



**evultis**<sup>sa</sup>  
evultis group

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HEALTH**



# Evultis SA

Since more than 50 years Evultis SA serves Pharmaceutical Industry supplying high quality APIs and Intermediates beside other ingredients used in pharmaceutical and nutraceutical industries. Based in Lugano - Switzerland, we serve large number of pharmaceutical manufacturers worldwide, sourcing molecules and providing solutions to different poles in the industry. Year after year Evultis SA got to be The Trusted Partner and supplier, it took long steps and made partnership with pharmaceutical well-known names, the company continued to invest and has established its own production facilities to manufacture its products with the long-gained experience and know-how.

\* On request

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
	API				
PT101	<b>Piracetam</b>		CEP/EP exclusive right in EU		
PT102	<b>Levetiracetam</b>		Pipline		
PT103	<b>Caspofungin Acetate</b>		DMF/ASMF		
PT104	<b>Oseltamivir Phosphate</b>		DMF		
PT105	<b>Sugammadex Sodium</b>		DMF/ASMF		
PT106	<b>Spinosad</b>		DMF		
PT107	<b>Prednisolone Sodium Phosphate</b>		WC/COPP		
PT108	<b>Thiamine HCL,</b>		CEP, Pharma grade		
PT109	<b>Thiamine mono</b>		CEP, Pharma grade		
PT110	<b>Pyridoxine HCL</b>		CEP, Pharma grade		
PT111	<b>Cyanocobalamin</b>		CEP, Pharma grade		
PT112	<b>L-Lysine Acetate</b>		Injectable grade		
PT113	<b>Intermediates</b>				
PT114	<b>2-Acetyl thiophene</b>	88-15-3			
PT115	<b>2-Thiopheneacetic acid</b>	1918-77-0			
PT116	<b>Dimethyl benzyl carbinol</b>	100-86-7			
PT117	<b>Various intermediates for Cephalosporins.</b>				
PT118	<b>Fmoc-L/D-amino acids</b>				
PT119	<b>Human/Animal health ingredients</b>				
PT120	<b>Vitamins: VB1, Nicotinamide, Folic acid, VB5, VB6, VB12, D-biotin</b>				
PT121	<b>Amino acids: Beta-alanine, N-Acetyl cysteine(NCA), BCAA</b>				
PT122	<b>Creatine mono.</b>				
PT123	<b>L-Carnitine base, tartrate</b>				
PT124	<b>Taurine</b>				

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PT125	<b>Inostil</b>				
PT126	<b>Coenzyme Q10</b>				
PT127	<b>Synthetic biological products</b>				
PT128	<b>Natural vanillin</b>				
PT129	<b>SOD</b>				
PT130	<b>Ergothioneine</b>				
PT131	<b>Cell cultures: Biochem&amp;Pharma. Grade</b>				
PT132	<b>Amino acids</b>				
PT133	<b>L-Alanine</b>	56-41-7	EP10&USP43		
PT134	<b>L-Arginine base</b>	74-79-3	EP10&USP43		
PT135	<b>L-Arginine Hydrochloride</b>	1119-34-2	EP10&USP43		
PT136	<b>L-Asparagine monohydrate</b>	5794-13-8	EP10&USP43		
PT137	<b>L-Aspartic acid</b>	6899-03-2	EP10&USP43		
PT138	<b>L-Glutamic acid</b>	56-86-0	EP10&USP43		
PT139	<b>Glycine</b>	56-40-6	EP10&USP43		
PT140	<b>L-Cystine</b>	56-89-3	EP10&USP43		
PT141	<b>L-Histidine hydrochloride monohydrate</b>	5934-29-2	EP10&USP43		
PT142	<b>L-Isoleucine</b>	73-32-5	EP10&USP43		
PT143	<b>L-Leucine</b>	61-90-5	EP10&USP43		
PT144	<b>L-Lysine monohydrochloride</b>	657-27-2	EP10&USP43		
PT145	<b>L-Methionine</b>	63-68-3	EP10&USP43		
PT146	<b>L-Phenylalanine</b>	63-91-2	EP10&USP43		
PT147	<b>L-Proline</b>	147-85-3	EP10&USP43		
PT148	<b>L-Serine</b>	56-45-1	EP10&USP43		
PT149	<b>L-Threonine</b>	72-19-5	EP10&USP43		
PT150	<b>L-Tryptophane</b>	73-22-3	EP10&USP43		
PT151	<b>L-Tyrosine</b>	60-18-4	EP10&USP43		

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PT152	L-Valine	72-18-4			
PT153	Biological Buffer				
PT154	BES	10191-18-1			
PT155	HEPES	7365-45-9			
PT156	MES mono.	145224-94-8			
PT157	TES	7365-44-8			
PT158	Tris	77-86-1	Pharma grade		
	ENZYME				
JN201	6-APA	-	-		
JN202	7-ADCA	-	-		
JN203	A-ATCA	-	-		
JN204	7-ANCA	-	-		
JN205	7-ACCA	-	-		
JN206	7-APRA	-	-		
JN207	D-7-ACA	-	-		
JN208	7-ACA	-	-		
JN209	Amoxicillin/Ampicillin Trihydrate	-	-		
JN210	Cefalexin	-	-		
JN211	Cefaclor	-	-		
JN212	Cefprozil	-	-		
JN213	Intermediates				
JN214	1-(4-Aminophenyl)-5,6-dihydro-3-(4-Morpholinyl)-2(1h)-pyridinone	1267610-26-3	-		Apixaban
JN215	Acetic acid, 2-chloro-2-[2-(4-methoxyphenyl)hydrazinylidene], ethyl ester	27143-07-3	-		Apixaban
JN216	5,6-Dihydro-3-(4-morpholinyl)-1-[4-(2-oxo-1-piperidinyl)phenyl]-2(1H)-pyridinone	545445-44-1	-		Apixaban

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JN217	1-(4-Methoxyphenyl)-7-oxo-6-[4-(2-oxopiperidin-1-yl)phenyl]-4,5,6,7-tetrahydro-1Hpyrazolo[3,4-c]pyridine-3-carboxylic acid ethyl ester	503614-91-3	-		Apixaban
JN218	(3s)-3-amino-1-t-butoxycarbonylmethyl-2,3,4,5-tetrahydro-1H-benzazepin-2-one	109010-60-8	-		Benazepril
JN219	2,3,4-Trihydroxybenzaldehyde	2144-08-3	-		Benserazide
JN220	DL-Serinohydrazide monohydrochloride	55819-71-1	-		Benserazide
JN221	2-(5-Bromo-2-Methylbenzyl)-5-(4-fluorophenyl)thiophene	1030825-20-7	-		Canagliflozin
JN222	Ethyl 2-ethoxy-1-[(2'-cyanobiphenyl-4-yl)-methyl]-1H-benzimidazole-7-carboxylate	139481-41-7	-		Candesartan cilexetil
JN223	Methyl 1-((2'-cyano-[1,1'-biphenyl]-4-yl)methyl)-2-ethoxy-1ethyl)-2-H-benzo[d]imidazole-7-carboxylate	139481-44-0	-		Candesartan cilexetil, Azilsartan
JN224	1-[(2S)-2-Methyl-3-Acetyl cysteine-1-Oxoprophil]-L-Proline	64838-55-7	-		Captopril
JN225	3-[(3-Amino-4-methylaminobenzoyl)pyridin-2-ylamino]propionic acid ethyl ester	212322-56-0	-		Dabigatran
JN226	Dabigatran ethyl AcOH Salt	429658-95-7	-		Dabigatran
JN227	5-bromo-2-chloro-4'-ethoxydiphenylmethane	461432-23-5	-		Dapagliflozin
JN228	(1S)-1,5-Anhydro-1-C-[4-chloro-3-[(4-ethoxyphenyl)methyl]phenyl]-D-glucitol tetraacetate	461432-25-7	-		Dapagliflozin
JN229	DAPAGLIFLOZIN (base, amorphous)	461432-26-8	-		Dapagliflozin
JN230	(3S)-3-[4-[(5-Bromo-2-chlorophenyl)methyl]phenoxy]tetrahydro-furan	915095-89-5	-		Empagliflozin
JN231	(S)-(+)-3-Hydroxytetrahydrofuran	86087-23-2	-		Empagliflozin
JN232	(1S)-1,5-Anhydro-1-C-[4-chloro-3-[[4-[[[(3S)-tetrahydro-3-furanyl]oxy]phenyl]methyl]phenyl]-D-glucitol tetraacetate	915095-99-7	-		Empagliflozin
JN233	(3R,4S,5R,6R)-3,4,5-tris(triMethylsilyloxy)-6-((triMethylsilyloxy)Methyl)tetrahydro-2H-pyran-2-one	32384-65-9	-		Empagliflozin, Canagliflozin, Dapagliflozin
JN234	N- (1(S)-ethoxycarbonyl-3-phenylpropyl)-L-alanine	82717-96-2	-		Enalapril
JN235	N-[1(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanyl-N-carboxy anhydride	84793-24-8	-		Enalapril
JN236	Acetoxy Empagliflozin	915095-99-7	-		Empagliflozin
JN237	3-[[[(2S,4S)-4-mercapto-2-pyrrolidinyl]carbonyl]amino]-benzoic acid mono hydrochloride	219909-83-8	-		Ertapenem

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JN238	2-n-Butyl-5-dimethylaminocarbonylmethyl-6-methyl-3-{2'-((N-triphenyl-methyl)tetrazol-5-yl)biphenyl-4-ylmethyl}pyrimidin-4(3H)-one	503155-67-7	-		Fimasartan
JN239	TRANS-4-CYCLOHEXYL-L-PROLINE HCL (ZPR6)	90657-55-9	-		Fosinopril
JN240	2-METHYL-1-PROPIONYPROPOXY 4-PHENYLBUTYL PHOSPHINOYL ACETICACID CINCH (ZCL6)	137590-32-0	-		Fosinopril
JN241	2-(benzyloxy)-2-oxoethyl(4-phenylbutyl)phosphinic acid	87460-09-1	-		Fosinopril
JN242	(Trans)-4-Phenyl-L-Proline	96314-26-0	-		Fosinopril
JN243	GABAPENTIN-D6 HYDROCHLORIDE	60142-95-2	-		Gabapentin
JN244	2-N-Butyl-1,3-diazaspiro[4,4]non-1-en-4-one hydrochloride	151257-01-1	-		Irbesartan
JN245	10-methoxy-4H-benzo[4,5]cyclohepta[1,2-b]thiophen-4-one	59743-84-9	-		Ketotifen Fumarate
JN246	9,10-dihydro-4H-benzo[4,5]cyclohepta[1,2-b]thiophen-4-one	1622-55-5	-		Ketotifen Fumarate
JN247	2-(2-oxo-pyrrolidin-1-yl)butanoic acid	67118-31-4	-		Levetiracetam
JN248	2-(Chloromethyl)-4-methylquinazoline	109113-72-6	-		Linagliptin
JN249	8-Bromo-7-(2-butyn-1-yl)-3,7-dihydro-3-methyl-1-[(4-methyl-2-quinazoliny)methyl]-1Hpurine-2,6-dione	853029-57-9	-		Linagliptin
JN250	Tert-butyl((3s)-1-(7-(but-2-yn-1-yl)-3-Methyl-1-((4-Methylquinazolin-2-yl)Methyl)-2,6-dioxo-2,3,4,5,6,7-hexahydro-1h-purin-8-yl)piperidin-3-yl)carbamate	668273-75-4	-		Linagliptin
JN251	Ethyl 3-benzoylacrylate	17450-56-5	-		Lisinopril, etc.
JN252	2-n-butyl-4-chloro-1-[(2-(2-triphenylmethyl-2H-tetrazol-5-yl)-1,1'-biphenyl-4-yl)methyl]-1H-imidazole-5-methanol	133909-99-6	-		Losartan
JN253	Losartan (Base)	114798-26-4	-		Losartan
JN254	(R)-2-[[2-(4-nitrophenyl ethyl) amino]-1-phenyl ethanol Monohydrochloride	521284-21-9	-		Mirabegron
JN255	(alphaR)-alpha-[[[2-(4-Aminophenyl)ethyl]amino]methyl]benzenemethanol hydrochloride	521284-22-0	-		Mirabegron
JN256	(5-methyl-2-oxo-1,3-dioxolen-4-yl)methyl 4-(1-hydroxy-1-methylethyl)-2-propyl-1-{4-[2-(trityltetrazol-5-yl)phenyl]phenyl}methylimidarde-5-carboxylate	144690-92-6	-		Olmesartan
JN257	5-[4'-(Bromomethyl)biphenyl-2-yl]-2-trityl-2H-tetrazole	133051-88-4	-		Olmesartan, Losartan

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JN258	(3S,4R)-3-(3,4-Methylene-dioxyphenoxy methyl)-4-(4'-fluorophenyl)-N-methylpiperidine	110429-36-2	-		Paroxetine Hcl
JN259	(3S,4R)-3-hydroxymethyl-4-(4'-fluorophenyl)-N-methylpiperidine	105812-81-5	-		Paroxetine Hcl
JN260	N-[(S)-1-Carboethoxy-1-butyl]-(S)-alanine	82834-12-6	-		Perindopril
JN261	(S)-(-)-Indoline-2-carboxylic acid	79815-20-6	-		Perindopril
JN262	(1S,3S,5S)-2-AZABICYCLO (3,3,0) OCTANE-3-CARBOXYLIC ACID BENZYL ESTER HYDROCHLORIDE	87269-87-2	-		Ramipril
JN263	N-(6-dimethylphenyl)-2-chloroacetamide	1131-01-7	-		Ranolazine
JN264	N-(2,6-dimethylphenyl)-2-piperazinylacetamide	5294-61-1	-		Ranolazine
JN265	1-methoxy-2-(oxiranyl methoxy)benzene	2210-74-4	-		Ranolazine, Levotensin
JN266	(S)-4-(4-(5-(Aminomethyl)-2-oxooxazolidin-3-yl)phenyl)morpholin-3-one.HCl	898543-06-1	-		Rivaroxaban
JN267	2a,3a-Epoxy-16b-(1-pyrrolidinyl)-5a-androstan-17b-ol	119302-19-1	-		Rocuronium bromide
JN268	(2b,3a,5a,16b,17b)-2-(4-Morpholinyl)-16-(1-pyrrolidinyl)androstane-3,17-diol	119302-20-4	-		Rocuronium bromide
JN269	4'-Bromomethyl-2-cyanobiphenyl	114772-54-2	-		Sartans
JN270	4'-Bromomethyl Biphenyl-2-Carboxyli Acid tert-butyl ester	114772-40-6	-		Sartans
JN271	3-(2-(3,4-dimethoxybenzoyl)-4,5-dimethoxyphenyl)pentan-2-one	15462-91-6	-		Tofisopam
JN272	L-VALINE,N-[(2'-cyano[1,1'biphenyl]-4-yl)methyl]-,Methyl ester, monohydrochloride	482577-59-3	-		Valsartan
JN273	(2S)-1-(Chloroacetyl)-2-pyrrolidinecarbonitrile	207557-35-5	-		Vildagliptin
JN274	S-(-)-3-benzoylthio-2-methylpropanoic acid	72679-02-8	-		Zofenopril
JN275	Caspofungin	162808-62-0	CEP		
JN276	Micafungin	235114-32-6	CEP		
JN277	Anidulafungin	166663-25-8	CEP		
JN278	R&D Products			In house	
JN279	Apixaban		US DMF/ASMF	In house	
JN280	Upadacitinib		US DMF	In house	
JN281	Azilsartan medoxomil			In house	

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JN282	<b>Baloxavir Marboxil</b>			In house	
JN283	<b>Rivaracetam</b>			In house	
JN284	<b>Canagliflozin</b>		US DMF / ASMF	In house	
JN285	<b>Dabigatran</b>		US DMF / ASMF	In house	
JN286	<b>Dapagliflozin</b>		US DMF / ASMF*	In house	
JN287	<b>Deucravacitinib</b>			In house	
JN288	<b>Dimethyl fumarate</b>		US DMF / ASMF*	EP	
JN289	<b>Elagolix</b>			In house	
JN290	<b>Empagliflozin</b>		US DMF / ASMF*	In house	
JN291	<b>Edoxaban</b>			In house	
JN292	<b>Favipiravir</b>		US DMF* / ASMF	In house	
JN293	<b>Filgotinib</b>			In house	
JN294	<b>Iberdomide</b>			In house	
JN295	<b>Iptacopan</b>			In house	
JN296	<b>Lemborexant</b>			In house	
JN297	<b>Linagliptin</b>		US DMF / ASMF	In house	
JN298	<b>Linzagolix</b>			In house	
JN299	<b>Lurasidone HCl</b>		US DMF*	In house	
JN300	<b>Mirabegron</b>		US DMF / ASMF*	In house	
JN301	<b>Molnupiravir</b>			In house	
JN302	<b>Paxlovid(Nirmatrelvir)</b>			In house	
JN303	<b>Relugolix</b>			In house	
JN304	<b>Resmetirom</b>			In house	
JN305	<b>Rimegepant</b>			In house	
JN306	<b>Rivaroxaban</b>		US DMF / ASMF / CEP	EP	
JN307	<b>Ruxolotinib</b>			In house	
JN308	<b>Safinamide</b>		US DMF / ASMF*	EP	

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JN309	<b>Sacubitril / Valsartan</b>			In house	
JN310	<b>Sugammadex Na</b>			In house	
JN311	<b>Suvorexant</b>			In house	
JN312	<b>Tovacitinib</b>		US DMF / ASMF	In house	
JN313	<b>Upadacitinib</b>			In house	
JN314	<b>Vericiguat</b>			In house	
JN315	<b>Vibegron</b>			In house	
JN316	<b>Vildagliptin</b>		US DMF* / ASMF	In house	
	<b>COMMERCIALIZED/VALIDATED</b>				
VT301	<b>Apixaban</b>	503612-47-3		In house	
VT302	<b>Azilsartan</b>	147403-03-0		In house	
VT303	<b>Candesartan cilexetil</b>	145040-37-5		USP.EP	
VT304	<b>Dabigatran etexilate mesylate</b>	872728-81-9		In house	
VT305	<b>Dapagliflozin</b>	960404-48-2		In house	
VT306	<b>Empagliflozin</b>	864070-44-0		In house	
VT307	<b>Ezetimibe</b>	163222-33-1		USP	
VT308	<b>Febuxostat</b>	144060-53-7		In house	
VT309	<b>Irbesartan</b>	138402-11-6		USP.EP	
VT310	<b>LCZ696</b>	936623-90-4		In house	
VT311	<b>Losartan potassium</b>	124750-99-8		USP.EP	
VT312	<b>Montelukast sodium</b>	151767-02-1		USP.EP	
VT313	<b>Olmesartan medoxomil</b>	144689-63-4		USP.EP	
VT314	<b>Pregabalin</b>	148553-50-8		In house	
VT315	<b>Rivaroxaban</b>	366789-02-8		EP	
VT316	<b>Sildenafil</b>	160970-54-7		JP. In house	
VT317	<b>Sitagliptin phosphate monohydrate</b>	654671-77-9		USP.EP	

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VT318	<b>Taflopust</b>	209860-87-7		In house	
VT319	<b>Telmisartan</b>	144701-48-4		USP.EP	
VT320	<b>Ticagrelor</b>	274693-27-5		EP	
VT321	<b>Valsartan</b>	137862-53-4		USP.EP	
VT322	<b>Vildagliptin</b>	274901-16-5		In house	
VT323	<b>Avatrombopag maleate</b>	677007-74-8		In house	
VT324	<b>Brivaracetam</b>	357336-20-0		In house	
VT325	<b>Edoxaban mesylate monohydrate</b>	1229194-11-9		In house	
VT326	<b>Canagliflozin hemihydrate</b>	928672-86-0		In house	
VT327	<b>Nicorandil</b>	65141-46-0		JP.EP	
VT328	<b>To be validated</b>				
VT329	<b>Cabozantinib malate</b>	1140909-48-3			
VT330	<b>Pyrotinib maleate</b>	1397922-61-0			
VT331	<b>Regorafenib</b>	755037-03-7			
VT332	<b>Dolutegravir sodium</b>	1051375-19-9			
VT333	<b>Vitamin D2</b>	50-14-6			
VT334	<b>Elagolix sodium</b>	832720-36-2			
VT335	<b>Azilsartan kamedoxomil</b>	863031-21-4			
VT336	<b>Ibrutinib</b>	936563-96-1			
VT337	<b>Enzalutamide</b>	915087-33-1			
VT338	<b>Apalutamide</b>	956104-40-8			
VT339	<b>Brexpiprazole</b>	913611-97-9			
VT340	<b>Finerenone</b>	1050477-31-0			
VT341	<b>Lasmiditan</b>	439239-90-4			
VT342	<b>Vonoprazan</b>	881681-01-2			
VT343	<b>Under development</b>				
VT344	<b>Ritlecitinib</b>	1792180-81-4			

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VT345	<b>Baricitinib</b>	1187594-09-7			
VT346	<b>Mirogabalin besylate</b>	1138245-13-2			
VT347	<b>Daprodustat</b>	960539-70-2			
VT348	<b>Roxadustat</b>	808118-40-3			
VT349	<b>Upadacitinib</b>	1310726-60-3			
VT350	<b>Acalabrutinib</b>	1420477-60-6			
VT351	<b>Giredestrant</b>	1953133-47-5			
VT352	<b>Venetoclax</b>	1257044-40-8			
VT353	<b>Perampanel</b>	380917-97-5			
VT354	<b>Bictegravir sodium</b>	1611493-60-7			
VT355	<b>Doravirine</b>	1338225-97-0			
VT356	<b>Ubrogepant</b>	1374248-77-7			
VT357	<b>Vazegepant</b>	1337918-83-8			
VT358	<b>Lifitegrast</b>	1025967-78-5			
VT359	<b>Lumateperone tosylate</b>	313368-91-1			
VT360	<b>Lurasidone hydrochloride</b>	367514-87-2			
VT361	<b>Gefapixant</b>	1015787-98-0			
VT362	<b>Baloxavir marboxil</b>	1985606-14-1			
VT363	<b>Crisaborole</b>	906673-24-3			
VT364	<b>Olodaterol hydrochloride</b>	869477-96-3			
VT365	<b>Revefenacin</b>	864750-70-9			
VT366	<b>Roflumilast</b>	162401-32-3			
VT367	<b>Umeclidinium bromide</b>	869113-09-7			
VT368	<b>Linagliptin</b>	668270-12-0			
VT369	<b>Sotagliflozin</b>	1018899-04-1			
VT370	<b>Teneligliptin hydrobromide hydrate</b>	760937-92-6			
VT371	<b>Relugolix</b>	737789-87-6			

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VT372	<b>Sparsentan</b>	254740-64-2			
VT373	<b>Rimegepant</b>	1289023-67-1			
VT374	<b>Suvorexant</b>	1030377-33-3			
VT375	<b>Vibegron</b>	1190389-15-1			
VT376	<b>Opicapone</b>	923287-50-7			
VT377	<b>Riociguat</b>	625115-55-1			
VT378	<b>Selexipag</b>	475086-01-2			
WY401	<b>Penicillin G Clemizole</b>	6011-39-8	DMF		
WY402	<b>Penicillina G Clemizole + Penicillin G Na 3:1</b>	6011-39-8 + 69-57-8	DMF		
WY403	<b>Penicillina G Clemizole + Penicillin G Na 4:1</b>	6011-39-8 + 69-57-8	DMF		
WY404	<b>Penicillin G Procaine</b>	6130-64-9	DMF		
WY405	<b>Penicillin G Benzathine</b>	1528-09-6	DMF		
WY406	<b>Penicillin G Sodium + 4.5% Sodium Citrate (AA8)</b>	69-57-8	DMF		
WY407	<b>Penicillin G Procaine + Pen G Sodium 3:1 (AA7)</b>	6130-64-9 + 69-57-8	DMF		
WY408	<b>Penicillin G Procaine + Pen G Potassium 3:1 (AA3)</b>	6130-64-9 + 113-98-4	DMF		
WY409	<b>Pen G potassium buffered with 4.5% sodium citrate</b>	113-98-4	DMF		
PR501	<b>Adenosine Disodium Triphosphate (ATP)</b>	987-65-5	DMF	IH	Human
PR502	<b>Piperacillin Na+Tazobactam Na</b>	-	EU DMF	USP	Human
PR503	<b>D-alanine</b>	338-69-2	ISO	IH	Food & Cosmetic
PR504	<b>Cloxacillin Benzathine</b>	23736-58-5	DMF	USP, BP, IH	Animal
PR505	<b>Raw materials</b>				
PR506	<b>Mezlocillin Sodium</b>			USP, CP	
PR507	<b>Ampicillin sodium &amp; Sulbactam Sodium</b>			USP	
PR508	<b>Ampicillin sodium &amp; oxacillin Sodium (2:1)</b>			IH	
PR509	<b>Ampicillin sodium &amp; Cloxacillin Sodium (1:1)</b>			IH	
PR510	<b>Piperacillin sodium</b>			CP	

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
PR511	<b>Piperacillin Sodium &amp; Tazobactam sodium</b>			USP	
PR512	<b>Oxacillin sodium</b>			CP, USP	
PR513	<b>Cloxacillin sodium</b>			BP, CP	
PR514	<b>Sulbenicillin Sodium</b>			CP	
PR515	<b>Amoxicillin</b>			USP, BP	
PR516	<b>Aspoxicillin</b>			CP	
PR517	<b>Azlocillin sodium</b>			IH	
PR518	<b>Procaine Benzylpenicillin</b>	54-35-3	DMF	CP	Animal
PR519	<b>Benzathine Benzylpenicillin</b>	1538-09-6	DMF	BP	Animal
PR520	<b>Benzathine Benzylpenicillin:Procaine Benzylpenicillin (4:1)</b>			IH	
PR521	<b>Benzathine Benzylpenicillin:Procaine Benzylpenicillin:penicillin sodium (1:1:1)</b>			IH	
PR522	<b>Cefotaxime Sodium</b>			USP, BP, EP	
PR523	<b>Ceftriaxone Sodium</b>			USP, BP, EP	
PR524	<b>Ceftriaxone Sodium &amp; Sulbactam Sodium</b>			USP	
PR525	<b>Cefpirome Sulfate</b>			USP	
PR526	<b>Cefpirome Sulfate (with sodium carbonate)</b>			IH	
PR527	<b>Cefoperazone Sodium</b>			USP	
PR528	<b>Cefazolin Sodium</b>			EP, USP	
PR529	<b>Cefpiramide Sodium</b>			CP	
PR530	<b>Cefoperazone Sodium &amp; Sulbactam sodium</b>			CP	
PR531	<b>Sulbactam sodium</b>			USP	
PR532	<b>Cefditoren Pivoxil</b>			CP	
PR533	<b>Avibactam Sodium</b>			IH	
PR534	<b>Mixing powder</b>			IH, CP	
PR535	<b>Halazone</b>			IH	
PR536	<b>Moxifloxacin Hydrochloride</b>			IH, USP, EP	

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
PR537	Propacetamol Hydrochloride			IH	
PR538	Sildenafil Citrate			IH	
PR539	Kitasamycin Tartrate			CP	
PR540	Vinpocetine			IH	
PR541	Flupirtine Maleate			IH	
PR542	Alogliptin Benzoate			IH	
PR543	Indobufen			IH	
PR544	Menantine Hydrochloride			IH	
PR545	Agomelatine			IH	
PR546	Tedizolid Phosphate			IH	
PR547	Aripiprazole			IH	
PR548	Escitalopram Oxalate			IH	
PR549	Levobupivacaine Hydrochloride			IH	
PR550	LPG1503			IH	
PR551	Tenofovir disoproxil fumarate			IH	
PR552	Duloxetine Hydrochloride			IH	
PR553	Nebivolol hydrochloride			IH	
PR554	Oxiracetam			IH	
PR555	Sitagliptin phosphate			IH	
PR556	Pantoprazole Sodium			IH	
PR557	Rivaroxaban			IH	
PR558	Hemay007			IH	
PR559	Propionyl Levocarnitine Hydrochloride			IH	
PR560	Parecoxib Sodium			IH	
PR561	Ozagrel hydrochloride			IH	
PR562	Dimethyl fumarate			IH	
PR563	Risperidone			IH	

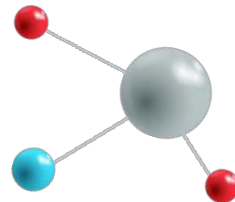
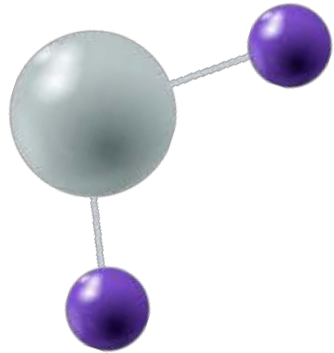
CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
PR564	<b>Bepotastine Besilate</b>			IH	
PR565	<b>Flupirtine Maleate</b>			IH	
PR566	<b>pramipexole dihydrochloride</b>			IH	
PR567	<b>Tadalafil</b>			IH	
PR568	<b>Celecoxib</b>			IH	
PR569	<b>Ticagrelor</b>			IH	
PR570	<b>Levosimendan</b>			IH	
PR571	<b>Doxofylline</b>			IH	
PR572	<b>Trimetazidine Dihydrochloride</b>			CP	
PR573	<b>Acetylcysteine</b>			IH	
PR574	<b>Lorcaserin hydrochloride</b>			IH	
PR575	<b>Tauroursodeoxycholic acid</b>			IH	
PR576	<b>Mirabegron</b>			IH	
PR577	<b>Camostat Mesilate</b>			IH	
PR578	<b>Clinofibrate</b>			IH	
PR579	<b>Mepivacaine hydrochloride</b>			IH	
PR580	<b>Nidanibu diethylsulfonate</b>			IH	
PR581	<b>Penciclovir</b>			IH	
PR582	<b>Sevelamer carbonate</b>			IH	
PR583	<b>Arginine Acetylsalicylate</b>			IH	
PR584	<b>Meclofenoxate Hydrochloride</b>			CP	
PR585	<b>Neutral Proteinase</b>			CP	
PR586	<b>Esomeprazole Sodium</b>			CP	
PR587	<b>Imatinib Mesylate</b>			EP,IH	
PR588	<b>Erlotinib Hydrochloride</b>			IH	
PR589	<b>Gefitinib</b>			EP,IH	
PR590	<b>Palbociclib</b>			IH	

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
PR591	<b>Olaparib</b>			IH	
PR592	<b>Beleodaq</b>			USP	
PR593	<b>Bortezomib</b>			IH	
PR594	<b>Azacitidine</b>			IH	
PR595	<b>Moxifloxacin Hydrochloride</b>			IH	
PR596	<b>Glycopyrronium Bromide</b>			IH	
PR597	<b>Roxatidine Acetate Hydrochloride</b>			IH	
PR598	<b>Tenofovir alafenamide</b>			IH	
PR599	<b>Teriflunomide</b>			IH	
PR600	<b>Fosaprepitant Dimeglumine</b>			IH	
PR601	<b>Azilsartan</b>			IH	
PR602	<b>Edoxaban Tosilate</b>			IH	
PR603	<b>Acotiamide hydrochloride</b>			IH	
PR604	<b>Topiroxostat</b>			IH	
PR605	<b>Vilazodone Hydrochloride</b>			IH	
PR606	<b>Apremilast</b>			IH	
PR607	<b>Vonoprazan Fumarate</b>			IH	
PR608	<b>Trelagliptin succinate</b>			IH	
PR609	<b>Fesoterodine fumarate</b>			IH	
PR610	<b>Ramatroban</b>			IH	
PR611	<b>Safinamide mesylate</b>			IH	
PR612	<b>Brexpirazole</b>			IH	
PR613	<b>Ciclesonide</b>			EP	
PR614	<b>Avanafil</b>			IH	
PR615	<b>Dapoxetine hydrochloride</b>			IH	
PR616	<b>Favipiravir</b>			IH	
PR617	<b>Intermediate</b>				

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
PR618	<b>Cefotaxime Acid</b>			IH	
PR619	<b>Cefoperazone Acid</b>			IH	
PR620	<b>Cefazolin Acid</b>			IH	
PR621	<b>Piperacillin Acid</b>			IH	
PR622	<b>Mezlocillin Acid</b>			IH	
PR623	<b>Ceftriaxone Sodium (non sterile)</b>			IH	
PR624	<b>Avibactam acid</b>	1192500-31-4	DMF	IH	Hum Int. Avibactam Na
PR625	<b>Tazobactam Acid</b>	89786-04-9	DMF	IH	Hum Int. Tazobactam Na
PR626	<b>7-ACT</b>	131257-07-3		IH	Ceftriaxone intermediate
PR627	<b>MAEM</b>	80756-85-0		IH	Ceftriaxone intermediate
PR628	<b>2-(2-Aminothiazole-4-yl)-2-methoxyiminoacetic acid</b>	65872-41-5		IH	MAEM intermediate
PR629	<b>3-chlorocarbonyl-1-methanesulfonyl-2-imidazolidinone</b>	41762-76-9		IH	Mezlocillin intermediate
PR630	<b>N-Ethyl-2,3-dioxopiperazine</b>	59702-31-7		IH	Peperacillin intermediate
PR631	<b>2-Oxo-1-imidazolidinecarbonyl chloride</b>	13214-53-4		IH	Azlocillin intermediate
PR632	<b>HO-EPCP</b>	79868-75-0		IH	Cefoperazone intermediate
CS601	<b>Amoxicillin trihydrate</b>	61336-70-7	CEP DMF		
CS602	<b>Ampicillin trihydrate</b>	7177-48-2	CEP DMF FDA		
CS603	<b>7ACA</b>	957-68-6	Registration Plan - FDA		
CS604	<b>Sulbactam acid</b>	68373-14-8	Registration Plan - FDA Japan		
AA701	<b>Pragabalin</b>	148553-50-8	CEP	EP, USP	
EV702	<b>Amlodipine Besylate</b>	88150-42-9	CEP	EP	
EV703	<b>Clopidogrel Bisulfate</b>	120202-66-6	CEP	EP	
EV704	<b>Oseltamivir Phosphate</b>	204255-11-8	CEP	EP	
EV705	<b>Abacavir Sulfate</b>	188062-50-2	CEP	EP	
EV706	<b>Loratadine</b>	79794-75-5	CEP	EP	
EV707	<b>Trazodone HCl</b>	25332-39-2	CEP	EP	

CODE	PRODUCT NAME	CAS N.	DOCUMENTATION	SPEC.	USAGE
EV708	<b>Ritonavir</b>	155213-67-5	CEP	EP	
EV709	<b>Lamivudine</b>	134678-17-4	CEP	EP	
EV710	<b>Rivaroxaban</b>	366789-02-8	CEP	EP	
EV711	<b>Rabeprazole sodium Hydrate</b>	891191-56-3	CEP	EP	
EV712	<b>Quetiapine Fumarate</b>	111974-72-2	CEP	EP	
EV713	<b>Lansoprazole</b>	103577-45-3	CEP	EP	
EV714	<b>Esomeprazole Magnesium Trihydrate</b>	217087-09-7	CEP	EP	
EV715	<b>Aripiprazole</b>	129722-12-9	CEP	EP	
EV716	<b>Mirtazapine</b>	61337-67-5	CEP	EP	
EV717	<b>Chlorthalidone</b>	77-36-1	CEP	EP	
EV718	<b>Atropine Sulphate</b>	5908-99-6	CEP	EP	
EV719	<b>Levofloxacin</b>	100986-85-4	CEP	EP	
EV720	<b>Mometasone Furoate</b>	83919-23-7	CEP	EP	
EV721	<b>Beclomethasone Dipropionate</b>	114371-33-4	CEP	EP	
EV722	<b>Levofloxacin</b>	100986-85-7	CEP	EP	
EV723	<b>Alprostadil</b>	745-65-3	CEP	EP	
EV724	<b>Hydrocortisone</b>	50-23-7	CEP	EP	
EV725	<b>Magnesium Hydroxide</b>	1309-42-8	CEP	EP	
EV726	<b>Tacrolimus</b>	104987-11-3	CEP	EP	
EV727	<b>Everolimus</b>	159351-69-6	CEP	EP	

Please contact us for other APIs and INTERMEDIATEs not indicated in this list.



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