation (solution for oral use, drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups; Balms; System: - for vaginal injection. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3003 - 3004	Microbiological purity: Total number of aerobic bacteria; Total number of fungi; enterobacteria, etc. gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	Pass test/fail test
551.	USP, (62) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
552.	USP, (1111) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
553.	USP, (71)	Drugs: Solutions: - for injections; - for external use			Sterility	Sterile/non-sterile; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for intracisternal injection; - for infusion; Suspension and emulsions: - for injections; - for intracisternal injection; Drops (eye); Ointment (creams, gels, liniment, pastes); - for external use; - for intracisternal injection; - eye; Powders and pellets (microgranules, pellets): - for solution preparation for injections; - for external use (when applied to wounds)				
554.	USP, (85) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for infusion; Suspension and emulsions: - for injections; Powders and pellets: - for solution preparation for injection. Pharmaceutical substances	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/Non compliant; 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN); 0,001-1000000000 IU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; Syringe; amp; bottle; package; bag; UN)
555.	USP, (81) other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection;			Determination of antibiotic antimicrobial activity by diffusion into agar quantitative determination (quantitative content)	0,001-1000000 mcg/kg(mg; g; 10 mg; 100g; ml; cm3; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (mg;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for local application; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops; Ointment; Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Tablet; Pharmaceutical substances.	21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000,0 g/kg (g; 10 g; 100 g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%; 1,0 - 200,0 % of declared not found
556.	USP, (541) and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: - Drug checker; - Cord	21.20.1 21.20.10 21.20.10.158 21.20.10.159	3004	Quantitative determination active matter (quantitative, Content, Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,01 -10 mg KOH/g (cm3;g); 0,0001-150%;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
557.	BP, General notices, Part II and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11	3003 - 3004 from 4201		0,0001-150% weight; 0,0001-150% volume; not detected
					Appearance (description)	
					Color (description)	
					Smell (description)	
					Consistency (description)	
558.	BP, Appendix VI and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Smell (description)	
559.	BP, Appendix VL				pH; Activity(Concentration) hydrogen ions; Hydrogen index	from 0 to 14
560.	BP, Appendix VIII L and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Residual organic solvents	10 -5000 ppm (mg/kg; mcg/g)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
561.	BP, Supplementary Chapter IV D and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Loss in weight during drying (drying method); Mass fraction of moisture	0,001 - 50,0 %
562	BP, Appendix IX D				Authenticity	Compliant/ non compliant; Pass test/ fail test (if necessary, specify conditions)
563.	BP, Appendix III D and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg(g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml;cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg;

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % from declared; not detected
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10		Authenticity	compliant/not compliant; Pass test/ fail test (if necessary, specify conditions
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; Syringe; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume; 1,0 - 200,0 % from declared; not detected
		Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32		Foreign matters (related compounds)	0,01 - 20% 0,01 - 20% of active matter (if necessary, specify conditions)
564.	BP, Supplementary Chapter IV J and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54		Foreign matters (related compounds)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140			
565.	BP, Appendix III B and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs. Medicinal plant raw materials and fees. Pharmaceutical substances.	21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11		Authenticity;	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					impurities (related substances)	0,01 - 20% 0,01 - 20% of active matter (if necessary, specify conditions)
		Drugs: Solutions: - for injections; suspensions and emulsions: - for injections; Drops (eye)	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10		Authenticity;	Compliant/not compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of antimicrobials of preservatives (quantitative content; mass fraction; mass concentration)	0,1-10000 mkg/ ml (cm3; l; dm3; 100ml; pipette; bottle); 0,00001-10000 mg/ml (cm3; l; dm3; 100ml; pipette; bottle); 0,00001-20%; 0,00001-20% weight; 0,00001-20% volume; 1,0 - 200,0 % from declared; not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
566.	BP, Appendix II B and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Medicinal plant raw materials and fees. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139		Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			02.30.40.140 15.12.11		Optical Density	0,0001 - 3,0 UNIT OD

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	0,1-10000 mcg/kg(g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000 g/kg (g; 100 g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (mg; g; 100g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 100g; ml;cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
567.	BP, Appendix II G 1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Authenticity Quantitative determination (quantitative; mass fraction; mass concentration) of active matter	(0,002 - 500) mg/kg, mg/dm3
568.	BP, Appendix VIII D and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: - Drug checker; - Cord	21.20.1 21.20.10 21.20.10.158 21.20.10.159	3004	Quantitative determination active matter (quantitative, Content, Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,1 - 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository);0,1 - 100000000 Unit/kg (g; 100 g; ml; cm3; l; dm3; 100ml; pipette; bottle; plate); 0,00001-150%, 0,00001-150% weight, 0,00001-150% volume, 1,0 - 200,0 % of declared not found
569.	BP, Appendix VIII B and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
570.	BP, Appendix IX C, Method I and other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use	Drugs: Powders and pellets (microgranules, pellets):	21.1 21.10 21.10.32	3003 - 3004	Moisture content (Water content)	0,01 - 100%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Specified drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	- for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Capsules; Ointment; Tablet and dragee; Pharmaceutical substances	21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.21.130 21.20.21.139			
571.	BP, Appendix IX C, Method II and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
572.	BP, Appendix V G	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130	3004	Density	700 - 1840 kg/m3 0,001 - 3,000 mg/cm3 0,0001 - 3,000 mg/cm3
573.	BP, Appendix IV B				Degree of liquids coloration (description)	
574.	BP, Appendix IV A				Transparency and turbidity of liquids (description)	
575.	BP, Appendix XII C5				Nominal volume (recoverable volume; volume bottle; volume Drugs bottle)	0,1 - 1000 ml (cm3; l; dm3); 80 -150 % as of nominal; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for local application; - for oral use.	21.10.54.140 21.10.54.150 21.10.54.160			
576.	BP, Appendix XII C 2 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays; Ointment; Cornea(eye)	21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139		Dose mass uniformity (mass uniformity)	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
577.	BP, Appendix V H	Drugs: Solutions; Suspension and emulsions; Drops (eye). Pharmaceutical substances	02.30.40.140		Viscosity	0,0001-100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St;cSt
578.	BP, Appendix V A Method I and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 - 400 ºC
579.	BP, Appendix XI J, Method II	Pharmaceutical substances Medicinal plant raw materials and fees	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Ashes total	0,001 - 10,000%
580.	BP, Appendix IX A, Method II				Sulphated ash	0,001 - 10,000%
581.	BP, Appendix XII C3 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs,	Drugs: Tablet, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets);	21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123	3004	Dosage uniformity	50 -150 % of declared/ of average content; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drops (eye); Ointment; Cornea(eye); Aerosols and sprays; System: - for vaginal injection	21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 02.30.40.140			
582.	BP, Appendix XII C4 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
583.	BP, Appendix XII C1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets (microgranules, pellets); System: - for vaginal injection			Average mass and Uniformity by mass	0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; 0,01 - 50 % by average weight; Pass test/fail test
584.	BP, Appendix XII A1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Tablet, dragee, briquettes, pastels; Capsules; Suppositories; Powders and pellets.			Disintegration	1 - 60 Minutes; Pass test/fail test
585.	BP, Appendix XII A2 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
586.	BP, Appendix XII B1 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Dissolution	0,1 - 120% of declared; Pass test/fail test
587.	BP, Oral Liquids and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Suspension; Drops (eye)	21.10.51.120 21.10.52.110 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Sedimentation stability	0,5 - 120 Minutes; Pass test/fail test
588.	BP, Parenteral Preparations and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
589.	BP, Oral powders and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Powders and pellets (microgranules, pellets).	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Dissolution time	0,5 - 120 Minutes; Pass test/fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
590.	BP, Granules and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
591.	BP, Appendix XVI B2 other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for oral use; - for external use; - for intrauterine injection; - for local application; Suspension and emulsions: - for oral use; - for external use; - for intrauterine injection; - for local application; Drops: - ear; - nasal; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes); - for external use; - for local application; Powders and pellets (microgranules, pellets): - for preparation (solution For , drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups;	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 30.40.140	3003 - 3004	Microbiological purity: Total number of aerobic bacteria; Total number of fungi; Enterobacteria, etc. gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	Pass test /fail test
592.	BP, Appendix XVI B1 other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
593.	BP, Appendix XVI F other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
594.	BP, Appendix XVI D and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Balms; System: - for vaginal injection Pharmaceutical substances				
595	BP, Appendix XVI G and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
596.	BP, Appendix XVI A	Drugs: Solutions: - for injections; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspension and emulsions: - for injections; - for intracisternal injection; Drops (eye); Ointment (creams, gels, liniment, pastes); - for external use; - for intracisternal injection; - eye; Powders and pellets (microgranules,			Sterility	Sterile/non-sterile; Pass test /fail test

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		pellets): - for solution preparation for injections; - for external use (when applied to wounds)				
597.	BP, Appendix XIV C and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Solutions: - for injections; - for infusion; Suspension and emulsions: - for injections; Powders and pellets: - for solution preparation for injection	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/Non compliant; 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; syringe; amp; bottle; package; bag; UN); 0,001-1000000000 EU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; syringe; amp; bottle; package; bag; UN); 0,001-1000000000 IU/ ml (mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilisate; syringe; amp; bottle; package; bag; UN)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
598.	BP, Appendix XIV A other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Suspension and emulsions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops; Ointment; Powders and pellets (microgranules, pellets): - for preparation (solution For injections, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Tablet; ırmaceutical substances.	21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 30.40.140		Determination antimicrobial activity of antibiotics by diffusion into agar quantitative determination (quantitative Content)	0,001-1000000 mcg/kg (mg; g; 10 mg; 100g; ml; cm3; 10 ml; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10000 mg/kg (mg; g; 10 g; 100 g; ml; cm3; l; dm3; 10 ml; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-1000,0 g/kg (g; 10 g; 100 g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,1 - 100000000 IU/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,1 - 100000000 Unit/kg (mg; g; 10 g; 100g; ml; 10 ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate, suppository); 0,00001-150%, 1,0 - 200,0 % from declared; not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
599.	PD 42-501 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs: Liquid and solid parenteral dosage forms, eye dosage forms	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3003 - 3004	Mechanical impurities	Absent/ Present; Pass test/fail test (specify conditions if necessary)
600.	RDI (REGISTER OF GOOD PERFORMERS) 42-504 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
601.	OST 64-492	Drugs: Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols, sprays, foams; Tinctures and extracts: - for oral use; - for external use; - for local application; Ointment; Syrups; Balms	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3004	Mass (volume) package content; output package content (for aerosols)	0,1 - 25000 ml (cm3; l; dm3); 0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; Pass test/fail test
602.	61-FEDERAL ACT «On Circulation of Drugs», Chapter 46	Drugs: Solutions: - for injections; - for oral use; - for external use; - for intrauterine injection; - for intracisternal injection; - for local application; - for infusion; Suspension and emulsions: - for injections; - for oral use;	21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.120 21.10.51.129 21.10.52.110	3004 from 4201	Labelling	Compliant/non-compliant (discrepancy rate is indicatUM)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		- for external use; - for intrauterine injection; - for intracisternal injection; - for local application; Drops: - eye; - ear; - nasal; - sublingual; - for local application; - for oral use; Ointment (creams, gels, liniment, pastes): - for external use; - for oral use; - for local application; - for intracisternal injection; - for intrauterine injection; - ear; - nasal; - eye; Powders and pellets (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilisate; Aerosols, sprays, foams; Capsules; Suppositories (Escherichia coli); Tablet, dragee, briquettes, pastels; Bolus; Cornea(eye); Tinctures and extracts: - for oral use; - for external use; - for local application; Syrups; Balms. Medicinal plant raw materials and fees. Polymer tape (collar); Ear tags; System: - for vaginal injection;	21.10.53 21.10.53.120 21.10.53 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 15.12.11			

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Cord				
603	GOST P 55454, p. 8.1	Zoohygienic liquid detergent products for non-productive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic	20.4	from 3305	Appearance (description),	
					Color (description)	
					Smell (description)	
	p. 8.2				pH; Activity(Concentration) hydrogen ions; Hydrogen index	from 0 to 14
	p. 8.3				Foam generating capacity: foam Amount of; stabilityfoams	10 - 700 mm; 0,3 - 1
	p. 8.5				Mass fraction of chlorides	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; bottle; package; bag); 0,0001-150%; 0,0001-150% weight; 0,0001-150% volume; not detected
	p. 8.6				Mass fraction Amount of heavy metals	(0,01 - 200) mg/kg
	p. 8.4				Microbiological purity: - Total number of mesophilic aerobic and optional anaerobic microorganisms; - mold fungi; - bacterial family Enterobacteriaceae; - Pseudomonasaeruginosa; - Staphylococcusaureus	Pass test/fail test
604	GOST 14746, p. 2.4 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Conditions for semen dilution by farm animal manufacturers.	01.49.28.000	from 5102	Appearance (description)	
					Color (description)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p. 2.7 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				pH	from 0 to 14
	p. 2.11 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Semen survival after semen dilution and storage	
	p. 2.5 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Sterility	Sterile/non-sterile; Pass test/fail test
605.	GOST 28177	Fillers for the cat's litter box; Means of care for animals	32.99.59.000		Mass fraction of moisture	0,001 - 50,0 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p. 3.16				Moisture absorption	50-500%
	p. 3.6				Residue on the sieve	from 0,2 mm to 11,2 mm
606.	OST 18-49 p. 3.4				pH	from 0 to 14
607.	P 4.2.2643, p. 4.1.1	Disinfectants	21.10.20.120 21.20.10.158 21.20.10.159 20.20.14 20.20.14.000	from 3808	Appearance (description) Color (description) Smell (description) pH Density	 from 0 to 14 700 - 1840 kg/m3 0,001 - 3,000 mg/cm3 0,0001 - 3,000 mg/cm3
					Refractive index refractive index, quantitative determination)	1,3 - 1,7; 0,0001 - 500 g/ml; mg/ml; g/l; mg/l; g/cm3; mg/cm^3
	p. 4.1.2				Authenticity	Compliant/Non compliant; Pass test/fail test (specify conditions if necessary)
					Quantitative determination active matter (quantitative Content; Mass fraction; mass concentration)	0,1-10000 mcg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100ml; tablet; capsule; pipette; Syringe; bottle; plate; suppository; stick; package; bag) 0,01 -10 mg KOH/ml (cm3;g); 0,0001-150%, 0,0001-150% weight, 0,0001-150% volume, not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
608	GOST P 55576	Feed, Feed additives, raw materials for their production, seeds	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	1001-1006, 1201, 2304, 2301,2304, 2308, 2309	Determination of regulatory sequences in plant GM genome (35S; NOS; FMV); Soybean DNA/ Maize DNA. (Detection of genetically modified organisms of plant origin (screening)).	
609	GOST P 56058	Plant materials, Feed, Feed additives, seeds	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	1005,1201, 2304, 1901-1902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Identification of GM soy line 40-3-2;	Detected/not detected
					Identification of GM soy line A2704-12;	Detected/not detected
					Identification of GM soy line A5547- 127;	Detected/not detected
					GM maize line identification MON810;	Detected/not detected
					GM maize line identification NK603;	Detected/not detected
					GM maize line identification Bt11;	Detected/not detected
					GM maize line identification T25;	Detected/not detected
					GM maize line identification GA21;	Detected/not detected
					GM maize line identification MIR604;	Detected/not detected
					GM maize line identification MON863,	Detected/not detected
					Quantitative determination GM soy line 40-3-2;	0,1-5 %
					Quantitative determination GM soy line A2704-12;	0,1-5 %
					Quantitative determination GM soy line A5547-127;	0,1-5 %
					Quantitative determination GM maize line MON810;	0,1-5 %
					Quantitative determination GM maize line NK603;	0,1-5 %
					Quantitative determination GM maize line Bt11;	0,1-5 %
					Quantitative determination GM maize line T25;	0,1-5 %
					Quantitative determination GM maize line GA21;	0,1-5 %
					Quantitative determination GM maize line MIR604;	0,1-5 %
					Quantitative determination GM maize line MON863;	0,1-5 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
610	GOST P 53244. Annex B. P.p. B.1	Food products, Feed, plant samples taken from the environment, seeds	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	1005, 1201, 2304, 1901-1902, 2103, 2104, 2106, 2301¬2304, 2308, 2309	Determination relative quantitative content DNA 35 S- promoters Soybean line GTS 40-3-2;	0,1-5%
	Annex C. C.1.				Quantitative determination of content Soybean line GTS 40-3-2;	
	Annex C. C.2				Quantitative determination of content Soybean line GTS 40-3-2;	
	Annex C. C.4.				Quantitative determination of content Soybean line GTS 40-3-2 by using Real-time PCR;	
	Annex C. C.5.				Quantitative determination of content DNA maize line MON 810;	
	Annex C. C.8.				Quantitative determination of content DNA maize line GA21;	
	Annex C. C.9.				Quantitative determination of content DNA maize line T25;	
	Annex D. D.2.				Relative Quantitative determination of content DNA maize line MON 810;	
611	GOST 31719	Feed, raw materials, semi-finished goods, finished foodstuffs	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	0301-0305; 1604, 0201-0205; 0208; 0210; 1602 41, 1602 50, 1602 90	DNA cattle, pig, chicken, Soybean, maize, potatoes etc (DNA ruminants, DNA fur-bearing animals, DNA horses)	Detected/not detected
612	METHODOLOGICAL GUIDELINE 4.2.2304-07 Methods for identification and quantification of genetically modified organisms of plant origin. Food products and food additives P 8.1	Food products	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	1005, 1201, 2304, 1901-1902, 2103, 2104, 2106	Quantitative determination GM-Soybean 35S promoter;	0,1-5 %
	P 8.2				Quantitative determination GM- maize 35S promoter;	
	P.8.4				Quantitative Content GM soy line 40-3-2;	
	P 8.5				Quantitative Content GM soy line A2704-12;	
	P. 8.6				Quantitative Content GM soy line A5547-127;	
	P.8.7				Quantitative Content GM maize line MON 863;	
	P.8.8				Quantitative Content GM maize line NK603;	
	P.8.9				Quantitative Content GM maize line Bt11	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	P 8.10				Quantitative Content GM maize line T25;	
	P. 8.11				Quantitative Content GM maize line GA21	
	P 8.12				Quantitative Content GM maize line MIR604;	
	P. 8.13				Quantitative Content GM-risa line LL62;	
	P.9.2.3				Identification of genetically engineered soybeans. (soy DNA)	Detected/not detected
613.	Methods for identifying genetic structures CTP2-CP4-epsps, pat, pSSuAra, tE9 for screening tests for the presence of plant compounds in GM products № 1326/4 from 02.09.2015	Food products, Feed,Plant materials, seeds	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	1005,1201, 2304, 2103, 2301-2303, 2308, 2309	Identification of genetic constructions CTP2-CP4-epsps, pat, pSSuAra, tE9. (Detection of genetically modified organisms of plant origin (screening))	Detected/not detected
614	METHODOLOGICAL GUIDELINE A 1/038 Methodology for identification and quantification of GM soya and GM maize line by PCR in real time;	Food products, Animal Feed And Plant materials, seeds	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	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Identification of GM soy line 40-3-2;	Detected/not detected
					Identification of GM soy line FG 72;	Detected/not detected
					Identification of GM soy line A2704-12;	Detected/not detected
					Identification of GM soy line A5547-127;	Detected/not detected
					Identification of GM soy line MON89788;	Detected/not detected
					Identification of GM soy line MON87701	Detected/not detected
					Identification of GM soy line BPS-CV-127-9;	Detected/not detected
					Identification of GM soy line SYHT0H2; Detected/not detected	Detected/not detected
					Identification of GM soy line MON87705	Detected/not detected
					Identification of GM soy line MON87708;	Detected/not detected
					Identification of GM soy line MON87769;	Detected/not detected
					Identification of GM soy line DP- 305423;	Detected/not detected
					Identification of GM soy line DP-356043	Detected/not detected
					GM maize line identification MON810;	Detected/not detected
					GM maize line identification NK 603;	Detected/not detected
					GM maize line identification T 25;	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					GM maize line identification GA 21;	Detected/not detected
					GM maize line identification MIR 604;	Detected/not detected
					GM maize line identification MON 863;	Detected/not detected
					GM maize line identification 3272;	Detected/not detected
					GM maize line identification MON 88017;	Detected/not detected
					GM maize line identification Bt 11;	Detected/not detected
					GM maize line identification 5307;	Detected/not detected
					GM maize line identification MON 89034;	Detected/not detected
					GM maize line identification Bt176;	Detected/not detected
					GM maize line identification 98140;	Detected/not detected
					GM maize line identification MON 87460;	Detected/not detected
					GM maize line identification TC1507;	Detected/not detected
					GM maize line identification MON 59122;	Detected/not detected
					GM maize line identification LY038;	Detected/not detected
					GM maize line identification DAS40278;	Detected/not detected
					GM maize line identification MIR 162	Detected/not detected
					Quantitative Content GM soy line 40-3-2;	0,1-5 %
					Quantitative Content GM soy line A2704-12;	0,1-5 %
					Quantitative Content GM soy line A5547-127;	0,1-5 %
					Quantitative Content GM soy line MON89788;	0,1-5 %
					Quantitative Content GM soy line MON87701;	0,1-5 %
					Quantitative Content GM soy line BPS-CV-	0,1-5 %
					Quantitative Content GM soy line FG 72;	0,1-5 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative Content GM soy line GM SYHTOH2;	Detected/not detected
					Quantitative Content GM soy line MON87705;	Detected/not detected
					Quantitative Content GM soy line MON87708;	Detected/not detected
					Quantitative Content GM soy line MON87769;	Detected/not detected
					Quantitative Content GM soy line DP 305423;	Detected/not detected
					Quantitative Content GM soy line DP-356043;	Detected/not detected
					Quantitative Content GM maize line MON810;	Detected/not detected
					Quantitative Content GM maize line NK 603;	Detected/not detected
					Quantitative Content GM maize line T 25;	Detected/not detected
					Quantitative Content GM maize line GA 21;	Detected/not detected
					Quantitative Content GM maize line MIR	Detected/not detected
					Quantitative Content GM maize line MON	Detected/not detected
					Quantitative Content GM maize line 3272;	Detected/not detected
					Quantitative Content GM maize line MON	Detected/not detected
					Quantitative Content GM maize line Bt 11	Detected/not detected
					Quantitative Content GM maize line 5307;	0,1-5 %
					Quantitative Content GM maize line MON	0,1-5 %
					Quantitative Content GM maize line Bt 176;	0,1-5 %
					Quantitative Content GM maize line TC	0,1-5 %
					Quantitative Content GM maize line LY 038;	0,1-5 %
					Quantitative Content GM maize line 98140;	0,1-5 %
					Quantitative Content GM maize line MON	0,1-5 %

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Quantitative Content GM maize line MON 59122;	0,1-5 %
					Quantitative Content GM maize line DAS40278;	0,1-5 %
					Quantitative Content GM maize line MIR 162	0,1-5 %
615.	METHODOLOGICAL GUIDELINE A-1/041 Methodology for identification and Quantitative determination of the content of GM lines of plants by PCR in real time;	Feed, Feed additives, raw materials for their production, seeds	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	1005, 1205, 2103, 2302, 2306 2308, 2309	GM Rapeseed Line Identification GT73;	Detected/not detected
					GM Rapeseed Line Identification MON88302;	Detected/not detected
					GM Rapeseed Line Identification RF1;	Detected/not detected
					GM Rapeseed Line Identification RF2;	Detected/not detected
					GM Rapeseed Line Identification RF3;	Detected/not detected
					GM Rapeseed Line Identification MS1;	Detected/not detected
					GM Rapeseed Line Identification MS8;	Detected/not detected
					GM Rapeseed Line Identification Topas19/12;	Detected/not detected
					GM Rapeseed Line Identification T45;	Detected/not detected
					Quantitative determination GM Rapeseed Line GT73;	0,1-5 %
					Quantitative determination GM Rapeseed Line MON88302;	0,1-5 %
					Quantitative determination GM Rapeseed Line RF1;	0,1-5 %
					Quantitative determination GM Rapeseed Line RF2;	0,1-5 %
					Quantitative determination GM Rapeseed Line RF3;	0,1-5 %
					Quantitative determination GM Rapeseed Line MS1;	0,1-5 %
					Quantitative determination GM Rapeseed Line MS8;	0,1-5 %
					Quantitative determination GM Rapeseed Line Topas19/12;	0,1-5 %
					Quantitative determination GM Rapeseed Line T45	0,1-5 %
616	Guideline on the use of a set of reagents to control the quality of DNA preparations obtained during research for the presence of genetically modified organisms (GMO) of plant origin «Amplisens Plant-Control-FL» FRT format. Manufacturer organization - Federal Budget Institution of Science "Central Research Institute of Epidemiology" Epidemiology of Rospotrebnadzor, Moscow.	Food products, Animal Feed and Plant materials, seeds	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	1005, 1201, 2304000001, 2103. 2301-2304, 2308, 2309	DNA STI-87 (DNA quality control)	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
617.	Guideline for the use of a set of reagents to detect DNA genetically modified soybean in food and animal feeds by polymerase chain reaction (PCR) with hybridization-fluorescent detection "Amplisens-GM soya-FL". Organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005,1201, 2304000001, 1901-1902, 2103, 2104, 2106, 2301-2304, 2308, 2309	DNA Soybean DNA p-35S DNA T-NOS DNA P-FMV (Detection of genetically modified organisms of plant origin (screening))	Detected/not detected
618.	Guideline for the use of a set of reagents to detect DNA genetically modified soybean in food and animal feeds by polymerase chain reaction (PCR) with hybridization-fluorescent detection "Amplisens-GM soya-FL". Organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005,1201, 2304000001, 1901-1902, 2103, 2104, 2106, 2301-2304, 2308, 2309	DNA maize DNA p-35S DNA T-NOS (Detection of genetically modified organisms of plant origin (screening))	Detected/not detected
619.	Guideline on the use of a set of reagents to detect DNA of genetically modified plants in food by polymerase chain reaction (PCR) with hybridization-fluorescent detection "Amplisens®GM Plant-1-FL". Organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow;	Food products	10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9 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	1005,1201, 2304000001, 1901-1902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Plant DNA DNA P-35S DNA T-NOS; DNA P-FMV (Detection of genetically modified organisms of plant origin (screening))	Detected/not detected
620.	Guideline for the use of the test system "Amplisens GM soybean line-FL" for the identification of DNA genetically modified soybean lines 40-3-2, A5547-127, A2704-12 in food and feeds for animals by polymerase chain reaction (PCR) with with hybridization-fluorescent detection. Organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Rospotrebnadzor. Moscow;	Food products and Animal Feed, seeds	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	1005, 1201, 2304000001, 1901-1902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Identification of GM soy line 40-3-2; Identification of GM soy line A2704-12; Identification of GM soy line A5547- 127;	Detected/not detected Detected/not detected Detected/not detected
621.	Guideline for the use of the test system "Amplisens GM Maize Line-1-FL" for the identification of DNA genetically modified maize line MOI810, IR603 and T25 in food and animal feeds by polymerase chain reaction (PCR) with with hybridization-fluorescent detection. The organization-manufacturer - Epidemiology Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	01.11, 01.12, 01.13.39, 01.13.49.110,	1005,1201, 2304000001, 1901-1902, 2103, 2104, 2106, 2301-2304,	GM maize line identification MON810;	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			01.13.51, 01.13.7, 01.19.10, 10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9	2308, 2309	GM maize line identification NK603;	Detected/not detected
					GM maize line identification T25	Detected/not detected
622.	Guideline for the use of the test system "Amplisens GM Maize Line-2-FL" for the identification of DNA genetically modified maize line OL21, MSH604 and MOI863 in food and feeds for animals by polymerase chain reaction (PCR) with with hybridization-fluorescent detection. The organization-manufacturer - Epidemiology Rospotrebnadzor, Moscow;	Food products, Animal Feed, seeds	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	1005,1201, 2304000001, 19011902, 2103, 2104, 2106, 2301-2304, 2308, 2309	GM maize line identification GA21;	Detected/not detected
					GM maize line identification MIR604;	Detected/not detected
					GM maize line identification MON863	Detected/not detected
623.	Guideline on the use of the test system "Amplisens GM maize -Line-3-FL" for DNA identification of genetically modified corn lines 3272, MON88017 and Bt11 in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescent detection. The organization-manufacter - Epidemiology Rospotrebnadzor, Moscow;	Food products and Animal Feed, seeds	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	1005,1201, 2304000001, 19011902, 2103, 2104, 2106, 2301-2304, 2308, 2309	GM maize line identification 3272;	Detected/not detected
					GM maize line identification MON88017;	Detected/not detected
					GM maize line identification BI1	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
624.	Guideline for the use of a set of reagents for the Quantitative determination of DNA genetically modified Soybean in food and feeds for animals by polymerase chain reaction (PCR) with with hybridization-fluorescent detection "Ampli-Quant GM soybean-FL". Manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005, 1201, 2304000001, 19011902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Share of (%) DNA genetically modified Soybean of total Amount of DNA Soybean	0,03-10%
625.	Guideline for the use of a set of reagents for the Quantitative determination of DNA genetically modified Soybean in food and feeds for animals by polymerase chain reaction (PCR) with with hybridization-fluorescent detection «Ampli-Quant GM soybean-FL». Manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005, 1201, 2304000001, 19011902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Share of (%) DNA genetically modified maize of total Amount of DNA maize	0,03-10%
626.	Guideline for use of reagent set for quantitative DNA determination of genetically modified maize in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescent detection "Ampli-Quant GM Maize-NOS-FL".Manufacturer - of the Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow.	Food products, 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	1005, 1201, 2304000001, 19011902, 2103, 2104, 2106, 2301-2304, 2308, 2309	Share of (% GMO) DNA genetically modified maize of total Amount of DNA maize	0,1-5 %
627	Guideline for the use of the test system «BiG» to determine the species belonging of ruminants tissues by polymerase chain reaction. Manufacturer organization - Central Research Institute of Epidemiology Rospotrebnadzor, 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 mitochondrial genome ruminants of the genus Bos (True bulls) and Ovis (Lamb). (DNA ruminants Bos spp, Ovis spp)	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
628.	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. Manufacturer organization - Central Research Institute of Epidemiology Rospotrebnadzor, 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 domestic pig (Sus Scrofa) and DNA chicken domestic (Gallus gallus)	Detected/not detected
629.	Guideline for the use of the test system "Humpback salmon - Keta - Nerka" to determine the species belonging of salmon fish family Oncorhynchus gorbusha (pink salmon),; Oncorhynchus keta, Oncorhynchus nerka (nerve). The organization-manufacturer - Epidemiology Rospotrebnadzor, Moscow;	Raw fish products and culinary fish products	10.2	1601-1604 0201-0210 0301-0305 1005, 1201, 2304000001, 1901-1902, 2103,2104, 2106, 2301-2304,	DNAmitochondrial fish genome Oncorhynchus gorbuscha, Oncorhynchus keta, Oncorhynchus nerka/ (DNA salmon (pink salmon, keta, nerve)))	Detected/not detected
630.	Test-System for DNA Gallus gallus (chicken) and Meleagris Gallopavo (turkeys) «Gallus gallus/ Meleagris Gallopavo Ident RT» Manufacturing company - CJSC Syntol, Moscow;	For food raw materials and food products	10.1, 10.5, 10.6, 10.7, 10.8	1601-1604 0201-0210 0301-0305 1005, 1201, 2304000001, 1901-1902, 2103,2104, 2106, 2301-2304, 2308, 2309	DNA of poultry (chicken/turkey)	Detected/not detected
631.	Test-System DNA horses «Equus caballus Ident RT» Organization- manufacter - CJSC Syntol, Moscow;	For food raw materials and food products	10.1, 10.5, 10.6, 10.7, 10.8	1601-1604 0201-0210 0301-0305 1005, 1201, 2304000001 1901-1902, 2103,2104, 2106, 2301-2304, 2308, 2309	DNA horses (Equus caballus)	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
632	Instruction for use of reagent set for identification of genetically modified rice of LL62 line in food and animal feed by polymerase chain reaction (PCR) with hybridization-fluorescent detection "Amplisens®GM rice LL62-FL". The organization-manufacturer - Epidemiology Rospotrebnadzor, Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005, 1201, 2304000001, 2103. 2301-2304, 2308, 2309	GM Identifications of rice line LL62	Detected/not detected
633.	Instruction for use of the test system «Beet H7-1 identification».,The enterprise-manufacturer - JSC Syntol, Moscow,;	Food products, food raw matetial, seeds	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	1005, 1201, 2304000001, 2103. 2301-2304, 2308, 2309	GM Identifications of sugar beet line H7-1	Detected/not detected
634	- Instructions for the use of the “Raps/Pat/epsps” test system"., Organization - manufacturer - "Syntol", Moscow;	Food products, Animal Feed and Plant materials, seeds	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	1005,1201, 230400000, 2103, 2301-2303, 2308, 2309	Pat Sequence Determination NOS, epsps. DNA rapeseed.	Detected/not detected
635.	GOST P 54354 Pp. 8.4.1; 8.4.2 f)	Meat and meat products	10.11.1 10.11.2 10.11.3 10.12.1 10.12.2 10.12.4 10.13 10.11.60.110	02 1601 1602	Listeria monocytogenes	Detected/ not detected
	Pp. 8.3.1; 8.3.2 f) g)				Pathogenic microorganisms including salmonella	Detected/ not detected
	P. 8.6.1				Escherichia coli group bacteria	Detected/ not detected
	P. 8.7.1				E.coli	Detected/ not detected
	P.8.11				Genus Bacteria Proteus	Detected/ not detected
	P.8.12				Genus Bacteria Yersinia	Detected/ not detected
	Pp. 8.13.1; 8.13.2.2				Campylobacter spp	Detected/ not detected
	P.8.16				Pseudomonas aeruginosa	Detected/ not detected
	P.8.15.1				Yeast	101 - 9,9*109 CFU/g
	P.8.15.1				Moulds	0 - 500 CFU/g
	P.8.8.1				S. aureus	Detected/ not detected
	P. 8.9				Presumptive B.cereus	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	*1*
	P.8.10				Sulfite-reducing clostrides	Detected/ not detected
	P.8.2				Mesophilic aerobic and facultative anaerobic microorganisms	10^1 - 9,9* 10^9 CFU/g (cm3)
	P 8.14.1				Lactic acid microorganisms	10^1 - 9,9* 10^9 CFU/g (cm3)
	P. 8.5.1				Genus Bacteria Enterococcus	10^1 - 9,9* 10^9 CFU/g
636.	GOST 32149 Pp. 9.1; 9.2; 9.3; 9.4.1; 9.6	Food products of poultry egg processing	10 89 12 110 10 89 12 111 10 89 12 119 10 89 12 130 10.89.12.140-143	0407 0408	Pathogenic microorganisms including salmonella	Detected/ not detected
	P.8				Escherichia coli group bacteria (coliforms)	Detected/ not detected
	P10				Genus Bacteria Proteus	Detected/ not detected
	P.11				S. aureus	Detected/ not detected
	P.7				Mesophilic aerobic and facultative anaerobic	10^1 - 9,9* 10^9 CFU/g
637.	GOST 32901 P.8.5	Milk and milk processing products	10.51 10.52	0401-0406	Escherichia coli group bacteria (coliforms)	Detected/ not detected
	P 8.4				Mesophilic aerobic and facultative anaerobic microorganisms	10^1 - 9,9* 10^9 CFU/g (cm3)
638.	GOST P 50454 p.8.4	Meat and meat products	10111 10112 10.11.3 10121 10.12.2 10.12.4 10.13	02 1601 1602	Escherichia coli group bacteria (coliforms)	Detected/ not detected
	P 8.5				E.coli	Detected/ not detected
639.	GOST ISO 7218-2015 Pp. 9.2.1; 10.1; 10.2; 10.3	Food products	101-108 03.11.12 03.11.2 03.11.3 03.11.2 03.11.63 03.12.1 03.12.1 03.12.30.120 03.12.30.190 03.21.12 03.21.2 03.21.3 03.21.4 03.22.1 03.22.2 03.22.3	02-05 07-12 14,15 16-21	Mesophilic aerobic and facultative anaerobic microorganisms	10^1 - 9,9* 10^9 CFU/g (cm3)
	Pp. 9.2.1; 10.4				Yeast	10^1 - 9,9* 10^9 CFU/g
					Moulds	0 - 500 CFU/g
640.	GOST 32031 (ISO 11290-1:1996) Pp.:5; 9; 10.1; 10.2; 10.3; 10.4; 10.5; 10.6.1.1; .10.6.2; 10.6.3; 1.0.6.4; 10.6.5. 10.7.2;' 11	Food products	10.1-10.8	02-05 07-12 14,15 16-21	Listeria monocytogenes	Detected/ not detected
641.	METHODOLOGICAL GUIDELINE 4.2.1122 Pp.: 2; 5; 6.1; 6.2; 6.3; 6.4; 6.5; 6.6; 6.7; 6.8.1; 6.8.2; 6.8.3; 6.8.4; 6.8.6; 6.8.7; 6.8.8; 6.8.9; 6.9				Listeria monocytogenes	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
642.	GOST 31659 (ISO 6579:2002) Pp.:4; 8.1; 8.2; 8.3; 8.4; 8.5; 8.9; 9				Pathogenic microorganisms including salmonella	Detected/ not detected
643.	GOST 31468	Meat of poultry Offal, meat semi-finished products of poultry	10.12.1 10.12.2 10.12.4 10.12.50.200 10.12.50.300	0207	Pathogenic microorganisms including salmonella	Detected/ not detected
644.	GOST P 50455	Meat and meat products	10.11.1 10.11.2 10.11.3 10.12.1 10.12.2 10.12.4 10.13	02 1601 1602	Pathogenic microorganisms including salmonella	Detected/ not detected
645.	GOST ISO 6785	Milk and milk processing products	10.51 10.52	0401-0406	Pathogenic microorganisms including salmonella	Detected/ not detected
646.	GOST 31747	Food products, except for milk and dairy products	10.1-10.4 10.6-10.8	02-05 07-12 14,15 16-21 (except 0401-0406)	Escherichia coli group bacteria (coliforms)	Detected/ not detected
647.	GOST P 54374	Meat of poultry Offal, meat semi-finished products of poultry	10.12.1 10.12.2 10.12.4 10.12.50.200 10.12.50.300	0207	Escherichia coli group bacteria (coliforms)	Detected/ not detected
648.	GOST 30726	Food products	10.1-10.8	02-05 07-12 14,15 16-21	E. coli	Detected/ not detected
649.	GOST 31708 (ISO 2751:2005)	Food products and Feed	10.1-10.8 10.91 10.92	02-05 07-12 14,15 16-21 2301-2309	E. coli	Detected/ not detected
650.	GOST 28560	Food products	10.1-10.8	02-05 07-12 14,15 16-21	Genus Bacteria Proteus	Detected/ not detected
651.	GOST 7702.2.7	Meat of poultry Offal, meat semi-finished products of poultry	10.12.1 10.12.2 10.12.4 10.12.50.200 10.12.50.300	0207	Genus Bacteria Proteus	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
652.	GOST 32064 (ISO 21528-1:2004, [SO 21528-2:2004)	Food products, Animal Feed, environmental samples from the food processing industry	10.1-10.8	02-05 07-12 14,15 16-21 2301-2309	Family Bacteria Enterobacteriaceae	Detected/ not detected
653.	GOST ISO 10273	Food products and Animal Feed	10.1-10.8 10.91 10.92	02-05 07-12 14,15 16-21 2301-2309	Genus Bacteria Yersinia	Detected/ not detected
654.	GOST ISO 10272-1 (ISO 10272-1:2006)	Food products and Animal Feed; environmental samples of food production and circulation	10.1-10.8	02-05 07-12 14,15 16-21 2301-2309	Campylobacter spp	Detected/ not detected
655.	GOST ISO/TS 10272-2 (ISO/TS 10272-2:2006)	Food products and Animal Feed; environmental samples of food production and circulation	10.1-10.8	02-05 07-12 14,15 16-21 2301-2309	Campylobacter spp	10^1 - 9,910^9 CFU/g
656.	GOST P 55027/ISO/TS 10272-3:2010	Food products and Animal Feed; environmental samples of food production and circulation	10.1-10.8	02-05 07-12 14,15 16-21 2301-2309	Campylobacter spp	10^1 - 9,910^9 CFU/g
657.	Guideline for Veterinary and Sanitary Quality Control of Frozen Semen from Bulls Manufacturers for Certification, approved by the Head of the Veterinary Department of the Ministry of Agriculture and Food of the Russian Federation 03.11.1999 №13-2- 20/1036	Production of artificial insemination stations. Semen	01.42.2.	05 11 10 0000	Pathogens and conditionally Pathogenic microorganisms	Detected/ not detected
658.	METHODOLOGICAL GUIDELINE 4.2.2321	Food products	10.1-10.8	02-05 07-12 14,15 16-21	Campylobacter spp	Detected/ not detected
659.	GOST P 54755	Food products		02-05 07-12 14,15 16-21	Pseudomonas aeruginosa	Detected/ not detected
660.	Methodical Recommendations «Detected and Identification of Pseudomonas aeruginosa in Environmental Objects (Food, Water, Sewage Liquids) », Collection of the USSR Ministry of Health, Moscow, 24.05.1984.	Food products, centralized supply water and water bodies used as sources of centralized domestic and drinking water supply or for recreational purpose		02-05 07-12 14,15 16-21	Pseudomonas aeruginosa	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
661.	GOST ISO 21527-1	Food products (with Activities of water more 95%), Animal Feed		02-05 07-12 14.15 16-21 2301-2309 02-05 07-12 14.15 16-21 2301-2309 02-05 07-12 14.15 16-21 2301-2309	Yeast	10^1 - 9,9* 10^9 CFU/g
					Moulds	0 - 500 CFU/g
662.	GOST 10444.12	Food products (except milk and dairy products) and Animal Feed	10.1-10.4 10.6-10.8 10.91 10.92		Yeast	10^1 - 9,9 10^9 CFU/g
					Moulds	0 - 500 CFU/g
663.	GOST 31746 Except P.9.6.1 (ISO 6888-1:1999) (ISO 6888-2:1999) (ISO6888-3:1999)	Food products (except for milk and dairy products)	10.6-10.8	02-05 07-12 14,15 16-21 (except 0401-0406)	S. aureus	Detected/ not detected
664.	GOST 30347	Milk and dairy products	10.51 10.52	0401-0406	S. aureus	Detected/ not detected
665.	GOST P 54674	Meat of poultry Offal, meat semi-finished products of poultry	10.12.1 10.12.2 10.12.4 10.12.50.200 10.12.50.300	0207	S. aureus	Detected/ not detected
666.	GOST P ISO 21871 (180 21871:2006)	Food products, Animal Feed	10.1-10.8 10.91 10.92	02-05 07-12 14,15 16-21 2301-2309	Presumptive B.cereus	Detected/ not detected
667.	GOST 10444.8 (ISO 7932:2004)				Presumptive B.cereus	Detected/ not detected
668.	GOST ISO/TS 21872-1	Food products and Animal Feed	10.1-10.8 10.91 10.92	02-05 07-12 14,15 16-21 2301-2309	V. parahaemolyticus	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
669.	METHODOLOGICAL GUIDELINE 4.2.2046	Fish, non-fish fishery facilities and products derived from them	10.2 03.11.12 03.11.2 03.11.3 03.11.2 03.11.63 03.12.1 03.12.1 03.12.30.120 03.12.30.190 03.21.12 03.21.2 03.21.3 03.21.4 03.22.1 03.22.2 03.22.3	03 1604 1605	V. parahaemolyticus	Detected/ not detected
670.	GOST 29185	Food products	10.1-10.8	02-05 07-12 14,15 16-21	Sulfite-reducing clostrides	Detected/ not detected
671.	GOST 7702.2.6	Meat of poultry, Offal and semi-finished bird products	10.12.1 10.12.2 10.12.4 10.12.50.200 10.12.50.300	0207	Sulfite-reducing clostrides	Detected/ not detected
672.	GOST P 50396.1	Meat of poultry Offal, meat semi-finished products of poultry			Mesophilic aerobic and facultative anaerobic microorganisms	10^1 - 9,9$10^9$ CFU/g
673.	GOST 10444.15	Food products	10.1-10.8 10.1-10.8	02-05 07-12 14,15 16-21	Mesophilic aerobic and facultative anaerobic microorganisms	10^1 - 9,9* 10^9 CFU/g
674.	GOST 28566	Food products			Genus Bacteria Enterococcus	10^1 - 9,9* 10^9 CFU/g
675.	GOST 10444.11	Food products, Animal Feed (except for milk and dairy products)	10.1-10.4 10.6-10.8 10.91 10.92	02-05 07-12 14,15 16-21 2301-2309 (except 0401-0406)	Lactic acid microorganisms	10^1 - 9,9* 10^9 CFU/g
676.	GOST 30425	All kinds of full canned food	10.13.15.110 150 10.20.25.110 120 10.39.22.110- 140 10.32.1 10.51.51.110- 149	1602 1604 1604 20	Industrial Sterility Sterility	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
677.	Methodological Guideline «Identification of microorganisms using mass-spectrometer microflex MALDI Biotyper in the study of food raw materials and food products».	Food raw materials and Animal products	10.1-10.8	02-05 07-11 14,15 17-21,23	Species identification of microorganisms	Detected/not detected
678.	GOST P 51426 (ISO 6887-83)	Feed, compound feed, raw compound feed	10.91 10.91 10.20.4	2301-2309	Amount of aerobic microorganisms	Detected/ not detected
679.	RULES OF BACTERIOLOGICAL RESEARCH OF FEEDS (Approved by the Main Directorate of Veterinary Medicine of the Ministry of Agriculture of the USSR on 10 June 1975) P.2.1	Feed of animal and plant origin, compound feed and Fishmeal	10.91 10.91 10.20.4	2301-2309	Total number of microbial cells	10^1 - 9,910^8 CFU/g
	P.2.2.1				Salmonella	Detected/ not detected
	P.2.5				Anaerobics	Detected/ not detected
	P.2.6				Enteropathogenic types of intestinal Escherichia coli	Detected/ not detected
680.	GOST 25311 P.4.1	Feed flour of animal origin	10.20.4 10.91.10.120 10.92.10.110	2301	Total number of microbial cells	10^1 - 9,9* 10^8 CFU/g
	P.4.2				ESCHERICHIA COLI GROUP BACTERIA	Detected/ not detected
	P.4.3				Salmonella	Detected/ not detected
	P.4.4				Anaerobics	Detected/ not detected
681.	METHODOLOGICAL GUIDELINE 4.2.2723 Laboratory diagnostics of salmonellose, salmonella in food products and environmental objects (approved by the Chief State Sanitary Doctor of the Russian Federation on August 13, 2010)	Food products and environmental facilities	10.1-10.8	0101-0106	Salmonella species	Detected/ not detected
682.	Methodological Guideline for sanitary and bacteriological control in catering and food trade enterprises from 31.12.1982 № 2657 P.5.2.1	Flushing from food production facilities	-		Escherichia coli group bacteria	Detected/ not detected
	P.5.2.2				Total microbial number	Detected/ not detected
	P.5.2.3				Staphylococcus aureus	Detected/ not detected
683.	Methodological Guideline for quality control of disinfection of objects subject to veterinary supervision from16.05.1988 № 432-3. P.3.1.2	Flushing from food production facilities			ESCHERICHIA COLI GROUP BACTERIA	Detected/ not detected
	P.3.1.3				Staphylococcus	Detected/ not detected
684.	METHODOLOGICAL GUIDELINE A 1/022	Single Compound Food Products, meat animals and fish	03.11.12, 03.11.2, 03.12.12,	0301-0305; 1604, 0201-0205;	Species of the fish	Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Sequencing of mitochondrial genome fragments of animals and fish to determine species belonging of meat in a single compound product »		03.12.2, 03.21.12, 03.21.2, 03.21.5, 03.22.1, 03.22.2, 03.22.4, 10.20.1, 10.20.2, 10.11.1, 10.11.3, 10.13.11, 10.13.12	0208; 0210; 1602 41, 1602 50, 1602 90	Species of meat of mammals (Description)	
685.	GOST P 56144	Vaccines against Newcastle disease, infectious bursa disease, infectious bronchitis of chickens	21.20.21.137	3002 30 000 0	Identification of vaccine strains	-
686.	GOST P 56140	Immunobiological drugs for veterinary use	21.20.21.131 21.20.21.137	3002300000	DNA of genus microorganism Mycoplasma	positive (detected)/negative (not detected)
687.	Guideline for the use of the Marek test system for the detection of Marek disease DNA by polymerase chain reaction, FGBU «VGNKI». 2015	Immunobiological drugs for veterinary use Biological material	21.20.21.137	3002300000	Presence of foreign agents (Contamination by foreign agents (viral purity): Detected DNA of Marek's disease virus 1,2 and 3 serotypes)	positive (detected)/negative (not detected)
688.	STO 00495549-0024-2006 p.10.1, 10.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
689.	STO 00495549-0088-2010 p.8.1, 8.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
690.	TECHNICAL SPECIFICATIONS 9398-102-51062356-2015 p.4.1, 4.2	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity	compliant/non compliant
691.	STO 00495549-0107-2014 p.8.1, 8.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
692.	STO 00494189-0022-2007 p.7.1, 7.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
693.	STO 00494189-0061-2012 p.7.1, 7.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
694.	STO 42418073-0001 -2007 p.7.1, 7.2	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity	compliant/non compliant
695.	STO 00494189-0051-2011 p.7.1, 7.3	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Sensitivity Specificity	compliant/non compliant
696.	STO 00495549-0087-2010		21.20.23.111	38220000000	Appearance	compliant /

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Test-systems and reagent kits/sets based on PCR method			Specificity Sensitivity	non compliant
697.	STO 82482744-0018-2013	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity	compliant/non compliant
698.	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0013.15	Reagent kits (test systems) based on the PCR method for detecting an infective agent in biological material.	21.20.23.111	3822000000	Appearance Activity Sensitivity Specificity (presence of specific amplification, absence of non-specific amplification, etc.) Presence of foreign matter, Moulds Color Package Labelling	compliant/non compliant
699.	Guideline for the use of the test system «MTV-DIF» to detect and differentiate the pathogens of M. bovis M. tuberculosis by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor, Moscow);	microbial cultural material	24.41.60.240	—	DNA Mycobacterium tuberculosis complex(M. tuberculosis, M. bovis, M. bovis BCG)	contains DNA M. tuberculosis/contains DNA M. bovis and/or M. bovis BCG /contains DNA M. bovis BCG/negative
700.	Guideline on the use of the test system "KAM-BAC" for the detection and identification of the pathogen Campylobacter jejuni by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material	-	-	DNA Campylobacter jejuni	detected/not detected
701.	Guideline for the use of the LISTER test system for the detection and identification of Listeria monocytogenes by polymerase chain reaction (organization - manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	microbial cultures	24.41.60.240	3002905000	DNA Listeria monocytogenes	detected/not detected
		meat-Milk products	10.1 10.5	02 04		
		Feed of animal and plant origin	10.9	2309		
		biological material				
702.	Guideline for the use of the test system "SAL-COM" for the diagnosis of salmonellosis by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	microbial cultures	24.41.60.240	3002905000	DNA of genus microorganism Salmonella	positive (detected)/negative (not detected)
		Food products	10.1 10.5	02 04		

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Feed of animal and plant origin	10.9	2309		
		biological material				
703.	Guideline for the use of the test system "ABN" to detect the pathogen of Aleutian mink disease by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material	-	-	DNA Aleutian disease	detected/not detected
		Feed animal origin (minced meat)	10.9	2309		
		cell flushes, drinks etc	-	-		
704.	Guideline for the use of the test system "ENTERCOL" to detect yersiniosis pathogen Yersinia enterocolitica by polymerase chain reaction (organization - manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	Animal Feed	10.9	2309	DNA yersiniosis pathogen Yersinia enterocolitica	detected/not detected
		biological material	-	-		
705.	Guideline for the use of the test system «ASF» to detect the African swine fever by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material			DNA African swine fever	detected/not detected
		pig products	10.11.12	02 0502 0504		
706.	Guideline for the use of the test system " PRRS" for the detection and genotyping of the virus of reproductive-respiratory syndrome of pigs by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material	-		RNA PRRS	detected RNA of virus PRRS European genotype/detected RNA of virus PRRS American genotype /not detected
707.	Guideline for the use of the test system "SBV" for the detection of RNA Schmalenberg virus by polymerase chain reaction (manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material	-		RNA Schmalenberg virus	detected/not detected
708.	Guideline for the use of the test-system «VD» to detect the pathogen of viral diarrhea by polymerase chain reaction with with hybridization-fluorescent detection in real time (organization - manufacturer - Central Research Institute of Epidemiology of Epidemiology Rospotrebnadzor);	biological material	-		RNA cattle diarrhoea virus	positive (detected)/negative (not detected)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
709.	Instructions on the use of the test system «LEIKOS» to detect the leukemia virus (cattle) by polymerase chain reaction (organization - manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material	-		DNA leukemia provirus cattle	positive (detected)/negative (not detected)
710.	Guideline for use of the MTV-COM test system for detection of Mycobacterium bovis and Mycobacterium tuberculosis pathogens tuberculosis (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	microbial cultures	21.10.60.194	3002905000	DNA 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	-			
711.	Guideline for the use of the test system "GRIPP" for the detection and differentiation of avian influenza virus by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material of birds		-	RNA influenza virus A	positive (detected)/negative (not detected)
		biological material of pig and horses	-	-		
		meat of poultry, Offal of birds	10.12.1 10.12.2 10.12.4	02		
		compound feed for breeding of poultry	10.91.10	2309		
		dry food for non-productive animals	10.91.10	2309		
		pork, processed pork products, Pork Offal	10.11.12	02 0502 0504		
712.	Guideline for the use of the test system «MIK-COM» for the detection of mycoplasmosis pathogens by polymerase chain reaction (organization - Central Research Institute of Epidemiology Rospotrebnadzor);	biological material			DNA of genus microorganism Mycoplasma	detected/not detected
		embryos	01.49.27	051199802		
		cell and serum cultures				
		semen	01.42.20.000	0511100000 051199803		
		Immunobiological drugs for veterinary use	21.20.21.137	3002300000		
713.	Guideline for application of the test system «Lawsonia intracellularis» for detection of DNA Lawsonia intracellularis by polymerase chain reaction (PCR) method (manufacturing organization - Central Research Institute of Epidemiology of Rospotrebnadzor);	biological material	-	-	DNA Lawsonia intracellularis	detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
714.	Instructions for use of the kit for identification of Newcastle disease virus (manufacturing organization - FractalBio);	biological material	-	-	RNA Newcastle disease virus	detected/not detected
715.	Instruction for use of the set for identification of viruses of infectious anaemia in chickens (manufacturing organization - "FractalBio".);	biological material	-		DNA of viruses of infectious anaemia in chickens	detected/not detected
716.	Instruction for use of the set for infectious bronchitis virus (manufacturing organization - "FractalBio".);	biological material	-		RNA of infectious bronchitis virus	detected/not detected
717.	Instruction for use of Gamborough disease (bursa) kit (manufacturer - FractalBio);	biological material	-		RNA of Gamborough disease (bursa) virus	detected/not detected
718.	Instruction on the application of the test system "TGES " for the use of vector borne swine gastroenteritis virus by polymerase chain reaction method (manufacturer - Central Research Institute of Epidemiology Rospotrebnadzor, Moscow);	biological material	-		RNA of vector borne swine gastroenteritis virus	positive (detected)/negative (not detected)
719.	Instructions for the use of the test system "MIK-SIN" for the test pathogen mycoplasmosis by polymerase chain reaction method (organization-manufacturer - Central Research Institute of Epidemiology, Rospotrebnadzor, Moscow);	biological material	-		DNA Mycoplasma synoviae	detected/not detected
720.	Instructions for using the test system «MIK-GAL" to detect the pathogen mycoplasmosis by polymerase chain reaction method (organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material	-	-	DNA Mycoplasma gallisepticum	detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
721.	Instruction for using the test system RINOCOR for the detection of rhinotracheitis pathogen cattle by polymerase chain reaction (organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material	-		DNA infectious rhinotracheitis virus cattle (bovine herpes virus 1)	positive (detected)/negative (not detected)
722.	Instruction for using the test system "CLA-COM" for diagnostics chlamydia of animals and birds by method polymerase chain responses (organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material	-	-	DNA microorganisms family Chlamydiaceae	positive (detected)/negative (not detected)
723.	instruction on application of test system "ROTAVIR" for diagnostics of a pathogen of rotavirus infection of animal by a polymerase chain reaction method (organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material	-		RNA Rotavirus	positive (detected)/negative (not detected)
724.	Instruction for use of the test system «MIK-DIF" for detection of mycoplasmosis pathogens of pigs Mycoplasma hyopneumoniae and Mycoplasma hyorhinis by polymerase chain reaction method (organization-manufacturer - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material	-		DNA pathogen of Mycoplasma hyopneumoniae enzootic pig pneumoniae and the pathogen polyserosites and polyarthritis of Mycoplasma hyorhinis pigs	detected/not detected
725.	Instructions for the use of the test system "LPS" for the detection of pathogenic leptosporas by method Polymerase chain reaction (manufacturer organization - Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow);	biological material		-	16S RNA pathogenic leptospire	positive (detected)/negative (not detected)
		microbial cultures	21.10.60.194	3002905000		

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
726.	Instructions for using the detection kit DNA Salmonella spp. (manufacturing organization - "FractalBio");	biological material	-	-	DNA Salmonella spp.	detected/not detected
727.	Instruction for use of DNA laryngotrachitis virus detection kit (manufacturer - FractalBio);	biological material	-		DNA laryngotrachitis virus	detected/not detected
728.	Methodical Recommendations 1444/4 "Genetic identification of bacteria based on the analysis of the nucleotide sequence of the gene 16S pRNA" (FGBU "VGNKI" approved on 23.09.2015)	strains	-		Maximum homology of a nucleotide sequence of a 16S pRNA bacteria gene fragment	-
		microbial cultures	21.10.60.194	3002905000		
729.	OFS.1.7.2.0013.15, Technical specifications, STO and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in the Member States of the Eurasian Economic Community (PCR method).	Immunobiological drugs for veterinary use	21.20.21.137 21.20.21.131	3002300000	Mycoplasma-contamination	compliant/non compliant
730.	OFS.1.7.2.0013.15, Technical specifications, STO and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in the Member States of the Eurasian Economic Community (PCR method).	Immunobiological drugs for veterinary use	21.20.21.137	3002300000	Presence of foreign agents (contamination by foreign agents, viral purity; genome fragments of an infectious agent)	compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
731.	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0013.15, GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0011.15, TECHNICAL SPECIFICATIONS, STO and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, registered in the established order and included in the member states of the Eurasian Economic Community (PCR method)	Immunobiological drugs for veterinary use Microbial cultures Cell cultures	21.20.21.131 21.20.21.137 21.10.60.194	3002300000	Identification (identity, Authenticity)	compliant/non compliant
732	TECHNICAL SPECIFICATIONS 9398-122-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
733	TECHNICAL SPECIFICATIONS 9388-118-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
734	TECHNICAL SPECIFICATIONS 9398-124-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
735	TECHNICAL SPECIFICATIONS 9398-104-51062356-2015	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
736	TECHNICAL SPECIFICATIONS 9398-105-51062356-2015	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
737	TECHNICAL SPECIFICATIONS 9388-003-42418073-04	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
738	TECHNICAL SPECIFICATIONS 9388-001-00008064-99	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter	compliant/non compliant
739	STO 42418073-0004-2006	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	3822000000	Appearance Activity Specificity Presence of foreign matter Color Appearance, Color	compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
740	STO 42418073-0006-2006		21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
741	TECHNICAL SPECIFICATIONS 9388-004-42418073-05		21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
742	TECHNICAL SPECIFICATIONS 9388-002-42418073-04	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
743	STO 42418073-0005-2006	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
744	STO 42418073-0005-2007	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
745	STO 42418073-0002-2007	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
746	TECHNICAL SPECIFICATIONS 9398-112-51062356-2016	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
747	TECHNICAL SPECIFICATIONS 9398-112-51062356-2016	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
748	TECHNICAL SPECIFICATIONS 9398-120-51062356-2016	Test systems and sets/kits PCR-based reagents	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
749	TECHNICAL SPECIFICATIONS 9388-003-42418073-05	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
750	TECHNICAL SPECIFICATIONS 9388-002-42418073-05	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
751	TECHNICAL SPECIFICATIONS 9388-001-42418073-02	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
752	STO 42418073-0003-2006	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
753	STO 42418073-0004-2007	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
754	STO 82482744-0014-2011	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
755	TECHNICAL SPECIFICATIONS 21.10.60.-950-17253567-2017	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
756	TECHNICAL SPECIFICATIONS 21.10.60.-951-17253567-2017	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
757	TECHNICAL SPECIFICATIONS 21.10.60-106-51062356-2015	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
758	TECHNICAL SPECIFICATIONS 21.10.60-123-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
759	TECHNICAL SPECIFICATIONS 21.10.60-119-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
760	TECHNICAL SPECIFICATIONS 9398-125-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
761	TECHNICAL SPECIFICATIONS 9398-108-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
762	TECHNICAL SPECIFICATIONS 9398-130-51062356-2017	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
763	STO 82482744-0022-2015	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
764	TECHNICAL SPECIFICATIONS 9398-113-51062356-2016	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
765	STO 82482744-0017-2013	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
766	STO 42418073-0007-2006	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
767	STO 42418073-0003-2007	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant
768	TECHNICAL SPECIFICATIONS 21.10.60-829-17253567-2019	Test-systems and reagent kits/sets based on PCR method	21.20.23.111	38220000000	Appearance Activity Presence of foreign matter Specificity Appearance, Color	compliant / non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
769.	STATE PHARMACOPOEIA XIII GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0002.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Non-sterile Drugs, including Drugs, containing live microorganisms as well as auxiliary agents	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Microbiological purity Absence foreign microorganisms and fungi Total number of aerobic bacteria; Total number of fungi; Enterobacteria, etc. Gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	-
	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0003.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs, which according to the regulatory documentation or pharmacopoeia articles must be sterile.	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Sterility	Sterile/non-sterile; Pass test/fail test
	GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0005.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Liquid and solid parenteral dosage forms	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Visible Mechanical impurities	Compliant/ non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0005.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs for veterinary use 299 (2017)	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Solubility	-

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0004.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139 21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000 3003 - 3004 from 4201 from 3808	Anomalous Toxicity/Toxicity on a test-dose (harmlessness, Harmless in the test dose)	Toxic/ non-toxic/ compliant/ non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0005.15	Drugs for veterinary use	21.20.21.131	3002300000 3002905000	Pyrogenicity	Pirogeneally/apirogeneally

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.		21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.158 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 20.20.14 20.20.14.000	3002909000 3002120002 3002150000 3002190000 3003 - 3004 from 4201 from 3808		
770.	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0033.15 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134	3002300000 3002905000 3002909000 3002120002	Activity(detectability)/ Antibodies/ Antibody titer	-

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.20.21.139	3002150000 3002190000		
771.	STO 00495527-0105-2009 "Antibody adenovirus antibody kit for bird adenovirus 4 serotype group 1 Immunoenzyme method for serum testing in one dilution."				Antibodies to chicken hydropericarditis virus	Presence/absence
772.	STO 00495527-0086-2008 A kit to determine antibodies to avian influenza virus by immunoenzyme testing serum in a single breeding facility."				Antibodies to avian influenza virus	Presence/absence
773.	" Kit for the detection of antibodies to the pathogen of adenoviral infection of birds of the 1 serogroup by immunoassay", FSBI ARRIAH", Russia				Antibodies to the pathogen of adenoviral infection of birds of the 1st serogroup	Presence/absence
774.	Set ProFLOC® CAV for the detection of antibodies to the virus of infectious anemia in chickens Immunoenzyme method firm «Sinbiotics», USA				Antibodies to the virus of infectious anaemia in chickens	Presence/absence
775.	Set for detection of antibodies to the virus by the Immunoenzyme method "RRSS-SEROTEST plus", "Vetbiochemical", Russia				Antibodies to the virus of Reproductive and Respiratory Swine Syndrome	Presence/absence
776.	Set for the determination of antibodies to the virus of Porcine Reproductive and Respiratory Syndrome (PRS)/ IDEXX PRRS X3 Ab Test (Porcine Reproductive and Respiratory Syndrome) “IDEXX Laboratories, Inc.”, USA				Antibodies to the virus of Reproductive and Respiratory Swine Syndrome	Presence/absence
777.	Antibody Detection Test System for Pasteurella multocida/IDEXX PM Ab Test (Pasteurella multocida) by IDEXX Laboratories, Inc., USA				Antibodies to Pasteurella multocida	Presence/absence
778.	Test-system for antibodies detection to Pasteurella multocida in turkeys/IDEXX PM -T Ab Test (Pasteurella multocida)				Antibodies to Pasteurella multocida	Presence/absence
779.	Instruction for use of the set for the detection of antibodies to salmonellosis pathogens in birds of serogroup D ELISA				Antibodies to type B salmonellosis pathogen (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 S/P 0-5.0 O/D (Detected Salmonella Specific of antibodies

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	117/ELISA Salmonella Gp D Antibody Test Kit (manufacter - BioChek UK Limited, UK)					0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
780.	Instruction for use of the set for the detection of antibodies to salmonellosis pathogens of B and D serogroups of birds ELISA218/ELISA Salmonella Gp B/D Antibody Test Kit (manufacter - BioChek UK Limited, UK)				Antibodies to the Salmonellosis pathogen type B and B (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
781.	Instruction for use of the Salmonellosis antibody detection kit for serogroup B SC n8/ELISA birds Salmonella Gp B Antibody Test Kit (manufacter - BioChek UK Limited, UK				Antibodies to the pathogen Salmonellosis type B (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
782.	Instructions for use of the antibody detection kit for Salmonellosis pathogens in serogroup birds D Salmonella Enteritidis IDEXX SE Ab X2 (manufacter- IDEXX Laboratories, Inc. USA)				Antibodies to the pathogen Salmonellosis type B (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
783.	Instructions for use of the antibody detection kit for Salmonellosis pathogens in serogroup birds B (manufacter-"IDvet" Louis Pasteur- Grabels-FRANCE)				Antibodies to the pathogen Salmonellosis type B (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
784.	Instructions for use of the antibody detection kit for Salmonellosis pathogens in serogroup birds D (manufacter-"IDvet" Louis Pasteur- Grabels-FRANCE)				Antibodies to the pathogen Salmonellosis type D (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
785.	Instruction for use of the Salmonellosis antibody detection kit for serogroup birds B and D (manufacter-"IDvet" Louis Pasteur- Grabels-FRANCE)				Antibodies to the pathogen Salmonellosis type B and D (Salmonellosis)/ Salmonella Specific of antibodies	0 - 5.0 8/R 0-5.0 O/D (Detected Salmonella Specific of antibodies of serogroup B and D /Salmonella Specific of antibodies of serogroup B and D not detected (Negative reaction - S/P value (0.3/Positive reaction - 8/P > 0.3) (Negative reaction - S/P value 0.499 and below/Positive reaction - 8/P above 0.500)
786.	Brucella abortus and Brucella melitensis Immunoenzyme antigen S- LPS detection kit SEROTEST "Diagnostic and Prevention Research Institute for Human and Animal Diseases" (DPRI)				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
787.	Diagnostic kit for the detection of individual specific of antibodies of class G to the bacteria of the genus Brucella in the serum (plasma) blood of rodents (mice, rats, guinea pigs, hamsters, chinchillas, rabbits etc of animal rodent group) by the Immunoenzyme Method (ELISA). LTD Sibitec				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
788.	Diagnostic kit for the detection of individual specific of antibodies of class G to the bacteria of the genus Brucella in the serum (plasma) of the blood of agricultural animals (cattle, pigs, horses, camels) by the Immunoenzyme Method (ELISA) "Brucella -IgG-Antibodies ELISA VET". LTD Sibitec				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
789.	Diagnostic kit for detection of individual specific of antibodies of class G to Brucella bacteria in serum (plasma) of blood of carnivorous (dogs, cats) Immunoenzyme method (ELISA) "Brucella IgG carnivorous ELISA". LTD Sibitec				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
790.	Set for the detection and differentiation of antibodies to the S- and R-form of the brucellosis Immunoenzyme "Kursk biofactory - BIOK company"				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
791.	Brucellosis brucellosis diagnostic kit for cattle and small cattle Immunoenzyme "Kursk biofactory - BIOK company"				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
792.	Detection kit for dogs and other carnivores infected by Brucella canis Immunoenzyme "Kursk biofactory - BIOK company"				Individual specific of antibodies to Brucella genus bacteria (Brucellosis)	0 - 5 OP (Negative reaction - optical density value of the sample does not exceed 0.3/Positive reaction - optical density value of the sample exceeds 0.9/Reaction doubtful - optical density value of the sample from 0.3 to 0.9). (K - 0 - 5) Positive reaction - value K > 2.5/Negative reaction - value K 2.5
793.	Instruction for use of diagnostic screening kit for preliminary detection of specific of antibodies of class G to the pathogen of leptospirosis in serum (plasma) of blood of animal Immunoenzyme method LTD Sibitec	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.			Specific of antibodies to leptospirosis Individual specific of antibodies of class G to leptospirosis pathogen	0-5 OP 0-5 OPC 0-5 OPcrit. Detected specific of antibodies /Specific of antibodies not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
794.	STATE PHARMACOPOEIA XIII GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0008.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Immunogenic Activity	(10^1 - 9,9 0^{12}) CFU ml/dose
					Antigenic Activity	(10^1 - 9,9 0^{12}) CFU ml/dose
					Living Microbial Cells/Concentration, Amount of Microbial Cells	(10^1 - 9,9 0^{12}) CFU ml/dose
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0015.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use			Viscosity: Dynamic kinetic	(0,3 - 10000) mPa*s cP (0,6 - 300) mm^2/c
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0010.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use Medicinal biological/ Immuno-biological Lyophilized for veterinary use. Media for isolation of mycobacteria of tuberculosis Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms Microorganism strains 3-4 grams of pathogeni Pathogenicity	21.20.23.199	3002	Mass fraction of moisture (moisture, residual moisture, Moisture content, Loss in weight during drying, water)	(0,00-25,0)%
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0028.15 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs for veterinary use.	21.20.23.199	3002	Phenol, Mass fraction of phenol	(0-5) % (0,1-10000) mcg/ml

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0023.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.139	3002	Determination of protein mass fraction (protein)	(0-50)% (0-10) mg/ml (0-10) mg/cm3
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0016.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138	3002	Determination of aluminium ions (Mass fraction of aluminium, aluminium hydroxide) $AL(OH)_3$	(0-10) mg/ml (0-10)%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.20.21.139			
GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0024.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.139	3002	Mass fraction formaldehyde, Formaldehyde (residual formaldehyde, free formaldehyde)	(0-1)% (0-500) mcg/ml (0-0,5) g/l (0-5) mg/ml
GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0025.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.139	3002	Content/Mass fraction/volume share of/control of thiomersal (merthiolate, thiomerthiolate, thimerosal)	(0-0,1)% (0-1) mg/ml (0-1000) mcg/ml
GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0006.15 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132	3002	Coloration	-

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.139			
GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0003.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Biological preparations for veterinary use	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.139	3002	Volume (recoverable, Nominal, extractable, volume/fill) Control volume. Volume of vaccine in consumer package. Average volume. Volume of the primary package. Amount of Drugs bottles.	Compliant/Non compliant (0-1000) ml (0-150) % (At least as specified on the label/less than as specified on the label) (> nominal volume/ (nominal volume) (at least nominal volume/lower nominal volume) (Volume at least specified on the label/ Volume less specified on the label) (Volume is greater than or equal to the minimum specified on the label (>)/ Volume less than the minimum specified on the label (()) (R > nominal volume/ R (nominal volume)
GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0004.15 p.2, 3 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements	Immunobiological drugs for veterinary use, Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	21.20.23.190	3002	pH (Hydrogen index, Hydrogen Ions Concentration, Concentration of Hydrogen Ions in 1% Solution, Active Acid, Concentration of Hydrogen Ions in 5% Solution, etc.)	(1-14) unit pH

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
	GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0007.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Undosed dosage forms for ingestion in a package with mass (volume) of content not exceeding 250 g (ml), except for liquid dosage forms for ingestion and dosage forms for parenteral use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Mass (volume) package content	0,1 - 25000 ml (cm3; l; dm3); 0,1 - 10 kg; 0,001 - 500 g; 1,0 - 5000 mg; Compliant/Non compliant; Pass test/fail test
	GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0002.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs for veterinary use			Volume (recoverable, Nominal, extractable, volume)	Compliant/Non compliant (0-1000) ml (0-150) % (At least as specified on the label/less than as specified on the label) (> nominal volume/ (nominal volume) (at least nominal volume/lower nominal volume) (Volume at least specified on the label/ Volume less specified on the label) (Volume is greater than or equal to the minimum specified on the label (>)/ Volume less than the minimum specified on the label (()) (R > nominal volume/ R (nominal volume)
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0014.15	Biological preparations for veterinary use	21.20.23.190 21.20.23.191	3002	Density	700 - 1840 kg/m3 0,001 - 3,000 mg/cm3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		(Allergens are veterinary serums, blood products and genetically engineered products used in veterinary medicine).				0,0001 - 3,000 mg/cm3
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0033.15 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs, serums of targeted animals, including poultry, biological, pathological material	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Immunogenic Activity(Activity,Specificity, Antigen specificity, Antibody titer)	-
795.	STATE PHARMACOPOEIA XII GENERAL PHARMACOPOEIA ARTICLE 42-0016-04 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Non-sterile Drugs, including Drugs, containing live microorganisms as well as auxiliary agents	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Microbiological purity	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE 42-0028-05 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs, which according to the regulatory documentation or pharmacopoeia articles must be sterile.	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Sterility	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE 42-0067-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Non-sterile Drugs, including Drugs, containing live microorganisms as well as auxiliary agents	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Microbiological purity Total number of aerobic bacteria; Total number of fungi; Enterobacteria, etc. Gram-negative bacteria; E. coli; Pseudomonas aeruginosa; Staphylococcus aureus; Salmonella	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE 42-0066-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs, which according to the regulatory documentation or pharmacopoeia articles must be sterile	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Sterility	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE 42-0049-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Immunobiological drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Solubility	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE 42-0060-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139 21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000 3003 - 3004 from 4201 from 3808	Anomalous Toxicity/Toxicity on a test-dose (harmlessness, Harmless in the test dose)	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE 42-0061-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139 21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000 3003 - 3004 from 4201 from 3808	Pyrogenicity	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	GENERAL PHARMACOPOEIA ARTICLE 42-0048-07 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Immunobiological drugs for veterinary use, Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	21.20.23.190	3002	pH (Hydrogen index, Hydrogen Ions Concentration, Concentration of Hydrogen Ions in 1% Solution, Active Acid, Concentration of Hydrogen Ions in 5% Solution, etc.)	(1-14) unit pH
796.	GOST 24061 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Lyophilized Biological drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Mass fraction of moisture (moisture, residual moisture, Moisture content, Loss in weight during drying, water)	(1-4)% (0-25%)
797.	GOST 28085 and other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs	Immunobiological drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133	3002300000 3002905000 3002909000	Sterility	
					Microbiological and fungal	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	for veterinary use of the Eurasian Economic Union member states.		21.20.21.134 21.20.21.139	3002120002 3002150000 3002190000	contamination	
					Mycoplasma-contamination	-
798.	GOST P 55291 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Probiotic drugs for veterinary use, as well as probiotic Feed additives, yeasts and dairy whey produced from dairy waste containing probiotic microorganisms	21.20.23.190	3002	Microbiological purity (foreign bacteria, fungi, total bacterial semination, bacterial purity, contamination by foreign microorganisms, Family Bacteria Enterobacteriaceae, Genus Bacteria Pseudomonas, Genus Bacteria Proteus, Genus Bacteria Staphylococcus, Mesophilic aerobic and facultative anaerobic microorganisms, Yeast and Moulds),	Compliant/non compliant
					Completeness of inactivation of the strain-manufacturer	-
799.	GOST 20264.1 p. 4.1 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Microbial enzyme drugs	20.14.64	3002	Total bacterial semination	($0\text{-}10^8$) CFU/g(ml/dose)
	P.4.2 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included	Enzyme drugs	10.91.10.290	3507909000	Microscopic fungi (presence)	-

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	included in the State registers of feeds and feed additives of the Eurasian Economic Union member states					
800.	GOST 180 7218 p.10.2,	Animal Feed	10.91.10.290	2309	Determination of colony-forming unit Amount ofs microorganisms (Mesophilic aerobic and facultative anaerobic microorganisms,)	From 0 to $5x10^6$ CFU/g from 3 to 10^5 CFU/ml
	p. 10.4			2309	Amount of yeast and mold)	($0-10^8$) CFU/g(ml/dose)
801.	GOST 20083 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	Enzyme drugs and vitamin (Feed additives)	10.91.10.290	2309	Completeness of inactivation of the strain-manufacturer	-
802.	GOST 10444.11	Milk and dairy products, manufactured on its basis functional food products (Milk products, dairy ingredients, milk-containing products, soft drinks and biologically active food additives), enriched with probiotic microorganisms, and functional food ingredients, enriched with probiotic microorganisms, food products, Animal Feed.	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 406105001 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 quantitative calculation of lactic acid microorganisms	(10^1 - 9,9 0^{12}) CFU ml/dose
803.	GOST 33491 p.7.17				Determination and quantitative calculation Bifidobacterium bifidum	(10^1 - 9,9 0^{12}) CFU ml/dose
804.	METHODOLOGICAL GUIDELINE 4.2.999-00 «Determination of amount of bifidobacteria in				Determination and quantitative calculation Bifidobacterium bifidum	(10^1 - 9,9 0^{12}) CFU ml/dose
805.	GOST ISO 29981				Determination and quantitative calculation of presumptive bifidobacteria	(10^1 - 9,9 0^{12}) CFU ml/dose
806.	GOST P 56139				Determination and quantitative calculation of probiotic microorganisms (genera Bifidobacterium, Lactobacillus, Propionibacterium as well as strains of the genus Lactococcus and the species Streptococcust hermophilus used in associations with probiotic microorganisms).	(10^1 - 9,9 0^{12}) CFU ml/dose
807.	GOST P 56145 p.7.1				Escherichia coli bacteria (coliform bacteria)	($0-10^8$) CFU/g(ml/dose)
	P. 7.5				Yeast, Moulds (Yeast and mold fungi)	($0-10^8$) CFU/g(ml/dose)
808.	GOST 10444.12				Yeast, Moulds (Yeast and mold fungi)	($0-10^8$) CFU/g(ml/dose)

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
809.	GOST 31926, P.9 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. P.12	Drugs for veterinary use	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139 21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123 21.10.51.124 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53 21.10.53.120 21.10.54 21.10.54.110 21.10.54.120 21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180 21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.10.213	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000 3003 - 3004 from 4201 from 3808	harmlessness	Compliant/non compliant
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states. P.20				Pyrogenicity	Compliant/non compliant
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Toxicity	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	P.21 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.		21.20.21.130 21.20.21.139 02.30.40.140 15.12.11 20.20.14 20.20.14.000		Reactogenicity	Compliant/non compliant
810.	GOST P 52616 P.7.1	Animal anthrax vaccine from strain 55VNIIIVM alive	21.20.21.13	3002	Appearance and Color	Compliant/not compliant Homogeneous porous mass whitish-grayish Sologa (for dry) Transparent or slightly opalescent liquid with slight whitish sludge generated during storage, easily broken down into homogeneous suspension (for liquid)// Non compliant
	P.7.1				Presence of foreign matter, Moulds, crack	Absence/presence
	P.7.2				Concentration hydrogen ions, pH	(from 2 to 14) pH
	P.7.5				Solubility	(0-300) min,
	P.7.6				Mass fraction glycerine	(25-35)%
	P.7.7				Amount of live spore, for use - subcutaneously - intracutaneously	1-500 million/cm3
	P.7.8				Mass fraction spore	(0-100)%
	P.7.9				Microbiological purity	Presence/absence Presence of contamination/absence of contamination Presence of growth /absence of growth of foreign microflora

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	P.7.10				Typical growth of strain cultures 55-VNIIVVIM	Growth typical/growth not typical (typical growth of strain crops 55-VNIIVVIM is observed in crops on nutrient media. On blood agar after 24 hours of incubation the signs of hemolysis should be absent/in crops for nutrient media is not typical growth of strain cultures 55-VNIIVVIM. On blood agar after 24 h incubation there should be no hemolysis signs)
	P.7.11				Morphological properties	Smears of broth and agar cultures colored according to Gram show large (3-10) microns of Gram-positive Escherichia coli, arranged one by one or in chains, as well as freely lying Sroges, which are glossy oval, sometimes round, formations of Sizeom (1.2-1.5) x (0.8-1.0) microns, in some cases Sroges located in the center of the vegetative cell or outside it. Involutionary forms of bacteria are absent/ In smears from broth and agar cultures stained according to Gram, an atypical morphology of bacteria is observed. Involutional forms of bacteria are present
	P.7.12				Dissociation	(1-100)%
	P.7.13				Mobility	Only fixed Escherichia coli and chains /Moving Escherichia coli and chains are present
	P.7.14				Capsule formation	Encapsulated bacilli only/ Present bacilli present

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	P.7.15				Harmlessness	Harmless/Not harmless
	P.7.17				Residual virulence	The vaccine is weakly virulent/The vaccine is virulent The vaccine is avirulent/The vaccine is virulent
	P.7.16				Immunogenic Activity	vaccine Immunogenic/ vaccine non Immunogenic
811.	GOST 32808 P.7.2		21.20.21.131 21.20.21.132	3002	Appearance	Dry light grey or light brown Sologa (for dry) Viscous white calorie fluid with grayish tint (for liquid)/Non compliant
	P.7.3				Rehydration time (for live vaccine)	(0-30) Minutes
	P.7.5				Stability (for inactivated liquid vaccine)	Storage process Adjuvant peeling 0.5-1.0 cm/Storage process Adjuvant peeling above 1.0 cm
	P.7.8				Contamination foreign microflora(for live vaccine)	Absent/present
	P.7.7				Sterility (for inactivated liquid vaccine)	Sterile/non Sterile
	P.7.10				Brucella survival at expiration date (for live vaccine)	(90-100)%
	P.7.11				Harmlessness	Harmless/Not harmless
	P.7.12				Aglutinogenicity after immunization with brucelle vaccine: - S-form - - SR form	(0-200) IU/cm3 (0-100) IU/cm3
	P.7.13				Immunogenic Activity(for inactivated liquid vaccine)	Immunogenic/ non Immunogenic
	P.7.9				Amount of brucelle in S-, B or SR-forms	(0-100)%
812.	GOST 31927 p.7.1	Salmonellosis of animal vaccines alive	21.20.21.131	3002	Appearance and Color	Dry Porous Mass White or Light Grey /Non compliant
	p.7.1				Presence of foreign matter, Moulds, cracked ampoule, bottle, Color change and vaccine consistency	Absent/Present
	p.7.2				Rehydration time	(0-6) min
	p.7.5				Purity and typicality of growth	Microbial culture on meat peptone agar, meat-peptone broth, Endo medium and Saburo agar gives typical vaccine strain growth.

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.7.6 p.7.7 p.7.8					No foreign microflora growth/ microbial culture on microbial culture on meat peptone agar, meat-peptone broth, Endo medium and Saburo agar does not give typical vaccine strain growth. Foreign microflora growth has been observed.
					Amount of live bacteria in 1 cm3 vaccine	(90-100)%
					Harmlessness	Harmless/ Non harmless
					Immunogenic Activity	Immunogen/ no Immunogen
813	GOST 28333 p. 3.2	Live-dry vaccine against erysipelothrix rhusiopathiae from strain BP-2	21.20.21.131	3002	Appearance	Small porous dry Mass /Non compliant
	p.3.2				Color	Light yellow with a grayish tint Compliant /Non compliant
	p.3.2				Presence of foreign matter, Moulds, traces of thawing, crack bottle	Absence/presence
	p.3.3				Solubility	(0-30) min When added to the vaccine bottle with physiological solution or special solvent for the vaccine in the volume corresponding to the volume of the preparation before drying, the content is completely dissolved during no more than 1 -3 min to form homogeneous suspension without flakes, lumps and sludge/ When added to the vaccine with a physiological solution or a special solvent for the vaccine in the volume corresponding to the volume of the preparation before drying, the content will not dissolve for more than 3 minutes to form a homogeneous suspension without flakes, lumps
	p.3.5				Contamination foreign microflora	(Presence of contamination/lack of contamination) (Presence of foreign microflora growth/lack of foreign microflora growth)
					Mass fraction of moisture	(1-4)%
	p.3.4				Typical growth	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	*1*
	p. 3.6				Concentration live bacteria in the erysipelothrix rhusiopathiae at 1 cm	(0-3) billion
	p. 3.6				Amount of live bacteria in one dose	(0-1) billion
	p. 3.7				Harmlessness	
	p. 3.8				Immunogenic Activity	Compliant/non compliant
814.	GOST 14109 p.6.3	Drugs for veterinary use MALLEIN	21.20.23.111	3002	Appearance, Color dose	Transparent slightly oily liquid light yellow Color Compliant/non-compliant
	p.6.3				Presence of foreign matter, crack bottle	Compliant/non compliant
	p.6.4				Concentration hydrogen ions, unit pH	(from 2 to 14) pH
	p.6.5				Sterility	Sterile/ Non sterile
	p.6.6				Harmlessness	Harmless/Not harmless
	p.6.7				Reactogenicity	Does not cause eye conjunctival inflammation in healthy horses/ Causes eye inflammation in healthy horses
	p.6.8				Activity Comparison with Standard Sample /Activity	0-200%
815.	GOST 25134	BRUCELLIN	21.20.23.111	3002	Appearance	Transparent liquid with a yellowish tint, without impurities, sediments and opalescence. There should be no crack. /Non compliant
	p.7.2				Concentration hydrogen ions, unit pH	(from 2 to 14) unit pH
	p.7.3				Mass fraction of protein	0-600 mg/dm^3
	p.7.4				Sterility	Sterile/ Non sterile
	p.7.5				Harmlessness	Harmless/Not harmless
	p.7.6				Specificity	-
816.	GOST 32306	Purified Tuberculins for animals.	21.20.23.111	3002	Appearance	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.4				Solubility and Uniformity	0-30 min (Fully dissolved for 1-5 min to form a transparent light brown solution without sedimentation/ Not fully dissolved for 5 min to form a transparent light brown solution without sedimentation)
	p.8.6				Amount of protein	0-50%
	p.8.7				Mass fraction of glycerine	0-100%
	p.8.8				Mass fraction of sodium chloride	0-35%
	p.8.9				Mass fraction of phenol	0-5
	p.8.11				Reactogenicity	No inflammatory reaction in the place of tuberculin injection, redness with a diameter not exceeding 5 mm/Inflammatory reaction in the place of tuberculin injection, redness with a diameter not exceeding 5 mm
	p.8.12				Harmless	Harmless/Not harmless
	p.8.13				Residual infectivity	Live mycobacteria absent/present live mycobacteria present
	p.8.14				Sensitizing properties	Repeated administration does not cause hypersensitivity in animals of a sensitized type (sensitization)/repeated injection. in animals of hypersensitivity delayed type (sensitization)
	p.8.15.1				Activitytuberculin (PPD) For of mammals,	0-60000 IU/cm3 Active at least 66% and not more than 150% of the value of the intended activity/ Active at least 66% and more than 150% of the value of the intended activity
	p.8.15.2				Activitytuberculin (PPD) for birds	0-60000 IU/cm3 Active not less than 75% and not more than 133% of the value of presumptive activity/ Active less than 75% and more than 133% of the value of presumptive activity

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.16.1				Specificity of Tuberculin (PPD) for Mammals	0-10 % 0-10 % No more than 10% (of tuberculin activity (PPD) for mammals on M. bovis sensitized guinea pigs)/More than 10% (of tuberculin activity (PPD) for mammals on M. bovis sensitized guinea pigsavium)
	p.8.16.2				Tuberculin Specificity (Tuberculin PPD) for Birds	0-10 % No more than 10% (of tuberculin activity (PPD) for mammals on M. bovis sensitized guinea pigs)/More than 10% (of tuberculin activity (PPD) for mammals on M. bovis sensitized guinea pigs. bovis)
817.	GOST 17405 p.6.3	Pineal antigen for complement binding reaction	21.20.23.111	3002	Appearance, Color	Transparent, slightly opalescent light yellow sologa liquid without sedimentation and mechanical impurities/Non compliant
	p.6.3				Presence of foreign matter, cracked ampoule (bottle)	Absent/present
	p.6.4				Sterility	Nutrient media crops sterile/Nutrient media crops not sterile
	p.6.5				Activity(titer) when diluting control pine serum 1:80	0 - 1:400
	p.6.5				Specificity	
	p.6.5				Anticomplementary properties Hemolytic properties	-
818.	GOST 17404 p.6.3	Serum sappa for reaction complement bindings.	21.20.23.111	3002	Appearance, Color, mechanical impurities	Porous amorphous mass sulphuric acid/not compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.6.4				Solubility	0-30 min (Easily soluble in physiological solution/ Not soluble in physiological solution)
	p.6.5				Activity(titer)	0-1:80
	p.6.5				Absence of anticomplementary properties Lack of hemolytic features	Without sapon antigen does not cause erythrocyte hemolysis delay/ Without sapon antigen causes erythrocyte hemolysis delay/ Without antigen and complement does not cause erythrocyte hemolysis/ Without antigen and complement causes erythrocyte hemolysis delay
819.	GOST 16446 p.6.1	Dry Complement for Complementary Binding Reaction	21.20.23.111	3002	Appearance	Dry Homogeneous Porous Mass White or Pink/Non compliant
	p.6.2				Solubility	0-30 Minutes
	p.6.3				Mass fraction sulfate magnesium	0-6%
	p.6.6				Hemolytic system in breeding 1:20	0,02-0,2
	p.6.6				Hemolytic features	Does not cause hemolysis of ram erythrocytes in the absence of hemolysis.
820.	GOST 16445 p.5.2	Serum is hemolytic for the complement binding reaction	21.20.23.111	3002	Mass fraction of glycerine p.488	0-100%
	p 5.4				Hemolytic features/ Activity, titer	Does not cause ram erythrocyte sheep/ Causes ram erythrocyte sheep0-1:3000

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
821.	GOST 28083	Biological medicinal products for veterinary use (Immunobiological drugs and Diagnostic Products)	21.20.21.130 21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.135 21.20.21.136 21.20.21.137 21.20.21.138 21.20.21.130 21.20.23.111	3002	Vacuum	Presence/absence Vacuum Vacuum presence/ Vacuum absence
822.	GOST 31674-2012 p.5 and other normative documents approved in the prescribed manner that specify the application of the research (testing) method, measurements that establish requirements for feeds and feed additives registered in the prescribed manner and included in the State registers of feeds and feed additives of the Eurasian Economic Union member states	compound feed for productive and non-productive animals (including canned food) and raw materials for their production (Feed animal origin; microbiological synthesis products; dry milk; concentrated Feed additives)	10.91.10.290	2309	Toxicity	Toxic/non-toxic
823.	Methodical Guideline for laboratory diagnosis of pasteurellose in animals and birds (approved by the Main Department of Veterinary Medicine of USSR dated August 20, 1992, N 22-7/82);	Biological and pathological material			Selection and identification of cultures of microorganisms that cause infectious animal diseases: : Streptococcus eguinis Enterococcus faecalis Streptococcus suis species 1-50 Streptococcus pyogenes Streptococcus pmeumoniae Streptococcus uberis Enterococcus avium Enterococcus gallinarum	Detected/ not detected
824.	Methodical Guideline for laboratory diagnostics of washout (approved by the General Directorate of Veterinary Medicine dated 16.02.1983);					Detected/ not detected
825.	Methodical Guideline for laboratory diagnosis of staphylococcosis of animals (approved by the Main Directorate of Veterinary Medicine of the USSR State Veterinary Industry of 29.07.1987 N 432-3)					Detected/ not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
826.	Methodical Guideline for laboratory diagnostics of animal streptococcosis (approved by the Main Directorate of Veterinary Medicine with the State Veterinary Inspection under the State Commission for Food and Procurement of the USSR CM dated 25.09.1990)				Streptococcus agalactiae Streptococcus bovis 1 Streptococcus bovis 2 Streptococcus equi subsp equi Streptococcus oralis Streptococcus porcinus Streptococcus desgalactiae dysgalactiae Streptococcus dysgalactiae equisimilis Streptococcus agalactiae	Detected/ not detected
827.	Methodical recommendations "Selection and identification of bacteria in the gastrointestinal tract of animals" (approved by the Department of Veterinary Medicine of the Ministry of Agriculture of the Russian Federation dated 11.05.2004 N 13-5-02/1043)				Streptococcus canis Streptococcus gr. L Streptococcus equi subsp. zooepidemicus Streptococcus spp. Staphylococcus aureus Staphylococcus epidermicus Staphylococcus spp. Bordetella bronchiseptica Bordetella avium Bordetella spp. Pasteurella multocida Pasteurella spp. Mannheimia (pasteurella) haemolytica	Detected/ not detected
828.	Berggie Bacteria Detector, 1980	Biological and pathological material, probiotic drugs for veterinary use, as well as probiotic Feed additives, yeasts and dairy whey produced from dairy waste containing probiotic microorganisms, Immunobiological drugs for veterinary use, microbial strains of 3-4 pathogenicity groups	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Species affiliation of microbial strains (Authenticity, biochemical and Morphological properties) Lactobacillus species Bifidobacterium species Lactococcus species Propionibacterium species Pediococcus species Bacillus species Enterococcus species Saccharomyces species	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
829.	Instruction to the API test system manufacturer Biomerieux, France				ection and identification of cultures of microorganisms that cause infectious animal diseases: : Streptococcus eguinis Enterococcus faecalis Streptococcus suis species 1-50 Streptococcus pyogenes Streptococcus pmeumoniae Streptococcus uberis Enterococcus avium Enterococcus gallinarum Streptococcus agalactiae Streptococcus bovis 1 Streptococcus bovis 2 Streptococcus equi subsp equi Streptococcus oralis Streptococcus porcinus Streptococcus desgalactiae dysgalactiae Streptococcus dysgalactiae equisimilis Streptococcus agalactiae Streptococcus canis Streptococcus gr. L eptococcus equi subsp. zooepidemicus Streptococcus spp. phylococcus aureus Staphylococcus epidermicus Staphylococcus spp. detella bronchiseptica Bordetella avium Bordetella spp. teurella multocida Pasteurella spp. Mannheimia (pasteurella) haemolytica Lactobacillus species Bifidobacterium species Lactococcus species Propionibacterium species Pediococcus species Bacillus species Enterococcus species Saccharomyces species	50-99) % identification/ (0,40-0,90) T index (typicality)
					Species affiliation of microbial strains (Authenticity, biochemical and Morphological properties)	Compliant/non compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
830.	GOST P 55283-2012 p.7.9	Animal rabies vaccines inactivated	21.20.21.135 21.20.21.136	3002	Harmlessness	-
831.	GOST 33262, p.6.2	Drugs for veterinary use Trichophytosis vaccine «LTF-130»	21.20.21.139	3002300000	Appearance	Compliant/non-compliant
	p.6.3				Resuspension time	(1 - 10) minutes
	p.6.5				Contamination by foreign microbial and fungal microflora (Microbiological purity)	Detected/not detected
	p.6.6				Total Concentration of Microconidia	(less $5,0*10^4$ - $1,0*10^9$) in 1 ml (in 1 cm3)
	p.6.7				Concentration of viable microconidia	($0,0$ - $1,0*10^{10}$) in 1 ml (in 1 cm3)
	p.6.8				Harmlessness	Harmless/non harmless
	p.6.9				Immunogenic Activity	Immunogen/No Immunogen
832.	GOST 33459, p.7.3	Drugs for veterinary use. Vaccines against animal dermatophytosis.			Appearance	Compliant/non-compliant
	p.7.4				Resuspension time	(1 - 10) minutes
	p.7.6				Contamination by foreign microbial and fungal microflora (Microbiological purity)	Detected/not detected
	p.7.7				Total Concentration of Microconidia or fungal elements	(less $5,0*10^4$ - $1,0*10^9$) in 1 ml (in 1 cm3)
	p.7.8				Concentration of viable microconidia	($0,0$ - $1,0*10^{10}$) in 1 ml (in 1 cm3)
	p.7.9				Harmlessness	Harmless/non harmless
	p.7.10				Immunogenic Activity	Immunogen/no Immunogen
833.	GOST 33566, p.5.1	Milk and diary products	10.41.1 10.51 10.52	0401 - 0406	Amount of yeast and of mold fungi	($0,0$ - $1,0*10^9$) CFU/g (CFU/ml, CFU/cm3); ($0,0$ - 1,0e+9) CFU/g (CFU/ml, CFU/cm3) (5-150) CFU in total
834.	GOST P ISO 16000-17-2012 p. 7.1.1	Samples of air obtained by aerosol deposition			Amount of mold fungi (the number of colonies counted on a Petri dish)	(0 - 100) of colonies
835.	METHODOLOGICAL GUIDELINE Cultural mycological study of semen	Animal semen	01.42.20	0511100000	Microscopic fungi (presence)	Detected/not detected
836.	METHODOLOGICAL GUIDELINE Cultural mycological research	Clinical, pathological and biological material from animals; Washout from environmental objects outside and inside the premises for various purpose; Washout from the surfaces of laboratory equipment; Water; Soil.		-	Microscopic fungi (presence)	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
837.	METHODOLOGICAL GUIDELINE Identification of microscopic fungi	Pure microscopic fungi cultures			Generic and species affiliation	Generic and species affiliation
838.	GOST 26072 p.2	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen of tuberculosis	Detected/not detected
839.	GOST 26503 p.1 p.2 p.3.1, 3.2, 3.3.1, 3.3.2, 3.3.3, 3.3.4, 3.3.7, 3.38, 3.3.9, 3.3.10, 3.3.11, 3.3.12 p.4	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen of clostridiosis	Detected/not detected Toxins detected/ Toxins not detected
840.	GOST 25386 p.2.2.	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen of leptospirosis	Detected/not detected
	p.2.1.1			3002	Antibodies	(Antibodies detected/Antibodies not detected) (Antibody titer lower than 1:50 in non-vaccinated of animal, lower than 1:100 in vaccinated of animal/Antibody titer 1:50 and higher in non-vaccinated of animal, 1:100 and higher in the vaccined of animal)
841.	GOST 34105 p.7.2 prepaid expenses p 7.3 RR ring reaction with milk p.7.4 PA with S - p .7.5 p.7.6 p.7.7	Blood, Blood serum from of animal., milk		3002	Antibodies to brucellosic antigen	-
842.	Diagnostic training brucellosis of animal №13-502/0850 from 29.09.2003 (p. 3-4)	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Antibodies Antibody titer	
843.	Diagnostic training of tuberculosis of animal, 2002	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected/not detected
844.	Guideline for laboratory diagnosis of human and animal salmonellose, Salmonella in Feeds, Foods and Environmental Objects, 1990 (p.4, p.5)	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected/not detected
					Salmonella Specific of antibodies	Detected specific of antibodies to Salmonella /Specific of antibodies to Salmonella not
845.	METHODOLOGICAL GUIDELINE 4.2.27.23-10			3002	Pathogen	Detected/not detected

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.2.1 p.8.3 p.11.	Blood serum from of animal. Immunobiological drugs for veterinary use.			Salmonella Specific of antibodies	Detected Salmonella Specific of antibodies /Salmonella Specific of antibodies not detected
846.	Methodical Guideline for laboratory diagnosis of pseudomonose 22.09.1998 p.2, 3	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected/not detected
847.	METHODOLOGICAL GUIDELINE on the bacteriological diagnostics of colibacillosis (Escherichosis) of animal 27.07.2000. p.3, p.4	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected/not detected
848.	METHODOLOGICAL GUIDELINE №13-7-2/1759 11.10.1999. p.3, p.4, p.5, p.6	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected/not detected
849.	Methodological recommendations for laboratory diagnostics of listeriosis of animals and humans from 04.09.1986. p.2, p.3, p.4, p.7, p.8	Biological, pathological material, Blood serum from of animal. Immunobiological drugs for veterinary use.		3002	Pathogen	Detected Pathogen/ Pathogen not detected
850.	GOST 12.4.152, p. 4.1	Artificial leather		5911	Fungal resistance/nutritional properties	(0 - 5)points
	p. 4.2				Fungal resistance/fungicidal properties/effect of external contamination on fungal resistance	(0 - 5)points
851.	GOST 9.80, p. 5.1	Fabrics of household, technical, special purpose from natural, artificial, synthetic fibres and their mixtures. Piece goods, yarn, threads, twine with diameter up to 15 mm, rope and other twisted products, textile haberdashery woven, woven, knitted from natural, artificial, synthetic fibres and their mixtures.		5911	Fungal resistance/efficiency of the protective action of biocides	(0 - 5) points
852.	GOST 9.052, p. 1.1	Oils and lubricants		2710	Fungal resistance in the absence of mineral and organic impurities	Fungal/not fungal-resistant
	p. 2.1	Oils			Fungal resistance under conditions that simulate mineral contamination	Fungal/not fungal-resistant
	p. 3.1	Lubricants			Fungal resistance under conditions that simulate mineral contamination	Fungal/not fungal-resistant
	p. 4.1	Oils and lubricants			Fungal resistance under conditions that simulate organic contamination	Fungal/not fungal-resistant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
853.	GOST 9.050,	Paint coatings		Group 32	Fungal resistance under conditions that preclude additional power supplies	(0 - 5)points
	p. 2.1				Fungal resistance/fungicidal properties in the presence of additional power supplies	(0 - 5)points
854.	GOST 9.049, p. 1.1	Plastics, compounds, rubber, adhesives, sealants. Polymers, plasticizers, fillers, stabilizers, dyestuffs, pigments. Polymer materials and their compounds.		Group 39	Fungal resistance in the absence of mineral and organic impurities	(0 - 5) points
	p. 2.1				Fungal resistance under conditions that simulate mineral and pollution	(0 - 5) points
	p. 3.1				Fungicidal/fungicidal properties/fungal resistance under conditions that simulate mineral and organic contamination	(0 - 5) points
855.	GOST 9.048,	Products of technical execution: T, TV, TM, OM, O, B all placement categories, except category 4.1 (according to GOST 15150-69)		Groups 39, 59, 69,70,71,74	Fungal resistance in the absence of mineral and organic contamination	(0 - 5) points
	p. 2.1				Fungal resistance in conditions of natural contamination (during 28 days)	(0 - 5)points
	p. 3.1				Fungal resistance in conditions of natural contamination (during 84 days)	(0 - 5) points
	p. 4.1				Fungal resistance under conditions that provide additional power supplies.	(0 - 5) points
856.	GOST 24008	Protective products for wood			Protection against wood stains and mold fungi	(1 - 99)%
857.	GOST 30028.1	Protective products for wood			Toxicity of individual chemicals or their combinations in relation to mold and wood staining fungi	Highly effective/efficient/weakly effective/ineffective
858.	GOST 30028.2	Protective products for wood			Protection against wood stains and mold fungi in containerized form	(0 - 5) points
859.	GOST 30028.4	Protective products for wood in the form of aqueous or organic solutions, as well as suspensions or emulsions			Protection against wood stains and mold fungi	(0 - 5) points
860.	METHODOLOGICAL GUIDELINE "Determination of fungi sensitivity to antifungal drugs" of December 01, 2016 and other regulations on Cultures of yeast and mycelial mushrooms	Cultures of yeast and mycelial mushrooms			Sensitivity to antifungal drugs	Compliant with PD/ Not Compliant with PD
861.	METHODOLOGICAL GUIDELINE	Disinfectants Disinfection agents	238640 238650	380894	Efficacy against yeast and mycelial fungi	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	Determination of the effectiveness of disinfectants in relation to yeast and mycelial fungi" of December 01, 2016 and other regulatory documents on disinfectants, disinfectants.		939210 939240 939280			
862.	GOST 32732, p.6.2	Immunobiological drugs for veterinary use			Appearance, Color	Compliant/non-compliant
	p.6.2				Presence of foreign matter, crack bottle	Presence /Absence
	p.6.3				Concentration hydrogen ions, unit pH	1-14
	p.6.4				Sterility	Sterile/ No Sterile
	p.6.5				Harmlessness	Harmless/non harmless
	p.6.6				Immunogenic Activity	Immunogen/no Immunogen
863.	GOST 32198, P. 8.5	Semen	01.42.20	0511100000	Microscopic fungi (presence)	Detected/not detected
864.	GOST ISO 7218	Enzyme drugs and vitamin (Feed additives)	929100	2309909900	Completeness of inactivation of the strain-manufacturer	(0-10^{8}) CFU/g (ml, cm3)
865.	GENERAL PHARMACOPOEIA ARTICLE 1.4.5.0010.15 STO 40092868-0001-2013 p.7.3 TECHNICAL SPECIFICATIONS 9337-008-16414608-2008 p. 4.6 TECHNICAL SPECIFICATIONS 9384-007-16414608-2012, p.4.9 STO 74267440-0001-2013 p.7.4 TECHNICAL SPECIFICATIONS 9291-002-50932298-2014 p.4.2, p.4.3, p. 4.4, p. 4.5 STO 61536200-0002-2013 p.7.5 TECHNICAL SPECIFICATIONS 9384-001-11934562-2014 p.4.3, p.4.9 TECHNICAL SPECIFICATIONS 9291-001-67588899-2013 p.4.2 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Amount of colony forming units (CFU) of probiotic microorganisms strains (Genus Bacteria Lactobacillus) Genus Bacteria Bifidobacterium lactic streptococci; Genus Bacteria Propionibacterium Genus Bacteria Pediococcus Genus Bacteria Bacillus, Genus Bacteria Enterococcus Yeast family Saccharomyces and other probiotic microorganisms)	(0-10^{12}) CFU/g (dose, ml, cm3)
866.	GOST 31928 STO 40092868-0002-2013 p.7.4; **STO 49357794-0001-2012 p. 7.7** STO 72003049-001-2014 p.7.5; **STO 84120471-0001-2012 p.7.9**	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900		Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	TECHNICAL SPECIFICATIONS 9291-001-33074841-2012 p. 4.6 TECHNICAL SPECIFICATIONS 9296-001-48975583-2013 p.4.6 World System identification microorganisms API, manufacter bioMerieux, France and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
867.	STO 72003049-001-2013 p.7.6 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Toxicity	Compliant/non-compliant
868.	STO 84120471-0001-2012 p.7.7 TECHNICAL SPECIFICATIONS 9291-056-20672718-2013 p.4.6 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Harmless in the test dose	Compliant/non-compliant
869	STATE PHARMACOPOEIA XIII GENERAL PHARMACOPOEIA ARTICLE 1.4.2.0005.15 TECHNICAL SPECIFICATIONS 9384-001-11934562-2014 p. 4.1 STO 72003049-001-2013 p.7.1, p.7.2	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Titratable acidity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
870	GENERAL PHARMACOPOEIA ARTICLE 1.7.2.0008.15 GOST P 55291-2012 p 10, 11 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Microbiological purity (foreign bacteria, fungi, total bacterial semination, bacterial purity, foreign microorganism content, foreign and fungal microflora content, Family Bacteria Enterobacteriaceae, Genus Bacteria Pseudomonas, Genus Bacteria Proteus, Genus Bacteria Staphylococcus, Mesophilic aerobic and facultative anaerobic microorganisms, Yeast and Moulds)	Compliant/non-compliant
871	GENERAL PHARMACOPOEIA ARTICLE 42-0049-07 GOST ISO 7218-2011 p.10.4	Probiotic drugs for veterinary use, probiotic (microbiological) feed additives, yeast and dairy whey produced from dairy waste containing probiotic microorganisms	929100	2309909900	Volume (extractable, nominal, extractable, filling volume)/Weight (volume) of package contents	Compliant/non-compliant
872	GOST 28086 GOST 55765 GOST 55275 GOST 33275	Immunobiological drugs for veterinary use, probiotic Drugs for veterinary use, probiotic Feed additives, Microorganism strains 3-4 grams of pathogeni	938410 938416 938420 938420 938430 938435 938440 938440 929100 938461 938462 938463 938465 938466	3002 30 000 2309909900	Harmlessness (Harmless in the test dose, security, Reactogenicity)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
			938467 938471 938472 938473 938474 938475 938477 938478 938479 938481 938482 938483 938484 938481 938000 938400 938750 938200 938417			
873	GENERAL PHARMACOPOEIA ARTICLE 1.4.2.0003.15	Immunobiological drugs for veterinary use	938400 938410 938560 938800 929000 938461 938462 938463 938465 938466 938467 938471 938472 938473 938474 938475 938477 938478 938479 938481 938482 938483 938484 938485	3002 30 000	Volume (recoverable, Nominal, extractable, volume)	Compliant/non-compliant
874	GOST 32901,		922940 922950 922980 922230	0403 0406 0410000000	Escherichia coli bacteria (coliform bacteria)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
		Milk and dairy products, its functional food ingredients (Milk products, dairy compound products, milk-containing products, soft drinks and biologically active food additives) enriched with probiotic microorganisms, and functional food ingredients containing probiotic microorganisms, acids, enriched with probiotic microorganisms, intended for direct food consumption	922280 922290			
875		Milk and dairy products, its functional food ingredients (Milk products, dairy compound products, milk-containing products, soft drinks and biologically active food additives) enriched with probiotic microorganisms, and functional food ingredients containing probiotic microorganisms, acids, enriched with probiotic microorganisms, intended for direct food consumption	922940 922950 922980 922230 922280 922290		Yeast, Moulds (Yeast and mold fungi)	Compliant/non-compliant
876	State Pharmacopeia of the Russian Federation. STATE PHARMACOPOEIA, XIII edition. Vol I GENERAL PHARMACOPOEIA	Immunobiological drugs for veterinary use		-	Calcium	Compliant/non-compliant
877	State Pharmacopeia of the Russian Federation. STATE PHARMACOPOEIA, XIII edition. Vol I GENERAL PHARMACOPOEIA	Immunobiological drugs for veterinary use		-	Mass fraction of ash	(0-10)%
878	GOST 33675, P. 9.1	Biological and pathological material from animals			Plate agglutination reaction	Compliant/non-compliant
	P. 9.3.3				Agglutination reaction with monoreceptor A and M serums	Compliant/non-compliant
879	STO 76418883-1008-2011 P.7.1.	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, impurities (foreign matter) mold, sediment, unbreakable flakes, capping bottle cracks marking (labeling)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
880	P.7.4				Sterility	Compliant/non-compliant
881	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
882	STO 00482849-0022-2007 P.7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, impurities (foreign matter) mold, sediment, unbreakable flakes, capping bottle cracks marking (labeling)	Compliant/non-compliant
883	P.9.3				Sterility	Compliant/non-compliant
884	P.9.4.				Harmless	Compliant/non-compliant
885	P.9.5.				Immunogenic Activity	Compliant/non-compliant
886	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
887	STO 00495527-0014-2012	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties (Appearance,	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Color, odour, presence impurities, mechanical impurities unbreakable conglomerates, Moulds, crack, proper labelling, hermetic capping)	
888	P.7.5				Sterility	Compliant/non-compliant
889	P.7.5				Immunogenic Activity	Compliant/non-compliant
890	P.9.4.3				Immunogenic Activity	Compliant/non-compliant
891	P.9.5				Stability Emulsions	Compliant/non-compliant
892	P.9.3				Sample preparation	Compliant/non-compliant
893	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
894	STO 00482861-0102-2014 p. 7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities unbreakable conglomerates, Moulds, crack,	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					Proper labelling, Hermetic capping)	
895.	p. 7.5.2				Laboratory Sample Preparation	Compliant/non-compliant
896.	p. 7.5.				Harmlessness	Compliant/non-compliant
897.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
898.	TECHNICAL SPECIFICATIONS 9388-001-00482849-2007- p.4.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities unbreakable conglomerates, Moulds, crack, proper labelling, hermetic capping)	Compliant/non-compliant
899.	p 7.5				Immunogenic Activity	Compliant/non-compliant
900.	p.4.2				pH	Compliant/non-compliant
901.	p 7.3				Sterility	Compliant/non-compliant
902.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
903.	STO 46262188-0002-2007 p.7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, impurities (foreign matter) mold, sediment, unbreakable flakes, capping bottle cracks Labelling (label 1)	Compliant/non-compliant
904.	P.7.6				Immunogenic Activity	Compliant/non-compliant
905.	p 7.4				Sterility	Compliant/non-compliant
906.	p 7.5				Harmlessness	Compliant/non-compliant
907.	p.7.2				Stability Emulsions/Quality of emulsions. /Emulsion research /Emulsion characteristic	Compliant/non-compliant
908.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
909.	STO 00482861-0102-2014 p.7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities unbreakable conglomerates, Moulds, crack, Proper labelling, hermetic capping)	Compliant/non-compliant
910.	P.7.5.2				Sample preparation	Compliant/no

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
]	2	3	4	5	6	7
						compliant
911.	P.7.4				Harmlessness	Compliant/non-compliant
912.	P.7.5				Immunogenic Activity	Compliant/non-compliant
913.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
914.	STO 76418883-1008-2011 P.7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, impurities (foreign matter) mold, sediment, unbreakable flakes, capping bottle cracks labelling	Compliant/non-compliant
915.	P.7.2				Concentration hydrogen ions	Compliant/non-compliant
916.	P.7.4				Sterility	Compliant/non-compliant
917.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
918.	STO 00482861-0092-2014	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Sample preparation	Compliant/non-compliant
919.	and other normative documents approved in the established order of the Eurasian Economic Union member states					Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
920.	STO 00482849-0012-2006	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Harmlessness	Compliant/non-compliant
921.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
922.	STO 00495527-0107-2012	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Harmlessness /security/ Reactogenicity/ toxic/Pyrogenicity/Harmless in the test dose	Compliant/non-compliant
923.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
924.	STO 46262188-0002-2007	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion 253	Compliant/non-compliant
925.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for					Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	veterinary use of the Eurasian Economic Union member states.					
926.	**STO 00495674-0019-2013**	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties	Compliant/non-compliant
927.					Immunogenic Activity	Compliant/non-compliant
928.					Harmlessness	Compliant/non-compliant
929.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
930.	**STO 76418883-0005-2010**	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Harmlessness	Compliant/non-compliant
931.					Immunogenic Activity	Compliant/non-compliant
932.					Lab sample preparation	Compliant/non-compliant
933.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
934.	**STO 76418883-0004-2010**	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Harmlessness	Compliant/non-compliant
					Sample preparation	Compliant/non-compliant
					Immunogenic Activity	Compliant/non-compliant
935.	and other normative documents approved in the established order of the Eurasian Economic Union member states					Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
]	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
936.	**STO 00482861-0073-2012**	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Immunogenic Activity	Compliant/non-compliant
937.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					Compliant/non-compliant
938.	**STO 00482861-0072-2012**	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities unbreakable conglomerates, Moulds, crack, proper labelling, hermetic capping)	Compliant/non-compliant
					Concentration hydrogen ions	Compliant/non-compliant
					Immunogenic Activity	Compliant/non-compliant
939.	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Harmlessness	Compliant/non-compliant
940.	STO 00482849-0015-2006, p. 7.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, presence of mechanical impurities, Moulds, bottle integrity disorder.	Compliant/non-compliant
	p. 7.2				Resuspension time	Compliant/non-compliant
	p. 7.3				contamination by foreign microbial and fungal microflora	Compliant/ non

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
]	2	3	4	5	6	7
						compliant
	p. 7.7				Concentration of microconidia in 1.0 see Diluted Vaccine	Compliant/non-compliant
	p. 7.8				Concentration of viable microconidia in 1.0 see Diluted vaccine	Compliant/non-compliant
	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
941.	STO 39471916-0004-2014,	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, scale of mechanical impurities and other foreign matter	Compliant/non-compliant
	p. 7.2				Resuspension time	Compliant/non-compliant
	p. 7.4				Sterility	Compliant/non-compliant
	p. 7.5				Concentration of viable microconidia in 1.0 cc Diluted vaccine	Compliant/non-compliant
	p. 7.6				Concentration of viable microconidia in 1.0 cc Diluted vaccine	Compliant/non-compliant
	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
942.	TECHNICAL SPECIFICATIONS 9384-017-18713812-00, p. 4.1	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, scale of mechanical impurities and other foreign matter	Compliant/non-compliant
	p. 4.2				Sterility	Compliant/non-compliant
	p. 4.3				Amount of fungal elements	Compliant/no

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					compliant
943.	STO 76418883-1010-2011,	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance and Color, Presence of foreign matter, Moulds, unbreakable flakes, crack bottle	Compliant/non-compliant
	p. 7.2				Contamination by foreign agents (bacterial microflora, fungi)	Compliant/non-compliant
	p. 7.3 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Amount of microconidium	Compliant/non-compliant
944.	STO 00482861-0071-2012,	Immunobiological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, Presence of foreign matter (resuspended), crack bottle.	Compliant/non-compliant
	p. 7.2				Resuspension time	Compliant/non-compliant
	p. 7.4				Contamination by foreign microbial and fungal microflora	Compliant/non-compliant
	p. 7.5				Total Concentration of Microconidia	Compliant/non-compliant
	and. 7.6 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Concentration of viable microconidia	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
945	STO 18713812-0006-2013,	ImunnoBiological drugs for veterinary use		3002300000	Appearance, Color, presence mechanical impurities and other foreign impurities	Compliant/non-compliant
.	p. 7.1				Sterility	Compliant/non-compliant
	p. 7.2				Amount of cells (elements) fungal	Compliant/non-compliant
	p. 7.4				Appearance, Color, presence mechanical impurities and other foreign impurities	Compliant/non-compliant
946	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Sterility	Compliant/non-compliant
					Amount of cells (elements) fungal	
947	**STO 76418883-1008-2011 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.**	**Biological drugs for veterinary use**	**21.20.21.133 21.20.21.135 21.20.21.136 21.20.21.135 21.20.21.139**	**3002300000 3002905000 3002909000 3002120002 3002150000 3002190000**	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.7.2				Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	1-14
	p.7.3				Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
	p.7.4				Sterility (contamination by foreign microorganisms, agents, absence contamination by foreign substances	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
					microorganisms, contamination bacterial and fungal microflora, mycoplasms, Sterility of antigenic concentrate contamination by foreign viruses)	
	p.7.5				Harmlessness (Harmless in the test dose, security, Reactogenicity, Toxicity)	Compliant/non-compliant
948.	STO76418883-1018-2013 and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.7.2				Sterility (contamination by foreign microorganisms, agents, contamination by bacterial and fungal microflora, mycoplasms, Sterility of antigenic concentrate, contamination by foreign viruses)	Compliant/non-compliant
	p.7.3				Harmlessness (harmlessness in testdose, security, Reactogenicity, Toxicity)	Compliant/non-compliant
	p.7.4				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
	P.7.8-224				Immunogenic Activity(Immunogenicity)	Compliant/non-compliant
949.	STO 76418883-1003-2011	Drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, sediment, mold, mechanical impurities, unbreakable conglomerates,	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order of the Eurasian Economic Union member states drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
	p.7.8				Antigenic activity (titer determination of specific antibodies, effectivity, activity, relative activity, detectability)	Compliant/non-compliant
	P.7.6				Sterility (Mycoplasma-contamination and extraneous viruses)	Compliant/non-compliant
	P.7.7				Harmlessness (Harmless in the test dose, security, Reactogenicity, Toxicity)	Compliant/non-compliant
	P.7.5				Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
950.	STO 76418883-0008-2011 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.5	Drugs for veterinary use	21.20.21.139	3002300000	Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
951.	STO 76418883-1020-2013 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.4	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Antigenic activity(determination titer specific of antibodies, effectivity, Activity, titer, Hemagglutinating Activity)	Compliant/non-compliant
	p.7.5				Stability	Compliant/non-compliant
952.	STO 76418883-0001-2009 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Appearance, color, odor, unbreakable flakes, sediment, mold, presence of impurities, mechanical impurities, inbreakable conglomerates, cracks in vials (ampoules), irregular emulsion stratification, capping	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.1					
	p.7.3				Sterility p.303 (contamination by foreign microorganisms, agents, contamination by bacterial and fungal microflora, mycoplasms, Sterility of antigenic concentrate, contamination by foreign viruses)	Compliant/non-compliant
	p.7.4				Harmlessness (Harmless in the test dose, security, Reactogenicity, Toxicity)	Compliant/non-compliant
953.	P.7.6		21.20.21.139	3002300000	Immunogenic Activity(Immunogenicity)	Compliant/non-compliant
954.	Technical reglament 9388-001-00482849-2007 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.4	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.4.2				**Sterility (contamination by foreign microorganisms, agents, contamination bacterial and fungal microflora, mycoplasms, Sterility of antigenic concentrate contamination by foreign viruses)**	Compliant/non-compliant
	p.4.3				**Harmlessness (harmlessness in test- dose, security, Reactogenicity, Toxicity)**	Compliant/non-compliant
	p.4.4				**Activity(efficiency)**	Compliant/non-compliant
955.	STO 46262188-0002-2008 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, sediment, mold, mechanical impurities, unbreakable	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.1		21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000 3002300000	conglomerates, crack bottle (ampoule), irregular emulsions stratification, capping disorder, labelling disorder)	
	p.7.4				Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.7.9				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
	p.7.8				Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
	p.7.5				Contamination bacterial and fungal microflora	Compliant/non-compliant
	P.7.2				Stability of emulsion	Compliant/non-compliant
	P.7.6				Immunogenic Activity	Compliant/non-compliant
956.	STO 46262188-0001-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.5.	Biological drugs for veterinary use	21.20.21.139	3002300000	Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
957.	STO 46262188-0004-2011 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3 p.8.4 p.8.5.	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Dynamic, Kinematic viscosity Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
958.	STO 46262188-0003-2011 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for	Biological drugs for veterinary use	21.20.21.139	3002300000	Biological Activity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.8					
959.	STO 46262188-0006-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.7.7	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
960.	STO 00495549-0044-2007 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.10.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.10.2				Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.10.8				Immunogenicity for Viral hemorrhagic disease of rabbits	Compliant/non-compliant
	p.10.9.1				Immunogenicity	Compliant/non-compliant
	p.10.9.2				Immunogenic Activity	Compliant/non-compliant
961.	STO 00495549-0052-2007 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.10.1					
	p.10.2				Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.10.7				Immunogenic Activity	Compliant/non-compliant
962.	STO 00495549-0020-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.10.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
963.	STO 00495549-0047-2007 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.10.1		21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.10.2				Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
964.	STO 00495549-0103-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1	Biological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
965.	STO 00495549-0017-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states		21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	.5.1				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
	p.8.5.2				Hemagglutinating Activity	Compliant/non-compliant
966.	STO 00495549-0046-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.2	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8. p.8.6				Immunogenicity Specificity	Compliant/non-compliant
967.	STO 00495549-0062-2010 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3 p.8.4	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Dynamic, Kinematic viscosity	Compliant/non-compliant
968.	STO 00495549-0042-2007 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.10.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.10.6				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.10.8				Immunogenic Activity	Compliant/non-compliant
969.	STO 00495527-0151-2016 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.6				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
970.	STO 00495527-0125-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.6				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
971.	STO 00495527-0035-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.4	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Activity	Compliant/non-compliant
	p.8.3 p.8.2.				Solubility (resuspension time, resuspendibility) Concentration hydrogen ions (pH) (Hydrogen	Compliant/non-compliant
972.	STO 00495527-0058-2006 other normative documents approved	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p 8.3		21.20.21.139	3002300000		
	p.8.4				Permissible optical density values, Activity	Compliant/non-compliant
	p.8.5 p.8.2.				Specificity Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
973.	STO 00495527-0047-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.2	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.6, 8.7				Activity	Compliant/non-compliant
	p.8.8 p.8.3.				Specificity Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
974.	STO 00495527-0021-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.8				Hemagglutinating Activity	Compliant/non-compliant
975.	STO 00495527-0017-20015 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs,	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000		Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states					
	p.8.6				Activity	Compliant/non-compliant
976.	STO 00495527-0124-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.5	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability	Compliant/non-compliant
	p.8.6				Dynamic, Kinematic viscosity	Compliant/non-compliant
977.	STO 00495527-0029-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.9	Biological drugs for veterinary use	21.20.21.139	3002300000	Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
978.	STO 00495527-0100-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
979.	STO 00495527-0068-2013 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
980.	STO 00495527-0145-2010 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
981.	STO 00495527-0048-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8. p.8.2.	Biological drugs for veterinary use	21.20.21.139	3002300000	Immunogenicity Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
982.	STO 00495527-0061-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.8.5				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
983.	STO 00495527-0062-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p. 8.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.5				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
984.	STO 00495527-0060-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.8.5				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
985.	STO 00495527-0115-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.8.5 p.8.6				Stability of emulsion Dynamic, Kinematic viscosity	Compliant/non-compliant
986.	STO 00495527-0171-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
	p.8.5 p. 8.6				Stability of emulsion Kinematic viscosity	Compliant/non-compliant
987.	STO 00495527-0156-2016 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs,	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.5					
988.	STO 00495527-0138-2016 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant
989.	STO 00495527-0160-2016 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.6				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
990.	STO 00495527-0117-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.1 p.8.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation) - Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
991.	STO 00495527-0146-2001 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3					
	p.8.7				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
992.	STO 00495527-0059-2001 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.4	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.10				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
993.	STO 00495527-0218-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.7 p.8.4				- Antigenic activity (titer determination of specific of antibodies, effectivity, activity) - Dynamic, Kinematic viscosity	Compliant/non-compliant
994.	STO 00495527-0216-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion Airworthiness	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.7 p. 8.4				- Antigenic activity (titer determination of specific of antibodies, effectivity, activity) - Dynamic, Kinematic viscosity	Compliant/non-compliant
995.	STO 00495527-0215-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.7 p. 8.4				Antigenic activity (titer determination of specific of antibodies, effectivity, activity) - Kinematic viscosity	Compliant/non-compliant
996.	STO 00495527-0213-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p.8.7 p. 8.4 p.8.5.				Antigenic activity (titer determination of specific of antibodies, effectivity, activity) - Dynamic, Kinematic viscosity Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
997.	STO 00495527-0214-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Stability of emulsion	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.7 p. 8.4 p.8.5.				Antigenic activity (titer determination of specific of antibodies, effectivity, activity) - Dynamic, Kinematic viscosity - Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
998.	STO 00495527-0217-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Stability of emulsion	Compliant/non-compliant
	p. 8.1				Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities, unbreakable conglomerates, Moulds, crack, proper labelling, hermetic capping)	Compliant/non-compliant
	p.8.7 p. 8.5				Antigenic Activity(determination titer specific of antibodies, efficiency, Activity) -Airworthiness	Compliant/non-compliant
999.	STO 00495527-0211-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3 p. 8.4 p.8.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion - Dynamic, Kinematic viscosity - Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
1000.	STO 00495527-0212-2014 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs,	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion - Dynamic, Kinematic viscosity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3 p. 8.4 p.8.5				- Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	
1001.	STO 00495527-0007-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.3 p.9.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
1002.	STO 00495527-0119-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant
1003.	STO 00495527-0077-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant
1004.	STO 00495527-0082-2014	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3p.9.6					
1005.	STO 00495527-0158-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3 p.8.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
1006.	STO 00495527-0094-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant
1007.	STO 00495527-0008-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion	Compliant/non-compliant
1008.	STO 00495527-0155-2013 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity Organoleptic properties (Appearance, Color, odour, presence impurities, mechanical impurities, unbreakable conglomerates, Moulds, crack, proper labelling, hermetic capping)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	*1*
	p.10.8 p.10.1					
1009.	STO 00495527-0204-2013 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1010.	STO 00495527-0168-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.7	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1011	STO 00495527-0186-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1012.	STO 00495527-0173-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1013.	STO 00495527-0187-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1014.	STO 00495527-0037-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.2	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.5				Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
	p.8.6				Activity	Compliant/non-compliant
	p.8.7 p.8.3.				Activity Concentration hydrogen ions (pH) (Hydrogen index, Active acidity)	Compliant/non-compliant
1015.	STO 70952707-0060-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139 21.20.21.139	3002300000 3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.7				Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	p.8.8				Hemagglutinating Activity	Compliant/non-compliant
1016.	STO 70952707-0015-2005 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p.9.7	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1017.	STO 70952707-0008-2005 p.9.7	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1018.	STO 70952707-0035-2006 p.8.7 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
1019.	STO 70952707-0007-2011 p.7.7	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant
1020.	STO 70952707-0048-2008 p.9.6	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant
1021.	STO 70952707-0020-2005 p.9.4	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.9.7, 9.8		21.20.21.139	3002300000	Activity	Compliant/non-compliant
	p.9.9				Specificity	Compliant/non-compliant
1022.	TECHNICAL SPECIFICATIONS 9384-001-46262188-05 p.4.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
1023.	STO 00495674-0015-2011 p.7.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
1024.	TECHNICAL SPECIFICATIONS 9384-029-00482915-2010 p.4.2 p.4.5	Biological drugs for veterinary use	21.20.21.139	3002300000	Solubility (resuspension time, resuspendibility) Activity Activity	Compliant/non-compliant
1025.	TECHNICAL SPECIFICATIONS 9384-066-89750722-2009 p.4.7other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs,	Biological drugs for veterinary use	21.20.21.139	3002300000	Infectious Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.					
1026.	STO 00482861-0093-2014 p.7.5	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Titer	Compliant/non-compliant
	p.7.7				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
1027.	STO 00482861-0108-2015 p.7.7	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
	p.7.5				Antigenic activity (titer determination of specific of antibodies, effectivity, activity)	Compliant/non-compliant
1028.	STO 00482909-050-2008 p.8.3	Biological drugs for veterinary use	21.20.21.139 21.20.21.139	3002300000 3002300000	Solubility (resuspension time, resuspendibility)	Compliant/non-compliant
	p.8.6		21.20.21.139 21.20.21.139	3002300000 3002300000	Antigen activity	Compliant/non-compliant
	p.8.7				Whey activity	Compliant/non-compliant
	p.8.8 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Specificity	Compliant/non-compliant
1029.	TECHNICAL SPECIFICATIONS 9384-007-42418073-01 p.4.2 p.4.5.	Biological drugs for veterinary use	21.20.21.139	3002300000	Stability of emulsion Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
1030.	STO 82482744-0002-2008 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states p 7.3	Biological drugs for veterinary use	21.20.21.139	3002300000	Activity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1031	TECHNICAL SPECIFICATIONS 9384-008-00482915-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	21.20.21.139	3002300000	Completeness of virus inactivation (virus inactivation, avirulence, abnormal toxicity, residual virulence)	Compliant/non-compliant
1032.	STO 00482861-0075-2012 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs for veterinary use, Drugs for veterinary use, Diagnostic kits, Titre test systems, antibodies in target animals serum, Blood serum animals, probiotic Feed additives, nutrient media	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.134 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Organoleptic properties (Appearance, Color, odour, unbreakable flakes, residue, mold, presence impurities, unbreakable conglomerates, crack bottle (Ampoule), irregular separation emulsions, capping violation, labelling violation)	Compliant/non-compliant
1033	STO 00482944-0012-2014 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Activity(relative Activity, detectability)	Compliant/non-compliant
1034	STO 00482944-0010-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Residual virulence (virus inactivation, avirulence, abnormal toxicity)	Compliant/non-compliant
1035	STO 00482944-0009-2011 p.8.11 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Sensitivity	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1036.	STO 00482849-0020-2007 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states drugs				Activity/Immunogenic Activity(Immunogenicity)	Compliant/non-compliant
1037	STO 00495527-0106-2012 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states drugs				Stability /Stability of emulsion, type emulsions	Compliant/non-compliant
1038	STO 00482861-0079-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Safety	Compliant/non-compliant
1039	STO 00482909-0011-2006 p.8.12				Toxicity (toxicity in test dosage)	Compliant/non-compliant
1040.	p.8.6 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Amount of dose in bottle or ampoule (Amount of commercial dose)	Compliant/non-compliant
1041	STO 00482861-0063-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Microbiological purity (foreign bacteria, fungi, total bacterial semination, bacterial purity, contamination with foreign microorganisms, contamination with foreign and fungal microflora,	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1042.	STO 00482849-0055-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Volume (extractable, nominal, extractable, filling volume)/Weight (volume) of package contents	1 - 300000 oocyst/ml 1 - 300000 oocyst/dose Amount of viable microorganisms should be within: >10 to the extent of 7.8 (10 to the extent of 8.9 CCU/ml (colour-changing units) (0-1012) CFU/g(ml/dose)
1043.	STO 00482849-0069-2017 p.7.5 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Volume (extractable, nominal, extractable, filling volume)/Weight (volume) of package contents	(0.00-500.00) ml Compliant/Non compliant (0-1000) ml (0-150)% (At least as specified on the label/less than as specified on the label) (> nominal volume/nominal volume) (at least nominal volume/lower nominal volume) (Volume at least specified on the label/ Volume less specified on the label) (Volume is greater than or equal to the minimum specified on the label (>)/Volume less than the minimum specified on the label (()) (R > rated volume/ R:< (rated volume) Volume > the nominal volume indicated on the label
1044.	STO 70952707-0018-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Solubility (time of resuspension rehydration, resuspendability, time of resuspension)	(0-1800) sec/ (0-30) min Compliant/non-compliant 0-200 s (sec) 1-20 min (within 5 min/More than 5 min) (Soluble in water/not soluble in water) (Dissolves within 2-4 minutes when adding diluent/ When adding diluent, dissolves within 2-4 minutes.

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
						diluent does not dissolve for 2-4 minutes) (Soluble in water for at least 100 sec/Soluble in water for more than 100 sec) (Resuspended by physiological solution, forming within 1 - 5 minutes a homogeneous suspension without lumps, flakes and sludge/Not resuspended by physiological solution, forming a homogeneous suspension without lumps, flakes and sludge for 1 to 5 minutes (In purified water (or distilled water) must dissolve completely at a temperature of 37 to 38 ° C, for no more than 30 minutes/In purified water (or distilled water) does not dissolve completely at a temperature of 37 to 38 ° C, for no more than 30 minutes)
1045.	STO 00482861-0084-2014 p.7.2. p.7.3 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Vacuum	Compliant/non-compliant
1046.					Morphological properties	Compliant/non-compliant
1047.	STO 00482861-0110-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Sedimentation stability time	Compliant/non-compliant
1048.					Density	Compliant/non-compliant
1049.	STO 00482909-0021-2006 p. 8.9;				Phenol, Mass fraction of phenol	(0-5)% (0,1-10000) mcg/ml

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1050.	p.8.8 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.	Drugs for veterinary use, Drugs for veterinary use, Diagnostic kits, Test systems for determination of antibodies titres in the blood serum of target animals, animal blood serum, probiotic feed additives, nutritional media	21.20.21.131 21.20.21.132 21.20.21.133 21.20.21.131 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Mass fraction of sodium chloride	(0-100)% (0,0001-0,09) g/cm3
1051.	STO 00482944-0001-2014 p.7.3				Mass fraction of glycerine	(0-100)%
	p.7.6 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Dilution properties	
1052.	STO 00482909-0001-2011 p.8.6				Mass fraction of protein, protein	(0-50)%
	P.8.14				Sensitizing properties	
	P.8.15				Activity (virus titer, biological activity, activity, hemagglutinating activity, titration, total concentration of spored oocyst, infectivity)	
	P.8.16 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Specificity (antigen specificity)	(0-10) mg/ml (0-10) mg/cm^3

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1053	STO 00482944-0002-2014 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Ethyl alcohol	(0-100)%
1054.	OST 10-07-003-97 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Magnesium sulphate (magnesium sulfate, magnesium sulphate mass fraction)	(0-10)%
1055	STO 00482849-0007-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Calcium. Mass fraction/volume/calcium concentration	(0-60) mg%
1056 .	STO 00482909-078-2017 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Mass fraction of ash Mass fraction of organic compounds	(0-10)% (0-100)%
1057	STO 00482861-0070-2012, p. 7.3 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Dry residue. Mass fraction of dry residue 153	(0-100)%

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1058.	TECHNICAL SPECIFICATIONS 9384-007-00492374-2013 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Dissociation/Uniformity (Amount of dissociated colonies)	Compliant/non-compliant
1059.	STO 00482861-0057-2010 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Living Microbial Cells/Concentration, Amount of Microbial Cells	(0-10^{12}) CFU/g (dose, ml, cm3)
1060.	TECHNICAL SPECIFICATIONS 9384-002-00482915-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Microbial survival	(0-100)%
1061.	STO 00495549-0028-2009 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Mass fraction of spore Live spores	(0-100)%
1062.	STO 00482944-0007-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Capsule formation	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1063.	STO 00482849-0035-2008 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Specific efficiency	Compliant/non-compliant
1064	STO 46392258-0032-2013 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Typical growth	Compliant/non-compliant
1065.	STO 00482944-0003-2014 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Mobility	Compliant/non-compliant
1066.	STO 00482944-0009-2014 p.8.8				Uniformity/Cultural Uniformity of the strain 55-VNIIVIM	Compliant/non-compliant
	p.8.12				Sensitivity to anthraxic bacteriophages	
	p.8.14 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Immunizing dose	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1067	STO 70952707-0032-2006 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Anticomplementary properties	Compliant/non-compliant
1068.	STO 11889413-0005-2008 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Hemolytic properties	Compliant/non-compliant
1069	TECHNICAL SPECIFICATIONS 9385-001-001-82909-99 p.4.4				Coagulation	Compliant/non-compliant
	P.4.6 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Growth properties	Compliant/non-compliant
1070.	TECHNICAL SPECIFICATIONS 46-21-530-80 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Erythrocyte concentration	Compliant/non-compliant
1071.	TECHNICAL SPECIFICATIONS 9387-061-04941-85-95 p.3.8				Tintatorial properties	Compliant/non-compliant
	P.3.10				Catalase activity	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
	P.3.13 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states drugs				Antigen specificity	
1072.	STO 004822861-0031-2008 other normative documents approved in the established order, specifying the application of research method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states drugs				Gram stain	Compliant/non-compliant
1073.	TECHNICAL SPECIFICATIONS 9384-101-00494185-96 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Growth on elective and differential nutrient media	Compliant/non-compliant
1074.	STO 004822849-0051-2011 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Fermentative properties	Compliant/non-compliant
1075.	STO 00482849-0046a-2011 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Cultural properties	Compliant/non-compliant

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1076.	TECHNICAL SPECIFICATIONS 9384-103-00494185-96 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Agglutinable	Compliant/non-compliant
1077.	STO 00482944-0013-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Cultural and morphological properties	Compliant/non-compliant
1078.	STO 00482944-0011-2012 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Lethal dose LD 50	Compliant/non-compliant
1079.	TECHNICAL SPECIFICATIONS 9380-069-00008064-96 p.4.11				Standard accessory	Compliant/non-compliant
	p.4.12 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Hemagglutinating properties	

N p/p	Documents setting rules and methods for research (tests), measurements	Name of object	OKPD 2 code	EAEU CN of FEA	Defined characteristic (indicator)	Range of measurement
1	2	3	4	5	6	7
1080	TECHNICAL SPECIFICATIONS 9384-100-00494185-96 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Gas production	Compliant/non compliant
1081	TECHNICAL SPECIFICATIONS 9388-092-00494185-96 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states.				Testing of culture in the agglutination reaction of S and R with brucellosic serums	(0-100)%
1082	STO 9384-031 -46392258-10 and other normative documents approved in the established order, specifying the application of research (testing) method, measurements, establishing requirements for drugs, in the established order and included in the State registers of drugs for veterinary use of the Eurasian Economic Union member states				Aglutinogenicity	Compliant/non compliant

Director VGNKI **L. K. Kish**

post of the authorized person | signature of the authrized person | initials, surname of the authorized person