

Demend for reference standart ("Nesvizh plant of medical preparations" JSC)

Name of a Reference Sample (RS)	CAS number	Link to Pharmacopoeia or Manufacturer (USP, Ph.Eur, BP, LGC, etc.)	Standard Category (CRS, RS, CRM, RM)	Packing (mg)	Annual Requirement in RS (pcs)
Metronidazole impurity A CRS	Y0000087	Ph. Eur.	CRS	15 мг	20
2-Propanol	67-63-0	Sigma Aldrich	analitical standart	5 мл	1
Ethylene oxide	107-21-1	Sigma Aldrich	analitical standart	1,2 мл	1
Dextran MW 5000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 12000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 25000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 50000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 80000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 150000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 270000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 410000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
Dextran MW 670000	9004-54-0	Sigma Aldrich	analitical standart	100 мг	2
moxifloxacin for system suitability CRS	Y0002078	Ph. Eur.	CRS	10 мг	5
Nitrofurul CRS	N0950000	Ph. Eur.	CRS	150 мг	4
Mannitol CRS	M0200000	Ph. Eur.	CRS	1200 мг	5
Sorbitol CRS	S1000000	Ph. Eur.	CRS	1250 мг	1
Procaine hydrochloride CRS	P3100000	Ph. Eur.	CRS	100 мг	1
Isomalt CRS	I0465000	Ph. Eur.	CRS	3000 мг	1
Leucine CRS	L0375000	Ph. Eur.	CRS	50 мг	2
Aminocaproic acid CRS	A0420000	Ph. Eur.	CRS	50 мг	2
D-Maltose, Monohydrate		Sigma Aldrich	analitical standart	1000 мг	1
Glucose monohydrate CRS	Y0001745	Ph. Eur.	CRS	750 мг	2
Omeprazole impurity D CRS	O0151000	Ph. Eur.	CRS	15 мг	12
Lactose monohydrate CRS	Y0001750	Ph. Eur.	CRS	100 мг	1
Fructose CRS	F0550000	Ph. Eur.	CRS	100 мг	1
Leucine CRS	61-90-5	Sigma Aldrich	analitical standart	1000 мг	1
Dextran CRS	D0731000	Ph. Eur.	CRS	25 мг	1
Hydroxyethyl starch (medium MW) CRS	Y0001277	Ph. Eur.	CRS	1200 мг	2
Metronidazole CRS	M1850000	Ph. Eur.	CRS	20 мг	2
Nitrofurul for peak identification CRS	Y0001377	Ph. Eur.	CRS	0,11 мг	10
Nitrofurul impurity B CRS	Y0001570	Ph. Eur.	CRS	30 мг	10
Paracetamol CRS	P0300000	Ph. Eur.	CRS	50 мг	2
Class 1 residual solvent solution CRS	R0250000	Ph. Eur.	CRS	1,4 мл	14
Taurine	107-35-7	Sigma Aldrich	analitical standart	1000 мг	1
Sucrose CRS	S1600000	Ph. Eur.	CRS	200 мг	1
Ciprofloxacin hydrochloride CRS	C2190000	Ph. Eur.	CRS	100 мг	3
Ciprofloxacin Ethylenediamine Analog	1134324	USP	USP	25 мг	3
Ciprofloxacin impurity A CRS	C2190050	Ph. Eur.	CRS	25 мг	3
Ciprofloxacin hydrochloride for peak identification CRS	Y0000199	Ph. Eur.	CRS	10 мг	2
Calcium gluconate CRS	C0300000	Ph. Eur.	CRS	50 мг	1
Chlorhexidine CRS	C1510000	Ph. Eur.	CRS	50 мг	1
Arginine aspartate CRS	Y0000304	Ph. Eur.	CRS	20 мг	1
Water Standard 1 %	1.88052.0010	Merck	CO	1 уп	1
Vanillin Melting Point Standard	1711009	USP	USP	1000 мг	1
Atracurium for peak identification CRS	Y0000504	Ph. Eur.	CRS	5 мг	2
Sulfanilamide Melting Point Standard	1633007	USP	USP	1000 мг	1
Caffeine Melting Point Standard	1086006	USP	USP	1000 мг	1
Disodium edetate CRS	D2900000	Ph. Eur.	CRS	100 мг	1
Glycine	56-40-6	Sigma Aldrich	analitical standart	1000 мг	1
Glycine CRS	G0450000	Ph. Eur.	CRS	50 мг	1
L-Alanine	56-41-7	Sigma Aldrich	analitical standart	1000 мг	1
Alanine CRS	A0325000	Ph. Eur.	CRS	60 мг	1
L-Arginine	74-79-3	Sigma Aldrich	analitical standart	1000 мг	1
Arginine CRS	A1270000	Ph. Eur.	CRS	60 мг	1
L-Glutamic acid	56-86-0	Sigma Aldrich	analitical standart	1000 мг	1
Glutamic acid CRS	G0355000	Ph. Eur.	CRS	50 мг	1
Lysine hydrochloride CRS	L0900000	Ph. Eur.	CRS	50 мг	1
L-Lysine monohydrochloride	657-27-2	Sigma Aldrich	analitical standart	1000 мг	1

Methionine CRS	M0960000	Ph. Eur.	CRS	60 мг	1
L-Methionine	63-68-3	Sigma Aldrich	analitical standart	1000 мг	1
Moxifloxacin for peak identification A CRS	Y0002099	Ph. Eur.	CRS	10 мг	2
L-Aspartic acid	56-84-8	Sigma Aldrich	analitical standart	1000 мг	1
Aspartic acid CRS	A1330000	Ph. Eur.	CRS	50 мг	1
Cysteine hydrochloride monohydrate CRS	C3290000	Ph. Eur.	CRS	100 мг	2
Cystine CRS	C3300000	Ph. Eur.	CRS	100 мг	1
Xylitol CRS	X0080000	Ph. Eur.	CRS	220 мг	1
Iohexol impurity J CRS	I0320820	Ph. Eur.	CRS	125 мг	2
Isoleucine CRS	I0460000	Ph. Eur.	CRS	30 мг	1
L-Isoleucine	73-32-5	Sigma Aldrich	analitical standart	1000 мг	1
L-Serine	56-45-1	Sigma Aldrich	analitical standart	1000 мг	1
Tryptophan CRS	T2610000	Ph. Eur.	CRS	100 мг	1
L-Proline	147-85-3	Sigma Aldrich	analitical standart	1000 мг	1
Proline CRS	P3350000	Ph. Eur.	CRS	60 мг	1
L-Threonine	72-19-5	Sigma Aldrich	analitical standart	500 мг	1
Threonine CRS	T1340000	Ph. Eur.	CRS	50 мг	1
Citric acid (anhydrous) CRS	C2219000	Ph. Eur.	CRS	50 мг	1
L-Phenylalanine	63-91-2	Sigma Aldrich	analitical standart	1000 мг	1
Phenylalanine CRS	P1150000	Ph. Eur.	CRS	60 мг	1
L-Valine	72-18-4	Sigma Aldrich	analitical standart	1000 мг	1
Valine CRS	V0030000	Ph. Eur.	CRS	50 мг	1
Iohexol Related Compound B	I344644	USP	USP	50 мг	2
Iohexol impurity A CRS	I0320810	Ph. Eur.	CRS	50 мг	2
Iohexol Related Compound A	I344622	USP	USP	100 мг	2
Chlorhexidine for system suitability CRS	Y0001545	Ph. Eur.	CRS	10 мг	8
Iohexol CRS	I0320800	Ph. Eur.	CRS	150 мг	2
Iohexol	I344600	USP	USP	550 мг	2
L-Histidine	77-00-1	Sigma Aldrich	analitical standart	1000 мг	1
Histidine CRS	H0750000	Ph. Eur.	CRS	25 мг	1
N-Acetyltryptophan CRS	A0208000	Ph. Eur.	CRS	125 мг	1
Capecitabine	109076	USP	USP	200 мг	5
Capecitabine Related Compound A	1090717	USP	USP	15 мг	5
Capecitabine Related Compound B	1090728	USP	USP	20 мг	5
Capecitabine Related Compound C	1090739	USP	USP	10 мг	5
L-Lysine Acetate	57282-49-2	Sigma Aldrich	analitical standart	1000 мг	1
Lysine acetate CRS	Y0000397	Ph. Eur.	CRS	60 мг	1
Moxifloxacin hydrochloride CRS	Y0000703	Ph. Eur.	CRS	120 мг	5
Acetylcysteine impurity C CRS	A0152000	Ph. Eur.	CRS	10 мг	1
Moxifloxacin for peak identification B CRS	Y0002081	Ph. Eur.	CRS	10 мг	5
Maleic Acid	1374500	USP	USP	300 мг	2
Malic Acid	1374601	USP	USP	500 мг	2
Fumaric Acid	1286708	USP	USP	200 мг	2
L-Arabinitol CRS	A1269000	Ph. Eur.	CRS	10 мл	2
Galactitol CRS	G0049000	Ph. Eur.	CRS	50 мг	2
Atracurium besilate CRS	Y0000424	Ph. Eur.	CRS	120 мг	2
meso-Erythritol	149-32-6	Sigma Aldrich	analitical standart	100 мг	1
Prednisone CRS	P2900000	Ph. Eur.	CRS	110 мг	1
Levofloxacin	1362103	USP	USP	200 мг	2
Levofloxacin Related Compound A	1362114	USP	USP	25 мг	2
Levofloxacin Related Compound B	1362125	USP	USP	35 мг	2
Ofloxacin	1478108	USP	USP	200 мг	2
Trometamol CRS	T2550000	Ph. Eur.	CRS	100 мг	1
Sodium calcium edetate CRS	S0700000	Ph. Eur.	CRS	100 мг	1
N-Acetyl-L-cysteine	616-91-1	Sigma Aldrich	analitical standart	1000 мг	1
Control Standard Endotoxin	-	ГФ РБ II, т. 2, 2.6.14	CSE	500 нг/флакон	24