



Last Updated On: December 3, 2025

USP Catalog

Catalog #	Status	Product Name	Product Type	Current Lot	Previous Lot (VUD)	CAS #	NDC #	Unit Price	Co. Of Origin	Material Origin	UN #	Net Weight	Unit Of Measure	Commodity Codes (HS Codes)*	Special Restriction	Pkg. Type	USMCA Eligible	KORUS Eligible	Base Control Drug	Base Control Drug %	Subcategory
		diphosphonoethyl)-1H-imidazol-3-yl]-1-phosphonoethylphosphonate)																			
1724893	Active	Zolpidem CIV (10 mg)	Reference Standard	F01064		82626-48-0	00216 27830 1	\$249.00	FR	Chemical Synthesis	UN3077	10	mg	2933996500	Controlled	VIAL	No	No	ZOLPIDEM	100	Psychiatrics
1724907	Active	Zolpidem Tartrate CIV (200 mg) (COLD SHIPMENT REQUIRED)	Reference Standard	R141E0	R003V0 (31-OCT-2021)	99294-93-6	00216 27850 1	\$419.00	FR	Chemical Synthesis		200	mg	2933996500	Controlled	VIAL	No	No	ZOLPIDEM	80.2	Psychiatrics
1724918	Active	Zolpidem Related Compound A (15 mg) (N,N-Dimethyl-2-[7-methyl-2-p-tolylimidazo[1,2-a]pyridin-3-yl]acetamide)	Reference Standard	R20960	R100U0 (31-DEC-2025)	1346600-85-8	N/A	\$921.00	FR	Chemical Synthesis		15	mg	2933997500		VIAL	No	No	ZOLPIDEM	100	Psychiatrics
1724951	Active	Zolpidem Impurities Mixture CIV (15 mg)	Reference Standard	F0J040		N/A	00216 27870 1	\$943.00	FR	Chemical Synthesis	UN3077	15	mg	3822190000	Controlled	VIAL	No	No	ZOLPIDEM	80.2	Psychiatrics
1725003	Active	Zonisamide (200 mg)	Reference Standard	R198R0	F0J010 (31-JUL-2025)	68291-97-4	N/A	\$1,193.00	IN	Chemical Synthesis		200	mg	2935904000		VIAL	No	No			Psychiatrics
1725014	Active	Zonisamide Related Compound A (20 mg) (1,2-benzisoxazole-3-methanesulfonic acid sodium salt)	Reference Standard	R165Q0	F01366 (30-SEP-2024)	73101-64-1	N/A	\$925.00	CN	Chemical Synthesis		20	mg	2934990005		VIAL	No	No			Psychiatrics
1725036	Active	Zonisamide Related Compound C (20 mg) (N-(benzisoxazol-3-ylmethylsulfonyl)-N,N-dimethylformimidamide)	Reference Standard	R258G0	F0J031 (31-AUG-2026)	1217201-89-2	N/A	\$872.00	IN	Chemical Synthesis		20	mg	2935909550		VIAL	No	No			Psychiatrics
1727009	Active	Zolmitriptan (200 mg)	Reference Standard	R120K0	R02720 (31-JAN-2021)	139264-17-8	N/A	\$292.00	IN	Chemical Synthesis		200	mg	2934990005		VIAL	No	No			Analgics
1727018	Active	Zolmitriptan R-Isomer (20 mg)	Reference Standard	R220C0	R027H0 (31-MAY-2025)	139264-24-7	N/A	\$939.00	CN	Chemical Synthesis		20	mg	2934990005		VIAL	No	No			Analgics
1727020	Active	Zolmitriptan Related Compound A (20 mg) ((S)-4-((3-[2-(Methylamino)ethyl]-1H-indol-5-yl)methyl)oxazolidin-2-one)	Reference Standard	R042A0	F0K149 (31-OCT-2016)	139264-35-0	N/A	\$1,867.00	IN	Chemical Synthesis		20	mg	2934990005		VIAL	No	No			Analgics
1727031	Active	Zolmitriptan Related Compound B (20	Reference Standard	R12330	F0K150 (31-OCT-	139264-69-0	N/A	\$899.00	IN	Chemical Synthesis		20	mg	2934990005		VIAL	No	No			Analgics

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1522301	Active	Pheniramine Maleate (150 mg)	Reference Standard	R201S0	R08210 (30-APR-2025)	132-20-7	N/A	\$297.00	IN	Chemical Synthesis		150	mg	2933399055		VIAL	No	No			Antihistamines
1524001	Active	Phenobarbital CIV (200 mg)	Reference Standard	R21840	R09080 (31-AUG-2026)	50-06-6	00216 16020 5	\$406.00	IN	Chemical Synthesis	UN2811	200	mg	2933530000	Controlled	VIAL	No	No	PHENOBARBITAL	100	Psychiatrics
1524012	Active	Phenobarbital Related Compound A (30 mg) (5-Ethyl-2,6-diimino-5-phenyltetrahydropyrimidin-4(1H)-one)	Reference Standard	F123D0		69125-70-8	N/A	\$923.00	IN	Chemical Synthesis		30	mg	2933599550		VIAL	No	No			Psychiatrics
1524023	Active	Phenobarbital Related Compound B (30 mg) (5-Ethyl-6-imino-5-phenyldihydropyrimidine-2,4(1H,3H)-dione)	Reference Standard	F123E0		58042-96-9	N/A	\$923.00	IN	Chemical Synthesis		30	mg	2933599550		VIAL	No	No			Psychiatrics
1524806	Active	Phenol (500 mg)	Reference Standard	R215V0	R06550 (28-FEB-2026)	106-95-2	N/A	\$283.00	US	Chemical Synthesis	UN1671	500	mg	2907110000		VIAL	No	No			Dermatology
1525999	Active	Phenoxybenzamine Alcohol (COLD SHIPMENT REQUIRED) (50 mg) (2-[Benzyl(1-phenoxypropan-2-yl)amino]ethan-1-ol)	Reference Standard	F110H0		101-45-1	N/A	\$1,016.00	CN	Chemical Synthesis		50	mg	2922504500		AMPUL E	No	No			Cardiovascular
1526007	Active	Phenoxybenzamine Hydrochloride (250 mg)	Reference Standard	R151H0	H0M461 (31-DEC-2022)	63-92-3	N/A	\$275.00	CN	Chemical Synthesis	UN3261	250	mg	2922190900		VIAL	No	No			Cardiovascular
1526030	Active	Phenoxybenzamine Nitrile (50 mg) (COLD SHIPMENT REQUIRED) (3-[Benzyl(1-phenoxypropan-2-yl)amino]propanenitrile)	Reference Standard	F115G0		N/A	N/A	\$1,007.00	CN	Chemical Synthesis		50	mg	2926900005	Cold Shipment Required	AMPUL E	No	No			Cardiovascular
1526200	Active	Phenoxyethanol (500 mg) (2-Phenoxyethanol)	Reference Standard	R121U0	R019P0 (31-JAN-2021)	122-99-6	N/A	\$305.00	US	Chemical Synthesis		500	mg	2909490000		AMPUL E	No	No			Preservatives
1528501	Active	Phentermine Hydrochloride CIV (200 mg)	Reference Standard	R06050	H1G389 (30-NOV-2017)	1197-21-3	00216 21000 5	\$362.00	DE	Chemical Synthesis	UN2811	200	mg	2921460000	Controlled	VIAL	No	No	PHENTERMINE	80.4	Antihistamines
1528512	Active	Phentermine Related Compound A (30 mg) (N-(2-Methyl-1-phenylpropan-2-yl)formamide)	Reference Standard	R204F0	F116T0 (30-SEP-2026)	52117-13-2	N/A	\$948.00	CA	Chemical Synthesis		30	mg	2924296000		VIAL	Yes	No			Antihistamines
1528534	Active	Phentermine Related Compound C (100 mg) ((2-Methylprop-	Reference Standard	F11450		768-49-0	N/A	\$1,429.00	US	Chemical Synthesis	UN3295	100	mg	2902909500		AMPUL E	No	No			Antihistamines

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Order Code	Reference Standard	Batch n°	Quantity per vial	Sale Unit	Information	Monograph	Storage	Shipping group	Price
Y0001008	CITALOPRAM HYDROBROMIDE CRS	1	5 MG	1		2288,2758,2733	+5°C+/-3°C	A1A	90 €
Y0001007	CITALOPRAM HYDROCHLORIDE CRS	1	5 MG	1		2203	+5°C+/-3°C	A1A	90 €
A1202000	CITRIC ACID (ANHYDROUS) CRS	2	50 MG	1		0455	+5°C+/-3°C	A1A	90 €
C2219000	CITRIC ACID MONOHYDRATE CRS	2	50 MG	1		0456	+5°C+/-3°C	A1A	90 €
Y0000639	CLADRIBINE CRS	4	100 MG	1		2174	+5°C+/-3°C	A1A	90 €
Y0000609	CLADRIBINE FOR PEAK IDENTIFICATION CRS	1	10 MG	1		2174	+5°C+/-3°C	A1A	90 €
Y0000610	CLADRIBINE IMPURITY C CRS	1	5 MG	1		2174	+5°C+/-3°C	A1A	90 €
Y0000320	CLARITHROMYCIN CRS	5	170 MG	1	batch 4 : validity until 28 February 2026	1651	+5°C+/-3°C	A1A	90 €
Y0000321	CLARITHROMYCIN FOR PEAK IDENTIFICATION CRS	5	10 MG	1		1651	+5°C+/-3°C	A1A	90 €
R0250000	CLASS 1 RESIDUAL SOLVENT SOLUTION CRS - * ODS	8	1.4 ML	1	This Reference Standards must be used exclusively for essential laboratory and analytical uses. Outside EU: upon receipt of your order, EDQM will apply for an export permit (only valid 28 days).	20424	+5°C+/-3°C	A3A	90 €
Y0001193	CLAZURIL CRS	2	10 MG	1		1714	+5°C+/-3°C	A1A	90 €
Y0000269	CLAZURIL FOR SYSTEM SUITABILITY CRS	1	10 MG	1		1714	+5°C+/-3°C	A1A	90 €
C2221000	CLEBOPRIDE MALATE CRS	1	70 MG	1		1303	+5°C+/-3°C	A1A	90 €
Y0001613	CLEMASTINE FOR SYSTEM SUITABILITY CRS	1	0.165 MG	1		1190	+5°C+/-3°C	A1A	90 €
C2223000	CLEMASTINE FUMARATE CRS	2	100 MG	1		1190	+5°C+/-3°C	A1A	90 €
C2248000	CLENBUTEROL HYDROCHLORIDE CRS	2	30 MG	1		1409	+5°C+/-3°C	A1A	90 €
C2248010	CLENBUTEROL IMPURITY B CRS	3	10 MG	1		1409	+5°C+/-3°C	A1A	90 €
C2250000	CLINDAMYCIN HYDROCHLORIDE CRS	6	200 MG	1		0582	+5°C+/-3°C	A1A	90 €
C2269000	CLINDAMYCIN PHOSPHATE CRS	4	250 MG	1	batch 3 : validity until 28 February 2026	0996	+5°C+/-3°C	A1A	90 €
Y0001680	CLINDAMYCIN PHOSPHATE FOR SYSTEM SUITABILITY CRS	5	3.073 MG	1		0996	+5°C+/-3°C	A1A	90 €
Y0000364	CLIOQUINOL CRS	1	5 MG	1		2111	+5°C+/-3°C	A1A	90 €
Y0000205	CLOBAZAM - REFERENCE SPECTRUM	1	N/A	1	Sent exclusively by email (PDF)	1974		L	90 €
Y0000241	CLOBAZAM IMPURITY A CRS	2	15 MG	1	batch 1 : validity until 31 March 2026	1974	+5°C+/-3°C	A1A	90 €
Y0000571	CLOBETASOL IMPURITY J CRS	3	0.4 MG	1		2127	+5°C+/-3°C	A1A	90 €
Y0000559	CLOBETASOL PROPIONATE CRS	3	55 MG	1		2127	+5°C+/-3°C	A1A	90 €
Y0002164	CLOBETASOL PROPIONATE FOR PEAK IDENTIFICATION CRS	2	2 MG	1		2127	+5°C+/-3°C	A1A	90 €
C2285000	CLOBETASONE BUTYRATE CRS	2	20 MG	1		1090	+5°C+/-3°C	A1A	90 €



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		mg)	Standard		(31-JAN-2021)	62-7				Synthesis											amology
1076374	Active	Brinzolamide Related Compound A (50 mg) ((S)-4-(Ethylamino)-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide), (Brinzolamide (S)-isomer))	Reference Standard	R183K0	R07700 (31-AUG-2024)	154127-19-2	N/A	\$982.00	IN	Chemical Synthesis		50	mg	2935909550		VIAL	No	No			Ophthalmology
1076385	Active	Brinzolamide Related Compound B (50 mg) ((R)-4-Amino-2-(3-methoxypropyl)-3,4-dihydro-2H-thieno[3,2-e][1,2]thiazine-6-sulfonamide 1,1-dioxide oxalate)	Reference Standard	R111F0	R068J0 (31-MAY-2021)	N/A	N/A	\$996.00	IN	Chemical Synthesis		50	mg	2935909550		VIAL	No	No			Ophthalmology
1076400	Active	Brimonidine Tartrate (250 mg)	Reference Standard	R149L0	F034H0 (31-JUL-2022)	70359-46-5	N/A	\$424.00	ES	Plant - Synthetic	UN2811	250	mg	2933290000		VIAL	No	No			Ophthalmology
1076419	Active	Brimonidine Related Compound A (50 mg) (5-Bromoquinoxalin-6-amine)	Reference Standard	F034J0		50358-63-9	N/A	\$800.00	GB	Chemical Synthesis		50	mg	2933998350		VIAL	No	No			Ophthalmology
1076421	Active	Brimonidine Related Compound B (50 mg) (1-(5-Bromoquinoxalin-6-yl)thiourea)	Reference Standard	F034K0		842138-74-3	N/A	\$816.00	GB	Chemical Synthesis		50	mg	2933998350		VIAL	No	No			Ophthalmology
1076454	Active	Brimonidine Related Compound E (15 mg) (2-(5-Bromoquinoxalin-6-yl)guanidine dihydrochloride)	Reference Standard	R12490	F06310 (30-APR-2021)	NA	N/A	\$924.00	CN	Chemical Synthesis		15	mg	2933998350		VIAL	No	No			Ophthalmology
1076465	Active	Bromazepam CIV (100 mg)	Reference Standard	R21620	F0F064 (31-MAY-2025)	1812-30-2	00216 27480 1	\$391.00	IT	Chemical Synthesis		100	mg	2933330100	Controlled	VIAL	No	No	BROMAZEPAM	100	Psychiatrics
1076501	Active	Bromocriptine Mesylate (150 mg)	Reference Standard	R061M0	J0E206 (31-MAY-2019)	22260-51-1	N/A	\$259.00	CH	Chemical Synthesis	UN3077	150	mg	2939690000		VIAL	No	No			Endocrine
1077005	Active	Bromodiphenhydramine Hydrochloride (200 mg)	Reference Standard	F010R2	F-1 (30-SEP-2015)	1808-12-4	N/A	\$380.00	US	Chemical Synthesis		200	mg	2922190900		VIAL	No	No			Antihistamines
1077708	Active	8-Bromotheophylline (400 mg)	Reference Standard	R19870	R074H0 (31-DEC-	10381-75-6	N/A	\$779.00	CN	Chemical Synthesis		400	mg	2939590000		VIAL	No	No			Pulmonary

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