Head (deputy head)
Federal Accreditation Service

_____ _____
signature initials, last name

Annex to the accreditation certificate
№ RA.RU.21ФВ02
from «___»_____20___
on 243 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 34136	Food raw materials and food products: meat and meat products	10.11 10.12 10.13	0201-0205	spiramycin	(2 - 320) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					tilmicosin	(1 - 160) mcg/kg
					tylosin	(1 - 160) mcg/kg
					tylvalosin	(5 - 160) mcg/kg
					valnemulin	(1 - 160) mcg/kg
					tiamulin	(1 - 160) mcg/kg
					tulathromycin	(1 - 160) mcg/kg
					clarithromycin	(1 - 160) mcg/kg
					lincomycin	(1 - 160) mcg/kg
					clindamycin	(1 - 160) mcg/kg
					pirlimycin	(1 - 160) mcg/kg
		Food raw materials and food products: offal	10.11 10.12 10.13	0206-0208	spiramycin	(20 - 3200) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					tilmicosin	(10 - 1600) mcg/kg
					tylosin	(1 - 160) mcg/kg
					tylvalosin	(5 - 160) mcg/kg
					valnemulin	(5 - 800) mcg/kg
					tiamulin	(10 - 1600) mcg/kg
					tulathromycin	(20 - 3200) mcg/kg
					clarithromycin	(1-160) mcg/kg
					lincomycin	(15 - 2400) mcg/kg
					clindamycin	(15 - 2400) mcg/kg
					pirlimycin	(10 - 1600) mcg/kg

1	2	3	4	5	6	7
		Food raw materials and food products: milk and dairy products	10.51 10.52	0401-0406	spiramycin	(2 - 320) mcg/kg
					erythromycin	(10 - 320) mcg/kg
					tilmicosin	(1 - 160) mcg/kg
					tylosin	(5 - 160) mcg/kg
					tylvalosin	(1 - 160) mcg/kg
					valnemulin	(20 - 160) mcg/kg
					tiamulin	(1 - 160) mcg/kg
					tulathromycin	(1 - 160) mcg/kg
					clarithromycin	(1 - 160) mcg/kg
					lincomycin	(1,5 - 240) mcg/kg
					clindamycin	(1 - 160) mcg/kg
					pirlimycin	(1 - 160) mcg/kg
2	GOST 34140	Food products, food raw materials for cereals, fodder, food raw materials for cereals and oilseeds, compound feed	01.11 01.12 10.91 10.92	1001-1008, 1101-1108, 1201-1207	mycophenolic acid	(20 - 2000) mcg/kg
					15-acetyl deoxynivalenol	(100 - 2000) mcg/kg
					3-acetyl deoxynivalenol	(100 - 2000) mcg/kg
					agroclavine	(10 - 1000) mcg/kg
					alternariol	(10 - 2000) mcg/kg
					alternariolamethyl 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
					beauvericin	(50 - 10000) mcg/kg
					wortmannin	(20 - 2000) mcg/kg
					gliotoxin	(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
					zearalenone	(20 - 4000) mcg/kg
					kojic acid	(10000 - 20000) mcg/kg
					meleagrine	(20 - 2000) mcg/kg
					moniliformin	(20 - 2000) mcg/kg
					neosolaniol	(10 - 2000) mcg/kg
					nivalenol	(100 - 10000) mcg/kg
					NT-2 toxin	(10 - 2000) mcg/kg
					ochratoxin b	(1 - 200) mcg/kg
					ochratoxin a	(1 - 200) mcg/kg
					paxillin	(20 - 200) mcg/kg

1	2	3	4	5	6	7
					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
					т-2 tetraol	(100 - 2000) mcg/kg
					т-2 toxin	(10 - 2000) mcg/ml
					т-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
					Fumonisin b3	(100 - 10000) mcg/kg
					Fumonisin в1	(100 - 20000) mcg/kg
					Fumonisin в2	(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
3	GOST 33978	Unprocessed food products: meat (including poultry), offal (liver); compound feed; animal urine	10.11 10.12 10.13 01.11 01.12 10.91 10.92	0201-0208, 1001-1008, 1101-1108	6-propyl-2-thiouracil	(2 - 30) mcg/kg
					6- methyl -2-thiouracil	(2 - 30) mcg/kg
					2-thiouracil	(2 - 30) mcg/kg
					6-phenyl -2-thiouracil	(2 - 30) mcg/kg
					2-mercaptobenzimidazole	(0,4 - 30) mcg/kg
4	GOST 33934	Meat, including poultry, offal, meat and meat products	10.11 10.12 10.13	0201-0208	zinc bacitracin	(0,02 - 100) mg/kg
5	METHODOLOGICAL GUIDELINES A-1/044 Methodical guidelines for the arbitration determination of anthelminthics in fish by a method of high-performance liquid chromatography with a mass spectrometer detector	Fish	10.20	0301-0305	netobimin	(5 - 1000) mcg/kg
					albendazole	(1 - 1000) mcg/kg
					albendazole-2-aminosulfone	(1 - 1000) mcg/kg
					albendazole	(1 - 1000) mcg/kg
					albendazole	(1 - 1000) mcg/kg
					aminomebendazole	(1 - 1000) mcg/kg
					aminooxybendazole	(1 - 1000) mcg/kg
					aminotriclabendazole	(1 - 1000) mcg/kg

1	2	3	4	5	6	7
					aminoflubendazole	(1 - 1000) mcg/kg
					hydroxymebendazole	(1 - 1000) mcg/kg
					hydroxytyabendazole	(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
					oxibendazole	(1 - 1000) mcg/kg
					oxyclozanide	(1 - 1000) mcg/kg
					oxfendazole	(1 - 1000) mcg/kg
					oxfendazole	(1 - 1000) mcg/kg
					parbendazole	(1 - 1000) mcg/kg
					pyrantel	(1 - 1000) mcg/kg
					Praziquantel	(1 - 1000) mcg/kg
					rafoxanide	(1 - 1000) mcg/kg
					thiabendazole	(1 - 1000) mcg/kg
					triclabendazole	(1 - 1000) mcg/kg
					triclabendazole	(1 - 1000) mcg/kg
					triclabendazole	(1 - 1000) mcg/kg
					febantel	(1 - 1000) mcg/kg
					fenbendazole	(1 - 1000) mcg/kg
					flubendazole	(1 - 1000) mcg/kg
6	METHODOLOGICAL GUIDELINES A-1/045 Methodical guidelines for the arbitrage determination of residual polypeptide antibiotics in animal products by high-performance liquid chromatography with a mass spectrometer detector	Food raw materials and food products: meat and meat products, offal (liver, kidneys), eggs, milk, dairy products,	10.11 10.12 10.13 01.47 10.51 10.52	0201-0208, 0401-0408	bacitracin a	(5-500) mcg/kg
					bacitracin в	(1-100) mcg/kg
					colistin a	(5-500) mcg/kg
					colistin в	(3,75-375) mcg/kg
					polymyxin в1	(5-500) mcg/kg
					polymyxin в2	(2,5-250) mcg/kg
					virginiamycin s1	(5-500) mcg/kg
					virginiamycin m1	(5-500) mcg/kg
					actinomycin d	(5-500) mcg/kg
					novobiocin	(5-500) mcg/kg
7	GOST 33971	Food raw materials and food products: meat, meat products,	10.11 10.12	0201-0208	quinoxaline-2-carboxylic acid	(0,5-8) mcg/kg

1	2	3	4	5	6	7
		offal (liver, kidneys)	10.13		3-methylquinoxaline-2-carboxylic acid	(0,5-8) mcg/kg
					1,4-bisdeoxycarbadox	(0,5-8) mcg/kg
8	GOST 34137	Food raw materials and food products: meat (all types of animals), including poultry, offal, meat products, semi-finished products, eggs and their products, milk, dairy products	10.11 10.12 10.13 01.47 10.51 10.52	0201-0208, 0401-0408, 1601-1602	cefacetrile	(5-500) mcg/kg
					cephalexin	(5-500) mcg/kg
					cephalonium	(5-500) mcg/kg
					cefoperazone	(5-500) mcg/kg
					cefkinom	(5-500) mcg/kg
					cephapirin	(5-500) mcg/kg
					desacetyl cephapirin	(5-500) mcg/kg
					cefadroxil	(5-500) mcg/kg
					cefsulodin	(5-500) mcg/kg
					cefotaxime	(5-500) mcg/kg
					ceftibuten	(5-500) mcg/kg
					cefpodoxime	(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 (desfuroil ceftiofur, desfuroil ceftiofur cysteine disulfide)	(30-3000) mcg/kg
9	GOST 34139	Food raw materials and food products: meat (all kind of animal), including poultry meat, meat products, milk, Dairy products	10.11 10.12 10.13 10.51 10.52	0201-0205, 0401-0408	azaperol	(1-500) mcg/kg
					azaperone	(1-500) mcg/kg
					propionyl-promazine	(10-500) mcg/kg
					haloperidol	(1-500) mcg/kg
					fluphenazine	(1-500) mcg/kg
					carazolol	(1-500) mcg/kg
					acepromazine	(1-500) mcg/kg
					xylazine	(1-500) mcg/kg
					trifluprom azine	(1-500) mcg/kg
					detomidine	(1-500) mcg/kg
					medetomidine	(1-500) mcg/kg
					chlorpromazine	(1-500) mcg/kg
					meperidine	(1-500) mcg/kg
					diazepam	(1-500) mcg/kg
					metoprolol	(1-500) mcg/kg
					romifidine	(1-500) mcg/kg

1	2	3	4	5	6	7
					promazine	(10-500) mcg/kg
		Food raw materials and food products: offal	10.11 10.12 10.13	0206-0208	azaperol	(1-500) mcg/kg
					azaperone	(1-500) mcg/kg
					propionyl-promazine	(10-500) mcg/kg
					haloperidol	(1-500) mcg/kg
					fluphenazine	(1-500) mcg/kg
					carazolol	(1-500) mcg/kg
					acepromazine	(1-500) mcg/kg
					xylazine	(1-500) mcg/kg
					trifluprom azine	(1-500) mcg/kg
					detomidine	(1-500) mcg/kg
					medetomidine	(1-500) mcg/kg
					chlorpromazine	(10-500) mcg/kg
					meperidine	(1-500) mcg/kg
					diazepam	(1-500) mcg/kg
					metoprolol	(1-500) mcg/kg
					romifidine	(10-500) mcg/kg
					promazine	(10-500) mcg/kg
10	METHODOLOGICAL GUIDELINES A-1/049 Methodical guidelines for the comprehensive detection of broad spectrum xenobiotics in food and feed based on ultra-high performance liquid chromatography with high resolution mass spectrometric detection	Food products: meat (all kind of animal), including poultry meat, offal, meat products, fish, fish products, eggs and processed egg product, honey, milk, Dairy products, feed	10.11 10.12 10.13 10.20 10.51 10.52 01.11 01.12 10.91 10.92	0201-0208, 0301-0305, 0401-0408, 0409000000, 1001-1008, 1101-1106, 1201-1207	Mass fraction: 2-hydroxymethyl-1-methyl-5-nitroimidazole	(1-1000) mcg/kg
					sulfachloropyridazine	(1-1000) mcg/kg
					Sulfaethoxypyridazine	(1-1000) mcg/kg
					cephapirin	(5-1000) mcg/kg
					cefotiam	(5-1000) mcg/kg
					ceftibuten	(5-1000) mcg/kg
					desfuroilceftiofur	(5-1000) mcg/kg
					2-aminoflubendazole	(1-1000) mcg/kg
					aminotriclabendazole	(1-1000) mcg/kg
					netobimin	(5-1000) mcg/kg
					sulfachloropyridazine	(1-1000) mcg/kg
					sulfadoxine	(1-1000) mcg/kg
					sulfasalazine	(1-1000) mcg/kg
					pefloxacin	(1-1000) mcg/kg
					dapsone	(1-1000) mcg/kg
					nafcillin	(1-1000) mcg/kg
					thiamphenicol	(1-1000) mcg/kg
					decoquinate	(1-1000) mcg/kg
					oxyphenbutazone	(1-1000) mcg/kg
					3-methylquinoxaline-2-	(1-1000) mcg/kg

1	2	3	4	5	6	7
					carboxylic acid	
					quinoxaline-2-carboxylic acid	(1-1000) mcg/kg
					tobramycin	(1-1000) mcg/kg
					clarithromycin	(1-1000) mcg/kg
					pirlimycin	(1-1000) mcg/kg
					tulathromycin	(1-1000) mcg/kg
					2-mercaptobenzimidazole	(1-1000) mcg/kg
					clenpenterol	(1-1000) mcg/kg
					tulobuterol	(1-1000) mcg/kg
					a-zeranol	(1-1000) mcg/kg
					17-a-trenbolone	(1-1000) mcg/kg
					β-nortestosterone	(1-1000) mcg/kg
					methylboldenone	(1-1000) mcg/kg
					methyltestosterone	(1-1000) mcg/kg
					ampicillin	(1-1000) mcg/kg
					metronidazole	(1-1000) mcg/kg
					h dimetridazole	(1-1000) mcg/kg
					penicillin G	(1-1000) mcg/kg
					penicillin V	(1-1000) mcg/kg
					sulfamethazine	(1-1000) mcg/kg
					sulfamethox-pyridoxine	(1-1000) mcg/kg
					sulfonamide	(1-1000) mcg/kg
					sulfaquinoxaline	(1-1000) mcg/kg
					tinidazole	(1-1000) mcg/kg
					florfenicol	(1-1000) mcg/kg
					chloramphenicol	(0,2-1000) mcg/kg
					leucocrystal violet	(1-1000) mcg/kg
					brilliant green	(1-1000) mcg/kg
					leukomalachite green	(1-1000) mcg/kg
					cefadroxil	(5-1000) mcg/kg
					cefaclor	(5-1000) mcg/kg
					cefepime	(5-1000) mcg/kg
					cefetamet	(5-1000) mcg/kg
					cefotaxime	(5-1000) mcg/kg
					cefpirome	(5-1000) mcg/kg
					cefpodoxime	(5-1000) mcg/kg
					cefsulodin	(5-1000) mcg/kg
					flumequine	(1-1000) mcg/kg
					albendazole	(1-1000) mcg/kg

1	2	3	4	5	6	7
					closantel	(1-1000) mcg/kg
					clorsulon	(1-1000) mcg/kg
					niclosamide	(1-1000) mcg/kg
					oxibendazole	(1-1000) mcg/kg
					oxfendazole	(1-1000) mcg/kg
					febantel	(1-1000) mcg/kg
					flubendazole	(1-1000) mcg/kg
					detomidine	(1-1000) mcg/kg
					carazolol	(1-1000) mcg/kg
					medetomidine	(1-1000) mcg/kg
					sotalol	(1-1000) mcg/kg
					oxytetracycline	(1-1000) mcg/kg
					chlortetracycline	(1-1000) mcg/kg
					dinitrocarbonylide	(1-1000) mcg/kg
					lasalocid a	(1-1000) mcg/kg
					tinidazole	(1-1000) mcg/kg
					nicarbazin	(1-1000) mcg/kg
					4-acetamidoantipirin	(1-1000) mcg/kg
					vedaprofen	(1-1000) mcg/kg
					deoxycarbadox	(1-1000) mcg/kg
					hygromycin b	(1-1000) mcg/kg
					dihydrostreptomycin	(1-1000) mcg/kg
					kanamycin a	(1-1000) mcg/kg
					clindamycin	(1-1000) mcg/kg
					spiramycin	(1-1000) mcg/kg
					tilmicosin	(1-1000) mcg/kg
					tylosin	(1-1000) mcg/kg
					erythromycin	(1-1000) mcg/kg
					brombuterol	(1-1000) mcg/kg
					hydroxy-methylclenbuterol	(1-1000) mcg/kg
					zilpaterol	(1-1000) mcg/kg
					isoxsuprine	(1-1000) mcg/kg
					clenbuterol	(1-1000) mcg/kg
					ritodrine	(1-1000) mcg/kg
					terbutaline	(1-1000) mcg/kg
					fenoterol	(1-1000) mcg/kg
					testosterone	(1-1000) mcg/kg
					hexestrol	(1-1000) mcg/kg
					6α-methylprednisolone	(1-1000) mcg/kg

1	2	3	4	5	6	7
					prednisolone	(1-1000) mcg/kg
					amikacin	(50-1000) mcg/kg
					paromomycinum	(50-1000) mcg/kg
					sulfathiazole	(1-1000) mcg/kg
					sulfamonomethoxine	(1-1000) mcg/kg
					cephaloridine	(5-1000) mcg/kg
					cephalothin	(5-1000) mcg/kg
					cefradine	(5-1000) mcg/kg
					cefazolin	(5-1000) mcg/kg
					cefamandole	(5-1000) mcg/kg
					cefoxitin	(5-1000) mcg/kg
					ceftriaxone	(5-1000) mcg/kg
					ceftazidime	(5-1000) mcg/kg
					cefixime	(5-1000) mcg/kg
					cefodizime	(5-1000) mcg/kg
					cefkinom	(5-1000) mcg/kg
					cefonicid	(5-1000) mcg/kg
					ceforanide	(5-1000) mcg/kg
					ceftizoxime	(5-1000) mcg/kg
					cefoselis	(5-1000) mcg/kg
					cefprozil	(5-1000) mcg/kg
					cefdinir	(5-1000) mcg/kg
					cephalonium	(5-1000) mcg/kg
					piperacillin	(5-1000) mcg/kg
					ceftizoxime	(5-1000) mcg/kg
					cephatrizine	(5-1000) mcg/kg
					cefazedone	(5-1000) mcg/kg
					ceftezole	(5-1000) mcg/kg
					cefotetan	(5-1000) mcg/kg
					cefbuperazone	(5-1000) mcg/kg
					cefminox	(5-1000) mcg/kg
					cefcapene	(5-1000) mcg/kg
					cefdaloxime	(5-1000) mcg/kg
					cefditoren	(5-1000) mcg/kg
					cefpimizole	(5-1000) mcg/kg
					cefteram	(5-1000) mcg/kg
					cefozopran	(5-1000) mcg/kg
					desacetylcephalothin	(5-1000) mcg/kg
					cypermethrin	(5-1000) mcg/kg

1	2	3	4	5	6	7
					bifenthrin	(5-1000) mcg/kg
					permethrin	(5-1000) mcg/kg
					deltamethrin	(5-1000) mcg/kg
					diazinon	(5-1000) mcg/kg
					haloperidol	(5-1000) mcg/kg
					dactinomycin	(5-1000) mcg/kg
					gramicidin a	(5-1000) mcg/kg
					gramicidin c	(5-1000) mcg/kg
					polymyxin B	(5-1000) mcg/kg
					colistin	(5-1000) mcg/kg
					vancomycin	(5-1000) mcg/kg
					bacitracin	(5-1000) mcg/kg
					3-amino-2-oxazolidinone	(1-1000) mcg/kg
					crystal violet	(1-1000) mcg/kg
					pefloxacin	(5-1000) mcg/kg
					sulfamethoxazole	(1-1000) mcg/kg
					sulfamethizole	(1-1000) mcg/kg
					florfenicol	(1-1000) mcg/kg
					valnemulin	(5-1000) mcg/kg
					tiamulin	(5-1000) mcg/kg
					narasin	(1-1000) mcg/kg
					oxacillin	(5-1000) mcg/kg
11	METHODOLOGICAL GUIDELINES A 1/050 Methodical guidelines for the multicomponent determination of mycotoxins in feed, feed raw material and food products by high-performance liquid chromatography with mass spectrometric detection method	Feed, feed raw materials, Food products of vegetable products	01.11 01.12 01.19.1	0901-0909, 1001-1008, 1101-1108, 1201-1212	Mass fraction: 15-acetyldeoxynivalenol	(100-2000) mcg/kg
					15-monoacetoxyscirpenol	(20-2000) mcg/kg
					3-acetyldeoxynivalenol	(100-2000) mcg/kg
					3-nitropropionic acid	(1000-10000) mcg/kg
					Fujimycin FK 506	(50-5000) mcg/kg
					HC-toxin	(50-5000) mcg/kg
					NG 012	(1000-10000) mcg/kg
					A 23187	(50-5000) mcg/kg
					Averantin	(1000-10000) mcg/kg
					Agistatin E	(1000-10000) mcg/kg
					Agroclavine	(10-1000) mcg/kg
					Alamethicin F50	(1000-10000) mcg/kg
					Altenuene	(50-5000) mcg/kg
					Altenusin	(50-5000) mcg/kg
					Alternatiol	(10-1000) mcg/kg
					Alternatiolmethylether	(20-2000) mcg/kg
					Altersolanol	(50-5000) mcg/kg

1	2	3	4	5	6	7
					Anisomycin	(50-5000) mcg/kg
					Anomalin A	(1000-10000) mcg/kg
					Apicidin	(50-5000) mcg/kg
					Ascomycin	(50-5000) mcg/kg
					Aspergillimide	(50-5000) mcg/kg
					Aspirochlorine	(50-5000) mcg/kg
					Aspartic acid	(1000-10000) mcg/kg
					Atpenin	(50-5000) mcg/kg
					Austdiol	(500-10000) mcg/kg
					Aflatoxin B1	(1-200) mcg/kg
					Aflatoxin B2	(1-200) mcg/kg
					Aflatoxin G1	(1-200) mcg/kg
					Aflatoxin G2	(1-200) mcg/kg
					Aflatoxin M1	(1-200) mcg/kg
					Aflatoxin M2	(1-200) mcg/kg
					Beauvericin	(50-10000) mcg/kg
					Butyrolactone II	(1000-10000) mcg/kg
					Verrukofortin	(1000-10000) mcg/kg
					Viomellein	(1000-10000) mcg/kg
					Viridicatin	(500-10000) mcg/kg
					Wortmannin	(20-2000) mcg/kg
					Geldanamycin	(500-10000) mcg/kg
					Helvolic acid	(1000-10000) mcg/kg
					Geodin	(500-10000) mcg/kg
					Gibberellic acid	(1000-10000) mcg/kg
					Hypothemycin	(1000-10000) mcg/kg
					Gliotoxin	(100-2000) mcg/kg
					Griseofulvin	(20-2000) mcg/kg
					Daunorubicin	(1000-10000) mcg/kg
					Deoxynivalenol	(100-10000) mcg/kg
					Deoxynivalenol-3-glycoside	(100-2000) mcg/kg
					Dechlorogriseofulvin	(20-2000) mcg/kg
					Deepoxydeoxynivalenol	(20-2000) mcg/kg
					Diacetoxyscirpenol	(10-2000) mcg/kg
					Dynactin	(100-10000) mcg/kg
					Zearalenone	(20-4000) mcg/kg
					Izofusidienol A	(200-10000) mcg/kg
					Irgasan	(200-10000) mcg/kg
					Calphostin C	(200-10000) mcg/kg

1	2	3	4	5	6	7
					Kojic acid	(10000-20000) mcg/kg
					Cochliodinol	(50-5000) mcg/kg
					Xantomegnin	(200-10000) mcg/kg
					Curvularin	(200-10000) mcg/kg
					Macrosporin	(200-10000) mcg/kg
					Malformine C	(50-5000) mcg/kg
					Markfortin C	(50-5000) mcg/kg
					Meleagrine	(20-2000) mcg/kg
					Mevinolin	(50-5000) mcg/kg
					Mycophenolic acid	(20-2000) mcg/kg
					Myriocin	(200-10000) mcg/kg
					Monactin	(200-10000) mcg/kg
					Moniliformin	(20-2000) mcg/kg
					Neoxaline	(50-5000) mcg/kg
					Neosolaniol	(10-2000) mcg/kg
					Nivalenol	(100-10000) mcg/kg
					Nigericin	(200-10000) mcg/kg
					Nidulin	(200-10000) mcg/kg
					Nonactin	(200-10000) mcg/kg
					Nornidulin	(200-10000) mcg/kg
					NT-2 toxin	(10-2000) mcg/kg
					Oligomycin A	(200-10000) mcg/kg
					Oligomycin B	(200-10000) mcg/kg
					Ophiobolin A	(200-10000) mcg/kg
					Ochratoxin A	(1-200) mcg/kg
					Ochratoxin B	(1-200) mcg/kg
					Paxillin	(20-200) mcg/kg
					Paraherquamide A	(50-5000) mcg/kg
					Patulin	(1000-2000) mcg/kg
					Penitrem A	(50-5000) mcg/kg
					Penicillin acid	(20-2000) mcg/kg
					Piranonigrin A	(50-5000) mcg/kg
					Pyrenophorol	(100-10000) mcg/kg
					Pyripyropene A	(100-10000) mcg/kg
					Pseurotin A	(50-5000) mcg/kg
					Puromycin	(50-5000) mcg/kg
					Radicicol	(200-10000) mcg/kg
					Rapamycin	(200-10000) mcg/kg
					Roquefortine C	(10-2000) mcg/kg
					Roridin A	(20-2000) mcg/kg

1	2	3	4	5	6	7
					Rugulosin	(100-10000) mcg/kg
					Secalonic acid	(1000-10000) mcg/kg
					Semivioxanthin	(200-10000) mcg/kg
					Setosusin	(200-10000) mcg/kg
					Skyrin	(200-10000) mcg/kg
					Staurosporine	(200-10000) mcg/kg
					Stachybotrys lactam	(10-2000) mcg/kg
					Sterigmatocystin	(10-2000) mcg/kg
					Sulochrin	(200-10000) mcg/kg
					T-2 tetraol	(100-2000) mcg/kg
					T-2 toxin	(10-2000) mcg/kg
					T-2 triol	(20-2000) mcg/kg
					Taxol	(200-10000) mcg/kg
					Tentoxin	(20-2000) mcg/kg
					Tenuazonic acid	(20-2000) mcg/kg
					Terrein	(200-10000) mcg/kg
					Territrem B	(200-10000) mcg/kg
					Thiolutin	(200-10000) mcg/kg
					Tryptophol-OH	(200-10000) mcg/kg
					Trichostatin A	(200-10000) mcg/kg
					Fiscion	(200-10000) mcg/kg
					Famopsin A	(200-10000) mcg/kg
					Fusarenon X	(500-10000) mcg/kg
					Fusarium acid	(100-20000) mcg/kg
					Fumagillin	(100-2000) mcg/kg
					Fumitremorgin C	(50-5000) mcg/kg
					Fumonisin B1	(100-20000) mcg/kg
					Fumonisin B2	(100-20000) mcg/kg
					Fumonisin B3	(100-20000) mcg/kg
					Chaetoglobosin A	(200-10000) mcg/kg
					Hetocin	(200-10000) mcg/kg
					Chrysophanol	(200-10000) mcg/kg
					Cyclopeptide A	(200-10000) mcg/kg
					Cycloheximide	(50-5000) mcg/kg
					Cyclopenin	(50-5000) mcg/kg
					Cyclopenol	(50-5000) mcg/kg
					Cyclopiazonic acid	(20-2000) mcg/kg
					Cyclosporine D	(200-10000) mcg/kg
					Cyclosporine H	(200-10000) mcg/kg
					Cyclosporine A	(200-10000) mcg/kg

1	2	3	4	5	6	7
					Cyclosporine C	(200-10000) mcg/kg
					Cytochalasin A	(50-5000) mcg/kg
					Cytochalasin B	(50-5000) mcg/kg
					Cytochalasin D	(50-5000) mcg/kg
					Cytochalasin E	(50-5000) mcg/kg
					Cytochalasin H	(50-5000) mcg/kg
					Cytochalasin J	(50-5000) mcg/kg
					Citreoviridin	(100-2000) mcg/kg
					Citrinin	(50-10000) mcg/kg
					Equisetin	(50-5000) mcg/kg
					Emodin	(200-10000) mcg/kg
					Enniatin A	(50-5000) mcg/kg
					Enniatin A1	(50-5000) mcg/kg
					Enniatin B	(50-5000) mcg/kg
					Enniatin B1	(50-5000) mcg/kg
12	METHODOLOGICAL GUIDELINES A-1/051 Methodical guidelines for the determination of phycotoxins in food products by high-performance liquid chromatography with mass spectrometric detection	Fish, non-fish objects	10.20	0301-0308	Mass fraction: domoic acid	(2000-40000) mcg/kg
					Okadaic acid	(12,5-625) mcg/kg
					dinophysis toxin-1	(12,5-625) mcg/kg
					dinophysis toxin-2	(2,5-125) mcg/kg
					pectenotoxin-2	(10-500) mcg/kg
					brevetoxin	(10-500) mcg/kg
					Yessotoxin	(10-500) mcg/kg
					1a-homotoxin	(10-500) mcg/kg
					13-desmethyl spirolide C	(10-500) mcg/kg
					13,19-didesmethyl spirolide C	(10-500) mcg/kg
					20-methylspirolide g	(10-500) mcg/kg
					azaspiracid-1	(1-50) mcg/kg
					azaspiracid-2	(1-50) mcg/kg
					azaspiracid-3	(1-50) mcg/kg
					azaspiracid-4	(1-50) mcg/kg
					azaspiracid-5	(1-50) mcg/kg
					saxitoxin	(40-1600) mcg/kg
					neosaxitoxin	(40-1600) mcg/kg
					decarbamoyl-saxitoxin	(40-1600) mcg/kg
					decarbamoyl-neosaxitoxin	(40-1600) mcg/kg
					gonyautoxin-2	(40-1600) mcg/kg
					gonyautoxin-3	(2,9-288) mcg/kg
					gonyautoxin-5	(40-1600) mcg/kg

1	2	3	4	5	6	7
					gonyautoxin-6	(40-1600) mcg/kg
					decarbamoyl-gonyautoxin-2	(40-1600) mcg/kg
					decarbamoyl-gonyautoxin-3	(1,8-176) mcg/kg
					N-sulfo-carbamoyl-gonyautoxin-2	(40-1600) mcg/kg
					N-sulfo-carbamoyl-gonyautoxin-3	(2,2-224) mcg/kg
13	METHODOLOGICAL GUIDELINES A-1/052 Methodical guidelines for the determination of xenobiotics in honey by high performance liquid chromatography with mass spectrometric detection	Honey	01.44.21	0409000000	nystatin	(5 - 500) mcg/kg
					clotrimazole	(0,1 - 10) mcg/kg
					rifampicin	(1 -100) mcg/kg
					fumagillin	(5 - 500) mcg/kg
					colchicine	(1 -100) mcg/kg
					dapsone	(1 -100) mcg/kg
					clothianidin	(1 -100) mcg/kg
					imidacloprid	(1 -100) mcg/kg
14	GOST 34141	Food products, feed, food raw materials	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
15	GOST 34462	Food products, feed, food raw materials	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: inorganic arsenic	(0,03 – 10,0) mg/kg
16	METHODOLOGICAL RECOMMENDATIONS 55-14 Methods of measurement of mass concentrations of chemical elements in muscle tissues (in meat) of animals and poultry by inductively coupled plasma mass spectrometry method FR.1.31.2015.21645	Muscle tissue of meat, including poultry	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	mass fraction: iron	(10,0 - 100) mg/kg
					cadmium	(0,05 - 0,5) mg/kg
					calcium	(100 - 1000) mg/kg
					cobalt	(0,01 - 0,1) mg/kg
					magnesium	(100 - 5000) mg/kg
					manganese	(0,5 - 5,0) mg/kg
					copper	(0,5 - 5,0) mg/kg

1	2	3	4	5	6	7
			10.86 10.89		arsenic	(0,05 - 0,5) mg/kg
					nickel	(0,01 - 0,1) mg/kg
					lead	(0,05 - 0,5) mg/kg
					selenium	(0,5 - 5,0) mg/kg
					strontium	(0,1 - 1,0) mg/kg
					chrome	(0,05 - 0,5) mg/kg
					zinc	(5,0 - 100) mg/kg
17	METHODOLOGICAL GUIDELINES 4.1.1483-03 Methodical guidelines. Determination of chemical elements content in diagnosed biosubstrates, drugs and biologically active additives by mass spectrometry with inductively coupled argon plasma (approved by the Chief State Sanitary Doctor of the Russian Federation on 29.06.2003)..	Bio-substrates, drugs and biologically active additives	21.20.23.190 21.20.23.193 21.20.23.199 21.1 21.10	3003	mass fraction: aluminium	(0,001-20) mC/kg
					iron	(0,1-500) mC/kg
					potassium	(1-5000) mC/kg
					cadmium	(0,0001-0,5) mC/kg
					calcium	(2-2000) mC/kg
					cobalt	(0,0001-0,5) mC/kg
					magnesium	(0,001-500) mC/kg
					manganese	(0,0001-2) mC/kg
					arsenic	(0,0005-0,5) mC/kg
					Mercury	(0,0001-1) mC/kg
					copper	(0,0001-50) mC/kg
					natrium	(1-1000) mC/kg
					nickel	(0,0001-2) mC/kg
					lead	(0,0001-10) mC/kg
					phosphorus	(5-5000) mC/kg
					chrome	(0,001-10) mC/kg
					zinc	(0,001-500) mC/kg
					selenium	(0,0005-2) mC/kg
18	GOST P 56219	Drinking, natural and sewage water	10.86.10.300 10.86.10.310 36.00.11. 36.00.11.000	-	Mass concentration silver	(1 - 1000) mcg/dm^3
					aluminium	(5 - 5000) mcg/dm^3
					arsenic	(1 - 1000) mcg/dm^3
					boron	(10 - 10000) mcg/dm^3
					barium	(0,5 - 1000) mcg/dm^3
					beryllium	(0,5 - 1000) mcg/dm^3
					calcium	(10 - 10000) mcg/dm^3
					cadmium	(0,1 - 500) mcg/dm^3
					cobalt	(0,2 - 1000) mcg/dm^3
					chrome	(1 - 1000) mcg/dm^3
					copper	(1 - 1000) mcg/dm^3
					potassium	(50 - 10000) mcg/dm^3

1	2	3	4	5	6	7
					lithium	(1 - 1000) mcg/dm^3
					magnesium	(1 - 1000) mcg/dm^3
					manganese	(3 - 5000) mcg/dm^3
					molybdenum	(0,5 - 1000) mcg/dm^3
					natrium	(10 - 10000) mcg/dm^3
					nickel	(1 - 1000) mcg/dm^3
					phosphorus	(5 - 5000) mcg/dm^3
					lead	(0,1 - 500) mcg/dm^3
					antimony	(0,2 - 1000) mcg/dm^3
					selenium	(10 - 10000) mcg/dm^3
					tin	(1 - 1000) mcg/dm^3
					strontium	(0,3 - 1000) mcg/dm^3
					tellurium	(2 - 5000) mcg/dm^3
					thallium	(0,1 - 500) mcg/dm^3
					vanadium	(1 - 1000) mcg/dm^3
					Tungsten	(0,3 - 1000) mcg/dm^3
					zinc	(1 - 1000) mcg/dm^3
19	GOST P 58144 p. 8.2;8.4-8.7-8.9-8.11. 8.12.	Distilled water	20.13.52.120	2853901000 2853001000	substances reducing KMnO4	compliant/non compliant
	8.14.				pH	un.pH (0-14)
	8.15.				specific electrical conductance	(10^{-4} - 10) Cm/m
20	GOST 31867 p. 4	Drinking water	10.86.10.300 10.86.10.310 36.00.11. 36.00.11.000	-	ion sulfate	(0,5 - 50) mg/dm^3
					ion chloride	(0,5 - 50) mg/dm^3
21	GOST 33045 p.5	Drinking, natural and sewage water	10.86.10.300 10.86.10.310 36.00.11. 36.00.11.000		Ammonia and ammonium ions (total)	(0,1 – 3,00) mg/dm^3
	p, 6				nitrite ions	(0,003 - 0,3) mg/dm^3
22	GOST P 57162	Drinking water	10.86.10.300 10.86.10.310 36.00.11. 36.00.11.000	-	aluminium	(0,01 - 10) mg/dm^3
					iron	(0,04 - 25) mg/dm^3
					copper	(0,001 - 5) mg/dm^3
					lead	(0,002 - 5) mg/dm^3
					zinc	(0,001 - 50) mg/dm^3
23	GOST 34249	Feed, compound feed, animal compound feed	10.91.10.110 10.91.10.180	2309	mass fraction: chrome	(0,1 - 5,0) mg/kg
24	GOST 33411	Raw materials and food products	10.11; 10.12 10.13; 10.20 10.51; 10.52	0201-0208, 0301-0305, 0401-0408,	mass fraction: arsenic	(0,01 - 50,0) mg/kg

1	2	3	4	5	6	7
			01.11; 01.12 10.91; 10.92	0409000000		
25	GOST 33412	Raw materials and food products	10.11; 10.12 10.13; 10.20 10.51; 10.52 01.11; 01.12 10.91; 10.92	0201-0208, 0301-0305, 0401-0408, 0409000000	mass fraction: Mercury	(0,002 - 5,000) mg/kg
26	GOST 33413	Raw materials and food products	10.11; 10.12 10.13; 10.20 10.51; 10.52 01.11; 01.12 10.91; 10.92	0201-0208, 0301-0305, 0401-0408, 0409000000	mass fraction: tin	(25,0 - 1000,0) mg/kg
27	GOST ISO 14377	Condensed milk canned	10.51.51.111	0401-0406	mass fraction: tin	(0,25 - 5,0) mg/kg
28	GOST ISO/TS 6733	Milk and Dairy products	10.51	0401-0406	mass fraction: lead	(0,001 - 200) mg/kg
29	GOST P 54639	Food and feed for animals	10.11; 10.12 10.13; 10.20 10.51; 10.52 01.11; 01.12 10.91; 10.92	0201-0208, 0301-0305, 0401-0408, 0409000000 2102 1101-1104	mass fraction: Mercury	(0,0025 - 5) mg/kg
30	GOST EN 15505	Food products	10.11; 10.12 10.13; 10.20 10.51; 10.52 01.11; 01.12 10.91; 10.92	0201-0208, 0301-0305, 0401-0408, 0409000000	mass fraction: natrium	(1500 -15000) mg/kg
					magnesium	(250 - 1000) mg/kg
31	GOST 9793	Meat and meat products	10.13.14.610 10.11	0201-0210	humidity	(1,0-85,0)%
32	GOST ISO 6092	Powdered milk	10.51.2	0401	titratable acidity (practical method)	pH 8,0 – 10,0
33	GOST ISO/TS 17837	Processed cheese products	10.51.40.217	0406	nitrogen content and calculation of total protein	(0,5-99,0)%
34	GOST P 57221p.7	Feed yeast	10.91.10.151	2102 1101-1104	mass fraction of ash	(0,1-99,0)%
	p.8				mass fraction of raw protein	(0,5-99,0)%
	p. 9				Bernstein mass fraction of protein	(0,5-99,0)%
35	GOST 32052 p.8.7	Food additives. Lecithin E322	-	2923	mass fraction of substances, insoluble in toluene	(0, 1 - 0,30)%
	p.8.8				mass fraction of substances, insoluble in acetone	(60-95)%

1	2	3	4	5	6	7
	p.8.9				mass fraction of moisture and volatile	(0,01 – 95,00)%
36	GOST 2081 p. 7.4.2	Carbamide	-	-	mass fraction of nitrogen by distillation method	(45 – 47)%
	p.7.6				mass fraction of free ammonia	(0,01 - 0,04)%.
	p. 7.7				mass fraction of water	(0,05- 0,5)%.
37	GOST P 55063, p 7.7	Cheese and melting cheeses	10.51.4 10.51.40.170	0406	mass fraction of moisture and dry matter	(3,0-70,0) %
38	GOST 25011, p.6	Meat andmeat products	10.13.14.610 10.11	0201-0210	Kjeldahl mass fraction of protein	(1,0-55,0) %
39	STB ISO 8968-1-2008	Whole and Skim Milk	10.51.56.420	0401	nitrogen by the Kjeldahl method	(0,5-15,0)%
40	GENERAL PHARMACOPOEIA ARTICLE 1.2.3.0011.15	Drugs		-	Kjeldahl nitrogen in organic compounds	(0,1-99,0)%
41	GOST P 56374	Feed, compound feed, feed raw materials, feed additives	10.91	2309	mass fraction of cations: ammonium potassium sodium magnesium calcium	(0,01 - 40,00)%
42	GOST P 56375	Feed, compound feed, feed raw materials, feed additives	10.91	2309	mass fraction: chloride ions	(0,005 - 60,00)%
					sulfate-ions	0,005 -70,00)%
					nitrate-ions	(0,002 -1,00)%
					phosphate-ions	(0,005 - 80,00)%
43	GOST P 57124	Feed, compound feed,animal compound feed, feed additives	10.91	2309	mass fraction choline chloride	(0,01 - 100)%.
44	GOST 33500	Dairy raw materials, drinking milk and cream	10.51	0201-0210	mass concentration of phosphate-ions	(5 – 1500) mg/dm^3
45	GOST EN 12014-4	Meat products, vegetables	10.11 01.13; 10.3	0201-0210 0701-0714	mass fraction of nitrate	(50-2500) mg/kg
					mass fraction of nitrite	(40 - 300) mg/kg
46	GOST P 55569 and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states	Feed, compound feed, feed additives, animal compound feed	10.91 10.92	2309	mass fraction: alanine	(0,25-10) %
					arginine	(0,5-10) %
					asparagine acid and asparagine in total	(0,5-10) %
					valine	(0,5-10) %
					histidine	(0,5-10) %
					glycine	(0,25-10) %
					glutamine acid and glutamine in total	(0,5-10) %
					leucine and isoleucine in total	(0,25-10) %

1	2	3	4	5	6	7
					methionine	(0,25-10) %
					proline	(0,25-10) %
					lysine	(0,25-20) %
					serine	(0,25-10) %
					tyrosine	(0,25-10) %
					threonine	(0,5-10) %
					phenynalanine	(0,25-10) %
					cystine	(0,1-10,0)%
47	GOST 34258	Drugs for veterinary use, feed additives.	10.91	2309	mass concentration: vitamin B_1	(60 – 4800) mg/kg
					vitamin B2	(25 – 2000)mg/kg
					vitamin PP	(60 – 4800) mg/kg
					vitamin B6	(25 – 2000) mg/kg
					vitamin B5	(125 – 10000) mg/kg
					vitamin B9	(25 – 2000) mg/kg
					vitamin B12	(25 – 2000) mg/kg
					vitamin H	(25 – 2000) mg/kg
48	GOST 31483	Premixes Vitamin additives	10.91	2309	mass fraction: B1(thiamine chloride)	(0,1–5,0)g/kg
					B2(riboflavin)	(0,1–5,0)g/kg
					B3(pantothenicacid)	(1,0–25,0)g/kg
					B5 (nicotine acid)	(2,0–100,0)g/kg
					B5 (niacinamide)	(0,1–5,0)g/kg
					B6 (pyridoxine)	(0,2–10,0)g/kg
					B9 (folic acid)	(0,1–5,0)g/kg
					C (Ascorbic acid)	(2,0–50,0)g/kg
49	GOST 31643	Juice products	10.32	-	mass fraction: ascorbic acid	(5-1000)mg/dm^3, (mln^{-1})
50	GOST 33527	Dairy products for child nutrition	10.86	1901 0401	weight fraction of mono and disaccharides	(0,5% -10,0) %.
51	GOST 34178, Annex B	Melted spreads and mixtures, milk and dairy products	10.42 10.51.30	210690980 4	mass fraction milk fat in fat phase	(3,0 – 85,0) %
52	GOST 31754, p.7	Animal and vegetable oils and fats	10.41 10.42	1501-1518	mass fraction of isolated trans-isomers of fatty acids	(1 - 50) %
53	GOST P 55483	Meat and meat products	10.11 10.13.1	0201-0210 1501-1502	mass fraction individual fatty acids	(0,03 – 98) %-
54	GOST P 56373	Feed and feed additives	10.91	2309	mass fraction of organic acids: oxalic	(0,03% - 10,00)%

1	2	3	4	5	6	7
					formic	(0,15% - 80,00)%
					fumaric	(0,005% - 80,00)%
					succinic	(0,05% - 80,00)%
					malic	(0,05% - 80,00)%
					citric	(0,05% - 80,00)%
					acetic	(0,10% - 80,00)%
					propanoic	(0,10% - 80,00)%
					lactic	(0,12% - 80,00)%
					benzoic	(0,005% - 50,00)%
					sorbic	(0,025% - 50,00)%
					butyric	(0,05% - 50,00)%
55	GOST 34164	food products, food raw materials in terms of meat, poultry, eggs, egg powder, egg melange, milk, fish, honey	10.51.11 10.51.22 10.11.11 10.11.12 10.11.13 10.11.31 10.11.32 10.11.33 10.12.10 10.12.20 01.47.21.000 10.89.12.110 03.11.20 01.49.21.110 03.12.20 03.22.10 03.22.20	0201 0203 0207 0401 0407 0409000000 0306	mass fraction of fuccilin metabolite (semicarbazide)	(0,5 - 62,5) mcg/kg
56	GOST 34209	feed, compound feed, animal compound feed	10.91.10.180 10.91.10.186 10.91.10.183 10.91.10.181 10.91.10.184 10.91.10.182 10.91.10.185 10.91.10.189 10.91.10.188 10.91.10 10.92.10	1001 1003 1005 1102 1101 2304 2306	total pleuromutilin content (tiamulin and valnemulin)	(0-48)ng/kg
	GOST 34284	meat (all kind of animal),feed, feed	10.91.10.180	2309	total β-agonists content	(0,03-4,21) ng/cm^3

1	2	3	4	5	6	7
57		additives, as well as biological objects of animal origin	10.91.10.186 10.91.10.183 10.91.10.181 10.91.10.184 10.91.10.182 10.91.10.185 10.91.10.189 10.91.10.188 10.91.10 10.92.10 10.11.11 10.11.12 10.11.13 10.11.31 10.11.32 10.11.33 10.12.10 10.12.20	0201 0202 0203	boldenone	(0,03-4,43) ng/cm^3
					total corticosteroid content	(0,04-4,61) ng/cm^3
					nandrolone	(0,07-8,70) ng/cm^3
					ractopamine	(0,03-4,43) ng/cm^3
					stanozolol	(0,03-4,36)ng/cm^3
					total stilbene content	(0,04-5,32)ng/cm^3
					trenbolone	(0,03-3,69)ng/cm^3
					zeranol	(0,02-4,74)ng/cm^3
58	GOST 34285	meat (all kind of animal), including poultry meat, milk, honey	01.49.21 10.51.11 10.51.21 10.51.22 10.11.11 10.11.12 10.11.13 10.11.31 10.11.32 10.11.33 10.12.10 10.12.20	0201 0203 0207 0401 040900000 0	sulfadiazine	Positive\negative
					sulfadimetoxin	
					sulfaquinoxaline	
					sulfamethazine	
					sulfamethoxazole	
					sulfathiazole	
					sulfisoxazole	
					sulfapyridine	
					sulfamerazine	
					sulfamonomethoxine	
					sulfamethox-pyridoxine	
					sulfachloropyridazine	
					dapsone	
					sulfadoxine	
					trimethoprim	
					quinolones	
					ceftiofur	
					thiamphenicol	
					streptomycin	
					tylosin	

1	2	3	4	5	6	7
					tetracyclines	
					aoz	
					amoz	
					agd	
					sem	
					spiramycin	
					apramycin	
					bacitracin	
					neomycin	
					tobramycin	
					tylosin в	
					spectinomycin	
					amikacin	
					lincosamides	
					erythromycin	
					streptomycin	
					virginiamycin	
					Nitroimides of ash	
					chloramphenicol	
					cephalexin	
					beta-lactam type antibiotics	
					cefuroxime	
					Benzimide of ash	
					aminbenzimide of ash	
					levamisole	
					avermectins	
					thiabendazole	
					moxidectin	
					triclabendazole	
59	METHODOLOGICAL GUIDELINES A-1/042 Methods for measuring the mass fraction of pleuromutilins in animal products by solid-phase competitive immunoenzyme analysis	food products, raw materials such as meat, poultry and eggs, milk, honey	01.49.21 10.51.11 10.51.21 10.51.22 10.11.11-10.11.13 10.11.31-10.11.33 10.12.10 10.12.20	0201 0203 0207 0401 0409000000	mass fraction of pleuromutilins	(10-1200) mcg/kg

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60	METHODOLOGICAL GUIDELINES 4.1.3379-16 Determination of residues of bacitracin in animal products by enzyme immunoassay	Meat, milk, eggs, feed	01.49.21 10.51.11 10.51.21 10.51.22 10.11.11- 10.11.13 10.11.31- 10.11.33 10.12.10 10.12.20 10.91.10.180- 10.91.10.186 10.91.10.189 10.91.10.188 10.91.10 10.92.10	0201 0203 0207 0401 0407 2309	mass fraction of bacitracin	meat (0,009-0,3) mg/kg milk(0,011-0,2) mg/kg eggs(0,011-0,3) mg/kg feed(0,092-0,8) mg/kg
61	METHODOLOGICAL GUIDELINES A-1/048 Method of screening determination of the residual content of lycosamides in animal products by the method of solid-phase competitive immunoenzyme analysis	Meat, milk and dairy products, eggs, offal, honey	01.49.21 10.51.11 10.51.21 10.51.22 10.11.11- 10.11.13 10.11.31- 10.11.33 10.12.10 10.12.20 10.11.20	0201 0203 0207 0210 0401 0407 0409000000	total content of lincosamides(lincomycin and clindamycin)	(1-240) mcg/kg
62	METHODOLOGICAL GUIDELINES 4.1.1912-04 Determination of residual amounts of Levomycetin (Chloramphenicol, Chlormecithin) in animal products by high-performance liquid chromeatography and immunoassay. p. 5	Meat, milk, eggs	01.49.21 10.51.11 10.51.21 10.51.22 10.11.11- 10.11.13 10.11.31- 10.11.33 10.12.10 10.12.20	0201 0203 0207 0401 0407	mass fraction chloramphenicol (Levomycetin)	(0-40,5) ng/cm^3
63	GOST P 57025	Fish, crustacean, mollusca	10.20.11 10.20.13 10.20.14 10.20.15 10.20.31	0302 0303 0304 0306 0307	total content of triphenylmethane dyes	System testing 1 (0-0,2) ng/cm^3 System testing 2 (0,0-3,2) ng/cm^3

1	2	3	4	5	6	7
			10.20.32			
64	GOST EN 12856	Food products	10.11 – 10.89	2001-2009 2201-2202	mass fraction of artificial sweetener: Acesulfame potassium aspartame saccharine	(10 - 3000) mg/kg or mg/dm^3
65	GOST 34138	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 concentration of macrocyclic lactones	(0,0005 – 0,25) mg/kg
66	GOST 31644	Fruits and vegetables juice products, Fruits and vegetables juice products for child nutrition	10.32 10.86.10.230 – 10.86.10.249	2009	mass concentration 5-hydroxymethyl-furfural	(1,0 – 50,0) mg/dm^3
67	GOST 34228	Fruits and vegetables juice products	10.32	2009	mass concentration of preservatives: 4-hydroxybenzoic acid	(10,0 – 320,0) mg/dm^3
					benzoic acid	(10,0 – 320,0) mg/dm^3
					sorbic acid	(10,0 – 320,0) mg/dm^3
					methyl-4-hydroxybenzoates	(10,0 – 320,0) mg/dm^3
					ethyl-4-hydroxybenzoates	(10,0 – 320,0) mg/dm^3
					n-propyl-4-hydroxybenzoates	(10,0 – 320,0) mg/dm^3
					n-butyl-4-hydroxybenzoates	(10,0 – 320,0) mg/dm^3
68	GOST ISO 14501	Milk and Powdered milk	10.51.11.110 – 10.51.11.119 10.51.21 10.51.22.110 – 10.51.22.122	0402	content determination of aflatoxin m1 milk	(0,008 - 0,100) mcg/l
					Powdered milk	(0,08 - 0,10) mcg/kg
69	GOST ISO 9231	Milk and dairy products	10.51 10.52	0401-0406	mass fraction: benzoic acid	(5 – 2000) mg/kg
					sorbic acid	(5 – 1000) mg/kg
70	ISO 18329	Milk and dairy products	10.51 10.52	0401-0406	mass fraction of furosine	(5 - 5000) mg/100 g
71	ISO 11868	Milk	10.51.11 10.51.21 10.51.22.110 – 10.51.22.122	0401-0406	mass concentration of lactulose	(200 – 1500) mg/l

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72	METHODOLOGICAL GUIDELINES A 1/053 Methodical guidelines for determining polybrominated pollutants in animal products, feed and feed additives	Food raw materials Feed Feed additives	10.1 10.2 10.4 10.5 10.9	0401-0408 0201-2010 0301-0308 1001-1008 1102;1101 2304;2306 2309	mass concentration of polybrominated compounds	(0,004 - 8) mcg/kg
73	METHODOLOGICAL GUIDELINES A 1/054 Methodical guidelines for the determination of pesticides in honey by gas-liquid chromeatogrphy with mass spectrometric detection	Honey	10.8	0409	mass concentration of pesticides	(0,005 – 0,5) mg/kg
74	GOST 32193	Feed Compound feed	10.9 10.91.10.180	1001-1008 2304; 2306 2309	mass fraction organophosphorus of pesticides	(0,01 - 1,0) mcg/g
75	METHODOLOGICAL GUIDELINES A-1/043	Feed Compound feed Soybean Raw material of vegetable products	10.9 10.91.10.180 01.11	1001-1008 2304;2306 2309; 1201 0701-0714 1001-1008 1101-1109 1201-1213	mass fraction of glyphosate, gluphosinate and aminomethyl-phosphonic acid	(0,1 - 10) mg/kg
76	METHODOLOGICAL GUIDELINES A 1/055 Methodical guidelines for determining the content of glufosinate, glyphosate and its metabolite by high-performance liquid chromeatography with high-resolution time-of-flight mass spectrometer detector in honey	Honey	01.49.21	0409	mass fraction of glyphosate	(0,05-2) mg/kg
					of glufosinate	(0,5-20) mg/kg
					aminomethyl-phosphonic acid	(0,1-2) mg/kg
77	METHODOLOGICAL GUIDELINES A 1/056 Methodical guidelines for the determination of polyfluorinated contaminants using high performance liquid chromeatography with mass spectrometric detection	Fish and non-fish objects	10.20.1 10.20.3	0301-0308	mass fraction of organofluorine compounds	(0,5 - 100) mcg/kg
78	GOST 34449	Food products, food raw materials, feed, feed additives.	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 dioxin	(1.0 - 30.0) ng/kg
79	ISO 18363-1	Animal and vegetable fats and oils	10.4	1501-1518	Mass fraction 3-MCPD and glycidol	(0.003 - 3) mg/kg

1	2	3	4	5	6	7
80	CT PK ISO 18363-1	Animal and vegetable fats and oils	10.4	1501-1518	Mass fraction 3-MCPD and glycidol	(0.003 - 3) mg/kg
81	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS section 1 «General information» 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs.	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)	-
					Odor (description)	-
					Consistency (description)	-
		Drugs: Extracts; Powders and granules; Pharmaceutical substances.			Solubility	Pass test/ fail test (if necessary, specify conditions)
82	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.3.4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs.			Odor (description)	-
83	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Suspensions and emulsions: Drops; Tinctures and Extracts; Powders and granules; Pharmaceutical substances; Lyophilizate			Transparency and degree of turbidity of liquids (description)	-
84	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.2 and other normative documents				Degree of liquids coloration / color / colour / colour solution /	-

1	2	3	4	5	6	7
	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 State registers of drug for veterinary use of the Eurasian Economic Union member states				coloration / solution coloration (description)	
85	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				pH / activity (concentration) hydrogen ions / pH / pH solution	from 0 to 14
86	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Density/ Relative density/ density at 20 ^{0}C / density at 25 ^{0}C	700 – 1840 kg/m^3 0,001 – 3,000 mg/cm^3 0,0001 – 3,000 mg/cm^3
87	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.17 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Nominal Volume / recoverable volume / filling volume / filling volume of bottle / drug volume in bottle	0,1 – 1000 ml (cm3; l; dm3); 80 -150 % of nominal; Compliant/ Non compliant; Pass test/ Fail test

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88	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Refractive index / Quantitative determination	1,3 – 1,7; 0,0001 – 500 g/ml; mg/ml; g/l; mg/l; g/cm^3; mg/cm^3
89	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.9 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Suspensions and emulsions: Drops (eye): Tinctures and Extracts; Pharmaceutical substances			Viscosity	0,0001–100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St; cSt;
90	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.10 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					

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91	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.13 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Powders and granules (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilizate; Capsules; Ointments; Tablets 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 21.10.51.126 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	3003-3004	Moisture content / Water content	0,01 – 100%
92	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.12 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
93	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2. 2.14 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances	21.1 21.10	3003	Melting temperature/ melting point	25 – 400 ºC
94	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.4.14	Pharmaceutical substances Medicinal plant raw material and			Sulfated ash	0,001 – 10,000%

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states	collections.				
95	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.4.16 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Total ash	0,001 – 10,000%
96	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.20 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003-3004	Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. 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 found
97	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.8 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					

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98	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.23 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 State registers of drug for veterinary use of the Eurasian Economic Union member states		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			0,01-10000 mkg/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; fl. plate; suppository; stick; package, bag) not found
99	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.25 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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);

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						0,00001-150%; 0,00001-150%weight; 0,00001-150% volume; 1,0 – 200,0 % of declared; not found
100	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.11 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. plate; suppository; stick; package, bag) 0,0001-150%; 0,0001-150%weight; 0,0001-150% volume; not found
101	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.58 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination (quantitative content; mass fraction; mass concentration) of active substance	(0,002 – 500) mg/kg, mg/dm^3
102	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.50 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements,				Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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;

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	establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					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; fl. plate; suppository; stick; package, bag) 0,0001-150%; 0,0001-150%weight; 0,0001-150% volume; not found
103	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.28 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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%;

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						0,00001-150%weight; 0,00001-150% volume; 1,0 – 200,0 % of declared; not found
					Foreign matter / related compounds	0,01 - 20% 0,01 - 20% of active substance (if necessary, specify conditions)
		Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of antimicrobial preservatives / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 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 injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Tinctures and Extracts. Medicinal plant raw material and collections. Pharmaceutical substances			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of aromatic compounds / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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);

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						0,1 – 100000000 IU/kg (g; 100g; ml; cm3; l; dm3; 100ml; 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
104	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.29 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination (quantitative content; mass fraction; mass concentration) of active substance	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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,

1	2	3	4	5	6	7
						0,00001-150% volume, 1,0 – 200,0 % of declared; not found
					Foreign matter / related compounds	0,01 - 20% 0,01 - 20% of active substance (if necessary, specify conditions)
		Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of antimicrobial preservatives / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 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 injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Tinctures and Extracts; Pharmaceutical substances. Medicinal plant raw material and collections.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of aromatic compounds / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. plate; suppository; stick; package, bag) 0,1 – 100000000 IU/kg (g; 100g; ml;

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						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
		Drugs: Solutions: - for oral use; - for injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Tinctures and Extracts; Syrups; Balsams; Pharmaceutical substances; Pharmaceutical substances of vegetable products. Medicinal plant raw material and collections.			Authenticity; Quantitative determination of antioxidants / quantitative content / mass fraction / mass concentration	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions); 0,1-10000 mkg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 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 injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Pharmaceutical substances			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of organic acids / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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;

1	2	3	4	5	6	7
						capsule; pipette; syringe; fl. 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 % of declared; not found
105	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 5.10 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Foreign matter / related compounds	0,01 - 20% 0,01 - 20% of active substance (if necessary, specify conditions)
106	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.27 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
107	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.3.1 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					

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	included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
108	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.24 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions; Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate; Pharmaceutical substances. Medicinal plant raw material and collections.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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
109	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.40 and other normative documents				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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
110	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.48 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

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						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
111	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.2.32 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Weight loss during drying / Drying method / mass fraction of humidity / humidity	0,001 – 50,0 %
112	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.4.24 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Residual organic solvents	10 -5000ppm (mg/kg; mcg/g); 0,00001 – 10%

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113	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 5.4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
114	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.4.27 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Content of heavy metals (cadmium, lead, arsenic, Mercury)	(0,002 – 500) mg/kg, mg/dm^3
115	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.4.8 (Method A, Method B) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
116	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.1 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	Drugs: Solutions; Ointments; 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/ml (cm3;g)

1	2	3	4	5	6	7
	included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
117	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Peroxide value	0,01-50 mmol O2/kg
118	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.5.33 (Method 1, Method 5, Method 7) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Lyophilizate.	21.20 21.20.1	3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of protein / quantitative content / mass fraction / mass concentration	0,2 - 2,0 mg/ml
119	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.6.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspensions and emulsions: - for injection; - for intracisternal injection; Drops (eye); Ointments (Gels, creams, liniments, 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 21.10.51.126 21.10.51.129 21.10.52.110	3003-3004	Sterility	Sterile/non-sterile; pass test/fail test

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		- eye; Powders and granules (microgranules, pellets): - for preparation solution for injection; - for external use (when applied to wounds)	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			
120	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.6.12 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for oral use; - for external use; - for intrauterine administration; - for local application; Suspensions and emulsions: - for oral use; - for external use; - for intrauterine administration; - for local application;			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 (if necessary, specify conditions)
121	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.6.13 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drops: - Ear; - nasal; - for local application; - for oral use; Ointments (Gels, creams, liniments, pastes); - for external use; - for local application; Powders and granules (microgranules, pellets): - for preparation (solution for oral use, drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (sticks); Tablets, dragee, briquettes, pastilles; Tinctures and Extracts: - for oral use;				
122	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.6.31 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					

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123	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 5.1.4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	- for external use; - for local application; Syrups; Balsams; System: - Intravaginal administration Pharmaceutical substances				
124	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 5.1.8 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
125	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.7.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; Drops; Ointments; Powders and granules (microgranules, pellets): - for preparation (solution for	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	3003 – 3004	Determination of the antimicrobial activity of antibiotics by diffusion in agar/ Quantitative determination / quantitative content	0,001-1000000 mkg/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; tabl; capsule; pipette; syringe; bottle; plate; suppository; stick; packing; 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);

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		injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilizate; Tablets; Pharmaceutical substances.	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			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
126	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.6.14 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for infusion; Suspensions and emulsions: - for injection; Powders and granules: - for preparation solution for injection. Pharmaceutical substances	21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140		Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
127	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules (microgranules, pellets); System: - Intravaginal administration Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules.	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	3004	Disintegration	0,5 -120 minutes; Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
128	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.2 and other normative documents approved in the established order, specifying the application of the research					

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	(testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states		21.10.54.130 21.10.54.140 21.10.54.150 21.10.54.160 21.10.54.170 21.10.54.180			
129	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states		21.10.54.190 21.20.1 21.20.10 21.20.10.158 21.20.10.159 02.30.40.140		Dissolution	0,1 – 120% of declared; Compliant/ Non compliant; Pass test/ fail test
130	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules (microgranules, pellets); System: - Intravaginal administration Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules; Drops			Average mass / mass uniformity	0,1 – 10 kg; 0,001 – 500 g; 1,0 – 5000 mg; 0,01 – 50 % of average mass; Compliant/ Non compliant; Pass test/ fail test
131	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.6 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 State registers of drug for veterinary use of the Eurasian Economic	Drugs: Tablets and dragee, briquettes, pastels; Capsules; Suppositories; Powders and granules (microgranules, pellets); Drops (eye); Ointments; Cornea (eye);	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		Dosage uniformity	Compliant/ Non compliant (if necessary, specify conditions); Pass test/ fail test (if necessary, specify conditions)

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	Union member states	Aerosols and sprays; System: - Intravaginal administration	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			
132	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.40 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
133	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS monograph 0672 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets and dragee, briquettes, pastels; Capsules; Suppositories; Powders and granules (microgranules, pellets); Drops (eye); Ointments; Cornea (eye); Aerosols and sprays; System: - Intravaginal administration				
		Drugs: Suspensions; Drops (eye)			Sedimentary stability	0,5 – 120 minutes; Compliant/ Non compliant; Pass test/ fail test
					Resuspension ability	0,5 – 120 minutes; Compliant/ Non compliant; Pass test/ fail test

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134	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.27 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 State registers of drug 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; Ointments; Cornea (eye)			Dosage mass uniformity / mass uniformity	0,01 – 50 % of average mass; Compliant/ Non compliant; Pass test/ fail test
135	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.10 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - 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 of ethyl alcohol / quantitative content / mass fraction / mass concentration / Volume concentration	0,01-96 % (mass, volume); g/l (dm3, cm3, ml); mg/ml (cm3)
136	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.12 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules.	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	3004	Determination of fractional composition / particle size distribution/ particle size	45 μm – 11,2 mm
137	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.35 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					

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	included in State registers of drug for veterinary use of the Eurasian Economic Union member states		21.20.10			
138	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.38 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
139	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.34 (Method 1) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Bulk density	10-10000 kg/m^3; 0,01 – 10 g/ml
140	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.9.20 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	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 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	3004	Mechanical inclusions / presence of mechanical inclusions	Absent/ Present; Pass test/ fail test (if necessary, specify conditions)

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			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			
141	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS monograph 0132 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Ointments	21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Uniformity	Uniform/non uniform; Compliant/ Non compliant; Pass test/ fail test
142	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS monograph 1433 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products. 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 of pharmacologically active substances or biological activity	10^{-8} – 10,0 %; 10^{-8} – 0,1 %/tab (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; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)

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	of feeds and feed additives of the Eurasian Economic Union member states					
143	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS monograph 0765 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products. Feed additives			Content of pharmacologically active substances or biological activity	10^{-8} – 10,0 %; 10^{-8} – 0,1 %/tab(bottle); 10^{-8} – 10,0 mg/g (mg; cm3; ml; dm3; l); 10^{-3} – 100 mcg/g (mg; cm3; ml; dm3; l)
144	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.8.16 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			Mass fraction of dry residue / dry residue	0,001 – 10%
145	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.8.17 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements for drugs				Weight loss during drying / humidity determination / mass fraction of humidity / humidity	0,001 – 50%

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	registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
146	STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS art. 2.8.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)
147	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0001.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions; Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate; Pharmaceutical substances. Medicinal plant raw material and collections.	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	3003-3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

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			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			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
148	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0002.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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

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						declared; not found
149	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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

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150	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules.	21.1 21.10 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	3003-3004	Determination of fractional composition / particle size distribution/ particle size	45 μm – 11,2mm
151	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0012.15 (Method 1, Method 5, Method 7) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Lyophilizate.	21.20 21.20.1	3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of protein / quantitative content / mass fraction / mass concentration	0,2 – 2,0 mg/ml
152	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0019.15 and other normative documents approved in the	Drugs: Tinctures; Extracts; Solutions	21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140	3003-3004	Mass fraction of dry residue / dry residue	0,001 – 10%

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	established order, specifying the application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
153	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0021.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
154	STATE PHARMACOPOEIA, XIII edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - 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	3003-3004	Color / colour / colour solution / coloration / solution coloration (description)	-

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		- for local application; - for oral use.	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			
155	USP, ⟨201⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003 – 3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
156	USP, ⟨203⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
157	USP, ⟨1064⟩ 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 State registers of drug for veterinary use of the Eurasian					

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	Economic Union member states		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			
158	USP, ⟨621⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
159	USP, ⟨790⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	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 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	3004	Mechanical inclusions / presence of mechanical inclusions	Absent/ Present; Pass test/ fail test (if necessary, specify conditions)
160	USP, ⟨1⟩ and other normative documents approved in the established order, specifying the application of the research	Drugs: Suspensions; Drops (eye)	21.10.51.120 21.10.52.110 21.10.54	3004	Resuspension ability	0,5 – 120 minutes

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	(testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states		21.10.54.180 21.20.1 21.20.10			
161	USP, ⟨1151⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
162	USP, ⟨755⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Drops: - eye; - Ear; - nasal; - sublingual; - for local application; - for oral use; Suspensions and emulsions; Aerosols, sprays, foams; Tinctures and Extracts: - for oral use; - for external use; - for local application; Ointments; Syrups; Balsams; Powders and granules	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	3004	Weight (volume) of package contents	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

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			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			
163	USP, ⟨603⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Aerosols, sprays, foams	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	3004	Number of doses per package	0-1000; Compliant/non compliant; Pass test/ fail test

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			02.30.40.140			
164	USP, ⟨561⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140	3003 – 3004; 2308	Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)
					Weight loss during drying / humidity determination / mass fraction of humidity	0,001 – 50%
165	USP, ⟨565⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Mass fraction of dry residue / dry residue	0,001 – 10%
166	USP, ⟨611⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - 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 of ethyl alcohol / quantitative content / mass fraction / mass concentration / Volume concentration	0,01-96 % (mass, volume); g/l (dm3, cm3, ml) ; mg/ml (cm3)

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167	USP, ⟨401⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Ointments; 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/ml (cm3;g)
168	USP, ⟨541⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for local application; - for infusion; Drops: - eye; - Ear; - nasal; - for local application; - for oral use; Powders and granules (microgranules, pellets); Tablets; Ointments; Aerosols and sprays; Tinctures and Extracts; Syrups; Balsams; Drug checker; Cord. Pharmaceutical substances.	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	3004	Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. 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 found
169	USP, ⟨786⟩ and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements	Drugs: Powders and granules.	21.10.32 21.10.51.120 21.10.51.121 21.10.51.122 21.10.51.123	3004	Determination of fractional composition / particle size distribution/ particle size	45 μm – 11,2mm

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	for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states		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			
170	USP, ⟨811⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
171	USP, ⟨616⟩ Metod 1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Bulk density	10-10000 kg/m^3; 0,01 – 10 g/ml
172	USP, ⟨1103⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Powders and granules (microgranules, pellets): - for preparation (solution for injection, drops); Lyophilizate	21.10.52.110 21.20.1 21.20.10 21.20.10.213	3004	Authenticity, Quantitative determination (quantitative content, mass fraction; mass concentration) of active substance	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions) 0,1-10000 mkg/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; 100 ml); not found
173	USP, ⟨631⟩ and other normative documents approved in the established	Drugs: Solutions:	21.1 21.10	3003-3004	Degree of liquids coloration / color / colour	-

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	order, specifying the application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states	- for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; Drops: - eye; - Ear; - nasal; - sublingual - for local application; - for oral use.	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		/ colour solution / coloration / solution coloration (description)	
174	USP, ⟨197⟩ and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing requirements	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions;	21.1 21.10 21.10.1 21.10.20.120 21.10.32	3003-3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)

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	for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states	Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate; Pharmaceutical substances. Medicinal plant raw material and collections.	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		Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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
175	USP, ⟨854⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
						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
176	USP, ⟨1119⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

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						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
177	USP, ⟨1120⟩ 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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

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178	EP, art. 2.2.27 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003 – 3004 from 4201	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
179	EP, art. 2.2.6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.	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		Refractive index / Quantitative determination	1,3 – 1,7; 0,0001 – 500 g/ml; mg/ml; g/l; mg/l; g/cm^3; mg/cm^3
180	EP, art. 2.9.20 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	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 inclusions / presence of mechanical inclusions	Absent/ Present; Pass test/ fail test (if necessary, specify conditions)

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	order and included in State registers of drug 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			
181	EP, art. 2.9.12 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules.	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 of fractional composition / particle size distribution/ particle size	45 μm – 11,2 mm
182	EP, art. 2.9.35 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
183	EP, art. 2.9.38 and other normative documents approved in the established order, specifying the application of the					

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	research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
184	EP, art. 2.9.34 (Method 1) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Bulk density	10-10000 kg/m^3; 0,01 – 10 g/ml
185	EP, art. 2.8.16 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140	3003 – 3004	Mass fraction of dry residue / dry residue	0,001 – 10%
186	EP, art. 2.5.8 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003-3004	Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

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			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			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
187	EP, art. 2.2.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - 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	3003-3004	Degree of liquids coloration / color / colour / colour solution / coloration / solution coloration (description)	-

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			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			
188	EP, art. 2.2.24 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions; Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate; Pharmaceutical substances. Medicinal plant raw material and collections.	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	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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

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			21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			declared; not found
189	EP, art 2.2.40 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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

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190	EP, art. 2.2.48 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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
191	BP, Appendix III A 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 State registers of	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)

1	2	3	4	5	6	7
	drug for veterinary use of the Eurasian Economic Union member states					
192	BP, Appendix V E 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003 – 3004	Refractive index / Quantitative determination	1,3 – 1,7; 0,0001 – 500 g/ml; mg/ml; g/l; mg/l; g/cm^3; mg/cm^3
193	BP, Appendix XIII B and other normative documents approved in the established order, specifying the application of the research (testing)	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	3004	Mechanical inclusions / presence of mechanical inclusions	Absent/ Present;; Pass test/ fail test (if necessary, specify conditions)

1	2	3	4	5	6	7
	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states		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			
194	BP, Appendix XVII A 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules.	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	3004	Determination of fractional composition / particle size distribution/ particle size	45 μm – 11,2 mm
195	BP, Appendix XVII B 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 State registers of drug for veterinary use of the					

1	2	3	4	5	6	7
	Eurasian Economic Union member states		21.20.1 21.20.10			
196	BP, Appendix XVII S, Metod 1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Bulk density	10-10000 kg/m^3; 0,01 – 10 g/ml
197	BP, General notices, Part II 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Extracts; Powders and granules; 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	3003 – 3004	Solubility	Pass test/ fail test (if necessary, specify conditions)

1	2	3	4	5	6	7
			21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			
198	BP, Appendix XI P 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.	21.1 21.10 21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140	3003 – 3004; 2308	Mass fraction of dry residue / dry residue	0,001 – 10%
199	BP, Appendix XI Q 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Weight loss during drying / humidity determination / mass fraction of humidity / humidity	0,001 – 50%
200	BP, Herbal Drug Extracts 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products. 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; 2308-2309	Content of pharmacologically active substances or biological activity	10^{-8} – 10,0 %; 10^{-8} – 0,1 %/tab(bottle); 10^{-8} – 10,0 mg/g (mg; cm3; ml; dm3; l); 10^{-3} – 100 mcg/g (mg; cm3; ml; dm3; l)

1	2	3	4	5	6	7
	Eurasian Economic Union member states					
201	BP, Herbal Drugs 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products. Feed additives				
		Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)
202	BP, Appendix XI D 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)
203	BP, Appendix VII (Method A, Method B, Limit Test for Heavy Metals in Herbal Drugs and Herbal Drug Preparations) 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 State registers of drug for veterinary use of the Eurasian	Drugs. Medicinal plant raw material and collections. 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	3003-3004	Content of heavy metals (cadmium, lead, arsenic, Mercury)	(0,002 – 500) mg/kg, mg/dm^3

1	2	3	4	5	6	7
	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 21.20.10.158 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140			
204	BP, Appendix X B 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Ointments; 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/ml (cm3;g)
205	BP, Appendix X F 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Peroxide value	0,01-50 mmol O2/kg

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206	BP, Appendix VI 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003-3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
207	BP, AppendixVIII B (Potentiometric Titration, Determination of Primary Aromatic Amino-nitrogen) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states		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		Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. 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 found
208	BP, Appendix XIV B 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 State	Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Powders and granules (microgranules, pellets):	21.10.52.110 21.20.1 21.20.10 21.20.10.213	3004	Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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;

1	2	3	4	5	6	7
	registers of drug for veterinary use of the Eurasian Economic Union member states	- for preparation (solution for injection, drops); Lyophilizate				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; 100 ml); not found
209	BP, AppendixV III F 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - 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 of ethyl alcohol / quantitative content / mass fraction / mass concentration / Volume concentration	0,01-96 % (mass, volume); g/l (dm3, cm3, ml) ; mg/ml (cm3)
210	BP, Appendix II A 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions; Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate; Pharmaceutical substances. Medicinal plant raw material and collections.	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	3003-3004 2308	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	00,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
			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			100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
211	BP, Appendix II H 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found

1	2	3	4	5	6	7
212	BP, Appendix IV B 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - 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 21.20.10.159 21.20.10.213 21.20.21.130 21.20.21.139 02.30.40.140	3003-3004	Degree of liquids coloration / color / colour / colour solution / coloration / solution coloration (description)	-
213	BP, Appendix VIII P (Method 1, Method 5, Method 7) 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	Drugs: Solutions; Lyophilizate.	21.20 21.20.1	3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of protein / quantitative content /	0,2-2,0 mg/ml

1	2	3	4	5	6	7
	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states				mass fraction / mass concentration	
214	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0001.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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 3305	Appearance (description)	-
					Color (description)	-
					Odor (description)	-
		Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Consistency (description)	-
215	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules (microgranules, pellets)			Appearance (description)	-
					Color (description)	-
					Determination of talc, aerosil, titanium dioxide and other auxiliary substances	0-5 %
216	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0013.15 and other normative documents approved in accordance with the established procedure, specifying the application of the Methodology of research (tests), measurements, establishing requirements for drugs registered in accordance with the established procedure and included in the State for veterinary use of the				Appearance (description)	-

1	2	3	4	5	6	7
	Eurasian Economic Union member states					
217	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0010.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Appearance (description)	-
					Dissolution time	0,5 – 120 min; Pass test/ fail test
218	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0004.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Appearance (description)	-
					Size	45 μm – 11,2 mm
					Disintegration	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
219	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0011.18and 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Appearance (description)	-

1	2	3	4	5	6	7
220	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0027.18and 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Drops: - eye; - Ear; - nasal; - for local application; - for oral use;	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	3004	Appearance (description)	-
221	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0031.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Lyophilizate	21.1 21.10 21.20.21.130 21.20.21.139	3004	Appearance (description)	-
					Dissolution time	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
222	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0041.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions	21.20.1 21.20.10 21.20.10.158 21.20.10.159 21.20.14 21.20.14.000	3004	Appearance (description)	-
					Foaming capacity	10 -700 mm

1	2	3	4	5	6	7
223	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0014.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Suspensions Drops (eye) Solutions	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)	-
					Sedimentary stability	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
					Resuspension ability	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
					Needle penetration/Injectable Solution	from 0,2 seconds to 10 minutes; Pass test/ fail test
					Stratification (delamination)	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
224	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0017.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Emulsions			Appearance (description)	-
					Stratification (delamination)	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
225	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0008.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member	Ointments (Gels, creams, liniments, pastes)	21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Appearance (description)	-
					Color (description)	-
					Odor (description)	-
					Consistency (description)	-
					Dosage mass uniformity (mass uniformity)	0,01 – 50 % of average mass; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Uniformity	Uniform/non uniform; Pass test/ fail test

1	2	3	4	5	6	7
	states					
226	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0004.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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 20.20.14 20.20.14.000	3003 – 3004	pH/activity (concentration) hydrogen ions/pH/concentration index of hydrogen ions	from 0 to 14
227	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA	Drugs. Medicinal plant raw material and collections.	21.1 21.10 21.10.1	3003 – 3004	Residual organic solvents	10 -5000ppm (mg/kg; mcg/g); 0,00001 – 10%

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	ARTICLE.1.1.0008.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances.	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			
228	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0010.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states		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		Weight loss during drying/Drying method/ mass fraction of humidity	0,001 -50%
229	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0005.15 and other normative documents approved in the established order, specifying the	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.	21.1 21.10 21.10.1 21.10.20.120 21.10.32 21.10.5	3003 – 3004 from4201 from 3808	Foreign matter (related compounds)	0,01 - 20% 0,01 - 20% of active substance (if necessary, specify conditions)
		Drugs. Medicinal plant raw material and			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)

1	2	3	4	5	6	7
	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states	collections. Pharmaceutical substances.	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		Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
		Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)	15.12.11 20.20.14 20.20.14.000		Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of antimicrobial preservatives / quantitative content / mass fraction / mass concentration	0,1-10000 µg/ml (cm3; l; dm3; 100 ml; pipette; syringe; bottle.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-20%, 0,00001-20%weight, 0,00001-20% volume, 1,0 – 200,0 % of declared; not found

1	2	3	4	5	6	7
		Drugs: Solutions: - for oral use; - for injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances. Pharmaceutical substances of vegetable products.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of antioxidants/ quantitative content / mass fraction / mass concentration	0,1-10000 mkg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 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 injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Pharmaceutical substances			Authenticity;	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of organic acids/ quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml;

1	2	3	4	5	6	7
						tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
230	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0004.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances.			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination / quantitative content / mass fraction / mass concentration	00,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found

1	2	3	4	5	6	7
		Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
		Drugs. Medicinal plant raw material and collections. 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	3003 – 3004	Quantitative determination of antimicrobial preservatives / quantitative content / mass fraction / mass concentration	0,1-10000 µg/ml (cm3; l; dm3; 100 ml; pipette; syringe; bottle.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-20%, 0,00001-20%weight, 0,00001-20% volume, 1,0 – 200,0 % of declared; not found
231	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.2.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
232	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions
					Optical density	0,0001 – 3,0 E.O.P.
					Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
			02.30.40.140			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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
233	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0008.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination / quantitative content / mass fraction / mass concentration	(0,002 – 500) mg/kg, mg/dm^3
234	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0017.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. 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	3003 – 3004 from 3808	Refractive index / Quantitative determination	1,3 – 1,7; 0,0001 – 500 g/ml; mg/ml; g/l; mg/l; g/cm^3; mg/cm^3

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			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 20.20.14 20.20.14.000			
235	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0005.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	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 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	Mechanical inclusions	Absent/ Present; Pass test/ fail test (if necessary, specify conditions)

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			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			
236	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules.	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 of fractional composition / particle size distribution/ particle size	45 μm – 11,2mm
237	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0002.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilizate; Capsules; Ointments; Tablets 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 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53	3003 - 3004	Moisture content/Water content/water/relative humidity/humidity	0,01 – 100%

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			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			
238	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0014.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - 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	3004	Density	700 – 1840 kg/m^3 0,001 – 3,000 mg/cm^3 0,0001 – 3,000 mg/cm^3
239	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Color / colour / colour solution / coloration / solution coloration (description)	-
240	STATE PHARMACOPOEIA, XIV				Transparency and degree	-

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	edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0007.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states		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		of turbidity of liquids (description)	
241	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0002.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Nominal Volume / recoverable volume / filling volume / filling volume of bottle / drug volume in bottle	0,1 – 1000 ml (cm3; l; dm3); 80 -150 % of nominal; Pass test/ fail test
242	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
243	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0007.15 and other	Drugs: Drops: - eye; - Ear;			Weight (volume) of package contents	0,1 – 25000 ml (cm3; l; dm3); 0,1 – 10 kg; 0,001 – 500 g;

1	2	3	4	5	6	7
	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 State registers of drug for veterinary use of the Eurasian Economic Union member states	- nasal; - sublingual; - for local application; - for oral use; Suspensions and emulsions; Aerosols, sprays, foams; Tinctures and Extracts: - for oral use; - for external use; - for local application; Ointments; Syrups; Balsams				1,0 – 5000 mg; Pass test/ fail test
244	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0002.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Aerosols, sprays, foams			Weight (volume) of package contents; output of package contents (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
					Dosage mass uniformity (mass uniformity)	0,01 – 50 % of average mass; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Stratification (delamination)	0,5 – 120 minutes; Pass test/ fail test (if necessary, specify conditions)
					Package hermeticity (for aerosols)	Pass test/ fail test; Hermetic / non-hermetic
					Number of doses per package	0-1000; Pass test/ fail test
245	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0006.15 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 State	Drugs: Drops: - eye; - Ear; - nasal; - sublingual; - for local application; - for oral use; Aerosols and sprays; Cornea (eye)			Dosage mass uniformity (mass uniformity)	0,01 – 50 % of average mass; Pass test/ fail test

1	2	3	4	5	6	7
	registers of drug for veterinary use of the Eurasian Economic Union member states					
246	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Suspensions and emulsions; Drops (eye). Pharmaceutical substances			Viscosity	0,0001–100000 mm2/c; Ps; cPs; PAHs; MPAHs; m2/c; St; cSt;
247	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0011.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances	21.1 21.10	3003	Melting Temperature	25 – 400 ºC
248	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0005.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances. Drugs: Extracts; Powder	21.1 21.10 21.20.1 21.20.10	3003 - 3004	Solubility	Pass test/ fail test (if necessary, specify conditions)

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249	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0013.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances Medicinal plant raw material and collections.	21.1 21.10 21.20.1 21.20.10 02.30.40.140	3003 - 3004	Total ash	0,001 – 10,000%
250	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0014.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Sulfated ash	0,001 – 10,000%
251	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.1.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Pharmaceutical substances.	21.1 21.10	3003	Solubility	Pass test/ fail test (if necessary, specify conditions)
					Total ash	0,001 – 10,000%
					Sulfated ash	0,001 – 10,000%

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252	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0008.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets and dragee, briquettes, pastels; Capsules; Suppositories; Powders and granules (microgranules, pellets); Drops (eye); Ointments; Cornea (eye); Aerosols and sprays; System: - Intravaginal administration	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 02.30.40.140	3004	Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
253	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Drops (eye)			Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Sedimentary stability	0,5 – 120 minutes; Pass test/ fail test (if necessary, specify conditions)
		Drugs: Cornea (eye)			Size	10-20000 μm 0,01-2000 mm 0,001-200 cm
254	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules (microgranules, pellets); System: - Intravaginal administration			Average mass and mass uniformity	0,1 – 10 kg; 0,001 – 500 g; 1,0 – 5000 mg; 0,01 – 50 % of average mass; Pass test/ fail test
255	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA	Drugs: Tablets, dragee, briquettes, pastilles; Capsules;			Disintegration	0,5 -120 minutes; Pass test/ fail test (if necessary, specify conditions)

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	ARTICLE.1.4.2.0013.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Powders and granules.				
256	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0012.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets; Suppositories.				
257	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0014.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets, dragee, briquettes, pastilles; Capsules; Suppositories; Powders and granules.			Dissolution	0,1 – 120% of declared; Pass test/ fail test
258	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0005.18 and other normative documents approved in the established order, specifying the	Drugs: Capsules	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Size Capsules	000-5 0,01-160 mm 0,001-16 cm

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
259	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0007.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Authenticity; Quantitative determination of antimicrobial preservatives/ quantitative content / mass fraction / mass concentration	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions) 0,1-10000 mkg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-10000 mg/ml (cm3; l; dm3; 100 ml; pipette; syringe; fl.); 0,00001-20%, 0,00001-20%weight, 0,00001-20% volume, 1,0 – 200,0 % of declared; not found
260	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0019.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products. 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	Mass fraction of dry residue / dry residue	0,001 – 10%
					Content of pharmacologically active substances or biological activity	10^{-8} – 10,0 %; 10^{-8} – 0,1 %/tab(bottle); 10^{-8} – 10,0 mg/g (mg; cm3; ml; dm3; l); 10^{-3} – 100 mcg/g (mg; cm3; ml; dm3; l)

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	Eurasian Economic Union member states					
261	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0020.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states					
262	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.1.0001.15 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					

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	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states; and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states					
263	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0007.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Syrups; Balsams. Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			Weight loss during drying /humidity determination/ dry residue	0,001 – 50%
264	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0004.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Impurity content	0,1-20%; Pass test/ fail test; Presence/absence (if necessary, specify conditions)

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265	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0017.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for oral use; - for injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (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 / quantitative content / mass fraction / mass concentration	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions); 0,1-10000 mkg/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; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
266	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0012.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination / quantitative content / mass fraction / mass concentration	0,001-10000 mkg/kg (mg; g; 10 mg; 100 g; ml; cm3; ml; 10 ml; l; dm3; 100 ml; 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;

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						syringe; bottle.; plate, suppository) 0,00001-150%
267	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.3.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures and Extracts; Medicinal plant raw material and collections. Pharmaceutical substances of vegetable products.			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 of heavy metals (cadmium, lead, arsenic, Mercury)	(0,002 – 500) mg/kg, mg/dm^3
268	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0005.15 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 State registers of drug 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

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269	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.5.2.0001.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for oral use; - for injection; Suspensions and emulsions: - for oral use; - for injection; Powders and granules (microgranules, pellets): - for oral use. Tinctures and Extracts. Medicinal plant raw material and collections. Pharmaceutical substances			Quantitative determination of aromatic compounds/ quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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 (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
270	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0016.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - 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 of ethyl alcohol / quantitative content / mass fraction / mass concentration	0,01-96 % (mass, volume); g/l (dm3, cm3, ml) ; mg/ml (cm3)

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271	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0004.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions; Ointments; 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/ml (cm3;g)
272	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0007.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Peroxide value	0,01-50 mmol O2/kg
273	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.19.0002.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for local application; - for infusion; Drops: - eye; - Ear; - nasal; - for local application;	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	3004 from 3808	Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/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; fl. plate; suppository; stick; package, bag) 0,01 -10 mg KOH/g (cm3;g); 0,0001-150%,

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274	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0013.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	- for oral use; Powders and granules (microgranules, pellets); Tablets; Ointments; Aerosols and sprays; Tinctures and Extracts; Syrups; Balsams; Drug checker; Cord. Pharmaceutical substances.	21.20.14 21.20.14.000 02.30.40.140			0,0001-150%weight, 0,0001-150% volume, not found
275	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
276	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.0001.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
277	STATE PHARMACOPOEIA, XIV edition, GENERAL	Drugs: Solutions:	21.10.52.110 21.20.1	3004	Quantitative determination /	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; package; bag);

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	PHARMACOPOEIA ARTICLE.1.7.2.0033.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	- for injection; Suspensions and emulsions: - for injection; Powders and granules (microgranules, pellets): - for preparation (solution for injection, drops); Lyophilizate	21.20.10 21.20.10.213		quantitative content / mass fraction / mass concentration	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; 100 ml); not found
278	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0021.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powders and granules: - for oral use; Tablets; 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/Tab.; mg/caps.; mcg/ml; μmol/g; cm3/g)
279	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0002.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for oral use; - for external use; - for intrauterine administration; - for local application; Suspensions and emulsions: - for oral use; - for external use; - for intrauterine administration; - for local application; Drops: - Ear; - nasal; - for local application; - for oral use; Ointments (Gels, creams, liniments, pastes);	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	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 (if necessary, specify conditions)

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		- for external use; - for local application; Powders and granules (microgranules, pellets): - for preparation (solution for oral use, drops); - for oral use; - for external use; - for local application; Aerosols and sprays; Capsules; Suppositories (sticks); Tablets, dragee, briquettes, pastilles; Tinctures and Extracts: - for oral use; - for external use; - for local application; Syrups; Balsams; System: - Intravaginal administration. Pharmaceutical substances. Washing zoohygienic liquid products for unproductive animals: - shampoos; - soft soap; - foam; - mousse; - gel; - lotion; - tonic.	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 01.49.28.000 20.4			
280	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0003.15 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 State	Drugs: Solutions: - for injection; - for external use (when applied to wounds); - for intracisternal injection; - for infusion; Suspensions and emulsions: - for injection; - for intracisternal injection;			Sterility	Sterile/non-sterile; pass test/fail test

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	registers of drug for veterinary use of the Eurasian Economic Union member states	Drops (eye); Ointments (Gels, creams, liniments, pastes); - for external use; - for intracisternal injection; - eye; Powders and granules (microgranules, pellets): - for preparation solution for injection; - for external use (when applied to wounds). Conditions for semen dilution by farm animal manufacturers				
281	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; - for infusion; Suspensions and emulsions: - for injection; Powders and granules: - for preparation solution 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	3003 - 3004	Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
282	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0010.18 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 State registers of drug for veterinary use of the	Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; Suspensions and emulsions: - for injection; - for oral use;			Determination of antimicrobial activity of antibiotics Agar Diffusion Method/ Quantitative determination /quantitative content / mass fraction / mass concentration	0,001-1000000 mkg/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; tabl; capsule; pipette; syringe; bottle; plate; suppository; stick; packing; bag); 0,00001-1000,0 g/kg (g; 10 g;

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	Eurasian Economic Union member states	- for external use; - for intrauterine administration; - for intracisternal injection; - for local application; Drops; Ointments; Powders and granules (microgranules, pellets): - for preparation (solution for injection, for oral use, drops); - for oral use; - for external use; - for local application; Lyophilizate; Tablets; Pharmaceutical substances.	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			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
283	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.2.2.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions	21.1 21.10 21.10.1	3003 - 3004	Mass fraction of chlorides	0,1-10000 mkg/kg (g; 100g; ml; cm3; l; dm3; 100 ml; bottle; package; bag); 0,000001-10000 mg/kg (g; 100g; ml; cm3; l; dm3; 100 ml; bottle; package; bag); 0,00001-10,0 g/kg (g; 100g; ml; cm3; l; dm3; 100 ml; bottle; package; bag); 0,0001-150%, 0,0001-150%weight, 0,0001-150% volume, not found
284	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0001.15 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 State registers of drug for veterinary use of the	Drugs: Solutions; Drops; Aerosols and sprays; Suspensions and emulsions; Powders and granules; Suppositories (sticks) Tablets, dragee, briquettes, pastilles; Capsules; Ointments; Lyophilizate;	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	Authenticity; Quantitative determination / quantitative content / mass fraction / mass concentration	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
	Eurasian Economic Union member states	Pharmaceutical substances. Medicinal plant raw material and collections.	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			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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
285	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0002.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
286	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.1.1.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
287	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0012.15 (Method 1, Method 5, Method 7) 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 State registers of drug for veterinary use of the Eurasian Economic Union member	Drugs: Solutions; Lyophilizate.	21.20 21.20.1	3004	Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination of protein / quantitative content / mass fraction / mass concentration	0,2 – 2,0 mg/ml

1	2	3	4	5	6	7
	states					
288	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.4.1.0021.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tinctures; Extracts; Solutions	21.10.53 21.10.53.120 21.20.1 21.20.10 02.30.40.140	3003-3004	Mass fraction of dry residue / dry residue	0,001 – 10%
289	STATE PHARMACOPOEIA, XIV edition, GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0022.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions	21.20 21.20.1	3004	Determination of ammonia nitrogen	0,01 – 200 mg/ml (g)
290	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0004.18 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 State	Drugs: Powders and granules Suspensions	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	Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					pH	from 0 to 14
					Water	0,01 – 100%
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet;

1	2	3	4	5	6	7
	registers of drug for veterinary use of the Eurasian Economic Union member states		21.10.54.170 21.10.54.180 21.10.54.190 21.20.10 21.20.21.130 21.20.21.139			capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
291	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE 3.1.0005.18and 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Water	0,01 – 100%
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. plate; suppository; stick; package, bag); 0,00001-10000 mg/kg (g; 100 g;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
292	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0006.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Powder for preparation solution for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency solution (description)	-
					Solution colour (description)	-
					pH	from 0 to 14
					Dissolution time	0,5 – 120 min; Pass test/ fail test
					Water	0,01 – 100%
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. plate; suppository; stick; package, bag); 0,00001-10000 mg/kg (g; 100 g;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
293	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0007.18 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 State registers of drugs for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Water	0,01 – 100%
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
294	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0009.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Uniformity dosage	50 -150 % of declared/ of average content; Pass test/ fail test
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
295	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0021.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Drops eye			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					pH	from 0 to 14
					Density	700 – 1840 kg/m^3 0,001 – 3,000 mg/cm^3 0,0001 – 3,000 mg/cm^3
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%; 0,00001-150%weight; 0,00001-150% volume; 1,0 – 200,0 % of declared; not found
296	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE 3.1.0022.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

1	2	3	4	5	6	7
						0,1 – 100000000 Unit/kg (mg; g; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
297	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0023.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Drops eye			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					pH	from 0 to 14
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume,

1	2	3	4	5	6	7
						1,0 – 200,0 % of declared; not found
					Transparency (description)	-
					Colour (description)	-
298	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0024.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
299	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0039.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)

1	2	3	4	5	6	7
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
300	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0049.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions
					Dissolution	0,1 – 120 % of declared; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet;

1	2	3	4	5	6	7
						capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
301	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0067.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml;

1	2	3	4	5	6	7
						powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
302	STATE PHARMACOPOEIA, XIV	Drugs:			Appearance (description)	-

1	2	3	4	5	6	7
	edition, PHARMACOPOEIA ARTICLE3.1.0069.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Tablets			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
303	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0082.18 and other normative documents approved in the established order, specifying the	Drugs: Drops: - eye; - Ear			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency solution	-

1	2	3	4	5	6	7
	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states				(description)	
					pH	from 0 to 14
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
304	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0084.18 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 State registers of drug for veterinary use of the	Drugs: Solutions - for infusion			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units

1	2	3	4	5	6	7
	Eurasian Economic Union member states					mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found

1	2	3	4	5	6	7
305	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.1.0085.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Water	0,01 – 100%
					Uniformity	Uniform/non uniform; Pass test/ fail test
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
306	STATE PHARMACOPOEIA, XIV	Drugs:			Appearance (description)	-

1	2	3	4	5	6	7
	edition, PHARMACOPOEIA ARTICLE3.1.0101.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Tablets			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
307	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0002.18 and other normative documents approved in the established order, specifying the	Drugs: Solutions: - for local application; - for external use			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Acidity	Pass test/ fail test

1	2	3	4	5	6	7
	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states				Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
308	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0003.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for local application; - for external use			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Alcohol content	0,01-96 % (mass, volume); g/l (dm3, cm3, ml) ; mg/ml (cm3)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. plate; suppository; stick; package, bag); 0,00001-10000 mg/kg (g; 100 g;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
309	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0004.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for external use			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Alcohol content	0,01-96 % (mass, volume); g/l (dm3, cm3, ml) ; mg/ml (cm3)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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;

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
310	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0005.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Tablets			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Dissolution	0,1 – 120% of declared; Pass test/ fail test
					Dosage uniformity	Pass test/ fail test (if necessary, specify conditions)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
311	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0006.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection; Concentrate for preparation solution for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl.

1	2	3	4	5	6	7
						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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
312	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0008.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Solutions: - for injection			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Manganese	Pass test/ fail test (if necessary, specify conditions)
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; syringe;

1	2	3	4	5	6	7
						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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
313	STATE PHARMACOPOEIA, XIV	Drugs:			Appearance (description)	-

1	2	3	4	5	6	7
	edition, PHARMACOPOEIA ARTICLE3.2.0012.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Solutions: - for injection - for infusion; Solution for preparation dosage form for injection			Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					Transparency (description)	-
					Colour (description)	-
					pH	from 0 to 14
					Bacterial endotoxins	Pass test/fail test; Compliant/ Non compliant; 0,001-1000000000 Endotoxin units mkg; mg; 10 mg; g; 10 g; 100 g; kg; ml; cm3; 10 ml; l; dm3; 100 ml; powder; lyophilizate; 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; lyophilizate; 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; lyophilizate; syringe; amp.bottle, package, bag, Unit)
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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);

1	2	3	4	5	6	7
						0,1 – 100000000 Unit/kg (mg; g; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume, 1,0 – 200,0 % of declared; not found
314	STATE PHARMACOPOEIA, XIV edition, PHARMACOPOEIA ARTICLE3.2.0015.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Ointments			Appearance (description)	-
					Authenticity	Compliant/ Non compliant; Pass test/ fail test (if necessary, specify conditions)
					pH	from 0 to 14
					Quantitative determination	0,1-10000 mkg/kg (g; 100 g; ml; cm3; l; dm3; 100 ml; tablet; capsule; pipette; syringe; fl. 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; 100 g; ml; cm3; l; dm3; 100 ml; tab.; caps.; pipette; syringe; bottle, plate, suppository); 0,00001-150%, 0,00001-150%weight, 0,00001-150% volume,

1	2	3	4	5	6	7
						1,0 – 200,0 % of declared; not found
315	STATE PHARMACOPOEIA XI, STATE PHARMACOPOEIA XII, STATE PHARMACOPOEIA XIII, STATE PHARMACOPOEIA XIV, STATE PHARMACOPOEIA OF THE REPUBLIC OF BELARUS, USP, EP, BP 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs: Polymer tape (collar); Ear Tags; Plates	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	3004 from 4201	Size	10-20000 μm 0,01-2000 mm 0,001-200 cm
		Drugs: Suppositories			Foam stability (foam resistance)	1,0 – 120 min; Pass test/ fail test
					Foam formation (foam volume)	50 – 7000 mm; 5 – 700 cm; 10 – 700 ml
					Foaming time	1 – 30 min; Pass test/ fail test (if necessary, specify conditions)
		Drugs: Emulsions; Solutions			Stability of water Emulsions	Pass test/ fail test (if necessary, specify conditions)
		Drugs: Suppositories (sticks)			Dissolution time	0,5 – 120 min; Pass test/ fail test (if necessary, specify conditions)
					Uniformity	Uniform/non uniform; Pass test/ fail test
		Solutions			Foaming capacity: - foam value; - foam resistance	10 – 700 mm; 0,3 – 1
		Drugs: Drops: - eye; - Ear; - nasal; - sublingual;	21.10.20.120 21.10.32 21.10.5 21.10.51.120 21.10.51.121 21.10.51.122	3004	Weight (volume) of package contents	0,1 – 25000 ml (cm3; l; dm3); 0,1 – 10 kg; 0,001 – 500 g; 1,0 – 5000 mg; Compliant/ Non compliant; Pass

1	2	3	4	5	6	7
		- for local application; - for oral use; Suspensions and emulsions; Aerosols, sprays, foams; Tinctures and Extracts: - for oral use; - for external use; - for local application; Ointments; Syrups; Balsams	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			test/ fail test
		Drugs: Solutions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal injection; - for local application; - for infusion; Suspensions and emulsions: - for injection; - for oral use; - for external use; - for intrauterine administration; - for intracisternal 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 21.10.51.125 21.10.51.126 21.10.51.129 21.10.52.110 21.10.53	3004	Density	700 – 1840 kg/m^3 0,001 – 3,000 mg/cm^3 0,0001 – 3,000 mg/cm^3

1	2	3	4	5	6	7
		Drops: - eye; - Ear; - nasal; - sublingual - for local application; - for oral use.	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			
		Drugs: Capsules	21.10.51.120 21.10.54 21.10.54.180 21.20.1 21.20.10	3004	Size Capsules	000-5 0,01-160 mm 0,001-16 cm
316	PCR Reagent Kit Instruction manual-SCHMALLENBERG FACTOR (manufacturing company - VET FAKTOR LLC)	Biological material	-	-	Schmallenberg virus RNA	positive (detected) / negative (not detected)
317	PCR Reagent Kit Instruction manual-NODULAR DERMATITIS CATTLE-FACTOR (manufacturing company - VET FAKTOR LLC)	Biological material	-	-	Nodular dermatitis virus DNA (Limpy skin disease virus, LSDV)	positive (detected) / negative (not detected)
318	Meteorological recommendations for identification and differentiation of bird metapneumovirus based on PCR with hybridization-fluorescent detection of amplification products; FGBU «VGNKI», approved 16.11.2016	Immunobiological drugs for veterinary use Cell culture	21.20.21.137 -	3002 30 000 0 -	Fragment of the genome of the (aMPV) virus subtype A	detected / not detected
					Fragment of the genome of the (aMPV) virus subtype B	detected / not detected

1	2	3	4	5	6	7
319	Methodological guidelines for detection of infectious anaemia virus in chickens based on PCR with hybridization-fluorescent detection of amplification products; FGBU «VGNKI», approved 16.11.2016	Immunobiological drugs for veterinary use Cell culture	21.20.21.137 -	3002 30 000 0 -	Genome fragment of Chicken anaemia virus (CAV)	detected / does not contain
320	Methodological guidelines for the detection of egg-drop syndrome virus PCR method in trials for Foreign matter in live vaccines for birds; FGBU «VGNKI», approved 16.11.2016	Immunobiological drugs for veterinary use Cell culture	21.20.21.137 -	3002 30 000 0 -	genome fragment of Egg drop syndrome (EDS)	contain / does not contain
321	Methodology for detection and differentiation of Mycoplasma bovigenitalium and Mycoplasma californicum based on PCR with hybridization-fluorescent detection of amplification products, FGBU «VGNKI», approved 16.02.2018	Semen Biological material	01.42.20.000 -	0511 10 000 0 0511 99 853 -	genome fragment Mycoplasma bovigenitalium (M. bovigenitalium)	detected / not detected
					genome fragment Mycoplasma californicum (M. californicum	detected / not detected
322	Methodology DNA Mycoplasma bovis detection based on PCR with hybridization-fluorescent detection of amplification products; FGBU «VGNKI», approved 09.06.2018	Semen Biological material	01.42.20.000 -	0511 10 000 0 0511 99 853	genome fragment Mycoplasma bovis (M. bovis)	detected / not detected
323	Methodology DNA Ureaplasma diversum detection based on PCR with hybridization-fluorescent detection of amplification products; FGBU «VGNKI», approved 09.06.2018	Semen Biological material	01.42.20.000 -	0511 10 000 0 0511 99 853 -	genome fragment Ureaplasma diversum (U. diversum)	detected / not detected
324	Method of detection of genome virus of disease Schmallenberg based on PCR with hybridization-fluorescent detection of amplification products FGBU «VGNKI», approved 28.11.2018	Semen Biological material	01.42.20.000 -	0511 10 000 0 0511 99 853 -	RNA virus of diseaseSchmallenberg	detected / not detected
325	Method of detection of Nodular dermatitis virus DNA based on PCR with hybridization-fluorescent detection of amplification products; FGBU «VGNKI», approved 21.06.2018	Semen Biological material	01.42.20.000 -	0511 10 000 0 0511 99 853 -	genome fragment LSDV (Limpy skin disease virus)	detected / not detected

1	2	3	4	5	6	7
326	Marek's disease identification kit Method polymerase chain reaction; manufacturing company–FractalBio	Biological material	-	-	DNA virus of Marek's disease	detected / not detected
327	Instructions for using the kit to identify DNA porcine circovirus type 2 (manufacturing company– FractalBio);	Biological material	-	-	DNA porcine circovirus type 2	detected / not detected
328	Instructions for the kit "LSI VETMAX for detection of M. paratuberculosis Method Advanced" Method real-time PCR	Biological material	-	-	DNA M. paratuberculosis	positive (detected) / negative (not detected)
329	GOST ISO 21527-1	Food products (with water activity of more than 95%), feed for animals	10.1.-10.8 10.91-10.92	02-05 07-11 14,15 17-21	Yeast	$10^1 – 9{,}9 \cdot 10^9$ CFU/g (cm3)
					Moulds	0 – 500 CFU/g (cm3)
330	GOST ISO 21527-2	Food products (with water activity of more than 95%), feed for animals	10.1.-10.8 10.91-10.92	02-05 07-11 14,15 17-21	Yeast	$10^1 – 9{,}9 \cdot 10^9$ CFU/g (cm3)
					Moulds	0 – 500 CFU/g (cm3)
331	GOST 33566	Milk and dairy products	10.51, 10.52	0401-0406	Yeast	$10^1 – 9{,}9 \cdot 10^9$ CFU/g (cm3)
		Milk and dairy products	10.51, 10.52	0401-0406	Moulds	0 – 500 CFU/g (cm3)
332	GOST 33951	Milk and dairy products	10.51, 10.52	0401-0406	Lactic acid microorganisms	$10^1 – 9{,}9 \cdot 10^9$ CFU/g (cm3)
333	GOST 7702.2.1 Coming into force since 01.01.2019	Poultry meat Offal, semifinished poultry meat	10.12.1, 10.12.2, 10.12.4, 10.12.50.200, 10.12.50.300	0207	Mesophilic aerobic and facultative anaerobic microorganisms	$10^1 – 9{,}9 \cdot 10^9$ CFU/g (cm3)
	P. 7.1					
	P.8.1					
	P. 8.2					
334	METHODOLOGICAL GUIDELINES 4.2.1890-04	Food products and flush from production facilities. Biological agents	-	-	Determination of antibiotic resistance of microorganisms	Sensitive/Resistant
					Determination of the minimum inhibitory concentration	0,015-512- μg / ml
335	Methodical guidelines «Identification of microorganisms with use of microflex MALDI Biotyper mass spectrometer in the study of food raw materials and food	Food Raw material and food products	10.1-10.8	02-05 07-11 14,15 17-21,23	Species identification of microorganisms	-

1	2	3	4	5	6	7
	products»					
336	GOST 34106	One-component food products and raw materials from animal meat, fish, caviar	03.11.12, 03.11.2, 03.12.12, 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	0301-0305; 1604, 0201-0205; 0208; 0210; 1602 41, 1602 50, 1602 90	Types of fish (description)	-
					Kind of mammal meat (description)	
337	Methodological guidelines «Detection and identification of Corynebacterium glutamicum molecular genetic methods»	Feed additives containing amino acids obtained by microbiological synthesis	10.91.10.170, 10.91.10.180	-	DNA Corynebacterium glutamicum	Detected/ Not detected
					Identification of DNA Corynebacterium glutamicum	-
338	Methodological guidelines. «Identification of mutations associated with the most common hereditary pathologies of Holstein breed cattle, using molecular genetic methods»	Semen bovine native and frozen, venous blood	01.42.20	05 11 10 0000	Mutation carriage in the FANCI gene associated with brahispinal syndrome (BY)	Normal genotype (homozygous by normal allele)/ Mutation Carrier (heterozygote, present one mutant and one normal gene copy)/ Mutant genotype (homozygous by mutant allele)
					Mutation carriage in the gene APOB, associated with cholesterol deficiency (CDH)	
					Mutation carriage in the gene FXI, associated with deficiency XI FACTOR blood coagulation (FXID)	

1	2	3	4	5	6	7
339	Methodological guidelines. «Identification of mutations associated with the most common hereditary pathologies of brown svitz cattle by molecular genetic methods»	Semen bovine native and frozen, venous blood	01.42.20	05 11 10 0000	Mutation carriage in the gene SUOX, associated with arachnomelia and arthrogryposis syndrome (SAA)	Normal genotype (homozygous by normal allele)/ Mutation Carrier (heterozygote, present one mutant and one normal gene copy)/ Mutant genotype (homozygous by mutant allele)
340	Methodological guidelines. «Identification of mutations associated with the most common hereditary pathologies of aberdeen angus cattle breed, molecular genetic methods»	Semen bovine native and frozen, venous blood	01.42.20	05 11 10 0000	Mutation carriage in the gene SLC4A2, associated with osteopetrosis (OS) Mutation carriage in the gene MSTN, associated with muscle hypertrophy (DM)	Normal genotype (homozygous by normal allele)/ Mutation Carrier (heterozygote, present one mutant and one normal gene copy)/ Mutant genotype (homozygous by mutant allele)
341	Guidelines for the use of a set of reagents Amplisens® CamV-FL, Manufacturing company-Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	DNA mosaic and cauliflower viruses (*DNA* CamV)	Detected/ not detected
342	Guidelines for the use of a set of reagents Amplisens® GM Soybean-lines-1-FL, Manufacturing company-Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM maize lines 40-3-2, A5547-127, A2704-12, FG72, Syht0h2.	Detected/ not detected
343	Guidelines for the use of a set of reagents Amplisens® GM Soybean-lines-2-FL, Manufacturing company-Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow	Feed for animals, food products	01.11, 01.12, 01.13.39, 01.13.49.110, 01.13.51, 01.13.7, 01.19.10, 10.1,	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Identification of GM maize lines CV127, MON 87701, MON 89788.	Detected/ not detected

1	2	3	4	5	6	7
			10.2, 10.5, 10.6, 10.7, 10.8, 10.9			
344	Methodology for determining the species of animal ingredients. Method polymerase chain reaction	Food products, feed for animals, feed additives and raw materials for their production	10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9	0201-0205; 0208; 0210; 1602 41, 1602 50, 1602 90	DNA horse (*Equus caballus*), DNA fur-bearing animals	Detected/ not detected
345	Method of detection of Plant DNA «Soybean/Raps/maize» Method multiplex polymerase chain reaction with real-time hybridization-fluorescent detection.	Food products, feed, feed additives, agricultural raw materials and 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 soybean, Raps, maize (screening Method: qualitative determination DNA soybean /maize, DNA Raps)	Detected/ not detected
346	-Guidelines for the use of a set of reagents to detect DNA of genetically modified plants in foods Method polymerase chain reaction (PCR) with hybridization-fluorescent detection «Amplisens®GM Plant-1-FL». Manufacturing company– Central Research Institute of Epidemiology of Rospotrebnadzor, Moscow;	Food products, feed for animals, raw materials, seeds.	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 vegetable products(screening))	Found /not found
347	METHODOLOGICAL GUIDELINES A – 1/047 Method identification and quantification GM potato line H92-527-1 Method Real-time PCR	Feed, feed additives, Food products and raw materials	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 potato line EH92-527-1	Detected/ not detected
348	METHODOLOGICAL GUIDELINES A– 1/046 Method identification and quantification GM rice line LL62	Feed, feed additives, Food products and raw materials	01.11, 01.12, 01.13.39, 01.13.49.110,	1005, 1201, 2304, 2103, 2301-2304,	Identification of GM rice line LL62	Detected/ not detected

1	2	3	4	5	6	7
	Method Real-time PCR		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		
349	Method of detection of genetic constructions bar, cp4epsps, nptII, P-rice-Act1 and T-35S for screening studies for the presence of components GM in products of vegetable products	Feed for animals, feed additives and raw materials for their production.	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	Genetic constructions bar, cp4epsps, nptII, P-rice-Act1 and T-35S (Detection of genetically modified organisms of vegetable products(screening)	Detected/ not detected
350	Instructions for using the test system/set of reagents«Soybean BPS-CV127-9 Identification of» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM soybean lines BPS-CV127-9	Detected/ not detected
351	Instructions for using the test system/set of reagentsSoybean MON 89788 Identification of, Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM soybean lines MON 89788	Detected/ not detected
352	Instructions for using the test system/set of reagentsSoybean MON 87701 Identification of, Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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,	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Identification of GM soybean lines MON 87701	Detected/ not detected

1	2	3	4	5	6	7
			10.8, 10.9			
353	Instructions for using the test system/set of reagentsMaize MON89034 Identification of, Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM soybean lines MON89034	Detected/ not detected
354	Instructions for using the test system/set of reagentsMaize 5307 Identification of, Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM line maize line 5307	Detected/ not detected
355	Instructions for using the test system/set of reagentsMaize MIR162 Identification of, Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Identification of GM line maize line MIR162	Detected/ not detected
356	Instructions for using the test system/set of reagents"Soybean/GTS 40-3-2 amount" Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM Soybean line GTS 40-3-2	0,1-10 %
357	Instructions for using the test system/set of reagents"Maize MON810 Amount" Organization-manufacter CJSC Syntol, Moscow	Feed for animals, food products	01.11, 01.12, 01.13.39, 01.13.49.110, 01.13.51,	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Quantitative content GM maize MON810	0,5-10%

1	2	3	4	5	6	7
			01.13.7, 01.19.10, 10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9			
358	Instructions for using the test system/set of reagents«Soybean A2704-12 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM Soybean A2704-12	0,1-10 %
359	Instructions for using the test system/set of reagents«Soybean A5547-127 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM Soybean line A5547-127	0,1-10 %
360	Instructions for using the test system/set of reagents«Maize 5307 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM-Maize 5307	0,1-10 %
361	Instructions for using the test system/set of reagents«Maize Bt11 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM-Maize line Bt11	0,098-4,89 %

1	2	3	4	5	6	7
362	Instructions for using the test system/set of reagents«Soybean SYHTOH2 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM Soybean line SYHTOH2	0,1-10 %
363	Instructions for using the test system/set of reagents«Soybean FG72 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM Soybean line FG72	0,1-10 %
364	Instructions for using the test system/set of reagents«Maize T25 amount» Organization-manufacter CJSC Syntol, Moscow	Feed for animals, 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, 2103, 2301-2304, 2308, 2309	Quantitative content GM-Maize line T25	0,1-10 %
365	Guidelines for the use of a set of reagents (diplex option) «Mon87708/Mon87769», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 Soybean line Mon87708, Mon87769	Detected/ not detected
366	Guidelines for the use of a set of reagents (triplex option) «Soybean/maize/Raps», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw materials, seeds.	01.11, 01.12, 01.13.39, 01.13.49.110, 01.13.51, 01.13.7,	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Identification of DNA soybean, maize and Raps	Detected/ not detected

1	2	3	4	5	6	7
			01.19.10, 10.1, 10.2, 10.5, 10.6, 10.7, 10.8, 10.9			
367	Guidelines for the use of a set of reagents (triplex option) «CTP2-cp4-epsps/tE9/Pisum sativum», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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	Genetic constructions CTP2-CP4-epsps, terminator tE9, DNA pea (Pisum sativum)	Detected/ not detected
368	Guidelines for the use of a set of reagents «GT73-amount», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 Quantitative determination GM-Raps line GT73	0,1-5 %
369	Guidelines for the use of a set of reagents (triplex option) «Mon87705/Mon87708/Mon87769», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 Soybean line Mon87705, Mon87708, Mon87769	Detected/ not detected
370	Guidelines for the use of a set of reagents «Mon89788-amount», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 quantitative GM Soybean line Mon89788	0,1-5 %
371	Guidelines for the use of a set of reagents	Food products, Feed and feed	01.11, 01.12,	1005, 1201, 2304, 2103,	Gen pat and promoter	Detected/ not detected

1	2	3	4	5	6	7
	(diplex option) «pat/pSsuAra», manufacturing company FGBU «VGNKI», Moscow	additives, agricultural raw materials, seeds.	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	2301-2304, 2308, 2309	pSSuAra	
372	Guidelines for the use of a set of reagents (diplex option) «CTP2-CP4-epsps/tE9», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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	Genetic construction CTP2-CP4-epsps and tE9 terminator.	Detected/ not detected
373	Guidelines for the use of a set of reagents (monoplex option) «FG72», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 Soybean line FG72.	Detected/ not detected
374	Guidelines for the use of a set of reagents (diplex option) «FG72/40-3-2», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw 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 Soybean line FG72, 40-3-2.	Detected/ not detected
375	Guidelines for the use of a set of reagents (triplex option) «BPS-CV127-09/DP305423/DP356043», manufacturing company FGBU «VGNKI», Moscow	Food products, Feed and feed additives, agricultural raw materials, seeds.	01.11, 01.12, 01.13.39, 01.13.49.110, 01.13.51, 01.13.7, 01.19.10, 10.1,	1005, 1201, 2304, 2103, 2301-2304, 2308, 2309	Identification of GM Soybean line BPS-CV127-09, DP305423, DP356043.	Detected/ not detected

1	2	3	4	5	6	7
			10.2, 10.5, 10.6, 10.7, 10.8, 10.9			
376	Guidelines for the use of a set of reagents to detect DNA fur-bearing animals in feed Method polymerase chain reaction (PCR) with hybridization-fluorescent detection «PCR-DNA-CARNIVORE-1-FACTOR», Organization-manufacter - "VET FACTOR", Troitsk	Feed and feed additives	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 fur-bearing animals Mustelidae family, *Mustelidae.*	Detected/ not detected
377	GOST 34104	Feed for animals and plant Raw material	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 soybean line 40-3-2;	Detected/ not detected
					Identification of GM soybean line A2704-12;	Detected/ not detected
					Identification of GM soybean line A5547-127;	Detected/ not detected
					Identification of GM soybean line FG 72;	Detected/ not detected
					Identification of GM soybean line MON89788;	Detected/ not detected
					Identification of GM soybean line MON87701;	Detected/ not detected
					Identification of GM soybean line BPS-CV127-9;	Detected/ not detected
					Identification of GM soybean line SYHT0H2;	Detected/ not detected
					Identification of GM soybean line MON87705;	Detected/ not detected
					Identification of GM soybean line MON87708;	Detected/ not detected
					Identification of GM soybean line MON87769;	Detected/ not detected

1	2	3	4	5	6	7
					Identification of GM soybean line DP-305423;	Detected/ not detected
					Identification of GM soybean line DP-356043	Detected/ not detected
					Identification of GM soybean line DAS-44406	Detected/ not detected
					Identification of GM soybean line DAS-81419	Detected/ not detected
					Identification of GM soybean line DAS-68416	Detected/ not detected
					Identification of GM maize line MON810;	Detected/ not detected
					Identification of GM maize line NK 603;	Detected/ not detected
					Identification of GM maize line T 25;	Detected/ not detected
					Identification of GM maize line GA 21;	Detected/ not detected
					Identification of GM maize line MIR 604;	Detected/ not detected
					Identification of GM maize line MON 863;	Detected/ not detected
					Identification of GM maize line 3272;	Detected/ not detected
					Identification of GM maize line MON 88017;	Detected/ not detected
					Identification of GM maize line Bt 11;	Detected/ not detected
					Identification of GM maize line 5307;	Detected/ not detected
					Identification of GM maize line MON 89034;	Detected/ not detected
					Identification of GM maize line Bt176;	Detected/ not detected
					Identification of GM maize line MON 98140;	Detected/ not detected
					Identification of GM maize line MON 87460;	Detected/ not detected
					Identification of GM maize line TC1507;	Detected/ not detected

1	2	3	4	5	6	7
					Identification of GM maize line 59122;	Detected/ not detected
					Identification of GM maize line LY038;	Detected/ not detected
					Identification of GM maize line DAS40278;	Detected/ not detected
					Identification of GM maize line MIR 162	Detected/ not detected
					Identification of GM Raps line GT73;	Detected/ not detected
					Identification of GM Raps line MON88302;	Detected/ not detected
					Identification of GM Raps line MS1;	Detected/ not detected
					Identification of GM Raps line MS8;	Detected/ not detected
					Identification of GM Raps line T45;	Detected/ not detected
					Identification of GM Raps line RF1;	Detected/ not detected
					Identification of GM Raps line RF2;	Detected/ not detected
					Identification of GM Raps line RF3;	Detected/ not detected
					Identification of GM Raps line Topas;19/2	Detected/ not detected
					Quantitative content GM Soybean line 40-3-2;	0,1-5 %
					Quantitative content GM Soybean line A2704-12;	0,1-5 %
					Quantitative content GM Soybean line A5547-127;	0,1-5 %
					Quantitative content GM Soybean line MON89788;	0,1-5 %
					Quantitative content GM Soybean line MON87701;	0,1-5 %
					Quantitative content GM Soybean line BPS-CV-127-9;	0,1-5 %
					Quantitative content GM Soybean line FG 72;	0,1-5 %

1	2	3	4	5	6	7
					Quantitative content GM Soybean line SYHT0H2;	0,1-5 %
					Quantitative content GM Soybean line MON87705;	0,1-5 %
					Quantitative content GM Soybean line MON87708;	0,1-5 %
					Quantitative content GM Soybean line MON87769;	0,1-5 %
					Quantitative content GM Soybean line DP-305423;	0,1-5 %
					Quantitative content GM Soybean line DP-356043;	0,1-5 %
					Quantitative content GM Soybean GM soybean lines DAS-44406	0,1-5 %
					Quantitative content GM Soybean GM soybean lines DAS-81419	0,1-5 %
					Quantitative content GM Soybean line GM soybean line DAS-68416	0,1-5 %
					Quantitative content GM maize line MON810;	0,1-5 %
					Quantitative content GM maize line NK 603;	0,1-5 %
					Quantitative content GM maize line T 25;	0,1-5 %
					Quantitative content GM maize line GA 21;	0,1-5 %
					Quantitative content GM maize line MIR 604;	0,1-5 %
					Quantitative content GM maize line MON 863;	0,1-5 %
					Quantitative content GM maize line 3272;	0,1-5 %
					Quantitative content GM maize line MON 88017;	0,1-5 %
					Quantitative content GM maize line Bt 11;	0,1-5 %
					Quantitative content GM maize line 5307;	0,1-5 %

1	2	3	4	5	6	7
					Quantitative content GM maize line MON 89034;	0,1-5 %
					Quantitative content GM maize line Bt176;	0,1-5 %
					Quantitative content GM maize line 98140;	0,1-5 %
					Quantitative content GM maize line MON 87460;	0,1-5 %
					Quantitative content GM maize line TC1507;	0,1-5 %
					Quantitative content GM maize line MON 59122;	0,1-5 %
					Quantitative content GM maize line LY038;	0,1-5 %
					Quantitative content GM maize line DAS40278;	0,1-5 %
					Quantitative content GM maize line MIR 162	0,1-5 %
					Quantitative content of GM Raps line GT73	0,1-5 %
					Quantitative content of GM Raps line MON88302	0,1-5 %
					Quantitative content of GM Raps line MS1	0,1-5 %
					Quantitative content of GM Raps line MS8	0,1-5 %
					Quantitative content of GM Raps line T45	0,1-5 %
					Quantitative content of GM Raps line RF1	0,1-5 %
					Quantitative content of GM Raps line RF2	0,1-5 %
					Quantitative content of GM Raps line RF3	0,1-5 %
					Quantitative content Of GM Raps line Topas 19/2	0,1-5 %
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						

1	2	3	4	5	6	7
378	GOST P 57221 p. 20	Feed yeast, microbial synthesis protein feed products	-	2308 2309	Bacterial semination,	(0-10^8) CFU/g (ml)-
	P.21		-	2308 2309	salmonella	Detected/Not found
379	GOST 23050 p.6.1	Virus vaccine against Aujeszky's disease	-	3002	Appearance and color. Presence of foreign matter, bottle and ampule crack, labelling violation	Homogeneous dry porous mass of white and yellow with a pink tint. Not allowed.
	p.6.3				Rehydration time	1-2 min
	p.6.4				Contamination of bacterial, fungal microflora	Not allowed
	p.6.5				Mycoplasma contamination	Not allowed
	p.6.6				Activity by infectivity titer in cell culture	Less $10^{5,0}$ TCID $50_{/cm3}$
	p.6.7				Activity by infectivity titer for rabbits	Less $10^{3,0}$ $LD50_{/cm3}$
	p.6.8				Harmlessness	Must be harmless for sheep aged between one and five years
	p.6.9				Immunogenic activity	Must be immunogenic for sheep aged between one and five years.
380	GOST P 55283 p.7.1	Inactivated rabies vaccines	-	3002	Appearance and color. Presence of foreign matter, violation of the consistency, integrity of the ampoules (of bottle)	Homogeneous cream colour dry porous mass
	p.7.2				PH	7,2±0,5
	p.7.3				Resuspension time	1-2 min
	p.7.5				Presence ampoule vacuum	Compliant/non compliant
	p.7.6				Contamination of bacterial, fungal microflora and mycoplasms	Compliant/non compliant
	p.7.7				Complete inactivation	-
	p.7.8				Immunogenic activity	Compliant/non compliant
381	METHODOLOGICAL RECOMMENDATIONS Method for microbiological detection of	Feed and feed additives	-	3501	Primary producer strain Corynebacterium glutamicum	Compliant/non compliant

1	2	3	4	5	6	7
	Corynebacterium glutamicum - amino acid producers in feed and feed additives, approved by FGBU VGNKI» 7.02.2018					
382	European pharmacopoeia in.8.0 art. 2.2.3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Immunobiological drugs for veterinary use	-	3002 3003 3004	pH	0-14 Unit pH
	art. 2.6.12 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Non-sterile Immunobiological drugs for veterinary use	-	3002 3003 3004	Total number of viable aerobic	Compliant/non compliant
	art. 2.6.13 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Non-sterile Immunobiological drugs for veterinary use	-	3002	Presence of certain microorganisms	Compliant/non compliant
	Art. 2.6.7 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 State	Immunobiological drugs for veterinary use	-	3002 3003 3004	Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant

1	2	3	4	5	6	7
	registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 2.6.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs for veterinary use	-	3002 3003 3004	Sterility (contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	art. 2.6.24 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs	-	3002 3003 3004	Presence of foreign matter (contamination by foreign matter, contamination by foreign viruses (viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	art. 2.6.25 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs	-	3002 3003 3004	Presence of foreign matter (contamination by foreign matter, contamination by foreign viruses (viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	art.5.2.4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Presence of foreign matter (contamination by foreign matter, contamination by foreign viruses (viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (titer, virus titration, efficacy,	Compliant/non compliant

1	2	3	4	5	6	7
					antigenic component titer, viral component titration)	
	art. 04/2013:0870 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Newcastle disease vaccine inactivated	-	3002	Authenticity (authenticity, Identificatio)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (titer, virus titre, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
					Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	art. 04/2013:0450 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 State registers of drug for veterinary use of the	Newcastle disease vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi,	Compliant/non compliant

1	2	3	4	5	6	7
	Eurasian Economic Union member states				bacterial and fungal sterility)	
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:2038 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Infectious anemia vaccine for chicken (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter,	Compliant/non compliant

1	2	3	4	5	6	7
					contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:0588 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Avian infectious encephalomyelitis vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant

1	2	3	4	5	6	7
	art. 04/2013:0587 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine against avian infectious bursal disease (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:0960 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine against avian infectious bursal disease (inactivated)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Residual live virus	Compliant/non compliant

1	2	3	4	5	6	7
					(Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:1202 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine against egg-drop syndrome-76 (inactivated)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Residual live virus	Compliant/non compliant

1	2	3	4	5	6	7
					(Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:1951 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Adenovirus vaccine (live) for dogs	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-2 and other normative documents approved				Bacteria and fungi (Sterility, contamination	Compliant/non compliant

1	2	3	4	5	6	7
	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-3 and other normative documents approved in the established order, specifying the					

1	2	3	4	5	6	7
	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:1298 p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Adenovirus vaccine (inactivated) for dogs	-	3002	Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-4 and other normative documents approved in the established order, specifying the application of the research (testing)				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component	Compliant/non compliant

1	2	3	4	5	6	7
	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				titration)	
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					Compliant/non compliant
	art.04/2013:0451 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Rabies vaccine (inactivated) for veterinary use	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant

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	requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:0744 p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine against Auezki's disease (inactivated) for pigs	-	3002	Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal	Compliant/non compliant

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	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				sterility)	
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	art.04/2013:0745 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine against Auezki's disease (live) for pigs for parenteral use	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant

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	registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Foreign matter (Specific foreign matters, Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State				Activity	Compliant/non compliant

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	registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:0589 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Vaccine for marek's disease (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:1177 p.3-1 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 State	Bovine respiratory syncytial virus vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant

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	registers of drug for veterinary use of the Eurasian Economic Union member states					
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 and other normative documents approved in the established order, specifying the application of the research (testing)				Activity	Compliant/non compliant

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	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					Compliant/non compliant
	art.04/2013:1952 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Bovine viral diarrhea vaccine (inactivated)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant

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	requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states; p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:1315 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Hepatitis virus vaccine I (live) for ducks	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters	Compliant/non compliant

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					(Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:1613 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Herpes virus vaccine (inactivated) for horses	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant

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	registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:1955 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Parainfluenza virus vaccine for dogs (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant

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	Eurasian Economic Union member states;					
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member				Activity	Compliant/non compliant

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	states;					
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:1206 p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Rhinotracheitis virus vaccine (live) for cats	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant

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	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:1207	Rhinotracheitis virus vaccine	-	3002	Authenticity	Compliant/non compliant

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	p.3-1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	(inactivated) for cats			(authenticity, Identification)	
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:1176 p.3-1	Bovine parainfluenza vaccine (live)	-	-	Authenticity (authenticity,	Compliant/non compliant

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states				Identification)	
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 and other normative documents approved in the established order, specifying the				Virus titre (activity, titer, virus titration, efficacy, antigenic component	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				titer, viral component titration)	
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:2325 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Hemorrhagic disease vaccine (inactivated) for rabbits	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 and other normative documents approved in the established order, specifying the application of the research (testing)				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of	Compliant/non compliant

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	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				bacteria and fungi, bacterial and fungal sterility)	
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant -
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:0249 p.3-1 and other normative documents approved in the established order, specifying the	Influenza vaccine (inactivated) for horses	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states					
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titer, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-2 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing					

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	requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:0249 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Influenza vaccine (inactivated) for pigs	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3--2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity,	Compliant/non compliant

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	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:0696 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Infectious bull rhinotracheitis vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State		-	-	Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant

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	registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;		-	-	Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;		-	-	Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;		-	-	Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the		-	-	Activity	Compliant/non compliant

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	Eurasian Economic Union member states;					
	p.2-3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;		-	-		
	art. 04/2013:2461 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Infectious rhinotracheitis vaccine (live) for turkey	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component	Compliant/non compliant

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					titration)	
	art. 04/2013:0251 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Infectious enteritis vaccine (cat panleukopenia) (live) for cats	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant

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	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:1102 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Calicivirus vaccine (live) for cats	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2				Bacteria and fungi	Compliant/non compliant

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				(Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	3-6 and other normative documents approved				Activity	Compliant/non compliant

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:1101 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Calicivirus vaccine (inactivated) for cats	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 and other normative documents approved in the established order, specifying the				Residual live virus (Complete inactivation, virus inactivation,	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				avirulence, residual virulence. inactivation)	
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.2326 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Coccidiosis vaccine (live) for chickens	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma,	Compliant/non compliant

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					mycoplasma sterility)	
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Number of sporulated oocysts	Compliant/non compliant
					Activity (titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art. 04/2013:1953 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Coronavirus diarrhea vaccine(inactivated) for calf	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 and other normative documents approved in the established order, specifying the				Residual live virus (Complete inactivation, virus inactivation,	Compliant/non compliant

1	2	3	4	5	6	7
	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				avirulence, residual virulence. inactivation)	
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					Compliant/non compliant
	art.04/2013:1321 and other normative documents approved in the established order, specifying the application of the research (testing)	Leukemia vaccine (inactivated) for cats	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant

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	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1					
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-2-2 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing					-

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	requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:1942 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Mycoplasma vaccine GALLISEPTICUM (inactivated)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Residual live mycoplasmas	Compliant/non compliant
					Activity (titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:1943 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Myxomatosis vaccine (live) for rabbits	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant

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	states;					
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant

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	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:0649 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Smallpox vaccine (live) for poultry	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4				Specific foreign matters	Compliant/non compliant

1	2	3	4	5	6	7
	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				(Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-4-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:0795 and other normative documents approved	Parvovirus vaccine (live) for dogs	-	3002	Authenticity (authenticity,	Compliant/non compliant

1	2	3	4	5	6	7
	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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1				Identification)	
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 and other normative documents approved in the established order, specifying the				Virus titre (activity, titer, virus titration, efficacy, antigenic component	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				titer, viral component titration)	
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:0795 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Parvovirus vaccine (inactivated) for dogs	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 and other normative documents approved in the established order, specifying the application of the research (testing)				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of	Compliant/non compliant

1	2	3	4	5	6	7
	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				bacteria and fungi, bacterial and fungal sterility)	
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:0965 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Parvovirus vaccine (inactivated) for pigs	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility	Compliant/non compliant
	p.3-3 and other normative documents approved in the established order, specifying the application of the research (testing) method, measurements, establishing				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant

1	2	3	4	5	6	7
	requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					-
	art.04/2013:1956 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	Avian Viral Tenosynovitis Vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal	Compliant/non compliant

1	2	3	4	5	6	7
	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states				microflora, presence of bacteria and fungi, bacterial and fungal sterility)	
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:0442 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Avian infectious bronchitis vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign	Compliant/non compliant

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					matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:0959 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Avian infectious bronchitis vaccine (inactivated)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, titer,	Compliant/non compliant

1	2	3	4	5	6	7
					virus titration, efficacy, antigenic component titer, viral component titration)	
	art.04/2013:1068 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Avian Infectious Laryngotracheitis Vaccine (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:1392 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 State	Avian Paramixovirus vaccine 3 (inactivated) for turkey	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of	Compliant/non compliant

1	2	3	4	5	6	7
	registers of drug for veterinary use of the Eurasian Economic Union member states				bacteria and fungi, bacterial and fungal sterility)	
					Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, virus titration, efficiency, antigenic component titration, virus component titration)	Compliant/non compliant
	art.04/2013:1954 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Rotavirus diarrhea vaccine (inactivated) for calf	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant

1	2	3	4	5	6	7
	Eurasian Economic Union member states;					
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live virus (Complete inactivation, virus inactivation, avirulence, residual virulence. inactivation)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, virus titration, efficiency, antigenic component titration, virus component titration)	Compliant/non compliant
	p.2-3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member				Activity (virus titre, virus titration, efficiency, antigenic component titration, virus component titration)	Compliant/non compliant

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	states;					
	art.04/2013:0449 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Plague Vaccine (live) for Mustelids	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Mycoplasmas (Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	Compliant/non compliant
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant

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	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Virus titre (activity, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	art.04/2013:1938 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Plague Vaccine (live) for ducks	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
					Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
					Mycoplasmas	Compliant/non compliant

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					(Mycoplasma contamination, Sterility for mycoplasma, mycoplasma sterility)	
					Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
					Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	art.04/2013:0448 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Plague Vaccine for dogs (live)	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 and other normative documents approved				Mycoplasmas (Mycoplasma	Compliant/non compliant

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				contamination, Sterility for mycoplasma, mycoplasma sterility)	
	p.3-4 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Specific foreign matters (Presence of foreign matter, contamination by foreign matter, contamination by foreign viruses, viral purity, contamination by foreign matter, contamination by foreign viruses, foreign pathogens)	Compliant/non compliant
	p.3-5 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	p.3-6 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity	Compliant/non compliant
	p.2-3-3 and other normative documents approved in the established order, specifying the					-

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art.04/2013:2448 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 State registers of drug for veterinary use of the Eurasian Economic Union member states p.3-1	Enzootic pneumonia vaccine (inactivated) for pigs	-	3002	Authenticity (authenticity, Identification)	Compliant/non compliant
	p.3-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi (Sterility, contamination with bacterial and fungal microflora, presence of bacteria and fungi, bacterial and fungal sterility)	Compliant/non compliant
	p.3-3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Residual live mycoplasmas	Compliant/non compliant
	p.3-4 and other normative documents approved in the established order, specifying the application of the research (testing)				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component	Compliant/non compliant

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	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;				titration)	
	p.2-2-2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Activity (virus titre, titer, virus titration, efficacy, antigenic component titer, viral component titration)	Compliant/non compliant
	Art. 2.2.8 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Immunobiological drugs	-	3002	Viscosity	Compliant/non compliant
	Art. 2.2.9 Capillary Viscometry Method 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Viscosity	Compliant/non compliant
	Art. 2.2.10 Method of rotational viscometer and other normative documents approved in the established order, specifying the				Viscosity	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 2.2.1 (visual method) 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs	-	3002	Determination of the transparency and degree of turbidity of liquids	Compliant/non compliant
	art. 2.9.17 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs	-	3002	Volume	(0,00-500,00) ml
	Art. 04/2013:2525 p. 3.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Dog Bordetellosis Vaccine (live)	-	3002	Authenticity	Compliant/non compliant
	p.3.2 and other normative documents approved in the established order, specifying the application of the research (testing)				Bacteria and fungi	Compliant/non compliant

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	method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3.3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Living Bacteria	($0\text{-}10^{12}$) CFU/g (ml)
	Art. 04/2013:1946 p. 3.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Pasteurellosis vaccine haemolytica (inactivated) for sheep	-	3002	Authenticity	Compliant/non compliant
	p.3.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi	Compliant/non compliant
	Art. 04/2013:2072 p. 3.1 and other normative documents approved in the established order, specifying the	Pasteurellosis vaccine trehalosi (inactivated) for sheep	-	3002	Authenticity	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	p.3.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi	Compliant/non compliant
	Art. 04/2013:1361 p. 3.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Progressive Atrophic Rhinitis Vaccine (inactivated) for pigs	-	3002	Authenticity	Compliant/non compliant
	p.3.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi	Compliant/non compliant
	p.3.3 and other normative documents approved in the established order, specifying the				Residual toxicity	Compliant/non compliant

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	application of the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	art. 04/2013:1944 p. 3.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Pasteurellosis vaccine (inactivated) for cattle	-	3002	Authenticity	Compliant/non compliant
	p.3.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;				Bacteria and fungi	Compliant/non compliant
	art. 01/2013:0062 p. 3.1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states;	Vaccines for veterinary use	-	3002	Authenticity	Compliant/non compliant
	p. 3.4 and other normative documents approved				Sterility	Compliant/non compliant

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	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 State registers of drug for veterinary use of the Eurasian Economic Union member states;					
	0361 p. 2-2-1.	Clostridium shavo vaccine for veterinary use	21.20.21.132	3002	Safety	Compliant/non compliant
	p. 3-1.				Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Activity	Compliant/non compliant
	0364 p. 2-2-1.	Septicum clostridium vaccine for veterinary use	21.20.21.132	3002	Safety	Compliant/non compliant
	p. 3-1.				Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Residual toxicity;	Compliant/non compliant
	p. 3-4.				Activity	0- 10 IU/ml Compliant/non compliant
	0362 p. 3-1.	Clostridium vaccine Novyi (type B) for veterinary use	21.20.21.132	3002	Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Residual toxicity	Compliant/non compliant
	p. 3-4.				Activity	0 - 10 IU/ml Compliant/non compliant
	0363 p. 3-1.	Clostridium vaccine perfringens for veterinary use	21.20.21.132	3002	Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Residual toxicity	Compliant/non compliant

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	p. 3-4.				Activity	Compliant/non compliant
	0360 p. 3-1.	Botulism vaccine for veterinary use	21.20.21.132	3002	Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Residual toxicity	Compliant/non compliant
	0697 p. 3-1.	Tetanus vaccine for veterinary use	21.20.21.132	3002	Authenticity	Compliant/non compliant
	p. 3-2.				Bacteria and fungi	Compliant/non compliant
	p. 3-3.				Residual toxicity	Compliant/non compliant
	0339	Antitoxic serum against alpha- toxin clostridium novyi for veterinary use	-	3002	Activity	Compliant/non compliant
	0340	Antitoxin serum against beta-toxin clostridium perfringens for veterinary use	-	3002	Activity	Compliant/non compliant
	20613 2.6.13 p 4-3	Immunobiological drugs for veterinary use	-	3002	Salmonella	Compliant/non compliant
	0341	Antitoxic Serum Against Epsilon - Clostridium Toxin perfringens for veterinary use	-	3002	Activity	Compliant/non compliant
	2520 p 2-2-1-1	Vaccine against salmonella Enteritidis (live, oral vaccine) for chickens	21.20.21.131	3002	Safety	Compliant/non compliant
	1947 p. 2-2-1	Vaccine against salmonella Enteritidis (inactivated) for chickens	21.20.21.132	3002	Safety	Compliant/non compliant
	p.2-3-1				Activity	Compliant/non compliant
	2521 p. 2-2-1-1	Vaccine against salmonella Typhimurium (live, oral vaccine) for chickens	21.20.21.131	3002	Safety	Compliant/non compliant
	2361 p.2-2-1	Vaccine against salmonella Typhimurium (inactivated) for chickens	21.20.21.132	3002	Safety	Compliant/non compliant
	p.2-3-1				Activity	Compliant/non compliant
	0961 p.2-3-1.	Vaccine against colibacteriosis (inactivated) for newborn ruminants	21.20.21.132	3002	Activity	Compliant/non compliant
	p..3-1.				Authenticity	0 – 3,0 (OD 492) 0 - 3,5 RP Compliant/non compliant
	p.3-2.				Bacteria and fungi	Compliant/non compliant
	0962 p.2-3-1.	Vaccine against colibacteriosis (inactivated) for newborn pigs	21.20.21.132	3002	Activity	0 – 3,5 RP (PR) 0 – 15 log2; 0 -100% ER25 – 70
	p..3-1.				Authenticity	0 – 3,5 RP (PR) 0 – 15 log2;

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						0 -100% ER25 – 70 Compliant/non compliant
	p.3-2.				Bacteria and fungi	Compliant/non compliant
	0447 p.2-3-1.	Vaccine against leptospirosis for dogs (inactivated)	21.20.21.132	3002	Activity	Compliant/non compliant
	p..3-1.				Authenticity	Compliant/non compliant
	p.3-2.				Bacteria and fungi	Compliant/non compliant
	0064 p.2-2-1.	Vaccine against Erysipelas (inactivated) for pigs	21.20.21.132	3002	Activity	0 - 10 METHODOLOGICAL RECOMMENDATIONS 0 - 200 IU/dose 0 - 15 log 2 IE50% 0 - 100 ppd (protective dose) 0 - 5,0 ELISA unit 0 – 3,5 RP (PR)
	p..3-1.				Authenticity	Compliant/non compliant
	p.3-2.				Bacteria and fungi	Compliant/non compliant
383	P 4.2.2643, p. 5.3.2	Disinfectants	-	-	Fungicide activity	Effectively/ineffectively
384	GOST P ISO 16256, p. 3 European Committee on Antimicrobial Susceptibility Testing (EUCAST) Antifungal Agents Breakpoint tables for interpretation of MICs Version 9.0, valid since 2018-02-12	Pure yeast fungi culture	-	-	Minimum suppression concentration	(0,03125 – 128) mg/ml "sensitive" / "sensitive, dose dependent" / "intermediate" / "insensitive" / resistant"
385	GOST 54951	All kinds of animal feed The standard does not apply:: a) Dairy products; b) mineral substances; c) mixtures containing a large amount of dairy products or minerals (e.g. milk substitutes); d) feed for animals containing humectants (e.g. propylene glycol); e) animal and vegetable fats and oils, oilseeds, oilcake, grain and cereal products.	-	-	Mass fraction of humidity (humidity, humidity)	-
386	GOST 34310	Biological drugs for veterinary use	-	3002	Phenol	(0-5)% (0,1-10000) mcg/ml
					Merthiolate	(0-0,1)% (0-1) mg/ml (0-1000) mcg/ml

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					Formaldehyde	(0-1)% (0-500) mcg/ml (0-0,5) g/l (0-5) mg/ml
387	Nstructions for the use of a kit for serological diagnosis of brucellosis in cattle and small cattle in an indirect hemagglutination reaction(Indirect hemagglutination test)	Biological, pathological material, blood serum from animals. Immunobiological drugs for veterinary use. Diagnostic drugs.	-	-	Specific antibodies to the brucellosic Antigen	(0 - 1: 400) Presence of specific antibodies to brucellosis Antigen / Absence of specific antibodies to brucellosis Antigen Positive reaction - Presence of agglutination of sensitized erythrocytes with test sera at a dilution of 1:100 with a score of Less than two crosses (++). Doubtful reaction - Presence of agglutination of sensitized erythrocytes with test sera at a dilution of 1:50 with a score of Less than two crosses (++) and 1: 100 with a score of no higher than one cross (+). The reaction is negative - Presence of erythrocyte agglutination in a 1:50 dilution of sera with an assessment of one cross (+) and with its complete absence (-).
388	Instruction for use of the set of preparations for diagnostics of infectious epididymitis of sheep in Indirect hemagglutination test and Antibody Neutralization Reaction	Biological, pathological material, blood serum from animals. Immunobiological drugs for veterinary use. Diagnostic drugs.	-	-	Specific antibodies to B.ovis	0 - 1: 400) Presence of specific antibodies to B.ovis / Absence of specific antibodies to B.ovis Positive reaction - Presence of agglutination of sensitized erythrocytes with test sera at a dilution of 1: 100 with a score of Less than two crosses (++). Doubtful reaction - Presence of agglutination of sensitized erythrocytes with test sera at a dilution of 1:50 with a score of Less than two crosses (++) and 1: 100 with a score of no higher

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						than one cross (+). The reaction is negative - Presence of erythrocyte agglutination in a 1:50 dilution of sera with an assessment of one cross (+) and with its complete absence (-).
389	GOST 30347	Milk and dairy products	10.51 10.52	0401	Staphylococcus aureus	(0-10^{8}) CFU/g (ml)
390	GOST 33924		10.51 10.52	0401	Bifidobacteria	(0-10^{10}) CFU/g (ml)
391	GOST 33951		10.51 10.52	0401	Lactic acid microorganisms	(0-10^{10}) CFU/g (ml)
392	GOST 33566		10.51 10.52	0401	Yeast and mold fungi	(0-10^{10}) CFU/g (ml)
393	GOST 33568		10.51 10.52	0401	Salt-tolerant microorganisms	(0-10^{8}) CFU/g (ml)-
394	GOST 28805	Food products	10.11 – 10.89	0401 1601 1602 1901 Groups 21,22,23	Yeast and mold fungi	(0-10^{12}) CFU/g (ml)
395	GOST ISO 21527-1		10.11 – 10.89	0401 1601 1602 1901 Groups 21,22,23	Yeast and mold fungi	(0-10^{12}) CFU/g (ml)
396	GOST ISO 21527-2		10.11 – 10.89	0401 1601 1602 1901 Groups 21,22,23	Yeast and mold fungi	(0-10^{12}) CFU/g (ml)
397	GOST 30706	Dairy products for child nutrition	10.86.10.100	0401 20 110 1 0403 90 510 1 0406 10 500 1	Yeast and mold fungi	(0-10^{12}) CFU/g (ml)-
398	State Pharmacopoeia STATE PHARMACOPOEIA XIV	Drugs for veterinary use	-	-	Microbiological purity	Compliant/non compliant

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	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0002.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states					
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0001.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Probiotic Drugs for veterinary use	-	-	Safety of test probiotics in vivo	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.2.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Probiotic Drugs for veterinary use	-	-	Specific activity of probiotics	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.1.0005.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Colic Probiotic Drugs for veterinary use		-	Determination of the number of viable bacteria in 1 dose of immunobiological drugs (amount of live bacterial cells)	Compliant/non compliant
					Description (Appearance)	Compliant/non compliant
					Acid generation activity	Compliant/non compliant

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					Antagonistic activity	Compliant/non compliant
					Microbiological purity	Compliant/non compliant
					Authenticity	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.1.0008.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Probiotic Drugs for veterinary use	-	-	Determination of the number of viable bacteria in 1 dose of immunobiological drugs (amount of live bacterial cells) Description (Appearance)	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.1.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Lactic Probiotic Drugs for veterinary use	-	-	Determination of the number of viable bacteria in 1 dose of immunobiological drugs (amount of live bacterial cells)	Compliant/non compliant
					Description (Appearance)	Compliant/non compliant
					Acid generation activity	Compliant/non compliant
					Antagonistic activity	Compliant/non compliant
					Microbiological purity	Compliant/non compliant
					Authenticity	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.1.0003.15 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	Bifid Probiotic Drugs for veterinary use	-	-	Determination of the number of viable bacteria in 1 dose of immunobiological drugs	Compliant/non compliant
					Description (Appearance)	Compliant/non compliant
					Acid generation activity	Compliant/non compliant

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	established order and included in State registers of drug for veterinary use of the Eurasian Economic Union member states				Antagonistic activity	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE. 1.7.1.0009.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Spore Probiotic Drugs for veterinary use	-	-	Determination of the number of viable bacteria in 1 dose of immunobiological drugs	Compliant/non compliant
					Description (Appearance)	Compliant/non compliant
					Acid generation activity	Compliant/non compliant
					Antagonistic activity	Compliant/non compliant
					Microbiological purity	Compliant/non compliant
					Authenticity	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0024.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	-	3002	Formaldehyde	(0-1)% (0-500) mcg/ml (0-0,5) g/l (0-5) mg/ml
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0025.18 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 State registers of drug for veterinary use of the	Biological drugs for veterinary use	-	3002	Thimerosal	(0-0,1)% (0-1) mg/ml (0-1000) mcg/ml

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	Eurasian Economic Union member states					
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0028.18 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Biological drugs for veterinary use	-	3002	Phenol	(0-5)% (0,1-10000) mcg/ml
	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs, which, according to the regulatory documentation or pharmacopoeia articles, should be sterile.	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	Sterility	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0005.18 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 State registers of drug 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 21.20.21.134 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 the research (testing) method, measurements, establishing requirements for drugs registered in the established order and included in State registers of drug 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 21.20.21.134 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Solubility	Compliant/non compliant

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	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0004.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Substances of natural origin, drugs, derived from the blood, organs, tissues of humans or animals, plant raw materials, microorganisms and products of their vital functions in the production of ready-made forms, mainly for parenteral 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	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000 3003 – 3004 from 4201 from 3808	Abnormal Toxicity/Toxicity in test dose	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.2.4.0005.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Injection Solutions and 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 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	3002	Pyrogenicity	Compliant/non compliant

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			20.20.14.000			
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0033.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs, blood sera of target animals, including poultry, biological, pathological material	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	Immunogenic activity	Compliant/non compliant
					Activity	Compliant/non compliant
					Specificity	Compliant/non compliant
					Antigen specificity	Compliant/non compliant
					Antibodies	Compliant/non compliant
					Antibody titer	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0008.15 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 State registers of drug 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 21.20.21.134 21.20.21.139	3002300000 3002905000 3002909000 3002120002 3002150000 3002190000	Immunogenic activity	Compliant/non compliant
					Antigenic activity	Compliant/non compliant
					Live microbial cells / Concentration, amount of microbial cells	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0015.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs and immunobiological drugs	-	3002	Viscosity dynamic kinetic	(0,3 – 10000) mPa*s (0,6 – 300) mm2/c
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0010.15 method 1 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs and immunobiological drugs	-	3002	Mass fraction of humidity (humidity, relative humidity, Moisture content, weight loss during drying, water)	(0,00-25.0)%

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	GENERAL PHARMACOPOEIA ARTICLE.1.2.3.0012.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs, isolated from natural sources or obtained by biotechnological methods	-	3002	Determination of protein mass fraction	(0-50)% (0-10)mg/ml
	GENERAL PHARMACOPOEIA ARTICLE.1.7.2.0016.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs for veterinary use	-	3002	Determination of aluminium ions (mass fraction of aluminium, aluminium hydroxide) AL(OH)3	(0-10)mg/ml (0-10)%
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0006.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Immunobiological drugs for veterinary use	-	3002	Colour	Compliant/non compliant
	GENERAL PHARMACOPOEIA ARTICLE.1.4.2.0003.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states and other normative documents approved in the established order that specify the	Dosage forms for parenteral use	-	3002	Volume (extractable, nominal, extractable, fill volume) Volume control. Volume of vaccine in consumer package. Average Volume of Filling. Volume of primary package. Amount of drug in bottles).	(0,00-500,00) ml

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	application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states					
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0004.15 p.2 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 State registers of drug for veterinary use of the Eurasian Economic Union member states and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and included in the State registries of feeds and feed additives of the Eurasian Economic Union member states	Drugs	-	3002 3003 – 3004; 2308-2309 3501	pH (pH, concentration hydrogen ions, concentration hydrogen ions in 1% solution, active acidity, concentration hydrogen ions in 5% solution, concentration hydrogen ions in 10% solution, etc.)	(0-14) un. pH
	p.3 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 State registers of drug for veterinary use of the Eurasian Economic Union member states and other normative documents approved in the established order that specify the application of the research (testing) method, measurements that establish requirements for feed and feed additives registered in the established order and					

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	included in the State registries of feeds and feed additives of the Eurasian Economic Union member states					
	GENERAL PHARMACOPOEIA ARTICLE.1.2.1.0014.15 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	(Biological drugs for veterinary use (Veterinary serum allergens, blood products and obtained by genetic engineering used in veterinary medicine)	-	3002	Density	(0,7-1,840) g/cm3
399	GOST 32296 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances. Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)	10.91.10.110 10.91.10.120 10.91.10.180 10.92.10.300 21.1 21.10 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 21.20.1 21.20.10 21.20.10.213 02.30.40.140	-	Determination of acute toxicity in the intragastric administration of the fixed-dose method	Grades 1 to 5 on a globally harmonized system for the classification and labeling of chemicals
400	GOST 32373 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 State registers of drug for veterinary use of the Eurasian Economic Union member states	Drugs. Medicinal plant raw material and collections. Pharmaceutical substances. Drugs: Solutions: - for injection; Suspensions and emulsions: - for injection; Drops (eye)	10.91.10.120 10.91.10.180 10.92.10.300 21.1 21.10 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	-	Determination of acute toxicity in skin intake	Determination of LD_{50}

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			21.10.52.110 21.20.1 21.20.10 21.20.10.213 02.30.40.140			

Director VGNKI | | **L. K. Kish**

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