

Name	Apixaban
Purity	99.0% min.
Appearance	White crystalline powder
Synonym	1-(4-methoxyphenyl)-7-oxo-6-[4-(2-oxopiperidin-1-yl)phenyl]-4,5-dihydropyrazolo[5,4-c]pyridine-3-carboxamide
CAS No.	Apixaban has the CAS number being 503612-47-3
Molecular Formula	Apixaban has the molecular formula being C ₂₅ H ₂₅ N ₅ O ₄
Molecular Weight	Apixaban has the molecular weight being 459.504
Name	Alogliptin Benzoate
Purity	99.0% min.
Appearance	Almost white crystalline powder
Synonym	2-({6-[(3R)-3-aminopiperidin-1-yl]-3-methyl-2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)methyl}benzonitrile benzoate salt
CAS No.	Alogliptin Benzoate has the CAS number being 850649-62-6
Molecular Formula	Alogliptin Benzoate has the molecular formula being C ₁₈ H ₂₁ N ₅ O ₂ .C ₇ H ₆ O ₂
Molecular Weight	Alogliptin Benzoate has the molecular weight being 461.519
Name	Simvastatin
Purity	99.0% min.
Appearance	White powder
Synonym	(1S,3R,7S,8S,8aR)-8-{2-[(2R,4R)-4-hydroxy-6-oxotetrahydro-2H-pyran-2-yl]ethyl}-3,7-dimethyl-1,2,3,7,8,8a-hexahydronaphthalen-1-yl 2,2-dimethylbutanoate
CAS No.	Simvastatin has the CAS number being 79902-63-9
Molecular Formula	Simvastatin has the molecular formula being C ₂₅ H ₃₈ O ₅
Molecular Weight	Simvastatin has the molecular weight being 418.57
Name	Zidovudine
Purity	99.0% min.
Appearance	White to yellowish powder
Synonym	1-[(2R,4S,5S)-4-Azido-5-(hydroxymethyl)oxolan-2-yl]-5-methylpyrimidine-2,4-dione
CAS No.	Zidovudine has the CAS number being 30516-87-1
Molecular Formula	Zidovudine has the molecular formula being C ₁₀ H ₁₃ N ₅ O ₅
Molecular Weight	Zidovudine has the molecular weight being 283.24

Name	Erythromycin thiocyanate
Purity	99.0% min.
Appearance	White or off- white crystalline powder
Synonym	(3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-6-[[[(2S,3R,4S,6R)-4-(dimethylamino)-3-hydroxy-6-methyloxan-2-yl]oxy}-14-ethyl-7,12,13-trihydroxy-4-[[[(2R,4R,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyloxan-2-yl]oxy}-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione thiocyanate salt
CAS No.	Erythromycin thiocyanate has the CAS number being 7704-67-8
Molecular Formula	Erythromycin thiocyanate has the molecular formula being C38H68N2O13S
Name	Levofloxacin
Purity	99.0% min.
Appearance	Light yellowish-white to yellow-white crystals or crystalline powder
Synonym	(S)-9-fluoro-2,3-dihydro-3-methyl-10-(4-methylpiperazin-1-yl)-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid
CAS No.	Levofloxacin has the CAS number being 100986-85-4
Molecular Formula	Levofloxacin has the molecular formula being C18H20FN3O4
Molecular Weight	Levofloxacin has the molecular weight being 361.368

Name	Azithromycin dihydrate
Purity	99.0% min.
Appearance	White powder
Synonym	1-Oxa-6-azacyclopentadecan-15-one,13-[(2,6-dideoxy-3-C-methyl-3-O-methyl-.alpha.-L-ribo-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-.beta.-D-xylo-hexopyranosyl] oxy]-, (2R,3S,4R,5R,8R,10R,11R,12S, 13S,14R)-(83905-01-5)
CAS No.	Azithromycin dihydrate has the CAS number being 117772-70-0
Molecular Formula	Azithromycin dihydrate has the molecular formula being C38H72N2O12
Molecular Weight	Azithromycin dihydrate has the molecular weight being 748.99
Structure	Azithromycin dihydrate
Product Introduction (CAS 117772-70-0)	<p>Azithromycin dihydrate (CAS 117772-70-0) is an azalide, a subclass of macrolide antibiotics. It is derived from erythromycin, with a methyl-substituted nitrogen atom incorporated into the lactone ring, thus making the lactone ring 15-membered. Azithromycin dihydrate (CAS 117772-70-0) prevents bacteria from growing by interfering with their protein synthesis. It binds to the 50S subunit of the bacterial ribosome, and thus inhibits translation of mRNA. Azithromycin dihydrate (CAS 117772-70-0) is used to treat or prevent certain bacterial infections, most often those causing middle ear infections, strep throat, pneumonia, typhoid, gastroenteritis, bronchitis and sinusitis.</p>
Product Quality (CAS 117772-70-0)	<p>Our professional scientists have studied the characteristic specifications of Azithromycin dihydrate (CAS 117772-70-0), including appearance, identification, assay, related substances, residual solvents and so on.</p> <p>Our Azithromycin dihydrate (CAS 117772-70-0) intermediate is manufactured according to IHS standards. For more detailed COA, please reach us through following contact information.</p>
HEC production status (CAS 117772-70-0)	<p>Azithromycin dihydrate (CAS 117772-70-0) is commercial available in HEC pharm after its patent expiration. Right now, we are compiling its registration documents, such as DMF/E-DMF/CEP/J-DMF and so on.</p> <p>HEC pharm is a qualified pharmaceutical manufacturer with headquarter based in Guangdong, China. We have cGMP/ICH compatible quality management system and facilities audited by FDA/EU/TGA/WHO and other authorities.</p>

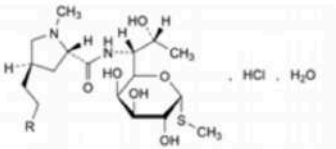
Purity	≥99.0
Appearance	White powder
Synonym	Recombinant human insulin; Insulin human; Insulin regular
CAS No.	11061-68-0
Molecular Formula	C257H383N65O77S6
Protein average weight	5808 Daltons
Sequences	A chain: GIVEQCCTSICSLYQLENYCN B chain: FVNQHLCGSHLVEALYLVCGERGFFYTPKT
Loss on drying	≤10.0%
Zinc content	≤1.0%
Bioidentity	≥ 15 USP IU/mg
Name	Insulin Aspart
Purity	≥99.0%
Appearance	White powder
CAS No.	116094-23-6
Synonym	Aspart Insulin; B28-Aspart-Insulin; Aspart; Insulin, Asp(B28)
Molecular Formula	C256H381N65O79S6
Protein average Weight	5826 Daltons
Sequences	A chain: GIVEQCCTSICSLYQLENYCN B chain: FVNQHLCGSHLVEALYLVCGERGFFYTDKT
Loss on drying	≤ 10.0%

Name	Azithromycin dihydrate
Purity	99.0% min.
Appearance	White powder
Synonym	1-Oxa-6-azacyclopentadecan-15-one,13-[(2,6-dideoxy-3-C-methyl-3-O-methyl-.alpha.-L-ribo-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-.beta.-D-xylo-hexopyranosyl] oxy]-, (2R,3S,4R,5R,8R,10R,11R,12S, 13S,14R)-(83905-01-5)
CAS No.	Azithromycin dihydrate has the CAS number being 117772-70-0
Molecular Formula	Azithromycin dihydrate has the molecular formula being C38H72N2O12
Molecular Weight	Azithromycin dihydrate has the molecular weight being 748.99
Structure	Azithromycin dihydrate

?Name	Insulin glargine
Purity	≥99.0%
Appearance	White powder
CAS No.	160337-95-1
Synonym	Insulin Glargine (rDNA origin)
Molecular Formula	C267H404N72O78S6
Protein average weight	6063 Daltons
Sequences	A chain: GIVEQCCTSICSLYQLENYCG B chain: FVNQHLCGSHLVEALYLVCGERGFFYTPKTRR
Loss on drying	≤ 8.0%
Zinc content	≤ 0.8%

Name	Clarithromycin
Purity	99.0% min.
Appearance	White crystalline powder
Synonym	(3R,4S,5S,6R,7R,9R,11S,12R,13S,14S)-6- {[(2S,3R,4S,6R)-4-(dimethylamino)-3-hydroxy-6-methyloxan-2-yl]oxy}-14-ethyl-12,13-dihydroxy-4- {[(2R,4S,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyloxan-2-yl]oxy}-7 -methoxy-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione
CAS No.	Clarithromycin has the CAS number being 81103-11-9
Molecular Formula	Clarithromycin has the molecular formula being C38H69NO13
Molecular Weight	Clarithromycin has the molecular weight being 747.95

Name	Erythromycin base
Purity	99.0% min.
Appearance	White crystalline powder
Synonym	(3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-6-{{[(2S,3R,4S,6R)-4-(dimethylamino)-3-hydroxy-6-methyloxan-2-yl]oxy}-14-ethyl-7,12,13-trihydroxy-4-{{[(2R,4R,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyloxan-2-yl]oxy}-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione} base
CAS No.	Erythromycin base has the CAS number being 114-07-8
Molecular Formula	Erythromycin base has the molecular formula being C37H67NO13
Molecular Weight	Erythromycin base has the molecular weight being 733.93
Name	Olanzapine
Purity	99.0% min.
Appearance	yellow crystalline powder
Synonym	2-methyl-4-(4-methyl-1-piperazinyl)-10H-thieno[2,3-b][1,5]benzodiazepine
CAS No.	Olanzapine has the CAS number being 132539-06-1
Molecular Formula	Olanzapine has the molecular formula being C17H20N4S
Molecular Weight	Olanzapine has the molecular weight being 312.43

Name	Lincomycin Hydrochloride	
Purity	99.0% min.	
Appearance	White crystalline powder	
Synonym	Methyl 6,8-dideoxy-6-[[[(2S,4R)-1-methyl-4-propylpyrrolidin-2-yl]carbonyl]amino]-1-thio-D-erythro- α -D-galacto-octopyranoside(lincomycin) hydrochloride monohydrate	
CAS No.	Lincomycin Hydrochloride has the CAS number being 7179-49-9	
Molecular Formula	Lincomycin Hydrochloride has the molecular formula being $C_{18}H_{35}ClN_2O_6S \cdot H_2O$	
Molecular Weight	Lincomycin Hydrochloride has the molecular weight being 461	
Structure		
Product Introduction (CAS 7179-49-9)	Lincomycin Hydrochloride (CAS 7179-49-9) is a macrolide antibiotic that has an antimicrobial spectrum similar to Erythromycin and used to treat tonsillitis, meningitis, pneumonia. In addition, it is especially suitable for the Staphylococcal osteomyelitis and infection caused by anaerobion.	

Name	Clarithromycin	
Purity	99.0% min.	
Appearance	White crystalline powder	
Synonym	(3R,4S,5S,6R,7R,9R,11S,12R,13S,14S)-6-[[[(2S,3R,4S,6R)-4-(dimethylamino)-3-hydroxy-6-methyloxan-2-yl]oxy]-14-ethyl-12,13-dihydroxy-4-[[[(2R,4S,5S,6S)-5-hydroxy-4-methoxy-4,6-dimethyloxan-2-yl]oxy]-7-methoxy-3,5,7,9,11,13-hexamethyl-1-oxacyclotetradecane-2,10-dione	
CAS No.	Clarithromycin has the CAS number being 81103-11-9	
Molecular Formula	Clarithromycin has the molecular formula being $C_{38}H_{69}NO_{13}$	
Molecular Weight	Clarithromycin has the molecular weight being 747.95	

Name	Moxifloxacin Hydrochloride
Purity	99.0% min.
Appearance	Light yellow or yellow powder or crystals
Synonym	1-cyclopropyl-7-[(1S,6S)-2,8-diazabicyclo [4.3.0]non-8-yl]-6-fluoro-8-methoxy-4-oxo- quinoline-3-carboxylic hydrochloride acid
CAS No.	Moxifloxacin Hydrochloride has the CAS number being 186826-86-8
Molecular Formula	Moxifloxacin Hydrochloride has the molecular formula being C ₂₁ H ₂₅ ClFN ₃ O ₄
Molecular Weight	Moxifloxacin Hydrochloride has the molecular weight being 437.89

In total, I need about 900 tons. How are these priced? How long will it take to get these to Cuba? What certifications do you have?