

Противовирусные средства

Технические характеристики

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Ангарск (3955)60-70-56
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Белгород (4722)40-23-64
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Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
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Саранск (8342)22-96-24
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Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
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Сыктывкар (8212)25-95-17
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Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

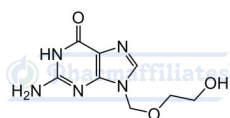
Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: peb@nt-rt.ru || сайт: <https://pharmaffiliates.nt-rt.ru/>

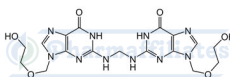
Acyclovir

Acyclovir is an antiviral drug, used in the treatment of Herpes and AIDS. It is an orally active acyclic nucleoside. Reference standards of Acyclovir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



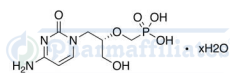
Acyclovir - API Standards

Catalogue No.: **PA 01 20000** CAS : **59277-89-3** Molecular Formula : **C₈H₁₁N₅O₃** Molecular Weight : **225.2**



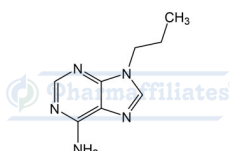
Acyclovir - Impurity K (Freebase)

Catalogue No.: **PA 01 20110** CAS : **1797131-64-6** Molecular Formula : **C₁₇H₂₂N₁₀O₆** Molecular Weight : **462.42**



Cidofovir Hydrate

Catalogue No.: **PA 01 20640** CAS : **NA** Molecular Formula : **C₈H₁₄N₃O₆P·xH₂O** Molecular Weight : **279.19**

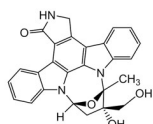


9-Propyl-9H-purin-6-amine

Catalogue No.: **PA 01 0201010** CAS : **707-98-2** Molecular Formula : **C₈H₁₁N₅** Molecular Weight : **177.21**

Lestaurtinib

Lestaurtinib has undergone clinical trials for the treatment of various cancers, including pancreatic and prostate cancers, V617F JAK2 positive polycythemia vera and essential thrombocytosis, and refractory neuroblastoma. Reference standards of Lestaurtinib API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

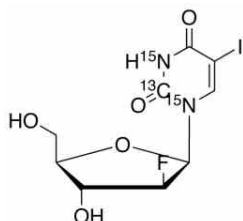


Lestaurtinib-API

Catalogue No.: **PA 12 1530000** CAS : **111358-88-4** Molecular Formula : **C₂₆H₂₁N₃O₄** Molecular Weight : **439.47**

Fialuridine

Fialuridine is a nucleoside analog that was developed to treat hepatitis B virus infection. In a clinical trial, fulminant liver failure developed after about a month, which was fatal for several patients and required liver transplantation for others. Reference standards of Fialuridine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

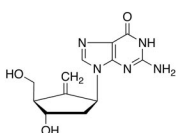


Fialuridine-15N2,13C

Catalogue No.: **PA STI 041170** CAS : **NA** Molecular Formula : **C₈₁₃H₁₀FI₁₅N₂O₅** Molecular Weight : **375.07**

Etofylline

A xanthine derivative which is used for the treatment of asthma. It is an inhibitor of adenosine receptors which helps in treating Breathlessness, Bronchospasm, Acute left ventricular failure, Pulmonary edema, Wheezing and other conditions. . Reference standards of Etofylline API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

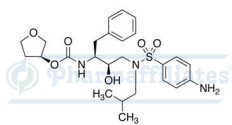


2-Amino-9-(4-hydroxy-3-hydroxymethyl-2-methylene-cyclopentyl)-3,9-dihydro-purin-6-one

Catalogue No.: **PA 05 37510** CAS : **142217-69-4** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**

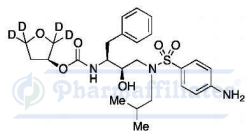
Amprenavir

Amprenavir was patented in 1992 and approved for medical use in 1999. It is an inhibitor used to treat HIV infection. Reference standards of Amprenavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Amprenavir - API Standards

Catalogue No.: **PA 28 93000** CAS : **161814-49-9** Molecular Formula : **C₂₅H₃₅N₃O₆S** Molecular Weight : **505.63**

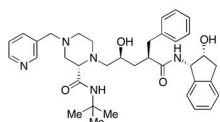


Amprenavir-d4

Catalogue No.: **PA STI 007650** CAS : **1217661-20-5** Molecular Formula : **C₂₅H₃₁D₄N₃O₆S** Molecular Weight : **509.65**

Indinavir

Indinavir does not cure HIV/AIDS, but it can extend the length of a person's life for several years by slowing the progression of the disease. Currently, it is not recommended for use in HIV/AIDS treatment due to its side effects. Reference standards of Indinavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



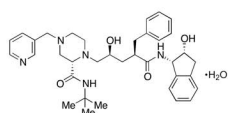
Indinavir - API Standards

Catalogue No.: **PA 09 50000** CAS : **150378-17-9** Molecular Formula : **C₃₆H₄₉N₅O₈S** Molecular Weight : **711.87**

SIMILAR PRODUCTS

Indinavir Monohydrate

Indinavir Monohydrate does not cure HIV/AIDS, but it can extend the length of a person's life for several years by slowing the progression of the disease. Currently, it is not recommended for use in HIV/AIDS treatment due to its side effects. Reference standards of Indinavir Monohydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



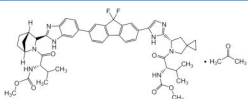
Indinavir Monohydrate - API Standards

Catalogue No.: **PA 09 68000** CAS : **180683-37-8** Molecular Formula : **C₃₆H₄₉N₅O₉** Molecular Weight : **631.80**

SIMILAR PRODUCTS

Ledipasvir Acetone

Ledipasvir Acetone is used to treat chronic hepatitis C, a viral infection of the liver. Ledipasvir is a direct acting antiviral medication. Reference standards of Ledipasvir Acetone API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

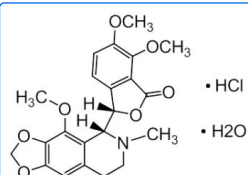


Ledipasvir Acetone - API Standards

Catalogue No.: **PA 65 06000** CAS : **1441674-54-9** Molecular Formula : **C₅₂H₆₀F₂N₈O₇** Molecular Weight : **947.10**

Noscapine Hydrochloride Hydrate

In addition to being a highly efficacious antitussive, it also lacks significant analgesic, sedative, hypnotic, and euphoric effects, rendering it nonaddictive. Reference standards of Noscapine Hydrochloride Hydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Noscapine Hydrochloride Hydrate - API Standards

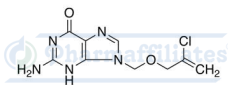
Catalogue No.: **PA 41 04000** CAS : **912-60-7** Molecular Formula : **C₂₂H₂₆ClNO₈** Molecular Weight : **467.90**

SIMILAR PRODUCTS

Ganciclovir

A synthetic analogue of 2'-deoxy-guanosine, Ganciclovir is an antiviral drug used for the treatment of cytomegalovirus infections. It is used for treating CMV retinitis, CMV pneumonitis and CMV infections caused in organ transplant patients. Reference standards of Ganciclovir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Ganciclovir - Impurity A



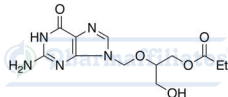
Catalogue No.: **PA 07 03010**

CAS : **1797982-93-4**

Molecular Formula : **C₉H₁₀ClN₅O₂**

Molecular Weight : **255.66**

Ganciclovir - Impurity B



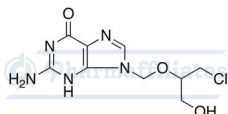
Catalogue No.: **PA 07 03020**

CAS : **194159-18-7**

Molecular Formula : **C₁₂H₁₇N₅O₅**

Molecular Weight : **311.29**

Ganciclovir - Impurity C



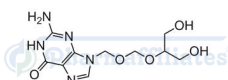
Catalogue No.: **PA 07 03030**

CAS : **108436-36-8**

Molecular Formula : **C₉H₁₂ClN₅O₃**

Molecular Weight : **273.68**

Ganciclovir - Impurity D



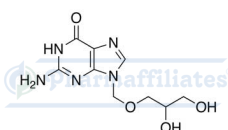
Catalogue No.: **PA 07 03040**

CAS : **1346598-14-8**

Molecular Formula : **C₁₀H₁₅N₅O₅**

Molecular Weight : **285.26**

Ganciclovir - Impurity E



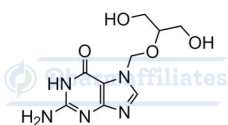
Catalogue No.: **PA 07 03050**

CAS : **86357-09-7**

Molecular Formula : **C₉H₁₃N₅O₄**

Molecular Weight : **255.23**

Ganciclovir - Impurity H



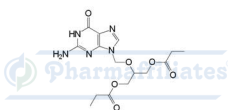
Catalogue No.: **PA 07 03080**

CAS : **84222-50-4**

Molecular Formula : **C₉H₁₃N₅O₄**

Molecular Weight : **255.23**

Ganciclovir - Impurity I



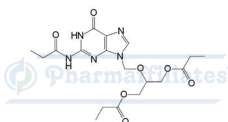
Catalogue No.: **PA 07 03090**

CAS : **86357-20-2**

Molecular Formula : **C₁₅H₂₁N₅O₆**

Molecular Weight : **367.36**

Ganciclovir - Impurity J



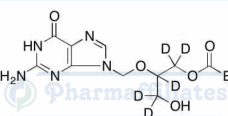
Catalogue No.: **PA 07 03100**

CAS : **177216-32-9**

Molecular Formula : **C₁₈H₂₅N₅O₇**

Molecular Weight : **423.42**

Ganciclovir Mono-O-propionate-d5



Catalogue No.: **PA STI 044010**

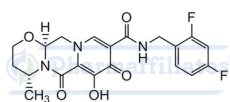
CAS : **NA**

Molecular Formula : **C₁₂H₁₂D₅N₅O₅**

Molecular Weight : **316.32**

Dolutegravir

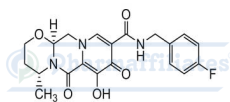
Dolutegravir is a HIV-1 integrase inhibitor that blocks the strand transfer step of the integration of the viral genome into the host cell.. Reference standards of Dolutegravir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Dolutegravir - API Standards

Catalogue No.: **PA 04 95000** CAS : **1051375-16-6** Molecular Formula : **C₂₀H₁₉F₂N₃O₅** Molecular Weight : **419.38**

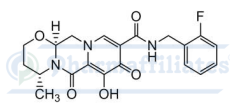
SIMILAR PRODUCTS ▼



4-Fluoro Dolutegravir

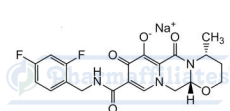
Catalogue No.: **PA 04 95510** CAS : **1863916-88-4** Molecular Formula : **C₂₀H₂₀FN₃O₅** Molecular Weight : **401.39**

SIMILAR PRODUCTS ▼



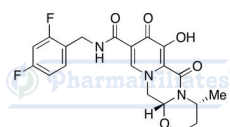
2-Fluoro Dolutegravir

Catalogue No.: **PA 04 95520** CAS : **1863916-87-3** Molecular Formula : **C₂₀H₂₀FN₃O₅** Molecular Weight : **401.39**



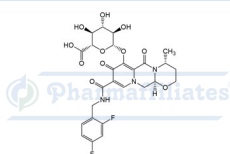
Dolutegravir Diastereomer Sodium Salt

Catalogue No.: **PA 04 95530** CAS : **1809261-48-0** Molecular Formula : **C₂₀H₁₈F₂N₃NaO₅** Molecular Weight : **441.36**



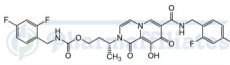
Dolutegravir RR Isomer

Catalogue No.: **PA 04 95540** CAS : **1357289-29-2** Molecular Formula : **C₂₀H₁₉F₂N₃O₅** Molecular Weight : **419.38**



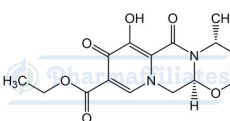
Dolutegravir O-beta-D-Glucuronide

Catalogue No.: **PA 04 0951035** CAS : **1485692-21-4** Molecular Formula : **C₂₆H₂₇F₂N₃O₁₁** Molecular Weight : **595.51**



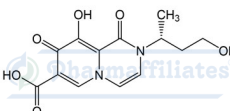
(R)-3-(7-((2,4-Difluorobenzyl)carbamoyl)-9-hydroxy-1,8-dioxo-1,8-dihydro-2H-pyrido[1,2-a]pyrazin-2-yl)butyl (2,4-difluorobenzyl)carbamate

Catalogue No.: **PA 04 0951039** CAS : **2244161-73-5** Molecular Formula : **C₂₈H₂₄F₄N₄O₆** Molecular Weight : **588.52**



Ethyl (4R,12aS)-7-hydroxy-4-methyl-6,8-dioxo-3,4,6,8,12,12a-hexahydro-2H-pyrido[1',2':4,5]pyrazino[2,1-b][1,3]oxazine-9-carboxylate

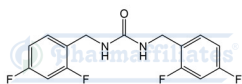
Catalogue No.: **PA 04 0951040** CAS : **2677842-37-2** Molecular Formula : **C₁₅H₁₈N₂O₆** Molecular Weight : **322.32**



(R)-9-Hydroxy-2-(4-hydroxybutan-2-yl)-1,8-dioxo-1,8-dihydro-2H-pyrido[1,2-a]pyrazine-7-carboxylic Acid

Catalogue No.: **PA 04 0951041** CAS : **NA** Molecular Formula : **C₁₃H₁₄N₂O₆** Molecular Weight : **294.26**

1,3-Bis(2,4-difluorobenzyl)urea



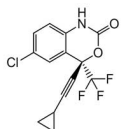
Catalogue No.: **PA 04 0951042** CAS : **NA**

Molecular Formula : **C₁₅H₁₂F₄N₂O**

Molecular Weight : **312.27**

Efavirenz

Efavirenz is a non-nucleoside reverse transcriptase inhibitor and is used as part of highly active antiretroviral therapy for the treatment of a human immunodeficiency virus type 1.. Reference standards of Efavirenz API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



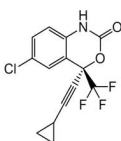
Efavirenz - API Standards

Catalogue No.: **PA 05 53000**

CAS : **154598-52-4**

Molecular Formula : **C₁₄H₉ClF₃NO₂**

Molecular Weight : **315.67**



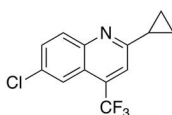
Efavirenz Enantiomer

Catalogue No.: **PA 05 53510**

CAS : **154801-74-8**

Molecular Formula : **C₁₄H₉ClF₃NO₂**

Molecular Weight : **315.67**



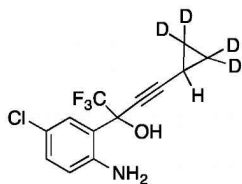
Efavirenz Quinoline Analog

Catalogue No.: **PA 05 53560**

CAS : **391860-73-4**

Molecular Formula : **C₁₃H₉ClF₃N**

Molecular Weight : **271.67**



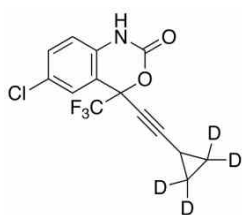
2-Amino-5-chloro-α-(cyclopropylethynyl)-α-(trifluoromethyl)benzenemethanol-d4

Catalogue No.: **PA STI 005500**

CAS : **2725236-01-9**

Molecular Formula : **C₁₃H₇D₄ClF₃NO**

Molecular Weight : **293.71**



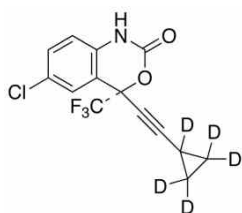
rac Efavirenz-d4

Catalogue No.: **PA STI 036780**

CAS : **1246812-58-7**

Molecular Formula : **C₁₄H₅D₄ClF₃NO₂**

Molecular Weight : **319.70**



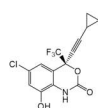
rac Efavirenz-d5 (major)

Catalogue No.: **PA STI 036790**

CAS : **1132642-95-5**

Molecular Formula : **C₁₄H₄D₅ClF₃NO₂**

Molecular Weight : **320.71**



8-Hydroxy Efavirenz

Catalogue No.: **PA 05 53810**

CAS : **205754-33-2**

Molecular Formula : **C₁₄H₉ClF₃NO₃**

Molecular Weight : **331.68**



rac Efavirenz

Catalogue No.: **PA 05 53850**

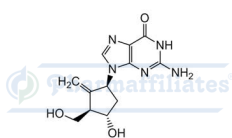
CAS : **177530-93-7**

Molecular Formula : **C₁₄H₉ClF₃NO₂**

Molecular Weight : **315.68**

Entecavir

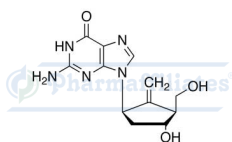
It is a derivative of Etofylline and a Entecavir analog which is also known in the name of nucleoside. It is an antiviral drug used in the treatment of HIV/AIDS.. Reference standards of Entecavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Entecavir - API Standards

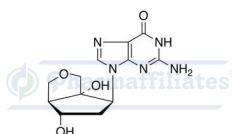
Catalogue No.: **PA 32 17000** CAS : **142217-69-4** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**

SIMILAR PRODUCTS ▼



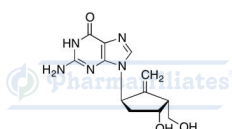
ent-Entecavir

Catalogue No.: **PA 05 57510** CAS : **188399-46-4** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**



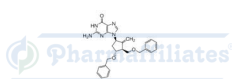
Furoentecavir

Catalogue No.: **PA 05 57520** CAS : **1984788-96-6** Molecular Formula : **C₁₂H₁₅N₅O₄** Molecular Weight : **293.28**



(1R,3R,4R)-Entecavir

Catalogue No.: **PA 05 57590** CAS : **1367369-76-3** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**

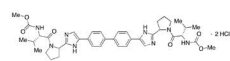


ent-Entecavir-di-o-benzyl Ether

Catalogue No.: **PA 05 57630** CAS : **1354695-82-1** Molecular Formula : **C₂₆H₂₇N₅O₃** Molecular Weight : **457.53**

Daclatasvir Dihydrochloride

Daclatasvir is a direct-acting antiviral agent against Hepatitis C Virus used for the treatment of chronic HCV genotype 1 and 3 infection. It is sold under the trade name Daklinza.. Reference standards of Daclatasvir Dihydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



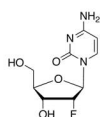
Daclatasvir Dihydrochloride - API Standards

Catalogue No.: **PA 31 39000** CAS : **1009119-65-6** Molecular Formula : **C₄₀H₅₂Cl₂N₈O₆** Molecular Weight : **811.80**

SIMILAR PRODUCTS ▼

Cytidine

Cytidine also known as 5'-cytidylic acid or simply cytidylate, and abbreviated CMP, is a nucleotide that is used as a monomer in RNA. It is a nucleoside molecule.. Reference standards of Cytidine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



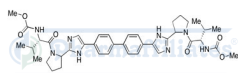
2'-Deoxy-2'-fluoro Cytidine

Catalogue No.: **PA 03 87570** CAS : **10212-20-1** Molecular Formula : **C₉H₁₂FN₃O₄** Molecular Weight : **245.21**

Daclatasvir

Daclatasvir is used only in combination therapy for the treatment of hepatitis C genotype 1, 3, or 4 infections.. Reference standards of Daclatasvir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Daclatasvir - API Standards



Catalogue No.: **PA 04 94000**

CAS : **1009119-64-5**

Molecular Formula : **C₄₀H₅₀N₈O₆**

Molecular Weight : **738.88**

SIMILAR PRODUCTS ▼

Daclatasvir Diethyl Ester



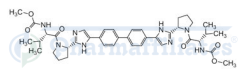
Catalogue No.: **PA 04 94520**

CAS : **1009113-58-9**

Molecular Formula : **C₄₂H₅₄N₈O₆**

Molecular Weight : **766.93**

Daclatasvir SSSS Isomer



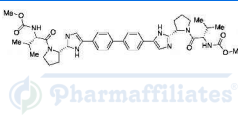
Catalogue No.: **PA 04 94600**

CAS : **NA**

Molecular Formula : **C₄₀H₅₀N₈O₆**

Molecular Weight : **738.88**

Daclatasvir-d6



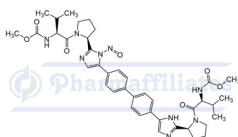
Catalogue No.: **PA STI 024110**

CAS : **NA**

Molecular Formula : **C₄₀H₄₄D₆N₈O₆**

Molecular Weight : **738.88**

Methyl ((S)-1-((S)-2-(5-(4'-(2-((S)-1-((methoxycarbonyl)-L-valyl)pyrrolidin-2-yl)-1H-imidazol-5-yl)-[1,1'-biphenyl]-4-yl)-1-nitroso-1H-imidazol-2-yl)pyrrolidin-1-yl)-3-methyl-1-oxobutan-2-yl)carbamate



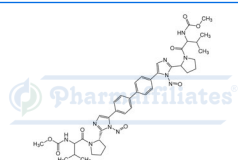
Catalogue No.: **PA 04 0941018**

CAS : **NA**

Molecular Formula : **C₄₀H₄₉N₉O₇**

Molecular Weight : **767.89**

Methyl (1-((2S)-2-(5-(4'-(2-(1-((methoxycarbonyl)valyl)pyrrolidin-2-yl)-1-nitroso-1H-imidazol-5-yl)-[1,1'-biphenyl]-4-yl)-1-nitroso-1H-imidazol-2-yl)pyrrolidin-1-yl)-3-methyl-1-oxobutan-2-yl)carbamate



Catalogue No.: **PA 04 0941019**

CAS : **NA**

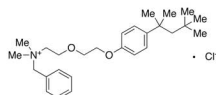
Molecular Formula : **C₄₀H₄₈N₁₀O₈**

Molecular Weight : **796.89**

Benzethonium Chloride

Benzethonium chloride exhibits a broad spectrum of microbiocidal activity against bacteria, fungi, mold and viruses. Benzethonium chloride, also known as hyamine is a synthetic quaternary ammonium salt. This compound is an odorless white solid, soluble in water. Reference standards of Benzethonium Chloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Benzethonium Chloride - API Standards



Catalogue No.: **PA 29 52000**

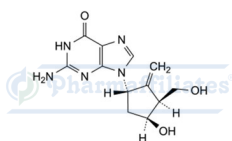
CAS : **121-54-0**

Molecular Formula : **C₂₇H₄₂ClNO₂**

Molecular Weight : **448.09**

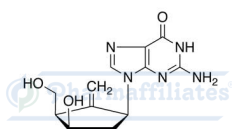
Entecavir Monohydrate

It is a derivative of Etofylline and a Entecavir Monohydrate analog which is also known in the name of nucleoside. It is an antiviral drug used in the treatment of HIV/AIDS.. Reference standards of Entecavir Monohydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



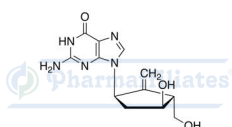
Entecavir Monohydrate - Impurity B

Catalogue No.: **PA 05 57020** CAS : **1367369-77-4** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**



Entecavir Monohydrate - Impurity D

Catalogue No.: **PA 05 57040** CAS : **1367369-80-9** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**

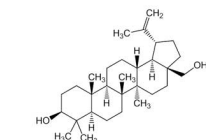


Entecavir Monohydrate - Impurity A

Catalogue No.: **PA 05 57530** CAS : **1367369-78-5** Molecular Formula : **C₁₂H₁₅N₅O₃** Molecular Weight : **277.28**

Betulin

It is an abundant, naturally occurring triterpene. It is commonly isolated from the bark of birch trees.. Reference standards of Betulin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

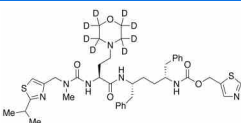


Betulin - API Standards

Catalogue No.: **PA 29 43000** CAS : **473-98-3** Molecular Formula : **C₃₀H₅₀O₂** Molecular Weight : **442.72**

Cobicistat

Cobicistat is used to increase the amounts of atazanavir or darunavir in the blood when these medications are used to treat human immunodeficiency virus. Cobicistat, with trade name Tybost. Reference standards of Cobicistat API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

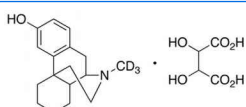


Cobicistat-d8

Catalogue No.: **PA STI 022390** CAS : **NA** Molecular Formula : **C₄₀H₄₆D₈N₇O₅S₂** Molecular Weight : **784.07**

Dextrorphan

Dextrorphan is used to temporarily relieve cough caused by the common cold, the flu, or other conditions. It is a psychoactive drug. Reference standards of Dextrorphan API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

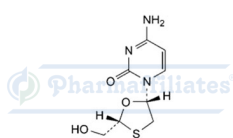


Dextrorphan-d3 Tartrate Salt

Catalogue No.: **PA STI 029230** CAS : **1426174-16-4** Molecular Formula : **C₂₁H₂₆D₃NO₇** Molecular Weight : **410.48**

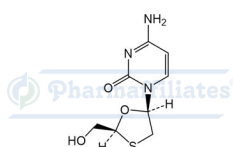
Lamivudine

A drug which is active against both HIV1 and HIV2 virus, Lamivudine is also known as 3TC, is an antiretroviral medication. It is used for the treatment of HIV/AIDS and hepatitis. Lamivudine is an analogue of cytidine. Reference standards of Lamivudine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



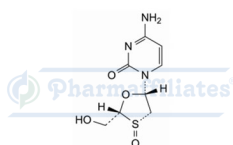
Lamivudine - API Standards

Catalogue No.: **PA 12 03000** CAS : **134678-17-4** Molecular Formula : **C₈H₁₁N₃O₃S** Molecular Weight : **229.26**



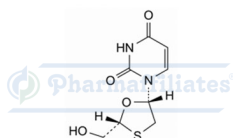
Lamivudine - Impurity D

Catalogue No.: **PA 12 03040** CAS : **134680-32-3** Molecular Formula : **C₈H₁₁N₃O₃S** Molecular Weight : **229.26**



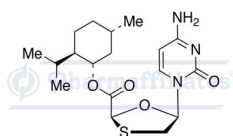
Lamivudine - Impurity G

Catalogue No.: **PA 12 03070** CAS : **160552-55-6** Molecular Formula : **C₈H₁₁N₃O₄S** Molecular Weight : **245.26**



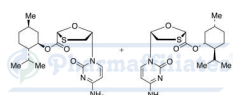
Lamivudine - Impurity J

Catalogue No.: **PA 12 03100** CAS : **145986-07-8** Molecular Formula : **C₈H₁₀N₂O₄S** Molecular Weight : **230.24**



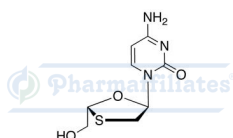
ent-Lamivudine Acid (1S,2R,5S)-5-Methyl-2-isopropylcyclohexyl Ester

Catalogue No.: **PA 12 03520** CAS : **147126-74-7** Molecular Formula : **C₁₈H₂₇N₃O₄S** Molecular Weight : **381.49**



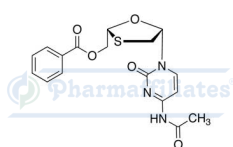
rac-cis-Lamivudine Acid (1R,2S,5R)-5-Methyl-2-isopropylcyclohexyl Ester

Catalogue No.: **PA 12 03530** CAS : **1322623-20-0** Molecular Formula : **C₁₈H₂₇N₃O₄S** Molecular Weight : **381.49**



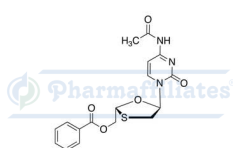
5'-Epi Lamivudine

Catalogue No.: **PA 12 03550** CAS : **139757-68-9** Molecular Formula : **C₈H₁₁N₃O₃S** Molecular Weight : **229.26**



N-Acetyl O-Benzyl Lamivudine

Catalogue No.: **PA 12 03560** CAS : **1091585-30-6** Molecular Formula : **C₁₇H₁₇N₃O₅S** Molecular Weight : **375.4**

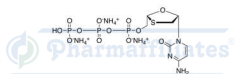


N-Acetyl O-Benzyl 5'-Epi Lamivudine

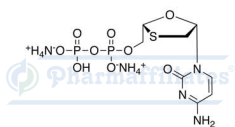
Catalogue No.: **PA 12 03570** CAS : **131086-33-4** Molecular Formula : **C₁₇H₁₇N₃O₅S** Molecular Weight : **375.4**

Lamivudine Triphosphate Ammonium Salt

Catalogue No.: **PA 12 03590** CAS : **1187058-42-9** Molecular Formula : **C₈H₂₃N₆O₁₂P₃S** Molecular Weight : **520.28**



Lamivudine Diphosphate Ammonium Salt

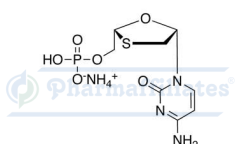


Catalogue No.: **PA 12 03600**

CAS : **1187058-41-8**

Molecular Formula : **C₈H₁₉N₅O₉P₂S**

Molecular Weight : **423.28**



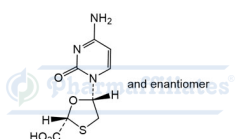
Lamivudine Monophosphate Ammonium Salt

Catalogue No.: **PA 12 03610**

CAS : **1187058-40-7**

Molecular Formula : **C₈H₁₅N₄O₆PS**

Molecular Weight : **326.27**



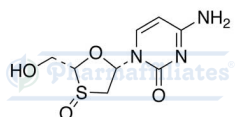
rac Lamivudine Acid

Catalogue No.: **PA 12 03620**

CAS : **173602-25-0**

Molecular Formula : **C₈H₉N₃O₄S**

Molecular Weight : **243.24**



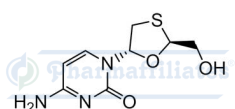
Lamivudine S-Oxide

Catalogue No.: **PA 12 03630**

CAS : **1235712-40-9**

Molecular Formula : **C₈H₁₁N₃O₄S**

Molecular Weight : **245.26**



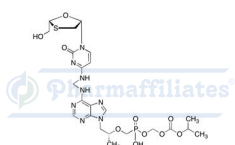
Lamivudine Diastereoisomer

Catalogue No.: **PA 12 03650**

CAS : **136846-20-3**

Molecular Formula : **C₈H₁₁N₃O₃S**

Molecular Weight : **229.26**



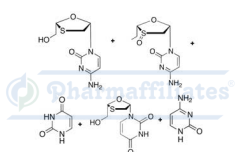
Lamivudine Tenofovir Monosoproxil Methane

Catalogue No.: **PA 12 03660**

CAS : **1904611-19-3**

Molecular Formula : **C₂₃H₃₃N₈O₁₀PS**

Molecular Weight : **644.59**



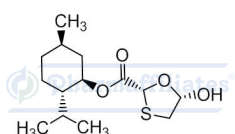
Lamivudine Resolution Mixture C

Catalogue No.: **PA 12 03670**

CAS : **NA**

Molecular Formula : **C₈H₁₁N₃O₃S,**
C₈H₁₁N₃O₄S, C₄H₄N₂O₂, C₈H₁₀N₂O₄S,
C₄H₅N₃O

Molecular Weight : **229.26**



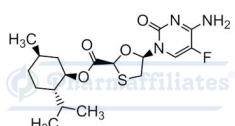
(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl (2R,5S)-5-hydroxy-1,3-oxathiolane-2-carboxylate

Catalogue No.: **PA 12 03680**

CAS : **147027-08-5**

Molecular Formula : **C₁₄H₂₄O₄S**

Molecular Weight : **288.4**



(2S,5R)-(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl 5-(4-amino-5-fluoro-2-oxypyrimidin-1(2H)-yl)-1,3-oxathiolane-2-carboxylate

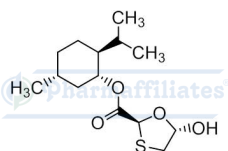
Catalogue No.: **PA 12 03690**

CAS : **147126-75-8**

Molecular Formula : **C₁₈H₂₆FN₃O₄S**

Molecular Weight : **399.48**

(2S,5S)-(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl 5-hydroxy-1,3-oxathiolane-2-carboxylate

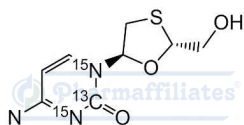


Catalogue No.: **PA 12 03700**

CAS : **147126-63-4**

Molecular Formula : **C₁₄H₂₄O₄S**

Molecular Weight : **288.4**



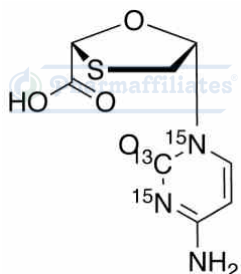
5'-Epi Lamivudine-15N2,13C

Catalogue No.: **PA STI 037270**

CAS : **NA**

Molecular Formula : **C₇₁₃CH₁₁N₁₅N₂O₃S**

Molecular Weight : **232.24**



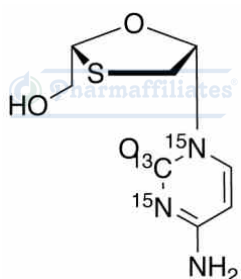
Lamivudine Acid-13C,15N2

Catalogue No.: **PA STI 055870**

CAS : **NA**

Molecular Formula : **C₇₁₃CH₉N₁₅N₂O₄S**

Molecular Weight : **246.22**



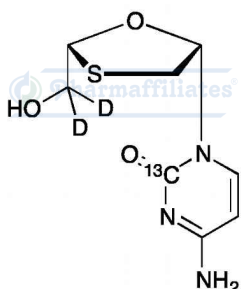
Lamivudine-15N2,13C

Catalogue No.: **PA STI 055880**

CAS : **1217746-03-6**

Molecular Formula : **C₇₁₃CH₁₁N₁₅N₂O₃S**

Molecular Weight : **232.24**



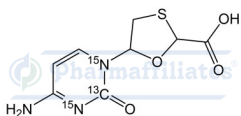
Lamivudine-13C1,d2

Catalogue No.: **PA STI 055890**

CAS : **NA**

Molecular Formula : **C₇₁₃CH₉D₂N₃O₃S**

Molecular Weight : **232.26**



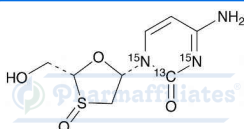
rac Lamivudine Acid-13C,15N2

Catalogue No.: **PA STI 055900**

CAS : **1391052-30-4**

Molecular Formula : **C₇₁₃CH₉N₁₅N₂O₄S**

Molecular Weight : **246.22**



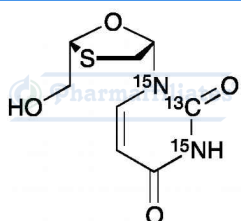
Lamivudine-13C,15N2 S-Oxide (Mixture of Diastereomers)

Catalogue No.: **PA STI 055910**

CAS : **NA**

Molecular Formula : **C₇₁₃CH₁₁N₁₅N₂O₄S**

Molecular Weight : **248.24**



(2R-cis)-1-[2-(Hydroxymethyl)-1,3-oxathiolan-5-yl]-2,4(1H,3H)-pyrimidinedione-13C,15N2

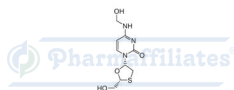
Catalogue No.: **PA STI 055920**

CAS : **NA**

Molecular Formula : **C₇₁₃CH₁₀15N₂O₄S**

Molecular Weight : **233.22**

1-((2R,5S)-2-(Hydroxymethyl)-1,3-oxathiolan-5-yl)-4-((hydroxymethyl)amino)pyrimidin-2(1H)-one

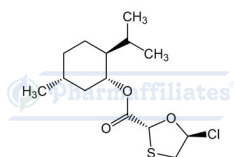


Catalogue No.: **PA 12 03730**

CAS : **1904611-13-7**

Molecular Formula : **C₉H₁₃N₃O₄S**

Molecular Weight : **259.28**



(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl (2R,5S)-5-chloro-1,3-oxathiolane-2-carboxylate

Catalogue No.: **PA 12 0031024**

CAS : **288325-76-8**

Molecular Formula : **C₁₄H₂₃ClO₃S**

Molecular Weight : **306.85**

Enfuvirtide Acetate

Enfuvirtide Acetate is catabolized with the help of proteolytic enzymes. it is a linear synthetic peptide made of 36 amino acids. It has an acetylated N-terminus and a carboxamide C-terminus. Reference standards of Enfuvirtide Acetate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Enfuvirtide Acetate - API Standards



Catalogue No.: **PA 32 01000**

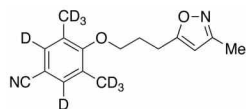
CAS : **914454-00-5**

Molecular Formula : **C₂₀₆H₃₀₅N₅₁O₆₆**

Molecular Weight : **4552.62**

Pleconaril

Pleconaril is an antiviral drug from viral capsid inhibitor class, manufactured by Schering-Plough and intended for the prevention of acute asthma exacerbations and common cold symptoms in asthmatic patients. Reference standards of Pleconaril API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



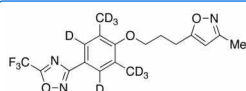
3,5-Dimethyl-4-[3-(3-methyl-5-isoxazolyl)propoxy]benzonitrile-d8

Catalogue No.: **PA STI 034690**

CAS : **NA**

Molecular Formula : **C₁₆H₁₀D₈N₂O₂**

Molecular Weight : **278.38**



Pleconaril-d8 (Major)

Catalogue No.: **PA STI 074220**

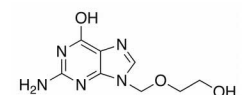
CAS : **1346602-36-5**

Molecular Formula : **C₁₈H₁₀D₈F₃N₃O₃**

Molecular Weight : **389.40**

Valaciclovir Hydrochloride

Valaciclovir Hydrochloride is used to treat outbreaks of herpes simplex or herpes zoster. It is available as a generic medication. Valaciclovir, also spelled valacyclovir. Reference standards of Valaciclovir Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Valaciclovir Hydrochloride - Impurity B (Freebase)

Catalogue No.: **PA 22 01020**

CAS : **59277-89-3**

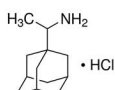
Molecular Formula : **C₈H₁₁N₅O₃**

Molecular Weight : **225.20**

SIMILAR PRODUCTS

Rimantadine Hydrochloride

An antiviral drug used in the treatment of influenza A infection. It works by inhibiting influenza's viral replication. Reference standards of Rimantadine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Rimantadine Hydrochloride - API Standards

Catalogue No.: **PA 18 55000**

CAS : **1501-84-4**

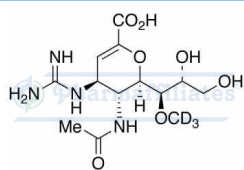
Molecular Formula : **C₁₂H₂₂ClN**

Molecular Weight : **215.76**

SIMILAR PRODUCTS

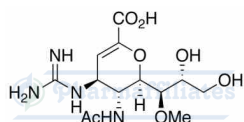
Laninamivir

Laninamivir is used for the treatment and prophylaxis of Influenzavirus A and Influenzavirus B. It is currently marketed under the name Inavir by Daiichi Sankyo. Reference standards of Laninamivir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



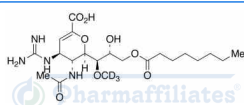
Laninamivir-d3

Catalogue No.: **PA STI 055970** CAS : **1286920-52-2** Molecular Formula : **C₁₃H₁₉D₃N₄O₇** Molecular Weight : **349.35**



Laninamivir-13C,15N2

Catalogue No.: **PA STI 055980** CAS : **NA** Molecular Formula : **C₁₃H₂₂N₄O₇** Molecular Weight : **346.34**

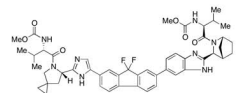


Laninamivir Octanoate-d3

Catalogue No.: **PA STI 055990** CAS : **203120-17-6** Molecular Formula : **C₂₁H₃₃D₃N₄O₈** Molecular Weight : **475.55**

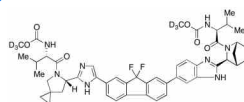
Ledipasvir

Ledipasvir is most commonly used in combination with sofosbuvir for treatment in chronic hepatitis C genotype 1 patients. Reference standards of Ledipasvir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



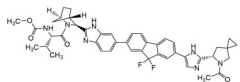
Ledipasvir - API Standards

Catalogue No.: **PA 12 77000** CAS : **1256388-51-8** Molecular Formula : **C₄₉H₅₄F₂N₈O₆** Molecular Weight : **889.00**



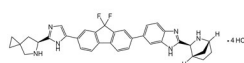
Ledipasvir-d6

Catalogue No.: **PA STI 056231** CAS : **NA** Molecular Formula : **C₄₉H₄₈D₆F₂N₈O₆** Molecular Weight : **895.04**



Ledipasvir Acetyl Spiro Impurity

Catalogue No.: **PA 12 0771005** CAS : **2040487-36-1** Molecular Formula : **C₄₄H₄₅F₂N₇O₄** Molecular Weight : **773.89**



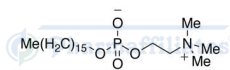
6-(7-(2-((S)-5-Azaspiro[2.4]heptan-6-yl)-1H-imidazol-5-yl)-9,9-difluoro-9H-fluoren-2-yl)-2-((1R,3S,4S)-2-azabicyclo[2.2.1]heptan-3-yl)-1H-benzo[d]imidazole tetrahydrochloride

Catalogue No.: **PA 12 0771007** CAS : **1499193-67-7** Molecular Formula : **C₃₅H₃₆Cl₄F₂N₆** Molecular Weight : **720.51**

Miltefosine

Miltefosine is primarily used for the treatment of visceral and New World cutaneous leishmaniasis. It is sold under the trade name Impavido. Reference standards of Miltefosine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Miltefosine - API Standards



Catalogue No.: **PA 40 41000**

CAS : **58066-85-6**

Molecular Formula : **C₂₁H₄₆NO₄P**

Molecular Weight : **407.57**

Dodecylphosphocholine



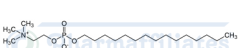
Catalogue No.: **PA 40 0411002**

CAS : **29557-51-5**

Molecular Formula : **C₁₇H₃₈NO₄P**

Molecular Weight : **351.47**

Pentadecyl(2-(trimethylammonio)ethyl)phosphate



Catalogue No.: **PA 40 0411003**

CAS : **146801-07-2**

Molecular Formula : **C₂₀H₄₄NO₄P**

Molecular Weight : **393.55**

2-Aminoethyl hexadecyl hydrogen phosphate



Catalogue No.: **PA 40 0411004**

CAS : **57303-02-3**

Molecular Formula : **C₁₈H₄₀NO₄P**

Molecular Weight : **365.49**

Heptadecyl (2-(trimethylammonio)ethyl) phosphate



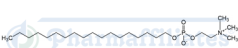
Catalogue No.: **PA 40 0411005**

CAS : **139256-98-7**

Molecular Formula : **C₂₂H₄₈NO₄P**

Molecular Weight : **421.6**

Octadecylphosphocholine



Catalogue No.: **PA 40 0411006**

CAS : **65956-63-0**

Molecular Formula : **C₂₃H₅₀NO₄P**

Molecular Weight : **435.63**

Hexadecyl Phosphate



Catalogue No.: **PA 40 0411007**

CAS : **3539-43-3**

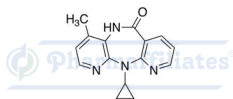
Molecular Formula : **C₁₆H₃₅O₄P**

Molecular Weight : **322.43**

Nevirapine

An antiretroviral drug which is used for the treatment of HIV/AIDS. Nevirapine is a non-nucleoside reverse transcriptase inhibitor and it works by blocking the function of reverse transcriptase. Reference standards of Nevirapine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Nevirapine - API Standards



Catalogue No.: **PA 14 16000**

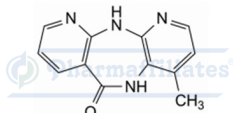
CAS : **129618-40-2**

Molecular Formula : **C₁₅H₁₄N₄O**

Molecular Weight : **266.30**

SIMILAR PRODUCTS ▼

Nevirapine - Impurity B



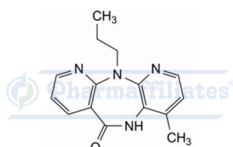
Catalogue No.: **PA 14 16020**

CAS : **287980-84-1**

Molecular Formula : **C₁₂H₁₀N₄O**

Molecular Weight : **226.23**

Nevirapine - Impurity C



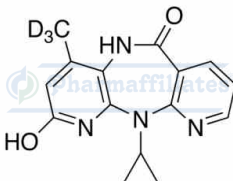
Catalogue No.: **PA 14 16030**

CAS : **287980-85-2**

Molecular Formula : **C₁₅H₁₆N₄O**

Molecular Weight : **268.31**

2-Hydroxy Nevirapine-d3



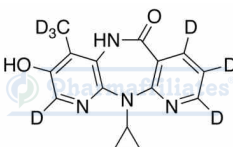
Catalogue No.: **PA STI 050400**

CAS : **1329834-05-0**

Molecular Formula : **C₁₅H₁₁D₃N₄O₂**

Molecular Weight : **285.32**

3-Hydroxy Nevirapine-d3



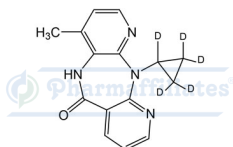
Catalogue No.: **PA STI 050410**

CAS : **1346602-85-4**

Molecular Formula : **C₁₅H₁₁D₃N₄O₂**

Molecular Weight : **285.32**

Nevirapine-d5



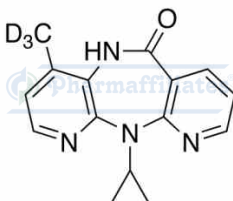
Catalogue No.: **PA STI 067350**

CAS : **1189717-29-0**

Molecular Formula : **C₁₅H₉D₅N₄O**

Molecular Weight : **271.33**

Nevirapine-d3



Catalogue No.: **PA STI 067360**

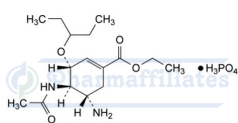
CAS : **1051419-24-9**

Molecular Formula : **C₁₅H₁₁D₃N₄O**

Molecular Weight : **269.32**

Oseltamivir Phosphate

A phosphate salt of Oseltamivir, which an antiviral medication sold under the brand name of Tamiflu. It is used to treat and prevent influenza A and influenza B. It is a competitive inhibitor of influenza's neuraminidase enzyme. Reference standards of Oseltamivir Phosphate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Oseltamivir Phosphate - API Standards

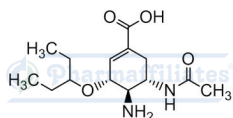
Catalogue No.: **PA 15 12000**

CAS : **204255-11-8**

Molecular Formula : **C₁₆H₃₁N₂O₈P**

Molecular Weight : **410.40**

SIMILAR PRODUCTS ▼



Oseltamivir Phosphate - Impurity A

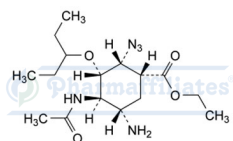
Catalogue No.: **PA 15 12010**

CAS : **1364932-19-3**

Molecular Formula : **C₁₄H₂₄N₂O₄**

Molecular Weight : **284.35**

SIMILAR PRODUCTS ▼



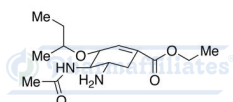
Oseltamivir Phosphate - Impurity B

Catalogue No.: **PA 15 12020**

CAS : **2413185-84-7**

Molecular Formula : **C₁₆H₂₉N₅O₄**

Molecular Weight : **355.43**



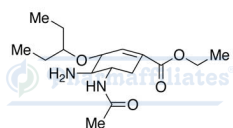
Oseltamivir Phosphate - Impurity F

Catalogue No.: **PA 15 12060**

CAS : **1052063-37-2**

Molecular Formula : **C₁₅H₂₆N₂O₄**

Molecular Weight : **298.38**



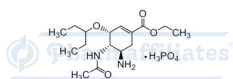
Oseltamivir Phosphate - Impurity G

Catalogue No.: **PA 15 12070**

CAS : **956267-10-0**

Molecular Formula : **C₁₆H₂₈N₂O₄**

Molecular Weight : **312.40**



Ethyl (3R,4S,5R)-4-acetamido-5-amino-3-(pentan-3-yloxy)cyclohex-1-ene-1-carboxylate Phosphate

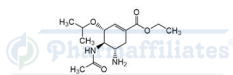
Catalogue No.: **PA 15 12625**

CAS : **NA**

Molecular Formula : **C₁₆H₃₁N₂O₈P**

Molecular Weight : **410.4**

SIMILAR PRODUCTS ▼



(3R,4R,5S)-4-(Acetylamino)-5-amino-3-(1-methylethoxy)-1-Cyclohexene-1-carboxylic Acid Ethyl Ester

Catalogue No.: **PA 15 0121000**

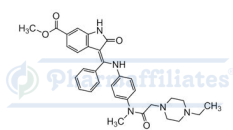
CAS : **1052063-36-1**

Molecular Formula : **C₁₄H₂₄N₂O₄**

Molecular Weight : **284.36**

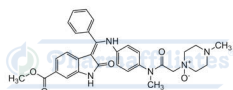
Nintedanib

A Nintedanib is used in the treatment of pulmonary fibrosis, systemic sclerosis-associated interstitial lung disease, and non-small cell lung cancer. It is a small molecule kinase inhibitor. Reference standards of Nintedanib API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



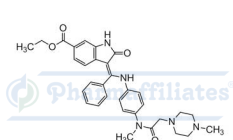
Methyl (3Z)-3-[(4-{2-(4-ethylpiperazin-1-yl)-N-methylacetamido}phenyl)amino](phenyl)methylidene]-2-oxo-2,3-dihydro-1H-indole-6-carboxylate

Catalogue No.: **PA 14 54590** CAS : **NA** Molecular Formula : **C₃₂H₃₅N₅O₄** Molecular Weight : **553.65**



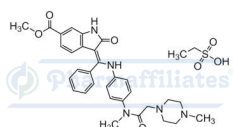
(Z)-1-(2-((4-(((6-(Methoxycarbonyl)-2-oxoindolin-3-ylidene)(phenyl)methyl)amino)phenyl)(methyl)amino)-2-oxoethyl)-4-methylpiperazine 1-oxide

Catalogue No.: **PA 14 54600** CAS : **NA** Molecular Formula : **C₃₁H₃₃N₅O₅** Molecular Weight : **555.62**



Ethyl (3Z)-3-[(4-{N-methyl-2-(4-methylpiperazin-1-yl)acetamido}phenyl)amino](phenyl)methylidene]-2-oxo-2,3-dihydro-1H-indole-6-carboxylate

Catalogue No.: **PA 14 54610** CAS : **1139455-52-9** Molecular Formula : **C₃₂H₃₅N₅O₄** Molecular Weight : **553.65**

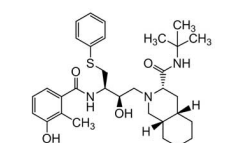


Nintedanib Esylate - API Standards

Catalogue No.: **PA 14 54620** CAS : **656247-18-6** Molecular Formula : **C₃₃H₃₉N₅O₇S** Molecular Weight : **649.76**

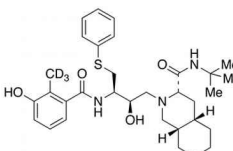
Nelfinavir

Nelfinavir used in the treatment of the human immunodeficiency virus (HIV). It is an antiretroviral drug. It is widely prescribed in combination with HIV reverse transcriptase inhibitors for the treatment of HIV infection. Reference standards of Nelfinavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



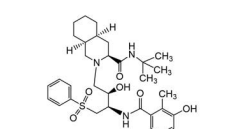
Nelfinavir - API Standards

Catalogue No.: **PA 14 84000** CAS : **159989-64-7** Molecular Formula : **C₃₂H₄₅N₃O₄S** Molecular Weight : **567.78**



Nelfinavir-d3

Catalogue No.: **PA STI 067220** CAS : **1217629-70-3** Molecular Formula : **C₃₂H₄₂D₃N₃O₄S** Molecular Weight : **570.80**

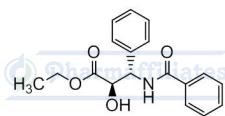


Nelfinavir Sulfone

Catalogue No.: **PA 14 0841004** CAS : **1041389-29-0** Molecular Formula : **C₃₂H₄₅N₃O₆S** Molecular Weight : **599.79**

Paclitaxel

Paclitaxel is a chemotherapeutic agent marketed under the brand name Taxol. It is approved in the UK for ovarian, breast, lung, bladder, prostate, melanoma, esophageal, and other types of solid tumor cancers as well as Kaposi's sarcoma. Reference standards of Paclitaxel API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



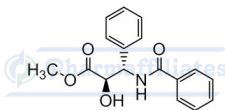
(2R,3S)-Ethyl 3-benzamido-2-hydroxy-3-phenylpropanoate

Catalogue No.: **PA 16 01860**

CAS : **153433-80-8**

Molecular Formula : **C₁₈H₁₉NO₄**

Molecular Weight : **313.35**



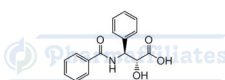
(2R,3S)-N-Benzoyl-3-phenyl Isoserine Methyl Ester

Catalogue No.: **PA 16 01870**

CAS : **32981-85-4**

Molecular Formula : **C₁₇H₁₇NO₄**

Molecular Weight : **299.33**



(2R,3S)-N-Benzoyl-3-phenyl Isoserine

Catalogue No.: **PA 16 01920**

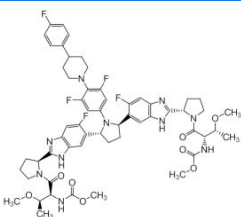
CAS : **132201-33-3**

Molecular Formula : **C₁₆H₁₅NO₄**

Molecular Weight : **285.3**

Pibrentasvir

Pibrentasvir used to treat chronic hepatitis C in adults with HCV genotype 1, 2, 3, 4, 5, or 6. It is an NS5A inhibitor antiviral agent. Reference standards of Pibrentasvir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



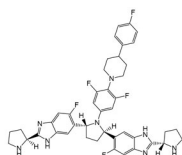
Pibrentasvir - API Standards

Catalogue No.: **PA 69 28000**

CAS : **1353900-92-1**

Molecular Formula : **C₅₇H₆₅F₅N₁₀O₈**

Molecular Weight : **1113.20**



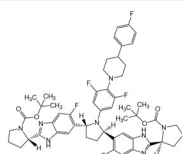
5,5'-[(2R,5R)-1-[3,5-Difluoro-4-[4-(4-fluorophenyl)-1-piperidinyl]phenyl]-2,5-pyrrolidinediyl]bis[6-fluoro-2-(2S)-2-pyrrolidinyl-1H-benzimidazole]

Catalogue No.: **PA 69 0281000**

CAS : **1332357-14-8**

Molecular Formula : **C₄₃H₄₃F₅N₈**

Molecular Weight : **766.87**



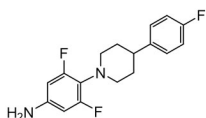
(2S,2'S)-2,2'-[[(2R,5R)-1-[3,5-Difluoro-4-[4-(4-fluorophenyl)-1-piperidinyl]phenyl]-2,5-pyrrolidinediyl]bis(6-fluoro-1H-benzimidazole-5,2-diyl)]bis-1-pyrrolidinecarboxylic acid 1,1'-bis(1,1'-dimethylethyl) ester

Catalogue No.: **PA 69 0281001**

CAS : **1890114-11-0**

Molecular Formula : **C₅₃H₅₉F₅N₈O₄**

Molecular Weight : **967.1**



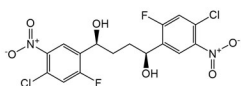
3,5-Difluoro-4-[4-(4-fluorophenyl)piperidin-1-yl]aniline

Catalogue No.: **PA 69 0281002**

CAS : **1332356-31-6**

Molecular Formula : **C₁₇H₁₇F₃N₂**

Molecular Weight : **306.33**



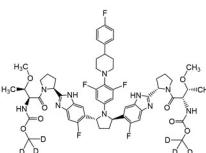
(1S,4S)-1,4-Bis(4-chloro-2-fluoro-5-nitrophenyl)butane-1,4-diol

Catalogue No.: **PA 69 0281003**

CAS : **1292836-20-4**

Molecular Formula : **C₁₆H₁₂Cl₂F₂N₂O₆**

Molecular Weight : **437.18**



Pibrentasvir-D6

Catalogue No.: **PA STI 089201**

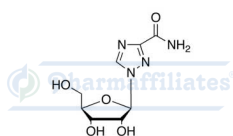
CAS : **NA**

Molecular Formula : **C₅₇H₅₉D₆F₅N₁₀O₈**

Molecular Weight : **1119.24**

Ribavirin

A guanosine (ribonucleic) analog, Ribavirin is an anti-viral drug used for the treatment of RSV infection, hepatitis C, and viral hemorrhagic fever. Reference standards of Ribavirin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



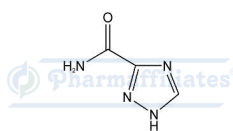
Ribavirin - API Standards

Catalogue No.: **PA 18 10000**

CAS : **36791-04-5**

Molecular Formula : **C₈H₁₂N₄O₅**

Molecular Weight : **244.20**



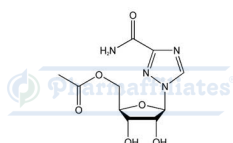
Ribavirin - Impurity D

Catalogue No.: **PA 18 10040**

CAS : **3641-08-5**

Molecular Formula : **C₃H₄N₄O**

Molecular Weight : **112.09**



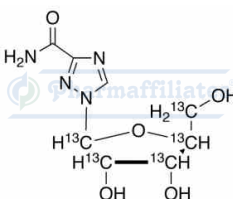
Ribavirin - Impurity F

Catalogue No.: **PA 18 10060**

CAS : **58151-87-4**

Molecular Formula : **C₁₀H₁₄N₄O₆**

Molecular Weight : **286.24**



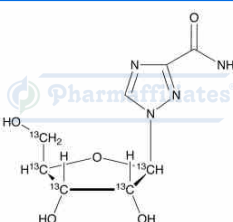
Levovirin -13C5

Catalogue No.: **PA STI 056530**

CAS : **NA**

Molecular Formula : **C₃₁₃C₅H₁₂N₄O₅**

Molecular Weight : **249.17**



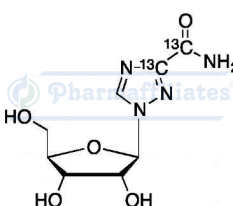
Ribavirin-13C5

Catalogue No.: **PA STI 077940**

CAS : **NA**

Molecular Formula : **C₃₁₃C₅H₁₂N₄O₅**

Molecular Weight : **249.17**



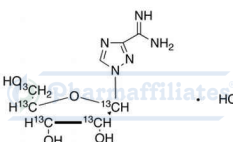
Ribavirin-13C2

Catalogue No.: **PA STI 077950**

CAS : **1279035-36-7**

Molecular Formula : **C₆₁₃C₂H₁₂N₄O₅**

Molecular Weight : **246.19**



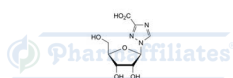
Viramidine-13C5 Hydrochloride

Catalogue No.: **PA STI 087170**

CAS : **NA**

Molecular Formula : **C₃₁₃C₅H₁₄ClN₅O₄**

Molecular Weight : **284.64**



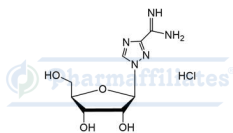
Ribavirin - Impurity A

Catalogue No.: **PA 18 10010**

CAS : **39925-19-4**

Molecular Formula : **C₈H₁₁N₃O₆**

Molecular Weight : **245.19**



Viramidine Hydrochloride

Catalogue No.: **PA 18 10600**

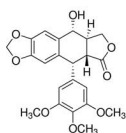
CAS : **40372-00-7**

Molecular Formula : **C₈H₁₄ClN₅O₄**

Molecular Weight : **279.68**

Podophyllotoxin

Podophyllotoxin is a naturally occurring non-alkaloid toxin lignan. It is used in the treatment of genital warts and molluscum contagiosum. It acts by destabilizing microtubules. Reference standards of Podophyllotoxin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Podophyllotoxin - API Standards

Catalogue No.: **PA 43 56000**

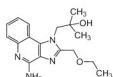
CAS : **518-28-5**

Molecular Formula : **C₂₂H₂₂O₈**

Molecular Weight : **414.41**

Resiquimod

Resiquimod is used as a topical gel in the treatment of skin lesions such as those caused by the herpes simplex virus and cutaneous T cell lymphoma. Reference standards of Resiquimod API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Resiquimod - API Standards

Catalogue No.: **PA 18 92000**

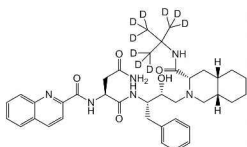
CAS : **144875-48-9**

Molecular Formula : **C₁₇H₂₂N₄O₂**

Molecular Weight : **314.39**

Saquinavir

Saquinavir is used in combination with ritonavir and other medications to treat human immunodeficiency virus infection. It is sold under the brand names Invirase and Fortovase. Reference standards of Saquinavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



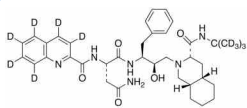
Saquinavir-d9

Catalogue No.: **PA STI 078760**

CAS : **1356355-11-7**

Molecular Formula : **C₃₈H₄₁D₉N₆O₅**

Molecular Weight : **679.90**



Saquinavir-d6

Catalogue No.: **PA STI 078770**

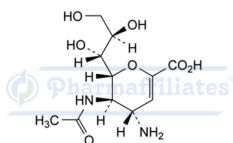
CAS : **NA**

Molecular Formula : **C₃₈H₄₄D₆N₆O₅**

Molecular Weight : **676.88**

Zanamivir Amine

Zanamivir Amine is used for the treatment of infections caused by influenza A and influenza B viruses, but in otherwise-healthy individuals, benefits overall appear to be small. It is currently marketed by GlaxoSmithKline under the trade name Relenza as a powder for oral inhalation. Reference standards of Zanamivir Amine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



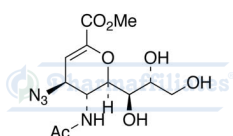
Zanamivir Hydrate - Impurity C

Catalogue No.: **PA 26 03000**

CAS : **130525-62-1**

Molecular Formula : **C₁₁H₁₈N₂O₇**

Molecular Weight : **290.27**



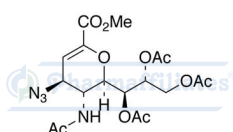
Zanamivir Azide Methyl Ester

Catalogue No.: **PA 26 03530**

CAS : **152178-79-5**

Molecular Formula : **C₁₂H₁₈N₄O₇**

Molecular Weight : **330.29**



Zanamivir Azide Triacetate Methyl Ester

Catalogue No.: **PA 26 03540**

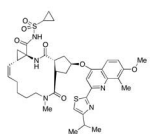
CAS : **130525-58-5**

Molecular Formula : **C₁₈H₂₄N₄O₁₀**

Molecular Weight : **456.4**

Simeprevir

Used in antiviral treatment of Hepatitis C in combination with other drugs. Simeprevir is a hepatitis C virus protease inhibitor. Reference standards of Simeprevir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



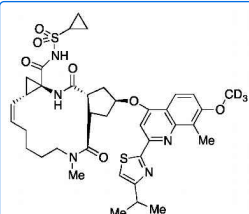
Simeprevir - API Standards

Catalogue No.: **PA 19 74000**

CAS : **923604-59-5**

Molecular Formula : **C₃₈H₄₇N₅O₇S₂**

Molecular Weight : **749.94**



Simeprevir-d3

Catalogue No.: **PA STI 079280**

CAS : **NA**

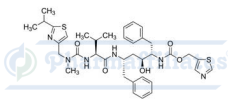
Molecular Formula : **C₃₈H₄₄D₃N₅O₇S₂**

Molecular Weight : **752.96**

Ritonavir

An antiretroviral medication, used to treat HIV/AIDS in combination with other medicines. Ritonavir works as an inhibitor of HIV protease that interferes with the reproductive cycle of HIV. Reference standards of Ritonavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Ritonavir - API Standards



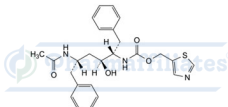
Catalogue No.: **PA 18 30000**

CAS : **155213-67-5**

Molecular Formula : **C₃₇H₄₈N₆O₅S₂**

Molecular Weight : **720.94**

Ritonavir - Impurity C (Freebase)



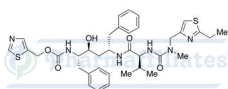
Catalogue No.: **PA 18 30030**

CAS : **1010808-43-1**

Molecular Formula : **C₂₅H₂₉N₃O₄S**

Molecular Weight : **467.58**

Ritonavir - Impurity I



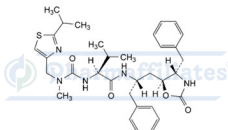
Catalogue No.: **PA 18 30090**

CAS : **165315-26-4**

Molecular Formula : **C₃₆H₄₆N₆O₅S₂**

Molecular Weight : **706.92**

Ritonavir - Impurity L (Freebase)



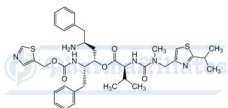
Catalogue No.: **PA 18 30120**

CAS : **256328-82-2**

Molecular Formula : **C₃₃H₄₃N₅O₄S**

Molecular Weight : **605.79**

Ritonavir Geo-isomer



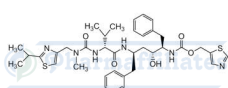
Catalogue No.: **PA 18 30510**

CAS : **959315-21-0**

Molecular Formula : **C₃₇H₄₈N₆O₅S₂**

Molecular Weight : **720.94**

Ritonavir R-Isomer



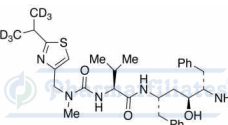
Catalogue No.: **PA 18 30520**

CAS : **2872582-94-8**

Molecular Formula : **C₃₇H₄₈N₆O₅S₂**

Molecular Weight : **720.94**

Desthiazolylmethyloxycarbonyl Ritonavir-d6



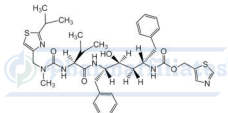
Catalogue No.: **PA STI 029010**

CAS : **1217772-02-5**

Molecular Formula : **C₃₂H₃₉D₆N₅O₃S**

Molecular Weight : **585.83**

Ritonavir - Impurity N



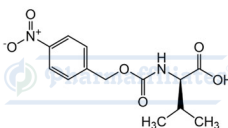
Catalogue No.: **PA 18 30140**

CAS : **202816-62-4**

Molecular Formula : **C₃₇H₄₈N₆O₅S₂**

Molecular Weight : **720.95**

N-[[[(4-Nitrophenyl)methoxy]carbonyl]-D-valine



Catalogue No.: **PA 18 0301028**

CAS : **864531-87-3**

Molecular Formula : **C₁₃H₁₆N₂O₆**

Molecular Weight : **296.28**

2-Hydroxypropyl (3S)-3-(((2S,4S,5S)-4-hydroxy-1,6-diphenyl-5-((thiazol-5-ylmethoxy)carbonyl)amino)hexan-2-yl)carbamoyl)-4-methylpentanoate

Catalogue No.: **PA 18 0301032**

CAS : **NA**

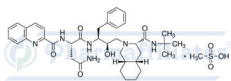
Molecular Formula : **C₃₃H₄₃N₃O₇S**

Molecular Weight : **625.78**

Saquinavir Mesilate

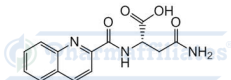
Saquinavir Mesilate is used together with other medications to treat or prevent HIV/AIDS. It is sold under the brand names Invirase and Fortovase. Saquinavir Mesilate is an antiretroviral drug used together Reference standards of Saquinavir Mesilate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Saquinavir Mesilate - API Standards



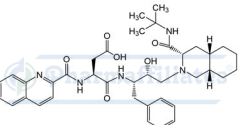
Catalogue No.: **PA 46 14000** CAS : **149845-06-7** Molecular Formula : **C₃₉H₅₄N₆O₈S** Molecular Weight : **766.95**

Saquinavir Mesilate - Impurity A



Catalogue No.: **PA 46 14010** CAS : **136465-98-0** Molecular Formula : **C₁₄H₁₃N₃O₄** Molecular Weight : **287.27**

Saquinavir Mesilate - Impurity E

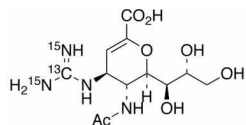


Catalogue No.: **PA 46 0140050** CAS : **NA** Molecular Formula : **C₃₈H₄₉N₅O₆** Molecular Weight : **671.84**

Zanamivir

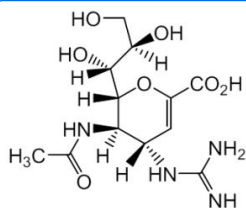
Zanamivir is used to treat flu symptoms caused by influenza virus in people who have had symptoms for less than 2 days. Reference standards of Zanamivir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Zanamivir-13C,15N2



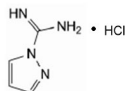
Catalogue No.: **PA STI 087610** CAS : **1276528-62-1** Molecular Formula : **C₁₁₁₃CH₂₀N₂₁₅N₂O₇** Molecular Weight : **335.29**

Zanamivir - API Standards



Catalogue No.: **PA 26 28000** CAS : **139110-80-8** Molecular Formula : **C₁₂H₂₀N₄O₇** Molecular Weight : **332.31**

Zanamivir Hydrate - Impurity F (Hydrochloride Salt)



Catalogue No.: **PA 26 0280061** CAS : **4023-02-3** Molecular Formula : **C₄H₇ClN₄** Molecular Weight : **146.58**

Zanamivir Hydrate - Impurity F

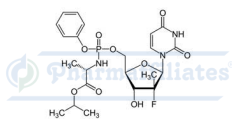


Catalogue No.: **PA 26 0280060** CAS : **4023-00-1** Molecular Formula : **C₄H₆N₄** Molecular Weight : **110.12**

Sofosbuvir

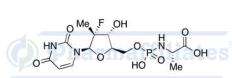
A recently approved nucleotide analog used in the treatment of hepatitis. Sofosbuvir works by inhibiting the hepatitis C NS5B protein. It is a prodrug of its active antiviral agent GS-461203 Reference standards of Sofosbuvir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Sofosbuvir - API Standards



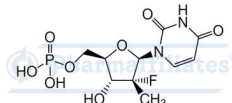
Catalogue No.: **PA 19 51000** CAS : **1190307-88-0** Molecular Formula : **C₂₂H₂₉FN₃O₉P** Molecular Weight : **529.45**

Sofosbuvir Metabolite GS-566500



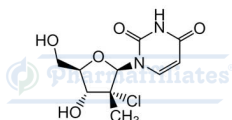
Catalogue No.: **PA 19 51520** CAS : **1233335-78-8** Molecular Formula : **C₁₃H₁₉FN₃O₉P** Molecular Weight : **411.28**

((2R,3R,4R,5R)-5-(2,4-Dioxo-3,4-dihydropyrimidin-1(2H)-yl)-4-fluoro-3-hydroxy-4-methyltetrahydrofuran-2-yl)methyl dihydrogen Phosphate



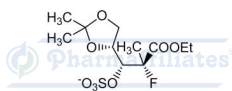
Catalogue No.: **PA 19 51530** CAS : **1015073-43-4** Molecular Formula : **C₁₀H₁₄FN₂O₆P** Molecular Weight : **340.2**

1-((2R,3R,4R,5R)-3-Chloro-4-hydroxy-5-(hydroxymethyl)-3-methyltetrahydrofuran-2-yl)pyrimidine-2,4(1H,3H)-dione



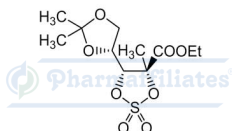
Catalogue No.: **PA 19 51660** CAS : **1496551-72-4** Molecular Formula : **C₁₀H₁₃ClN₂O₅** Molecular Weight : **276.67**

(1R,2S)-1-((R)-2,2-Dimethyl-1,3-dioxolan-4-yl)-3-ethoxy-2-fluoro-2-methyl-3-oxopropyl Sulfate



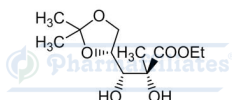
Catalogue No.: **PA 19 51670** CAS : **2053891-28-2** Molecular Formula : **C₁₁H₁₉FO₈S** Molecular Weight : **330.33**

(4S,5R)-Ethyl 5-((R)-2,2-dimethyl-1,3-dioxolan-4-yl)-4-methyl-1,3,2-dioxathiolane-4-carboxylate 2,2-dioxide



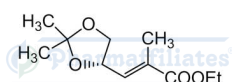
Catalogue No.: **PA 19 51680** CAS : **879551-01-6** Molecular Formula : **C₁₁H₁₈O₈S** Molecular Weight : **310.32**

(2S,3R)-Ethyl 3-((R)-2,2-dimethyl-1,3-dioxolan-4-yl)-2,3-dihydroxy-2-methylpropanoate



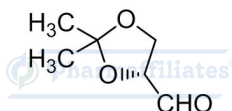
Catalogue No.: **PA 19 51690** CAS : **93635-76-8** Molecular Formula : **C₁₁H₂₀O₆** Molecular Weight : **248.27**

(S,E)-Ethyl 3-(2,2-dimethyl-1,3-dioxolan-4-yl)-2-methylacrylate

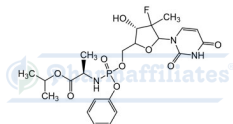


Catalogue No.: **PA 19 51700** CAS : **81997-76-4** Molecular Formula : **C₁₁H₁₈O₄** Molecular Weight : **214.26**

(R)-2,2-Dimethyl-1,3-dioxolane-4-carbaldehyde



Catalogue No.: **PA 19 51710** CAS : **15186-48-8** Molecular Formula : **C₆H₁₀O₃** Molecular Weight : **130.14**



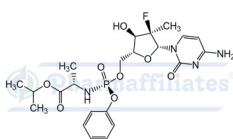
Isopropyl (((3S)-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)-4-fluoro-3-hydroxy-4-methyltetrahydrofuran-2-yl)methoxy)(phenoxy)phosphoryl)-D-alaninate

Catalogue No.: **PA 19 0511018**

CAS : **2766447-19-0**

Molecular Formula : **C₂₂H₂₉FN₃O₉P**

Molecular Weight : **529.46**



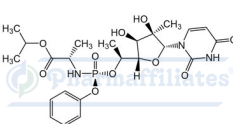
Isopropyl ((S)-(((2R,3R,4R,5R)-5-(4-amino-2-oxypyrimidin-1(2H)-yl)-4-fluoro-3-hydroxy-4-methyltetrahydrofuran-2-yl)methoxy)(phenoxy)phosphoryl)-L-alaninate

Catalogue No.: **PA 19 0511019**

CAS : **1334513-10-8**

Molecular Formula : **C₂₂H₃₀FN₄O₈P**

Molecular Weight : **528.47**



Isopropyl ((S)-((S)-1-(((2S,3R,4R,5R)-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)-3,4-dihydroxy-4-methyltetrahydrofuran-2-yl)ethoxy)(phenoxy)phosphoryl)-L-alaninate

Catalogue No.: **PA 19 0511020**

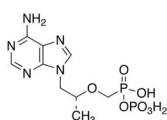
CAS : **2500766-09-4**

Molecular Formula : **C₂₃H₃₂N₃O₁₀P**

Molecular Weight : **541.49**

Tenofovir

Tenofovir disoproxil is used for HIV-1 infection and chronic hepatitis B treatment. It is available as a generic medication. It is sold under the trade name Viread. Reference standards of Tenofovir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



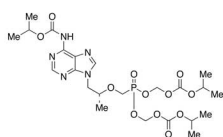
Tenofovir Phosphate, (mixture of diastereomers)

Catalogue No.: **PA 20 09640**

CAS : **206646-04-0**

Molecular Formula : **C₉H₁₅N₅O₇P₂**

Molecular Weight : **367.19**



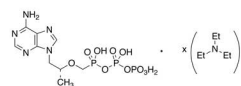
Tenofovir Disoproxil Isopropoxycarbonyl

Catalogue No.: **PA 20 09660**

CAS : **1244022-54-5**

Molecular Formula : **C₂₃H₃₆N₅O₁₂P**

Molecular Weight : **605.53**



Tenofovir Diphosphate Triethylamine Salt (mixture of diastereomers)

Catalogue No.: **PA 20 09670**

CAS : **NA**

Molecular Formula
: **C₉H₁₆N₅O₁₀P₃·x(C₆H₁₅N)**

Molecular Weight : **447.17**

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