Ароматические соединения

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
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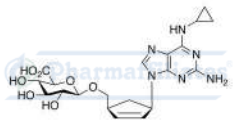
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
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/

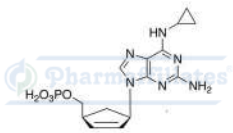
Abacavir

Abacavir is a chiral purine carbocyclic nucleoside, which is a prodrug of the guanosine analog (-) carbovir, Abacavir or ABC is an antiretroviral medication used to prevent and treat HIV/AIDS. Reference standards of Abacavir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



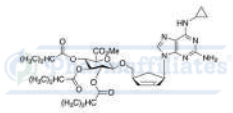
Abacavir 5'-β-D-Glucuronide

Catalogue No.:**PA 01 01560** CAS : **384329-76-4** Molecular Formula : **$C_{20}H_{26}N_6O_7$** Molecular Weight : **462.46**



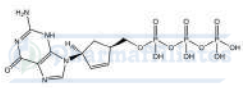
Abacavir 5'-Phosphate

Catalogue No.:**PA 01 01570** CAS : **136470-77-4** Molecular Formula : **$C_{14}H_{19}N_6O_4P$** Molecular Weight : **366.31**



Abacavir 5'-(2,3,4-Tri-O-isobytyryl)-β-D-glucuronic Acid Methyl Ester

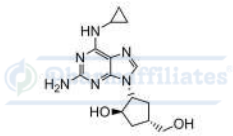
Catalogue No.:**PA 01 01580** CAS : **NA** Molecular Formula : **$C_{33}H_{46}N_6O_{10}$** Molecular Weight : **686.75**



Carbovir Triphosphate

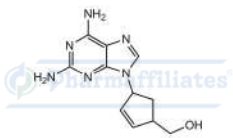
Catalogue No.:**PA 01 01670** CAS : **121864-74-2** Molecular Formula : **$C_{11}H_{16}N_5O_{11}P_3$** Molecular Weight : **487.19**

SIMILAR PRODUCTS



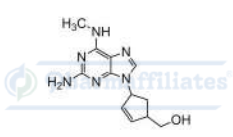
3-Hydroxy Abacavir

Catalogue No.:**PA 01 01680** CAS : **NA** Molecular Formula : **$C_{14}H_{20}N_6O_2$** Molecular Weight : **304.35**



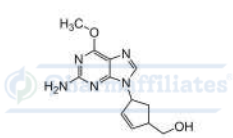
4-(2,6-Diamino-9H-purin-9-yl) cyclopent-2-ene-yl-methanol

Catalogue No.:**PA 01 01700** CAS : **906626-51-5** Molecular Formula : **$C_{11}H_{14}N_6O$** Molecular Weight : **246.27**



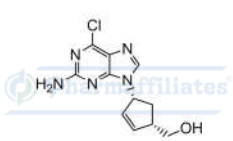
(4-(2-Amino-6-(methylamino)-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol

Catalogue No.:**PA 01 01720** CAS : **NA** Molecular Formula : **$C_{12}H_{16}N_6O$** Molecular Weight : **260.3**



(4-(2-Amino-6-methoxy-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol

Catalogue No.:**PA 01 01730** CAS : **NA** Molecular Formula : **$C_{12}H_{15}N_5O_2$** Molecular Weight : **261.28**



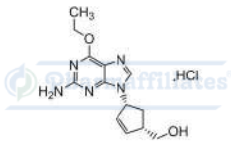
[(1S,4R)-4-[2-Amino-6-chloro-9H-purin-9-yl]cyclopent-2-enyl]methanol

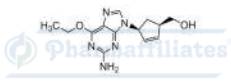
Catalogue No.:**PA 01 01740** CAS : **136522-33-3** Molecular Formula : **$C_{11}H_{12}ClN_5O$** Molecular Weight : **265.7**

SIMILAR PRODUCTS

((1S,4R)-4-(2-Amino-6-ethoxy-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol Hydrochloride

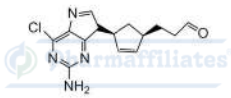
Catalogue No.:**PA 01 01760** CAS : **2211067-09-1** Molecular Formula : **$C_{13}H_{18}ClN_5O_2$** Molecular Weight : **311.77**





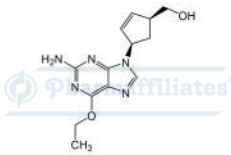
((1R,4S)-4-(2-Amino-6-ethoxy-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol

Catalogue No.:**PA 01 01770** CAS : **172974-74-2** Molecular Formula : **$C_{13}H_{17}N_5O_2$** Molecular Weight : **275.31**



3-((1R,4S)-4-((R)-2-Amino-4-chloro-7H-pyrrolo[3,2-d]pyrimidin-7-yl)cyclopent-2-en-1-yl)propanal

Catalogue No.:**PA 01 01780** CAS : **NA** Molecular Formula : **$C_{14}H_{15}ClN_4O$** Molecular Weight : **290.75**

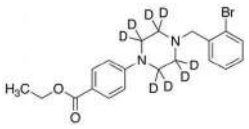


((1S,4R)-4-(2-Amino-6-ethoxy-9H-purin-9-yl)cyclopent-2-en-1-yl)methanol

Catalogue No.:**PA 01 0011019** CAS : **2211067-08-0** Molecular Formula : **$C_{13}H_{17}N_5O_2$** Molecular Weight : **275.31**

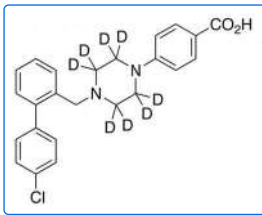
Abt 737

Abt 737 is a BH3 mimetic small-molecule inhibitor that binds with high affinity to Bcl-2 and Bcl-xL, preventing the sequestration of proapoptotic molecules and shifting the cell survival/apoptosis balance toward apoptosis induction. Reference standards of Abt 737 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



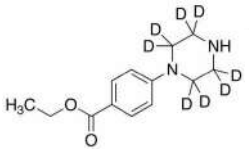
4-[4-[(2-Bromophenyl)methyl]-1-piperazinyl]benzoic Acid Ethyl Ester-d8

Catalogue No.:**PA STI 015260** CAS : **1246817-87-7** Molecular Formula : **$C_{20}H_{15}D_8BrN_2O_2$** Molecular Weight : **411.36**



4-[4-(4'-Chlorobiphenyl-2-ylmethyl)piperazin-1-yl]benzoic Acid-d8

Catalogue No.:**PA STI 019190** CAS : **1246819-26-0** Molecular Formula : **$C_{24}H_{15}D_8ClN_2O_2$** Molecular Weight : **414.95**

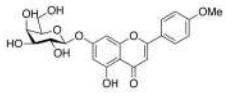


1-(4-Ethoxycarbonylphenyl)piperazine-d8

Catalogue No.:**PA STI 038510** CAS : **1330052-64-6** Molecular Formula : **$C_{13}H_{10}D_8N_2O_2$** Molecular Weight : **242.34**

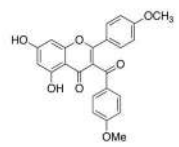
Acacetin

Acacetin is a natural O-methylated flavone. It is a promising agent for treatment of Atrial fibrillation.It shows antiaggregatory activity in human blood. Reference standards of Acacetin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Acacetin 7-O-β-D-Galactopyranoside

Catalogue No.:**PA 01 05510** CAS : **80443-15-8** Molecular Formula : **$C_{22}H_{22}O_{10}$** Molecular Weight : **446.4**

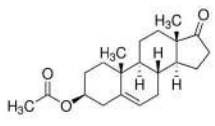


3-p-Anisoyl Acacetin

Catalogue No.:**PA 01 05520** CAS : **874519-13-8** Molecular Formula : **$C_{24}H_{18}O_7$** Molecular Weight : **418.4**

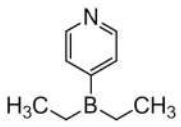
Abiraterone Acetate

An active metabolite of Abiraterone Acetate, it is a steroidal antiandrogen and used in the treatment of metastatic castration-resistant prostate cancer. It is sold under the brand name of Zytiga, Abiratas, Abretone, Abirapro. Reference standards of Abiraterone Acetate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



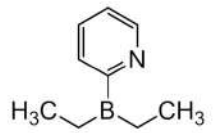
Prasterone Acetate

Catalogue No.:**PA 01 04690** CAS : **853-23-6** Molecular Formula : **$C_{21}H_{30}O_3$** Molecular Weight : **330.46**



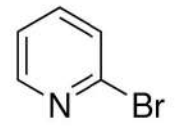
4-(Diethylboranyl)pyridine

Catalogue No.:**PA 01 04780** CAS : **93830-58-1** Molecular Formula : **$C_9H_{14}BN$** Molecular Weight : **147.03**



2-(Diethylboryl)Pyridine

Catalogue No.:**PA 01 04790** CAS : **385804-67-1** Molecular Formula : **$C_9H_{14}BN$** Molecular Weight : **147.03**

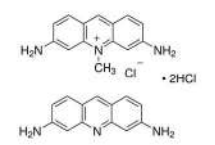


2-Bromopyridine

Catalogue No.:**PA 01 04800** CAS : **109-04-6** Molecular Formula : **C_5H_4BrN** Molecular Weight : **158**

Acriflavine Hydrochloride

Acriflavine Hydrochloride is a topical antiseptic. It has the form of an orange or brown powder. It may be harmful in the eyes or inhaled. Reference standards of Acriflavine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



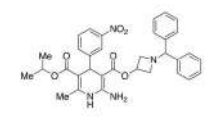
Acriflavine Hydrochloride - API Standards

Catalogue No.:**PA 28 42000** CAS : **8063-24-9** Molecular Formula : **$C_{27}H_{27}Cl_3N_6$** Molecular Weight : **541.90**

SIMILAR PRODUCTS

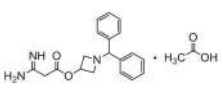
Azelnidipine

Azelnidipine is a dihydropyridine calcium channel blocker. It is sold in Japan by Daiichi-Sankyo pharmaceuticals, Inc. . Reference standards of Azelnidipine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



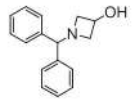
Azelnidipine - API Standards

Catalogue No.:**PA 28 79000** CAS : **123524-52-7** Molecular Formula : **$C_{33}H_{34}N_4O_6$** Molecular Weight : **582.65**



1-Benzhydrylazetidin-3-yl 3-Amino-3-iminopropanoate Acetate

Catalogue No.:**PA 28 79520** CAS : **170749-59-4** Molecular Formula : **$C_{21}H_{25}N_3O_4$** Molecular Weight : **383.44**

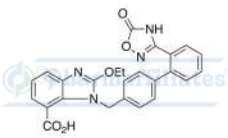


1-Benzhydryl-azetidin-3-ol

Catalogue No.:**PA 28 79530** CAS : **300683-73-2** Molecular Formula : **$C_{16}H_{17}NO$** Molecular Weight : **239.31**

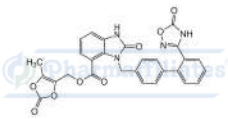
Azilsartan

Azilsartan medoxomil has so far been shown to be superior to olmesartan and valsartan in lowering blood pressure.It is an angiotensin II receptor antagonist indicated for the treatment of mild to moderate essential hypertension. . Reference standards of Azilsartan API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



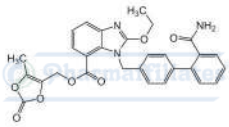
Azilsartan - API Standards

Catalogue No.:**PA 28 80000** CAS : **147403-03-0** Molecular Formula : **$C_{25}H_{20}N_4O_5$** Molecular Weight : **456.45**



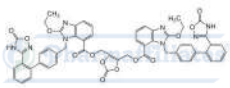
Desethyl Azilsartan Medoxomil

Catalogue No.:**PA 28 80510** CAS : **1417576-00-1** Molecular Formula : **$C_{28}H_{20}N_4O_8$** Molecular Weight : **540.48**



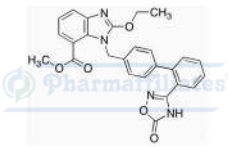
Azilsartan Amide Medoxomil

Catalogue No.:**PA 28 80520** CAS : **1696392-12-7** Molecular Formula : **$C_{29}H_{25}N_3O_7$** Molecular Weight : **527.52**



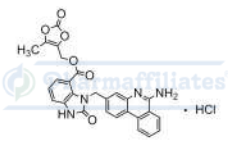
(2-Oxo-1,3-dioxole-4,5-diyl)bis(methylene) bis(2-ethoxy-1-((2'-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate)

Catalogue No.:**PA 28 80530** CAS : **1417576-02-3** Molecular Formula : **$C_{55}H_{42}N_8O_{13}$** Molecular Weight : **1022.97**



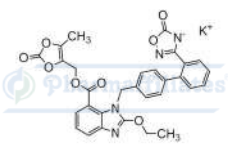
Azilsartan Methyl Ester

Catalogue No.:**PA 28 80540** CAS : **147403-52-9** Molecular Formula : **$C_{26}H_{22}N_4O_5$** Molecular Weight : **470.48**



(5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 3-((6-aminophenanthridin-3-yl)methyl)-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-4-carboxylate Hydrochloride

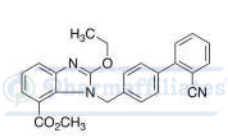
Catalogue No.:**PA 28 80550** CAS : **NA** Molecular Formula : **$C_{27}H_{21}ClN_4O_6$** Molecular Weight : **532.93**



Azilsartan Kamedoxomil

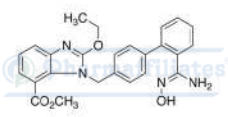
Catalogue No.:**PA 28 80560** CAS : **863031-24-7** Molecular Formula : **$C_{30}H_{23}KN_4O_8$** Molecular Weight : **606.62**

SIMILAR PRODUCTS



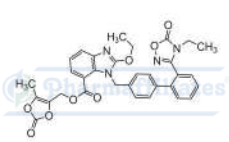
1-[(2'-Cyano-1,1'-biphenyl-4-yl)methyl]-2-ethoxy-7-benzimidazolecarboxylic Acid Methyl Ester

Catalogue No.:**PA 28 80570** CAS : **139481-44-0** Molecular Formula : **$C_{25}H_{21}N_3O_3$** Molecular Weight : **411.45**



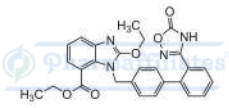
2-Ethoxy-1-[[2'-[(hydroxyamino)iminomethyl][1,1'-biphenyl]-4-yl]methyl]-1H-benzimidazole-7-carboxylic Acid Methyl Ester

Catalogue No.:**PA 28 80580** CAS : **147403-65-4** Molecular Formula : **$C_{25}H_{24}N_4O_4$** Molecular Weight : **444.48**



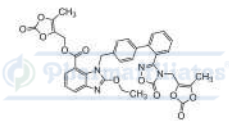
N-Ethyl Azilsartan Medoxomil

Catalogue No.:**PA 28 80630** CAS : **1417576-01-2** Molecular Formula : **$C_{32}H_{28}N_4O_8$** Molecular Weight : **596.59**



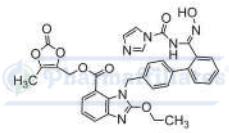
Ethyl 2-Ethoxy-1-((2'-(5-oxo-2,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 80640** CAS : **1403474-70-3** Molecular Formula : **$C_{27}H_{24}N_4O_5$** Molecular Weight : **484.5**



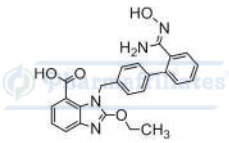
Azilsartan Dimer

Catalogue No.:**PA 28 80650** CAS : **1604812-35-2** Molecular Formula : **$C_{35}H_{28}N_4O_{11}$** Molecular Weight : **680.62**



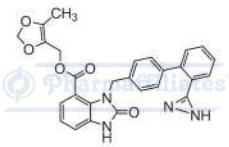
(Z)-(5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 2-ethoxy-1-((2'-(N'-hydroxy-N-(1H-imidazole-1-carbonyl)carbamimidoyl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 80670** CAS : **NA** Molecular Formula : **$C_{33}H_{28}N_6O_8$** Molecular Weight : **636.61**



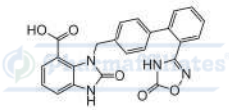
Azilsartan Hydroxy Acid

Catalogue No.:**PA 28 80680** CAS : **1397836-49-5** Molecular Formula : **$C_{24}H_{22}N_4O_4$** Molecular Weight : **430.46**



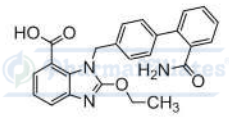
(5-Methyl-1,3-dioxol-4-yl)methyl 3-((2'-(1H-diazirin-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-2-oxo-2,3-dihydro-1H-benzo[d]imidazole-4-carboxylate

Catalogue No.:**PA 28 80690** CAS : **NA** Molecular Formula : **$C_{27}H_{22}N_4O_5$** Molecular Weight : **482.49**



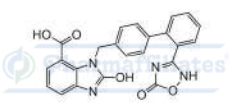
O-Desethyl Azilsartan

Catalogue No.:**PA 28 80700** CAS : **1442400-68-1** Molecular Formula : **$C_{23}H_{16}N_4O_5$** Molecular Weight : **428.4**



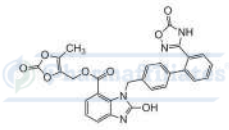
1-[(2'-Carbamoylbiphenyl-4-yl) methyl]-2-ethoxybenzimidazole-7-carboxylic Acid

Catalogue No.:**PA 28 80710** CAS : **1696392-11-6** Molecular Formula : **$C_{24}H_{21}N_3O_4$** Molecular Weight : **415.44**



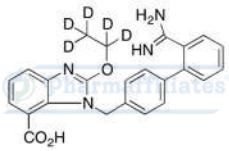
2-Hydroxy-1-((2'-(5-oxo-2,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylic Acid

Catalogue No.:**PA 28 80720** CAS : **NA** Molecular Formula : **$C_{23}H_{16}N_4O_5$** Molecular Weight : **428.4**



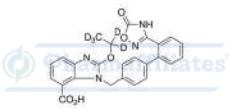
(5-Methyl-2-oxo-1,3-dioxol-4-yl)methyl 2-hydroxy-1-((2'-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 80730** CAS : **NA** Molecular Formula : **$C_{28}H_{20}N_4O_8$** Molecular Weight : **540.48**



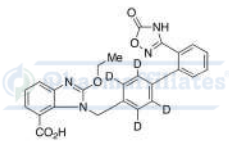
1-((2'-Carbamimidoyl-[1,1'-biphenyl]-4-yl)methyl)-2-(ethoxy-d5)-1H-benzo[d]imidazole-7-carboxylic Aci

Catalogue No.:**PA STI 006450** CAS : **NA** Molecular Formula : **$C_{24}H_{17}D_5N_4O_3$** Molecular Weight : **419.5**



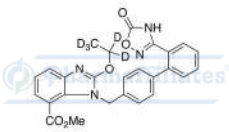
Azilsartan-d5

Catalogue No.:**PA STI 009720** CAS : **1346599-45-8** Molecular Formula : **$C_{25}H_{15}D_5N_4O_5$** Molecular Weight : **461.48**



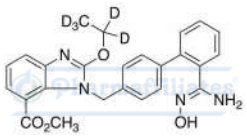
Azilsartan-d4

Catalogue No.:**PA STI 009730** CAS : **1794817-45-0** Molecular Formula : **$C_{25}H_{16}D_4N_4O_5$** Molecular Weight : **460.47**



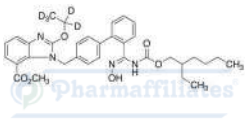
Azilsartan-d5 Methyl Ester

Catalogue No.:**PA STI 009740** CAS : **1794766-42-9** Molecular Formula : **$C_{26}H_{17}D_5N_4O_5$** Molecular Weight : **475.51**



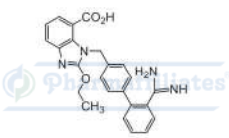
2-Ethoxy-d5-1-[[2'-[(hydroxyamino)iminomethyl][1,1'-biphenyl]-4-yl]methyl]-1H-benzimidazole-7-carboxylic Acid Methyl Ester

Catalogue No.:**PA STI 038580** CAS : **1795133-18-4** Molecular Formula : **$C_{25}H_{19}D_5N_4O_4$** Molecular Weight : **449.51**



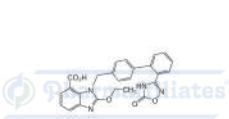
N-[2-Ethoxy-d5-1-[[2'-[(hydroxyamino)methyl][1,1'-biphenyl]-4-yl]methyl]-1H-benzimidazole-7-carboxylic Acid Methyl Ester]carbamic Acid 2-Ethylhexyl Ester

Catalogue No.:**PA STI 038590** CAS : **1795131-16-6** Molecular Formula : **$C_{34}H_{35}D_5N_4O_6$** Molecular Weight : **605.74**



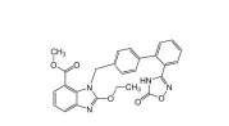
1-[[2'-(Aminoiminomethyl)[1,1'-biphenyl]-4-yl]methyl]-2-ethoxy-1H-benzimidazole-7-carboxylic Acid

Catalogue No.:**PA 28 80750** CAS : **1442400-65-8** Molecular Formula : **$C_{24}H_{22}N_4O_3$** Molecular Weight : **414.47**



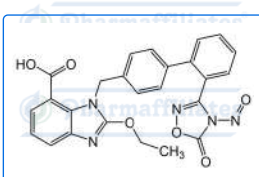
2-Ethoxy-1-((2'-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylic Acid

Catalogue No.:**PA 28 80880** CAS : **NA** Molecular Formula : **$C_{25}H_{20}N_4O_5$** Molecular Weight : **456.46**



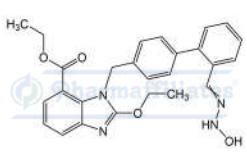
Methyl 2-ethoxy-1-((2'-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 80890** CAS : **NA** Molecular Formula : **$C_{26}H_{22}N_4O_5$** Molecular Weight : **470.49**



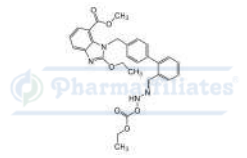
2-Ethoxy-1-((2'-(4-nitroso-5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylic Acid

Catalogue No.:**PA 28 0801019** CAS : **NA** Molecular Formula : **$C_{25}H_{19}N_5O_6$** Molecular Weight : **485.46**



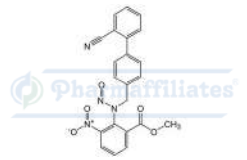
Ethyl 2-ethoxy-1-((2'-((2-hydroxyhydrazineylidene)methyl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 0801023** CAS : **1397836-41-7** Molecular Formula : **$C_{26}H_{26}N_4O_4$** Molecular Weight : **458.52**



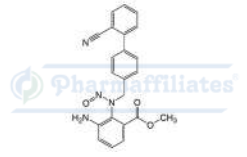
Methyl 2-ethoxy-1-((2'-((2-((ethoxycarbonyl)oxy)hydrazineylidene)methyl)-[1,1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate

Catalogue No.:**PA 28 0801024** CAS : **147404-82-8** Molecular Formula : **$C_{28}H_{28}N_4O_6$** Molecular Weight : **516.55**



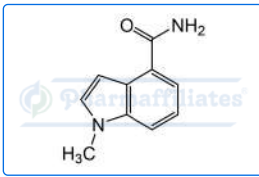
Methyl 2-(((2'-cyano-[1,1'-biphenyl]-4-yl)methyl)(nitroso)amino)-3-nitrobenzoate

Catalogue No.:**PA 28 0801025** CAS : **NA** Molecular Formula : **$C_{22}H_{16}N_4O_5$** Molecular Weight : **416.39**



Methyl 3-amino-2-(((2'-cyano-[1,1'-biphenyl]-4-yl)methyl)(nitroso)amino)benzoate

Catalogue No.:**PA 28 0801026** CAS : **NA** Molecular Formula : **$C_{22}H_{18}N_4O_3$** Molecular Weight : **386.41**

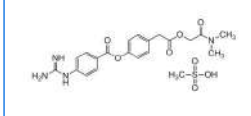


1-Methyl-1H-indole-4-carboxamide

Catalogue No.:**PA 28 0801027** CAS : **1869869-40-8** Molecular Formula : **$C_{10}H_{10}N_2O$** Molecular Weight : **174.2**

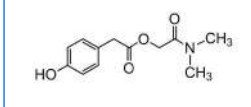
Camostat Mesylate

Serine protease enzymes have a variety of functions in the body, and so Camostat Mesylate has a diverse range of uses. It is approved for use in Japan. It is used in the treatment of some forms of cancer and is also effective against some viral infections, as well as inhibiting fibrosis in liver or kidney disease or pancreatitis.. Reference standards of Camostat Mesylate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Camostat Mesylate - API Standards

Catalogue No.:**PA 56 56000** CAS : **59721-29-8** Molecular Formula : **$C_{21}H_{26}N_4O_8S$** Molecular Weight : **494.52**

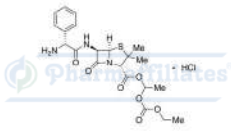


4-Hydroxy Benzeneacetic Acid 2-(Dimethylamino)-2-oxoethyl Ester

Catalogue No.:**PA 56 56510** CAS : **59721-16-3** Molecular Formula : **$C_{12}H_{15}NO_4$** Molecular Weight : **237.25**

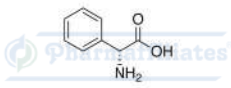
Bacampicillin Hydrochloride

Bacampicillin Hydrochloride is used to cure infection of upper and lower respiratory tract; skin and soft tissue; urinary tract and acute uncomplicated gonococcal urethritis etc.". Reference standards of Bacampicillin Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Bacampicillin Hydrochloride - API Standards

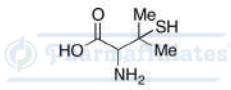
Catalogue No.:**PA 29 20000** CAS : **37661-08-8** Molecular Formula : **$C_{21}H_{28}ClN_3O_7S$** Molecular Weight : **501.98**



Bacampicillin Hydrochloride - Impurity B

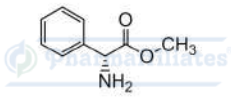
Catalogue No.:**PA 29 20020** CAS : **875-74-1** Molecular Formula : **$C_8H_9NO_2$** Molecular Weight : **151.16**

SIMILAR PRODUCTS



Bacampicillin Hydrochloride - Impurity F

Catalogue No.:**PA 29 20060** CAS : **52-66-4** Molecular Formula : **$C_5H_{11}NO_2S$** Molecular Weight : **149.21**

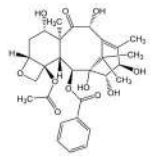


Bacampicillin Hydrochloride - Impurity G

Catalogue No.:**PA 29 20070** CAS : **24461-61-8** Molecular Formula : **$C_9H_{11}NO_2$** Molecular Weight : **165.19**

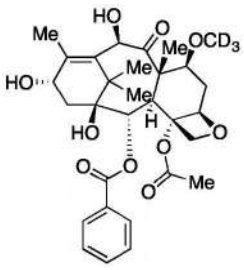
Baccatin III

Baccatin III is a precursor to paclitaxel which is an anticancer drug. It is isolated from Pacific yew tree. Reference standards of Baccatin III API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



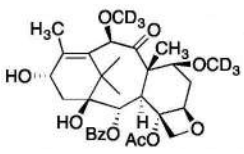
Baccatin III - API Standards

Catalogue No.:**PA 02 01000** CAS : **27548-93-2** Molecular Formula : **$C_{31}H_{38}O_{11}$** Molecular Weight : **586.63**



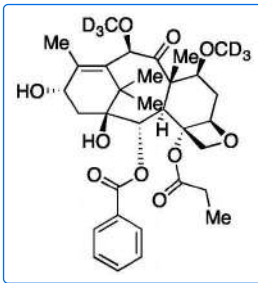
10-Deacetyl-7-methyl Baccatin III-D3

Catalogue No.:**PA STI 024500** CAS : **NA** Molecular Formula : **$C_{30}H_{35}D_3O_{10}$** Molecular Weight : **561.64**



10-Deacetyl-7,10-dimethoxy-Baccatin III-d6

Catalogue No.:**PA STI 024520** CAS : **1383325-07-2** Molecular Formula : **$C_{31}H_{34}D_6O_{10}$** Molecular Weight : **578.68**

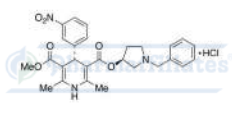


4,10-Dediacetyl-7,10-dimethyl-4-propionyl Baccatin III-D6

Catalogue No.:**PA STI 027520** CAS : **NA** Molecular Formula : **$C_{32}H_{36}D_6O_{10}$** Molecular Weight : **3236610**

Barnidipine Hydrochloride

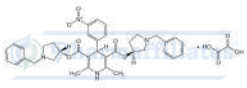
Barnidipine Hydrochloride is used in the treatment of hypertension.It is a calcium channel blocker which belongs to the dihydropyridine (DHP) group of calcium channel blockers. . Reference standards of Barnidipine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Barnidipine Hydrochloride - API Standards

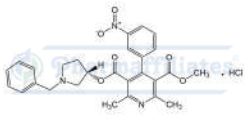
Catalogue No.:**PA 29 57000** CAS : **104757-53-1** Molecular Formula : **$C_{27}H_{30}ClN_3O_6$** Molecular Weight : **528.00**

SIMILAR PRODUCTS



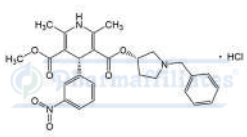
Bis((S)-1-benzylpyrrolidin-3-yl) 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate Oxalate

Catalogue No.:**PA 29 0571000** CAS : **NA** Molecular Formula : **$C_{39}H_{42}N_4O_{10}$** Molecular Weight : **726.78**



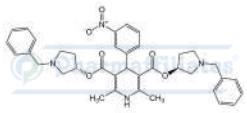
(S)-3-(1-Benzylpyrrolidin-3-yl) 5-methyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate Hydrochloride

Catalogue No.:**PA 29 0571001** CAS : **NA** Molecular Formula : **$C_{27}H_{28}ClN_3O_6$** Molecular Weight : **525.99**



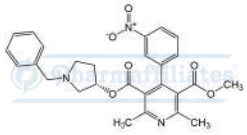
3-((S)-1-Benzylpyrrolidin-3-yl) 5-methyl (R)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate Hydrochloride

Catalogue No.:**PA 29 0571002** CAS : **104757-54-2** Molecular Formula : **$C_{27}H_{30}ClN_3O_6$** Molecular Weight : **528**



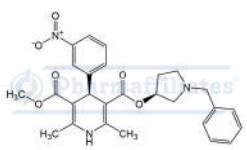
Bis((S)-1-benzylpyrrolidin-3-yl) 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571003** CAS : **NA** Molecular Formula : **$C_{37}H_{40}N_4O_6$** Molecular Weight : **636.75**



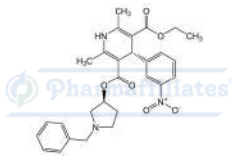
(S)-3-(1-Benzylpyrrolidin-3-yl) 5-methyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571004** CAS : **NA** Molecular Formula : **$C_{27}H_{27}N_3O_6$** Molecular Weight : **489.53**



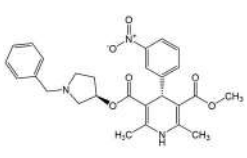
3-((S)-1-Benzylpyrrolidin-3-yl) 5-methyl (R)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571005** CAS : **104713-77-1** Molecular Formula : **$C_{27}H_{29}N_3O_6$** Molecular Weight : **491.54**



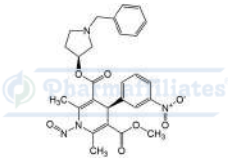
3-((S)-1-Benzylpyrrolidin-3-yl) 5-ethyl (S)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571006** CAS : **1621461-58-2** Molecular Formula : **$C_{28}H_{31}N_3O_6$** Molecular Weight : **505.57**



3-((R)-1-Benzylpyrrolidin-3-yl) 5-methyl (R)-2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571007** CAS : **104713-78-2** Molecular Formula : **$C_{27}H_{29}N_3O_6$** Molecular Weight : **491.54**

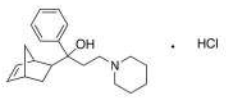


3-((S)-1-Benzylpyrrolidin-3-yl) 5-methyl (S)-2,6-dimethyl-4-(3-nitrophenyl)-1-nitroso-1,4-dihydropyridine-3,5-dicarboxylate

Catalogue No.:**PA 29 0571008** CAS : **NA** Molecular Formula : **$C_{27}H_{28}N_4O_7$** Molecular Weight : **520.54**

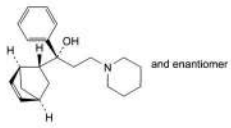
Biperiden Hydrochloride

Biperiden Hydrochloride is used for the adjunctive treatment of all forms of Parkinson's disease and for reduced sweating in methadone users. It was approved for medical use in the United States in 1959.. Reference standards of Biperiden Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



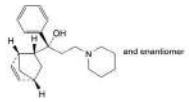
Biperiden Hydrochloride - API Standards

Catalogue No.:**PA 29 27000** CAS : **1235-82-1** Molecular Formula : **$C_{21}H_{30}ClNO$** Molecular Weight : **347.92**



Biperiden Hydrochloride - Impurity B

Catalogue No.:**PA 29 27020** CAS : **NA** Molecular Formula : **$C_{21}H_{29}NO$** Molecular Weight : **311.46**

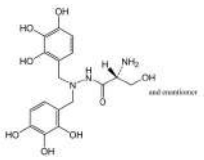


Biperiden Hydrochloride - Impurity C

Catalogue No.:**PA 29 27030** CAS : **NA** Molecular Formula : **$C_{21}H_{29}NO$** Molecular Weight : **311.46**

Benserazide Hydrochloride

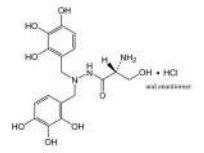
Benserazide Hydrochloride is a peripherally acting aromatic Lamino acid decarboxylase or DOPA decarboxylase inhibitor. It is unable to cross the blood–brain barrier. Reference standards of Benserazide Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Benserazide Hydrochloride - Impurity B (Freebase)

Catalogue No.:**PA 02 94020** CAS : **2472968-83-3** Molecular Formula : **$C_{17}H_{21}N_3O_8$** Molecular Weight : **395.36**

SIMILAR PRODUCTS



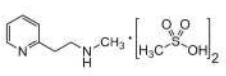
Benserazide Hydrochloride - Impurity B (Hydrochloride Salt)

Catalogue No.:**PA 02 94021** CAS : **NA** Molecular Formula : **$C_{17}H_{22}ClN_3O_8$** Molecular Weight : **431.83**

SIMILAR PRODUCTS

Betahistine Dimethanesulfonate

Bepotastine is a non-sedating, selective antagonist of the histamine 1 receptor. It is used to treat itching of the eyes due to allergies. Betahistine, sold under the brand name Serc. Reference standards of Betahistine Dimethanesulfonate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



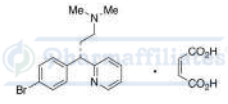
Betahistine Dimethanesulfonate - API Standards

Catalogue No.:**PA 29 24000** CAS : **54856-23-4** Molecular Formula : **$C_{10}H_{20}N_2O_6S_2$** Molecular Weight : **328.41**

SIMILAR PRODUCTS

Brompheniramine Maleate

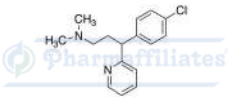
Brompheniramine Maleate is sold under the brand name Dimetapp among others, is an antihistamine drug of the propylamine (alkylamine) class.. Reference standards of Brompheniramine Maleate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Brompheniramine Maleate - API Standards

Catalogue No.:**PA 02 52000** CAS : **980-71-2** Molecular Formula : **$C_{20}H_{23}BrN_2O_4$** Molecular Weight : **435.31**

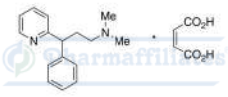
SIMILAR PRODUCTS



Brompheniramine Maleate - Impurity A (Freebase)

Catalogue No.:**PA 02 52011** CAS : **132-22-9** Molecular Formula : **$C_{16}H_{19}ClN_2$** Molecular Weight : **274.79**

SIMILAR PRODUCTS

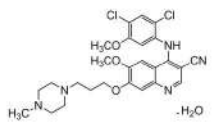


Brompheniramine Maleate - Impurity C

Catalogue No.:**PA 02 52030** CAS : **132-20-7** Molecular Formula : **$C_{20}H_{24}N_2O_4$** Molecular Weight : **356.42**

Bosutinib Monohydrate

Bosutinib is a small molecule BCR-ABL and src tyrosine kinase inhibitor used for the treatment of chronic myelogenous leukemia. It is also commonly used for patients with balance disorders.. Reference standards of Bosutinib Monohydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



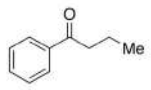
Bosutinib Monohydrate - API Standards

Catalogue No.:**PA 02 77000** CAS : **918639-08-4** Molecular Formula : **$C_{26}H_{31}Cl_2N_5O_4$** Molecular Weight : **548.46**

SIMILAR PRODUCTS

Butyrophenone

Butyrophenone is a chemical compound, some of its derivatives are used to treat various psychiatric disorders such as schizophrenia, as well as acting as antiemetics.. Reference standards of Butyrophenone API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

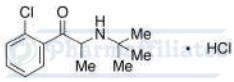


Butyrophenone - API Standards

Catalogue No.:**PA 02 71000** CAS : **495-40-9** Molecular Formula : **$C_{10}H_{12}O$** Molecular Weight : **148.20**

Bupropion

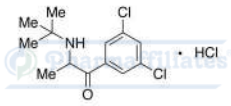
Bupropion is sold under the brand names Wellbutrin and Zyban among others, is a medication primarily used to treat major depressive disorder and to support stopping smoking.. Reference standards of Bupropion API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



3-Deschloro-2-chloro Bupropion Hydrochloride

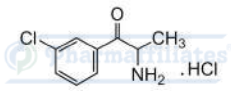
Catalogue No.:**PA 02 60070** CAS : **1049718-57-1** Molecular Formula : **$C_{13}H_{19}Cl_2NO$** Molecular Weight : **276.20**

SIMILAR PRODUCTS



2-(tert-Butylamino)-3',5'-dichloropropiophenone Hydrochloride

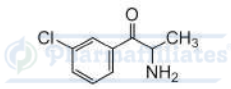
Catalogue No.:**PA 02 60100** CAS : **1346603-00-6** Molecular Formula : **$C_{13}H_{18}Cl_3NO$** Molecular Weight : **310.65**



2-Amino-1-(3-Chlorophenyl)-1-Propanone Hydrochloride

Catalogue No.:**PA 02 60120** CAS : **2227990-16-9** Molecular Formula : **$C_9H_{11}Cl_2NO$** Molecular Weight : **220.10**

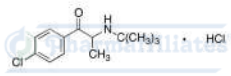
SIMILAR PRODUCTS



2-Amino-1-(3-Chlorophenyl)-1-Propanone

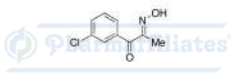
Catalogue No.:**PA 02 60121** CAS : **119802-69-6** Molecular Formula : **$C_9H_{10}ClNO$** Molecular Weight : **183.63**

SIMILAR PRODUCTS



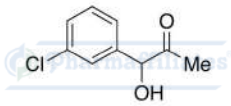
2-tert-Butylamino-1-(4-chloro-phenyl)-propan-1-one Hydrochloride

Catalogue No.:**PA 02 60510** CAS : **1049718-72-0** Molecular Formula : **$C_{13}H_{19}Cl_2NO$** Molecular Weight : **276.2**



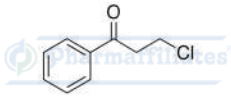
1-(3-Chlorophenyl)-1,2-propanedione 2-Oxime

Catalogue No.:**PA 02 60550** CAS : **56472-71-0** Molecular Formula : **$C_9H_8ClNO_2$** Molecular Weight : **197.62**



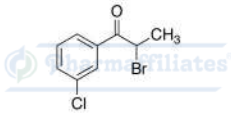
1-(3-Chlorophenyl)-1-hydroxy-2-propanone

Catalogue No.:**PA 02 60560** CAS : **857233-13-7** Molecular Formula : **$C_9H_9ClO_2$** Molecular Weight : **184.62**



3-Chloropropiophenone

Catalogue No.:**PA 02 60570** CAS : **936-59-4** Molecular Formula : **C_9H_9ClO** Molecular Weight : **168.62**

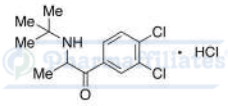


3'-Chloro-2-bromopropiophenone

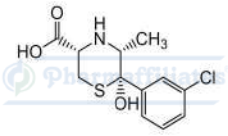
Catalogue No.:**PA 02 60600** CAS : **34911-51-8** Molecular Formula : **C_9H_8BrClO** Molecular Weight : **247.52**

4-Chloro Bupropion Hydrochloride

Catalogue No.:**PA 02 60610** CAS : **1346598-72-8** Molecular Formula : **$C_{13}H_{18}Cl_3NO$** Molecular Weight : **310.65**

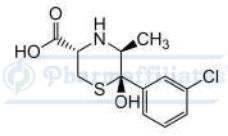


SIMILAR PRODUCTS



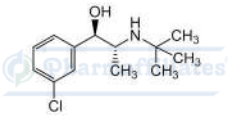
(3S,5R,6R)-Bupropion Impurity

Catalogue No.:**PA 02 60620** CAS : **2133460-43-0** Molecular Formula : **$C_{12}H_{14}ClNO_3S$** Molecular Weight : **287.76**



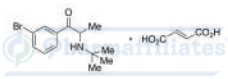
(3S,5S,6S)-Bupropion Impurity

Catalogue No.:**PA 02 60630** CAS : **2133460-42-9** Molecular Formula : **$C_{12}H_{14}ClNO_3S$** Molecular Weight : **287.76**



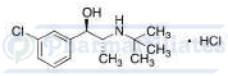
Threohydro Bupropion

Catalogue No.:**PA 02 60640** CAS : **153365-82-3** Molecular Formula : **$C_{13}H_{20}ClNO$** Molecular Weight : **241.76**



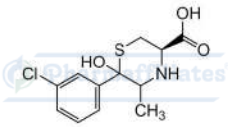
3'-Dechloro-3'-bromo Bupropion Fumarate

Catalogue No.:**PA 02 60660** CAS : **1251850-99-3** Molecular Formula : **$C_{17}H_{22}BrNO_5$** Molecular Weight : **400.26**



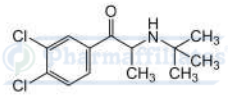
threo-Hydroxy Bupropion Hydrochloride

Catalogue No.:**PA 02 60670** CAS : **357637-18-4** Molecular Formula : **$C_{13}H_{21}Cl_2NO$** Molecular Weight : **278.22**



(3R,5RS,6RS)-6-(3-Chlorophenyl)-6-Hydroxy-5-Methyl-3-Thiomorpholine Carboxylic Acid

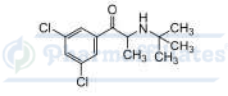
Catalogue No.:**PA 02 60680** CAS : **1246812-57-6** Molecular Formula : **$C_{12}H_{14}ClNO_3S$** Molecular Weight : **287.76**



4-Chloro Bupropion

Catalogue No.:**PA 02 60690** CAS : **1193779-34-8** Molecular Formula : **$C_{13}H_{17}Cl_2NO$** Molecular Weight : **274.19**

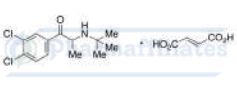
SIMILAR PRODUCTS



5-Chloro Bupropion

Catalogue No.:**PA 02 60700** CAS : **1193779-48-4** Molecular Formula : **$C_{13}H_{17}Cl_2NO$** Molecular Weight : **274.19**

SIMILAR PRODUCTS



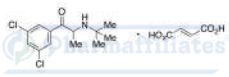
4-Chloro Bupropion Fumarate

Catalogue No.:**PA 02 60710** CAS : **1193779-36-0** Molecular Formula : **$C_{17}H_{21}Cl_2NO_5$** Molecular Weight : **390.26**

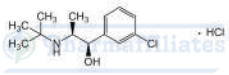
SIMILAR PRODUCTS

5-Chloro Bupropion Fumarate

Catalogue No.:**PA 02 60720** CAS : **1193779-50-8** Molecular Formula : **$C_{17}H_{21}Cl_2NO_5$** Molecular Weight : **390.26**



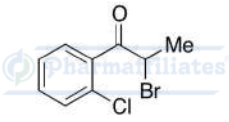
SIMILAR PRODUCTS



Erythro-Hydroxy Bupropion Hydrochloride

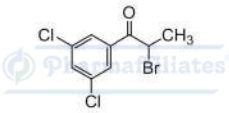
Catalogue No.:**PA 02 60730** CAS : **357628-62-7** Molecular Formula : **$C_{13}H_{21}Cl_2NO$** Molecular Weight : **278.22**

SIMILAR PRODUCTS



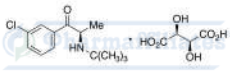
2-Bromo-2'-chloropropiophenone

Catalogue No.:**PA 02 60740** CAS : **75815-22-4** Molecular Formula : **C_9H_8BrClO** Molecular Weight : **247.52**



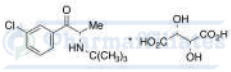
2-Bromo-1-(3,5-dichlorophenyl)propan-1-one

Catalogue No.:**PA 02 60750** CAS : **92821-91-5** Molecular Formula : **$C_9H_7BrCl_2O$** Molecular Weight : **281.96**



Bupropion (R)-Isomer

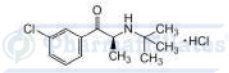
Catalogue No.:**PA 02 60760** CAS : **437723-96-1** Molecular Formula : **$C_{17}H_{24}ClNO_7$** Molecular Weight : **389.83**



Bupropion (S)-Isomer L-Tartaric Acid Salt

Catalogue No.:**PA 02 60770** CAS : **NA** Molecular Formula : **$C_{17}H_{24}ClNO_7$** Molecular Weight : **389.83**

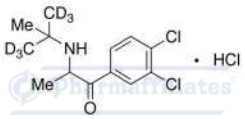
SIMILAR PRODUCTS



Bupropion (S)-Isomer Hydrochloride

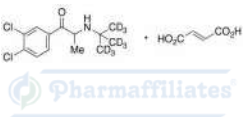
Catalogue No.:**PA 02 60780** CAS : **324548-45-0** Molecular Formula : **$C_{13}H_{19}Cl_2NO$** Molecular Weight : **276.2**

SIMILAR PRODUCTS



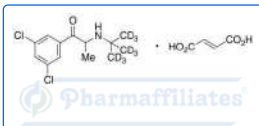
2-(tert-Butylamino)-3',4'-dichloropropiophenone-d6 Hydrochloride

Catalogue No.:**PA STI 016050** CAS : **1346598-76-2** Molecular Formula : **$C_{13}H_{12}D_6Cl_3NO$** Molecular Weight : **316.68**



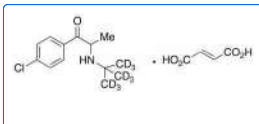
4-Chloro Bupropion-d9 Fumarate

Catalogue No.:**PA STI 019270** CAS : **1346606-37-8** Molecular Formula : **$C_{17}H_{12}D_9Cl_2NO_5$** Molecular Weight : **399.31**



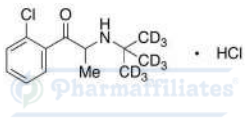
5-Chloro Bupropion-d9 Fumarate

Catalogue No.:**PA STI 019280** CAS : **1346606-75-4** Molecular Formula : **$C_{17}H_{12}D_9Cl_2NO_5$** Molecular Weight : **399.31**



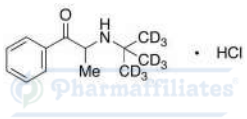
3'-Dechloro-4'-chloro Bupropion-d9 Fumarate

Catalogue No.:**PA STI 024710** CAS : **NA** Molecular Formula : **$C_{17}H_{13}D_9ClNO_5$** Molecular Weight : **364.87**



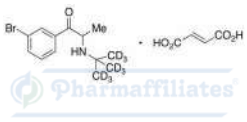
3-Deschloro-2-chloro Bupropion-d9 Hydrochloride

Catalogue No.:**PA STI 026770** CAS : **1346604-03-2** Molecular Formula : **$C_{13}H_{10}D_9Cl_2NO$** Molecular Weight : **285.26**



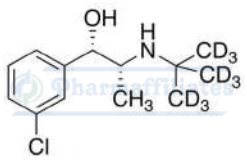
Deschloro Bupropion-d9 Hydrochloride

Catalogue No.:**PA STI 026780** CAS : **1346601-65-7** Molecular Formula : **$C_{13}H_{11}D_9ClNO$** Molecular Weight : **250.81**



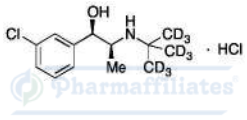
3'-Dechloro-3'-bromo Bupropion-d9 Fumarate

Catalogue No.:**PA STI 026790** CAS : **2714418-64-9** Molecular Formula : **$C_{17}H_{13}D_9BrNO_5$** Molecular Weight : **409.32**



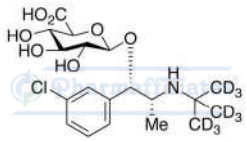
rac erythro-Dihydro Bupropion-d9

Catalogue No.:**PA STI 032230** CAS : **1217684-77-9** Molecular Formula : **$C_{13}H_{11}D_9ClNO$** Molecular Weight : **250.81**



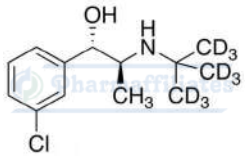
erythro-Dihydro Bupropion-d9 Hydrochloride

Catalogue No.:**PA STI 032240** CAS : **NA** Molecular Formula : **$C_{13}H_{12}D_9Cl_2NO$** Molecular Weight : **287.27**



rac Erythro Dihydrobupropion β-D-Glucuronide-d9

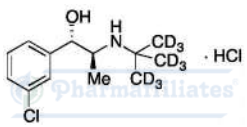
Catalogue No.:**PA STI 032250** CAS : **NA** Molecular Formula : **$C_{19}H_{19}D_9ClNO_7$** Molecular Weight : **426.94**



rac threo-Dihydro Bupropion-d9

Catalogue No.:**PA STI 032260** CAS : **1217815-08-1** Molecular Formula : **$C_{13}H_{11}D_9ClNO$** Molecular Weight : **250.81**

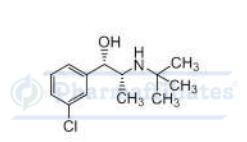
SIMILAR PRODUCTS



threo-Dihydro Bupropion-d9 Hydrochloride

Catalogue No.:**PA STI 032290** CAS : **1392209-60-7** Molecular Formula : **$C_{13}H_{12}D_9Cl_2NO$** Molecular Weight : **287.27**

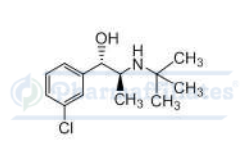
SIMILAR PRODUCTS



rac Erythro-Dihydro Bupropion

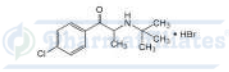
Catalogue No.:**PA 02 60790** CAS : **99102-04-2** Molecular Formula : **$C_{13}H_{20}ClNO$** Molecular Weight : **241.76**

SIMILAR PRODUCTS



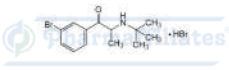
Rel Threo-Dihydro Bupropion

Catalogue No.:**PA 02 60800** CAS : **92264-82-9** Molecular Formula : **$C_{13}H_{20}ClNO$** Molecular Weight : **241.76**



2-(tert-Butylamino)-1-(4-chlorophenyl)propan-1-one Hydrobromide

Catalogue No.:**PA 02 60820** CAS : **NA** Molecular Formula : **$C_{13}H_{19}BrClNO$** Molecular Weight : **320.66**

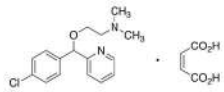


1-(3-Bromophenyl)-2-(tert-butylamino)propan-1-one Hydrobromide

Catalogue No.:**PA 02 60830** CAS : **NA** Molecular Formula : **$C_{13}H_{19}Br_2NO$** Molecular Weight : **365.11**

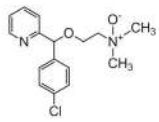
Carbinoxamine Maleate

Carbinoxamine Maleate is an antihistamine and anticholinergic agent. It is used for hay fever, vasomotor rhinitis, mild urticaria, angioedema, dermatographism and allergic conjunctivitis.. Reference standards of Carbinoxamine Maleate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Carbinoxamine Maleate - API Standards

Catalogue No.:**PA 56 22000** CAS : **3505-38-2** Molecular Formula : **$C_{20}H_{23}ClN_2O_5$** Molecular Weight : **406.86**

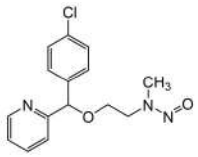


Carbinoxamine N-Oxide

Catalogue No.:**PA 56 22510** CAS : **1256285-70-7** Molecular Formula : **$C_{16}H_{19}ClN_2O_2$** Molecular Weight : **306.79**

4-Chlorophenyl-2-pyridinylmethanol

Catalogue No.:**PA 56 22530** CAS : **27652-89-7** Molecular Formula : **$C_{12}H_{10}ClNO$** Molecular Weight : **219.67**



N-(2-((4-Chlorophenyl)(pyridin-2-yl)methoxy)ethyl)-N-methylnitrous Amide

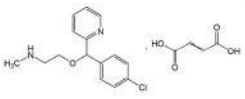
Catalogue No.:**PA 56 0221001** CAS : **NA** Molecular Formula : **$C_{15}H_{16}ClN_3O_2$** Molecular Weight : **305.76**

(2-Chlorophenyl)(pyridin-2-yl)methanol

Catalogue No.:**PA 56 0221002** CAS : **6238-67-1** Molecular Formula : **$C_{12}H_{10}ClNO$** Molecular Weight : **219.67**

2-Chloro Carbinoxamine

Catalogue No.:**PA 56 0221003** CAS : **NA** Molecular Formula : **$C_{20}H_{23}ClN_2O_5$** Molecular Weight : **406.86**

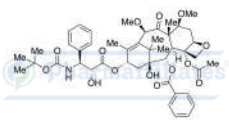


2-((4-Chlorophenyl)(pyridin-2-yl)methoxy)-N-methylethan-1-amine but-2-enedioate

Catalogue No.:**PA 56 0221004** CAS : **NA** Molecular Formula : **$C_{19}H_{21}ClN_2O_5$** Molecular Weight : **392.84**

Cabazitaxel

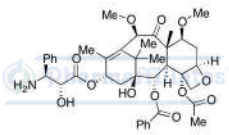
Cabazitaxel was developed by Sanofi-Aventis and was approved by the U.S. FDA for the treatment of hormone-refractory prostate cancer on June 17, 2010. It is a semi-synthetic derivative of a natural taxoid. It is a microtubule inhibitor, and the fourth taxane to be approved as a cancer therapy.. Reference standards of Cabazitaxel API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Cabazitaxel - API Standards

Catalogue No.:**PA 03 01000** CAS : **183133-96-2** Molecular Formula : **$C_{45}H_{57}NO_{14}$** Molecular Weight : **835.93**

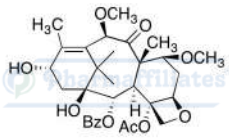
SIMILAR PRODUCTS



De-boc Cabazitaxel

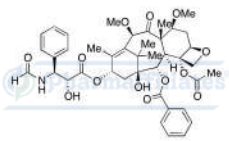
Catalogue No.:**PA 03 01510** CAS : **1638286-64-2** Molecular Formula : **$C_{40}H_{49}NO_{12}$** Molecular Weight : **735.82**

SIMILAR PRODUCTS



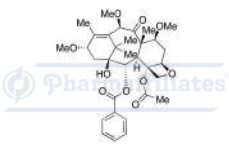
10-Deacetyl-7,10-dimethoxy-Baccatin III

Catalogue No.:**PA 03 01520** CAS : **183133-94-0** Molecular Formula : **$C_{31}H_{40}O_{10}$** Molecular Weight : **572.64**



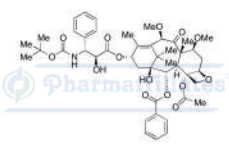
Cabazitaxel N-formyl Impurity

Catalogue No.:**PA 03 01530** CAS : **NA** Molecular Formula : **$C_{41}H_{49}NO_{13}$** Molecular Weight : **763.83**



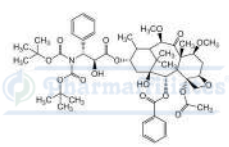
10-Deacetyl-7,10,13-trimethyl Baccatin III

Catalogue No.:**PA 03 01540** CAS : **1584118-06-8** Molecular Formula : **$C_{32}H_{42}O_{10}$** Molecular Weight : **586.67**



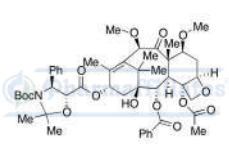
(2'S,3'R)-Cabazitaxel

Catalogue No.:**PA 03 01550** CAS : **1714967-27-7** Molecular Formula : **$C_{45}H_{57}NO_{14}$** Molecular Weight : **835.93**



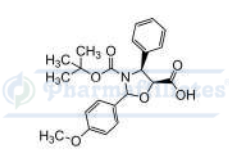
Cabazitaxel Di Boc Impurity

Catalogue No.:**PA 03 01560** CAS : **NA** Molecular Formula : **$C_{50}H_{67}NO_{16}$** Molecular Weight : **938.06**



Oxazolidine Cabazitaxel

Catalogue No.:**PA 03 01570** CAS : **1373171-12-0** Molecular Formula : **$C_{48}H_{61}NO_{14}$** Molecular Weight : **876**

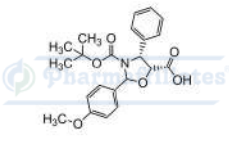


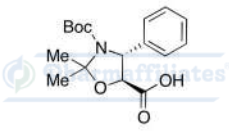
(4S,5S)-3-(tert-Butoxycarbonyl)-2-(4-methoxyphenyl)-4-phenyloxazolidine-5-carboxylic Acid

Catalogue No.:**PA 03 01590** CAS : **949459-78-3** Molecular Formula : **$C_{22}H_{25}NO_6$** Molecular Weight : **399.44**

(4R,5R)-3-(tert-Butoxycarbonyl)-2-(4-methoxyphenyl)-4-phenyloxazolidine-5-carboxylic Acid

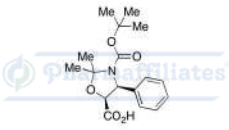
Catalogue No.:**PA 03 01600** CAS : **NA** Molecular Formula : **$C_{22}H_{25}NO_6$** Molecular Weight : **399.44**





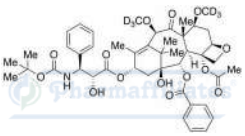
(4R,5S)-2,2-Dimethyl-4-phenyl-3,5-oxazolidinedicarboxylic Acid 3-(1,1-Dimethylethyl) Ester

Catalogue No.:**PA 03 01610** CAS : **223134-87-0** Molecular Formula : **$C_{17}H_{23}NO_5$** Molecular Weight : **321.37**



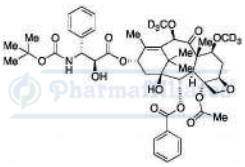
(4S,5S)-2,2-Dimethyl-4-phenyl-3,5-oxazolidinedicarboxylic Acid 3-(1,1-Dimethylethyl) Ester

Catalogue No.:**PA 03 01630** CAS : **153744-63-9** Molecular Formula : **$C_{17}H_{23}NO_5$** Molecular Weight : **321.37**



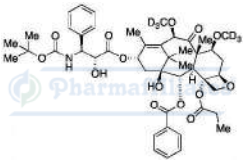
Cabazitaxel-d6

Catalogue No.:**PA STI 016870** CAS : **1383561-29-2** Molecular Formula : **$C_{45}H_{51}D_6NO_{14}$** Molecular Weight : **841.97**



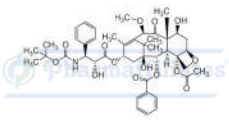
(2'S, 3'R)-Cabazitaxel-D6

Catalogue No.:**PA STI 016880** CAS : **NA** Molecular Formula : **$C_{45}H_{51}D_6NO_{14}$** Molecular Weight : **841.97**



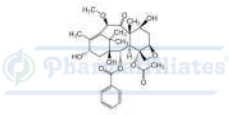
4-Deacetyl-4-propionyl Cabazitaxel-D6

Catalogue No.:**PA STI 024550** CAS : **NA** Molecular Formula : **$C_{46}H_{53}D_6NO_{14}$** Molecular Weight : **856.00**



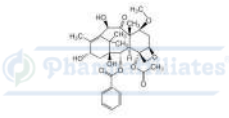
10-Methyl Docetaxel

Catalogue No.:**PA 03 01640** CAS : **160084-81-1** Molecular Formula : **$C_{44}H_{55}NO_{14}$** Molecular Weight : **821.92**



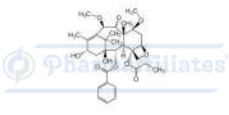
10-Methoxy-10-deacetylbaccatin III

Catalogue No.:**PA 03 01650** CAS : **183133-97-3** Molecular Formula : **$C_{30}H_{38}O_{10}$** Molecular Weight : **558.62**



10-Deacetyl-7-methyl Baccatin III

Catalogue No.:**PA 03 01660** CAS : **1444818-14-7** Molecular Formula : **$C_{30}H_{38}O_{10}$** Molecular Weight : **558.62**

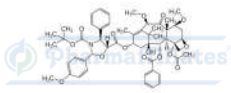


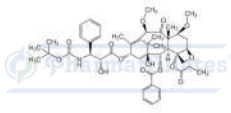
4,10-Desdiacetyl-7,10-dimethyl-4-propionyl Baccatin III

Catalogue No.:**PA 03 01670** CAS : **NA** Molecular Formula : **$C_{32}H_{42}O_{10}$** Molecular Weight : **586.68**

Cabazitaxel N-1

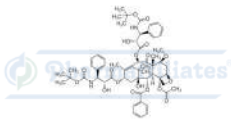
Catalogue No.:**PA 03 01680** CAS : **1354900-66-5** Molecular Formula : **$C_{53}H_{63}NO_{15}$** Molecular Weight : **954.08**





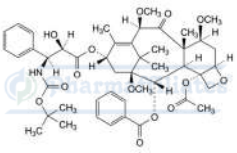
Cabazitaxel - Impurity B

Catalogue No.:**PA 03 01690** CAS : **NA** Molecular Formula : **$C_{46}H_{59}NO_{14}$** Molecular Weight : **849.97**



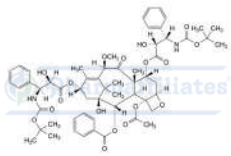
Cabazitaxel - Impurity G

Catalogue No.:**PA 04 97670** CAS : **NA** Molecular Formula : **$C_{58}H_{72}N_2O_{18}$** Molecular Weight : **1085.21**



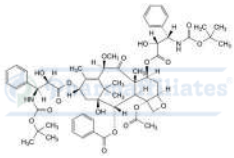
Cabazitaxel - Impurity C

Catalogue No.:**PA 03 0010030** CAS : **NA** Molecular Formula : **$C_{46}H_{59}NO_{14}$** Molecular Weight : **1085.21**



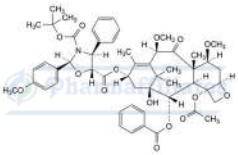
Cabazitaxel - Impurity D

Catalogue No.:**PA 03 0010040** CAS : **NA** Molecular Formula : **$C_{58}H_{72}N_2O_{18}$** Molecular Weight : **1085.21**



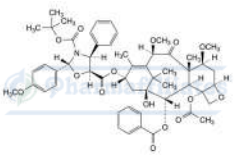
Cabazitaxel - Impurity E

Catalogue No.:**PA 03 0010050** CAS : **NA** Molecular Formula : **$C_{58}H_{72}N_2O_{18}$** Molecular Weight : **1085.21**



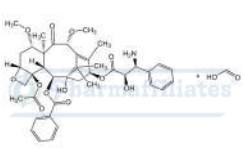
Cabazitaxel - Impurity H

Catalogue No.:**PA 03 0010080** CAS : **NA** Molecular Formula : **$C_{53}H_{63}NO_{15}$** Molecular Weight : **954.08**



Cabazitaxel - Impurity F

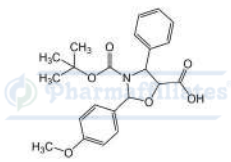
Catalogue No.:**PA 03 0010060** CAS : **NA** Molecular Formula : **$C_{53}H_{63}NO_{15}$** Molecular Weight : **954.08**



De-boc Cabazitaxel Formate

Catalogue No.:**PA 03 0011030** CAS : **2142011-61-6** Molecular Formula : **$C_{41}H_{51}NO_{14}$** Molecular Weight : **781.85**

SIMILAR PRODUCTS



rel-(4R,5R)-3-(tert-Butoxycarbonyl)-2-(4-methoxyphenyl)-4-phenyloxazolidine-5-carboxylic Acid

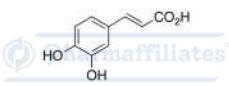
Catalogue No.:**PA 03 0011031** CAS : **2983453-05-8** Molecular Formula : **$C_{22}H_{25}NO_6$** Molecular Weight : **399.44**

Cabazitaxel N-3

Catalogue No.:**PA 03 0011032** CAS : **859498-31-0** Molecular Formula : **$C_{57}H_{61}Cl_6NO_{19}$** Molecular Weight : **1276.8**

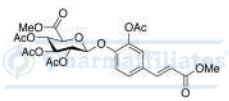
Caffeic Acid

Caffeic acid is an organic compound that is classified as a hydroxycinnamic acid. This yellow solid consists of both phenolic and acrylic functional groups. It is found in all plants because it is a key intermediate in the biosynthesis of lignin, one of the principal components of woody plant biomass and its residues.. Reference standards of Caffeic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



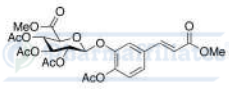
Caffeic Acid - API Standards

Catalogue No.:**PA 03 03000** CAS : **331-39-5** Molecular Formula : **$C_9H_8O_4$** Molecular Weight : **180.16**



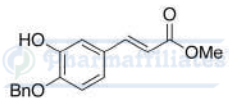
3-O-Acetyl Caffeic Acid Methyl Ester 4-O-(Tri-O-acetyl-β-D-glucuronic Acid Methyl Ester)

Catalogue No.:**PA 03 03510** CAS : **NA** Molecular Formula : **$C_{25}H_{28}O_{14}$** Molecular Weight : **552.48**



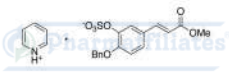
4-O-Acetyl Caffeic Acid Methyl Ester 3-O-(Tri-O-acetyl-β-D-glucuronic Acid Methyl Ester)

Catalogue No.:**PA 03 03520** CAS : **NA** Molecular Formula : **$C_{18}H_{18}O_4$** Molecular Weight : **298.33**



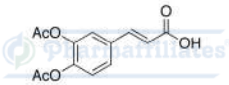
4-O-Benzyl-caffeic Acid Methyl Ester

Catalogue No.:**PA 03 03530** CAS : **948827-72-3** Molecular Formula : **$C_{17}H_{16}O_4$** Molecular Weight : **284.31**



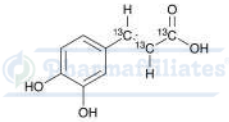
4-O-Benzyl-caffeic Acid 3-O-Sulfate Methyl Ester Pyridinium Salt

Catalogue No.:**PA 03 03540** CAS : **NA** Molecular Formula : **$C_{22}H_{21}NO_7S$** Molecular Weight : **443.47**



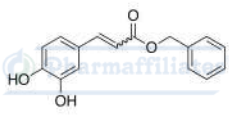
3-[3,4-Bis(acetyloxy)phenyl]-2-propenoic Acid

Catalogue No.:**PA 03 03550** CAS : **88623-81-8** Molecular Formula : **$C_{13}H_{12}O_6$** Molecular Weight : **264.23**



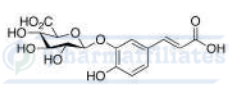
Caffeic Acid-13C3

Catalogue No.:**PA 03 03560** CAS : **1185245-82-2** Molecular Formula : **$C_{613}C_3H_8O_4$** Molecular Weight : **183.14**



Caffeic Acid Benzyl Ester

Catalogue No.:**PA 03 03570** CAS : **107843-77-6** Molecular Formula : **$C_{16}H_{14}O_4$** Molecular Weight : **270.28**

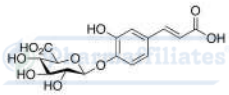


Caffeic Acid 3-β-D-Glucuronide

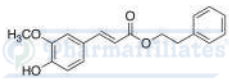
Catalogue No.:**PA 03 03590** CAS : **1093679-73-2** Molecular Formula : **$C_{15}H_{16}O_{10}$** Molecular Weight : **356.28**

Caffeic Acid 4-β-D-Glucuronide

Catalogue No.:**PA 03 03600** CAS : **1093679-71-0** Molecular Formula : **$C_{15}H_{16}O_{10}$** Molecular Weight : **356.28**

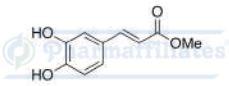


Caffeic Acid 3-Methyl Phenethyl Ester



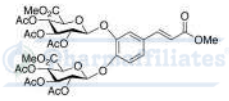
Catalogue No.:**PA 03 03620** CAS : **71835-85-3** Molecular Formula : **$C_{18}H_{18}O_4$** Molecular Weight : **298.33**

Caffeic Acid Methyl Ester



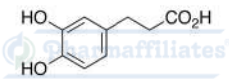
Catalogue No.:**PA 03 03630** CAS : **67667-67-8** Molecular Formula : **$C_{10}H_{10}O_4$** Molecular Weight : **194.18**

Caffeic Acid Methyl Ester 3,4-Di-O-(tri-O-acetyl-β-D-glucuronic Acid Methyl Ester)



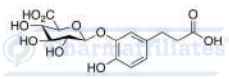
Catalogue No.:**PA 03 03640** CAS : **NA** Molecular Formula : **$C_{36}H_{42}O_{22}$** Molecular Weight : **826.71**

Dihydrocaffeic Acid



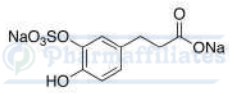
Catalogue No.:**PA 03 03660** CAS : **1078-61-1** Molecular Formula : **$C_9H_{10}O_4$** Molecular Weight : **182.17**

Dihydro Caffeic Acid 3-O-β-D-Glucuronide



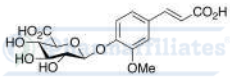
Catalogue No.:**PA 03 03670** CAS : **1187945-71-6** Molecular Formula : **$C_{15}H_{18}O_{10}$** Molecular Weight : **358.3**

Dihydro Caffeic Acid 3-O-Sulfate Sodium Salt



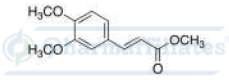
Catalogue No.:**PA 03 03680** CAS : **1187945-70-5** Molecular Formula : **$C_9H_8Na_2O_7S$** Molecular Weight : **306.2**

Ferulic Acid 4-O-β-D-Glucuronide



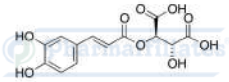
Catalogue No.:**PA 03 03690** CAS : **86321-24-6** Molecular Formula : **$C_{16}H_{18}O_{10}$** Molecular Weight : **370.31**

Methyl 3-(3',4'-Dimethoxyphenyl)propenoate



Catalogue No.:**PA 03 03700** CAS : **5396-64-5** Molecular Formula : **$C_{12}H_{14}O_4$** Molecular Weight : **222.24**

Caftaric Acid



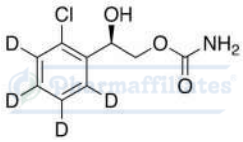
Catalogue No.:**PA 03 03710** CAS : **67879-58-7** Molecular Formula : **$C_{13}H_{12}O_9$** Molecular Weight : **312.23**

Chicoric Acid

Catalogue No.:**PA 03 03720** CAS : **6537-80-0** Molecular Formula : **$C_{22}H_{18}O_{12}$** Molecular Weight : **474.37**

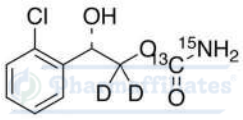
Carisbamate

Carisbamate is effective in inhibiting spontaneous recurrent seizure discharges and blocking sustained repetitive firing in cultured hippocampal neurons. carisbamate antiepileptic is drug. Reference standards of Carisbamate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



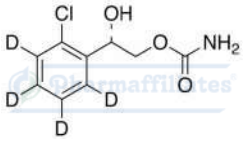
(R)-Carisbamate-d4

Catalogue No.:**PA STI 018010** CAS : **1287128-99-7** Molecular Formula : **$C_9H_6D_4ClNO_3$** Molecular Weight : **219.66**



(S)-Carisbamate-13C,15N,d2

Catalogue No.:**PA STI 018020** CAS : **1246817-83-3** Molecular Formula : **$C_{813}CH_8D_2Cl_{15}NO_3$** Molecular Weight : **219.63**

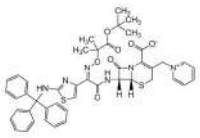


(S)-Carisbamate-d4

Catalogue No.:**PA STI 018030** CAS : **1292841-50-9** Molecular Formula : **$C_9H_6D_4ClNO_3$** Molecular Weight : **219.66**

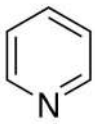
Ceftazidime Pentahydrate

Ceftazidime Pentahydrate is used to treat lower respiratory tract, skin, urinary tract, blood-stream, joint, and abdominal infections, and meningitis. It is an antibiotic. Reference standards of Ceftazidime Pentahydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Ceftazidime Pentahydrate - Impurity D

Catalogue No.:**PA 30 21040** CAS : **NA** Molecular Formula : **$C_{45}H_{44}N_6O_7S_2$** Molecular Weight : **845.99**

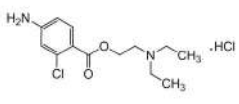


Ceftazidime Pentahydrate - Impurity F

Catalogue No.:**PA 30 21060** CAS : **110-86-1** Molecular Formula : **C_5H_5N** Molecular Weight : **79.10**

Chloroprocaine Hydrochloride

Chloroprocaine Hydrochloride is used for regional anaesthesia including spinal anaesthesia, caudal anaesthesia and epidural anesthesia. It is a local anesthetic given by injection during surgical procedures and labor and delivery. Reference standards of Chloroprocaine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



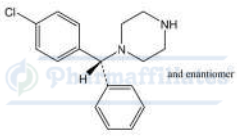
Chloroprocaine Hydrochloride - API Standards

Catalogue No.:**PA 30 48000** CAS : **3858-89-7** Molecular Formula : **$C_{13}H_{20}Cl_2N_2O_2$** Molecular Weight : **307.22**

SIMILAR PRODUCTS

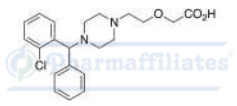
Cetirizine Dihydrochloride

Cetirizine Dihydrochloride sold under the brand name Zyrtec among others, is a second generation antihistamine used to treat allergic rhinitis dermatitis, and urticaria. Reference standards of Cetirizine Dihydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Cetirizine Dihydrochloride - Impurity A (Freebase)

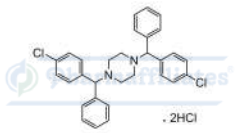
Catalogue No.:**PA 03 36010** CAS : **303-26-4** Molecular Formula : **$C_{17}H_{19}ClN_2$** Molecular Weight : **286.80**



Cetirizine Dihydrochloride- Impurity C (Freebase)

Catalogue No.:**PA 03 36031** CAS : **83881-59-8** Molecular Formula : **$C_{21}H_{25}ClN_2O_3$** Molecular Weight : **388.89**

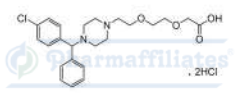
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity D

Catalogue No.:**PA 03 36040** CAS : **856841-95-7** Molecular Formula : **$C_{30}H_{30}Cl_4N_2$** Molecular Weight : **560.38**

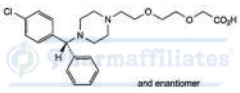
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity E

Catalogue No.:**PA 03 36050** CAS : **83881-56-5** Molecular Formula : **$C_{23}H_{31}Cl_3N_2O_4$** Molecular Weight : **505.86**

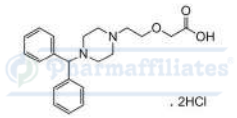
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity E (Freebase)

Catalogue No.:**PA 03 36051** CAS : **682323-77-9** Molecular Formula : **$C_{23}H_{29}ClN_2O_4$** Molecular Weight : **432.94**

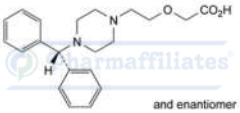
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity F

Catalogue No.:**PA 03 36060** CAS : **83881-54-3** Molecular Formula : **$C_{21}H_{28}Cl_2N_2O_3$** Molecular Weight : **427.36**

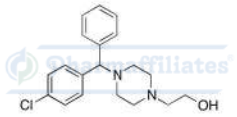
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity F (Freebase)

Catalogue No.:**PA 03 36061** CAS : **83881-53-2** Molecular Formula : **$C_{21}H_{26}N_2O_3$** Molecular Weight : **354.44**

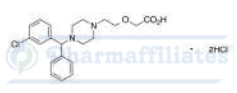
SIMILAR PRODUCTS



Cetirizine Dihydrochloride- Impurity G (Freebase)

Catalogue No.:**PA 03 36071** CAS : **109806-71-5** Molecular Formula : **$C_{19}H_{23}ClN_2O$** Molecular Weight : **330.85**

SIMILAR PRODUCTS



Cetirizine 3-Chloro Impurity Dihydrochloride

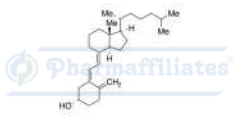
Catalogue No.:**PA 03 36640** CAS : **1232460-29-5** Molecular Formula : **$C_{21}H_{27}Cl_3N_2O_3$** Molecular Weight : **461.81**

Cetirizine Dihydrochloride- Impurity B (Dihydrochloride Salt)

Catalogue No.:**PA 03 36021** CAS : **1000690-91-4** Molecular Formula : **$C_{19}H_{23}Cl_3N_2O_2$** Molecular Weight : **417.76**

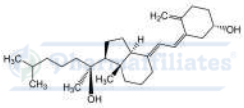
Cholecalciferol

Cholecalciferol is a form of vitamin D which is naturally synthesized in skin and functions as a pro-hormone, being converted to calcitriol. It is on the World Health Organization's List of Essential Medicines, the safest and most effective medicines needed in a health system.. Reference standards of Cholecalciferol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



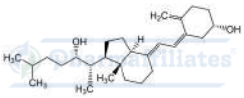
Cholecalciferol - API Standards

Catalogue No.:**PA 03 51000** CAS : **67-97-0** Molecular Formula : **$C_{27}H_{44}O$** Molecular Weight : **384.64**



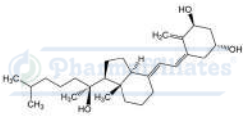
20-Hydroxyvitamin D3

Catalogue No.:**PA 03 0511005** CAS : **651734-12-2** Molecular Formula : **$C_{27}H_{44}O_2$** Molecular Weight : **400.65**



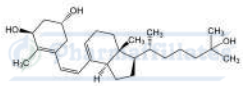
(S,Z)-3-(2-((1R,3aS,7aR,E)-1-((2S,3S)-3-Hydroxy-6-methylheptan-2-yl)-7a-methyloctahydro-4H-inden-4-ylidene)ethylidene)-4-methylenecyclohexan-1-ol

Catalogue No.:**PA 03 0511006** CAS : **110927-46-3** Molecular Formula : **$C_{27}H_{44}O_2$** Molecular Weight : **400.65**



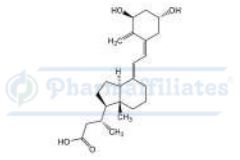
(1R,3S,Z)-5-(2-((1S,3aS,7aS,E)-1-((S)-2-Hydroxy-6-methylheptan-2-yl)-7a-methyloctahydro-4H-inden-4-ylidene)ethylidene)-4-methylenecyclohexane-1,3-diol

Catalogue No.:**PA 03 0511007** CAS : **158946-41-9** Molecular Formula : **$C_{27}H_{44}O_3$** Molecular Weight : **416.65**



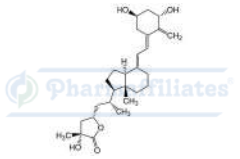
1α,25-Dihydroxyprevitamin D3

Catalogue No.:**PA 03 0511008** CAS : **57102-09-7** Molecular Formula : **$C_{27}H_{44}O_3$** Molecular Weight : **416.65**



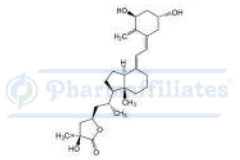
Calcitroic Acid

Catalogue No.:**PA 03 0511010** CAS : **71204-89-2** Molecular Formula : **$C_{23}H_{34}O_4$** Molecular Weight : **374.52**



Calcitriol Lactone

Catalogue No.:**PA 03 0511011** CAS : **81203-50-1** Molecular Formula : **$C_{27}H_{40}O_5$** Molecular Weight : **444.61**

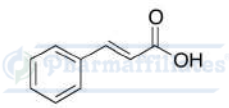


1,25-Dihydroxyvitamin D3-23,26-lactol

Catalogue No.:**PA 03 0511012** CAS : **87680-15-7** Molecular Formula : **$C_{27}H_{40}O_5$** Molecular Weight : **444.61**

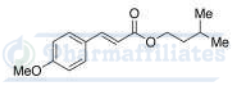
Cinnamic Acid

Cinnamic acid is used in the manufacture of flavors, dyes, and pharmaceuticals. It is an organic compound with the formula C6H5CH=CHCOOH. A major use is as a precursor to produce methyl cinnamate, ethyl cinnamate, and benzyl cinnamate for the perfume industry.. Reference standards of Cinnamic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



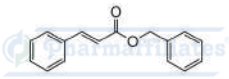
Cinnamic Acid - API Standards

Catalogue No.:**PA 30 05000** CAS : **621-82-9** Molecular Formula : **$C_9H_8O_2$** Molecular Weight : **148.16**



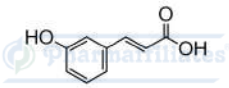
Isoamyl 4-Methoxycinnamate

Catalogue No.:**PA 30 05510** CAS : **71617-10-2** Molecular Formula : **$C_{15}H_{20}O_3$** Molecular Weight : **248.32**



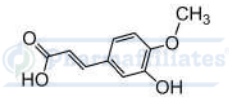
Benzyl Cinnamate

Catalogue No.:**PA 30 05520** CAS : **103-41-3** Molecular Formula : **$C_{16}H_{14}O_2$** Molecular Weight : **238.28**



(E)-3-(3-Hydroxyphenyl)acrylic Acid

Catalogue No.:**PA 30 05530** CAS : **14755-02-3** Molecular Formula : **$C_9H_8O_3$** Molecular Weight : **164.16**

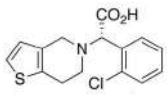


3-Hydroxy-4-methoxycinnamic Acid

Catalogue No.:**PA 30 05540** CAS : **537-73-5** Molecular Formula : **$C_{10}H_{10}O_4$** Molecular Weight : **194.18**

Clopidogrel Hydrogen Sulfate

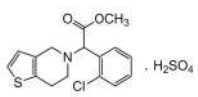
Clopidogrel Hydrogen Sulfate is sold under the trade name Plavix among others. It is an antiplatelet medication used to reduce the risk of heart disease and stroke in those at high risk.. Reference standards of Clopidogrel Hydrogen Sulfate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Clopidogrel Hydrogen Sulfate - Impurity A (Freebase)

Catalogue No.:**PA 03 68011** CAS : **144457-28-3** Molecular Formula : **$C_{15}H_{14}ClNO_2S$** Molecular Weight : **307.80**

SIMILAR PRODUCTS



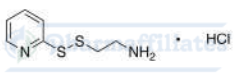
Clopidogrel Hydrogen Sulfate Racemate

Catalogue No.:**PA 03 68510** CAS : **135046-48-9** Molecular Formula : **$C_{16}H_{18}ClNO_6S_2$** Molecular Weight : **321.82**

SIMILAR PRODUCTS

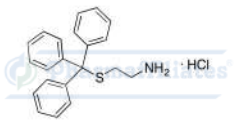
Cysteamine Hydrochloride

Cysteamine Hydrochloride is used to treat cystinosis. It is available by mouth (capsule and extended release capsule) and in eye drops. it is a chemical compound.. Reference standards of Cysteamine Hydrochloride API,



S-2-Pyridylthio Cysteamine Hydrochloride

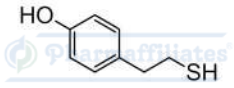
Catalogue No.:**PA 30 64550** CAS : **106139-15-5** Molecular Formula : **$C_7H_{11}ClN_2S_2$** Molecular Weight : **222.76**



S-Tritylcysteamine Hydrochloride

Catalogue No.:**PA 30 64560** CAS : **15297-43-5** Molecular Formula : **$C_{21}H_{22}ClNS$** Molecular Weight : **355.92**

SIMILAR PRODUCTS

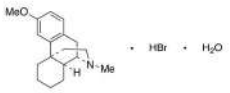


4-(2-Mercaptoethyl)phenol

Catalogue No.:**PA 30 64580** CAS : **67382-72-3** Molecular Formula : **$C_8H_{10}OS$** Molecular Weight : **154.23**

Dextromethorphan Hydrobromide Monohydrate

An antitussive drug, it belongs to the family of morphine. It is an nonselective serotonin reuptake inhibitor and a sigma-1 receptor agonist.Dextromethorphan Hydrobromide Monohydrate is an over the counter drug.. Reference standards of Dextromethorphan Hydrobromide Monohydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



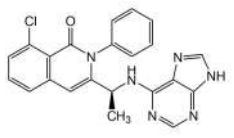
Dextromethorphan Hydrobromide Monohydrate - API Standards

Catalogue No.:**PA 04 17000** CAS : **6700-34-1** Molecular Formula : **$C_{18}H_{28}BrNO_2$** Molecular Weight : **370.32**

SIMILAR PRODUCTS

Duvelisib

Duvelisib, sold under the brand name Copiktra, is a medication used to treat chronic lymphocytic leukemia. Reference standards of Duvelisib API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

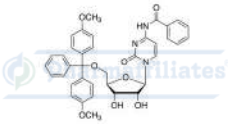


Duvelisib - API Standards

Catalogue No.:**PA 04 2830000** CAS : **1201438-56-3** Molecular Formula : **$C_{22}H_{17}ClN_6O$** Molecular Weight : **416.87**

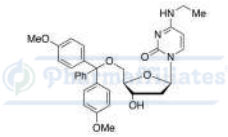
Cytidine

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



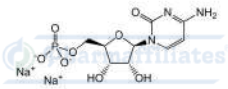
N-Benzoyl-5'-(di-p-methoxytrityl)cytidine

Catalogue No.:**PA 03 87620** CAS : **81246-76-6** Molecular Formula : **$C_{37}H_{35}N_3O_8$** Molecular Weight : **649.69**



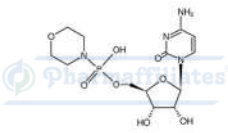
5'-O-[Bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-N-ethylcytidine

Catalogue No.:**PA 03 87630** CAS : **195535-75-2** Molecular Formula : **$C_{32}H_{35}N_3O_6$** Molecular Weight : **557.64**



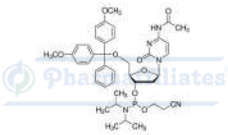
Cytidine 5'-Monophosphate Disodium Salt

Catalogue No.:**PA 03 87810** CAS : **6757-06-8** Molecular Formula : **$C_9H_{12}N_3Na_2O_8P$** Molecular Weight : **367.16**



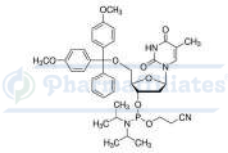
Cytidine 5'-monophosphomorpholidate

Catalogue No.:**PA 03 87830** CAS : **76742-17-1** Molecular Formula : **$C_{13}H_{21}N_4O_8P$** Molecular Weight : **392.3**



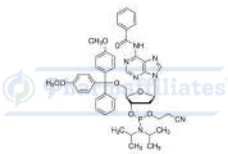
DMT-dC(ac) Phosphoramidite

Catalogue No.:**PA 03 87840** CAS : **154110-40-4** Molecular Formula : **$C_{41}H_{50}N_5O_8P$** Molecular Weight : **771.84**



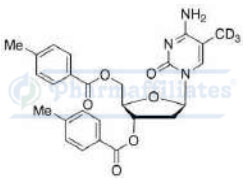
DMT-dT Phosphoramidite

Catalogue No.:**PA 03 87850** CAS : **98796-51-1** Molecular Formula : **$C_{40}H_{49}N_4O_8P$** Molecular Weight : **744.81**



DMT-dA(bz) Phosphoramidite

Catalogue No.:**PA 03 87860** CAS : **98796-53-3** Molecular Formula : **$C_{47}H_{52}N_7O_7P$** Molecular Weight : **857.93**

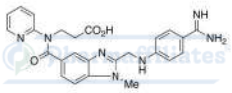


3',5'-Di-p-toluoyl-2'-deoxycytidine-d3

Catalogue No.:**PA STI 035930** CAS : **NA** Molecular Formula : **$C_{26}H_{24}D_3N_3O_6$** Molecular Weight : **480.53**

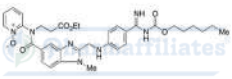
Dabigatran

Dabigatran, sold under the brand name Pradaxa. It is used to prevent strokes in those with atrial fibrillation not caused by heart valve issues, as well as deep vein thrombosis and pulmonary embolism in persons who have been treated for 5–10 days with parenteral anticoagulant and to prevent deep vein thrombosis and pulmonary embolism in some circumstances.. Reference standards of Dabigatran API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



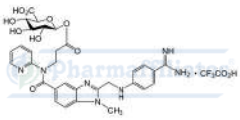
Dabigatran - API Standards

Catalogue No.:**PA 04 01000** CAS : **211914-51-1** Molecular Formula : **$C_{25}H_{25}N_7O_3$** Molecular Weight : **471.51**



Dabigatran - Impurity N

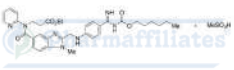
Catalogue No.:**PA 04 01140** CAS : **1381757-44-3** Molecular Formula : **$C_{34}H_{41}N_7O_6$** Molecular Weight : **643.73**



Dabigatran Acyl-β-D-Glucuronide Trifluoroacetic Acid

Catalogue No.:**PA 04 01510** CAS : **NA** Molecular Formula : **$C_{33}H_{34}F_3N_7O_{11}$** Molecular Weight : **761.66**

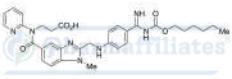
SIMILAR PRODUCTS



Dabigatran Etexilate Mesylate - API Standards

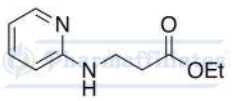
Catalogue No.:**PA 04 01520** CAS : **872728-81-9** Molecular Formula : **$C_{35}H_{45}N_7O_8S$** Molecular Weight : **723.84**

SIMILAR PRODUCTS



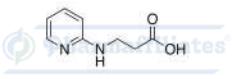
Desethyl Dabigatran Etexilate

Catalogue No.:**PA 04 01530** CAS : **212321-78-3** Molecular Formula : **$C_{32}H_{37}N_7O_5$** Molecular Weight : **599.68**



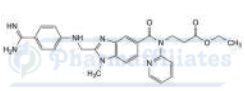
Ethyl 3-(Pyridin-2-ylamino)propanoate

Catalogue No.:**PA 04 01540** CAS : **103041-38-9** Molecular Formula : **$C_{10}H_{14}N_2O_2$** Molecular Weight : **194.23**



N-2-Pyridinyl-β-alanine

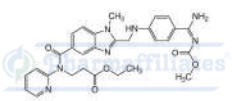
Catalogue No.:**PA 04 01550** CAS : **104961-64-0** Molecular Formula : **$C_8H_{10}N_2O_2$** Molecular Weight : **166.18**



Dabigatran Etexilate Mesilate - Impurity B

Catalogue No.:**PA 04 01560** CAS : **429658-95-7** Molecular Formula : **$C_{27}H_{29}N_7O_3$** Molecular Weight : **499.56**

SIMILAR PRODUCTS

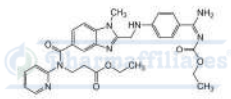


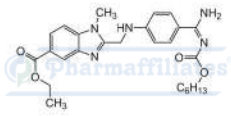
Dabigatran Methyl Carbamate

Catalogue No.:**PA 04 01570** CAS : **NA** Molecular Formula : **$C_{29}H_{31}N_7O_5$** Molecular Weight : **557.6**

Dabigatran Ethyl Carbamate

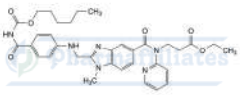
Catalogue No.:**PA 04 01580** CAS : **NA** Molecular Formula : **$C_{30}H_{33}N_7O_5$** Molecular Weight : **571.63**





Dabigatran Despyridyl Ethyl Ester

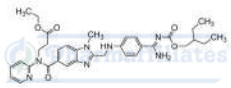
Catalogue No.:**PA 04 01590** CAS : **NA** Molecular Formula : **$C_{26}H_{33}N_5O_4$** Molecular Weight : **479.57**



Dabigatran Etexilate Mesilate - Impurity A

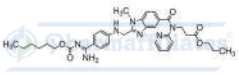
Catalogue No.:**PA 04 01600** CAS : **1408238-40-3** Molecular Formula : **$C_{34}H_{40}N_6O_6$** Molecular Weight : **628.72**

SIMILAR PRODUCTS



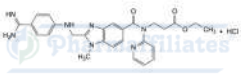
O-(2-Ethylbutyl) Dabigatran Ethyl Ester

Catalogue No.:**PA 04 01610** CAS : **1610758-20-7** Molecular Formula : **$C_{34}H_{41}N_7O_5$** Molecular Weight : **627.73**



Propyl 3-(2-((4-(N'-(Hexyloxycarbonyl) carbamimidoyl) phenylamino) methyl)-1- methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido) propanoate

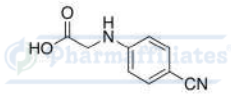
Catalogue No.:**PA 04 01620** CAS : **1304574-20-6** Molecular Formula : **$C_{35}H_{43}N_7O_5$** Molecular Weight : **641.76**



Dabigatran Etexilate Mesilate - Impurity B (Hydrochloride Salt)

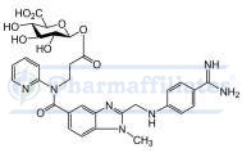
Catalogue No.:**PA 04 01630** CAS : **211914-50-0** Molecular Formula : **$C_{27}H_{30}ClN_7O_3$** Molecular Weight : **536.03**

SIMILAR PRODUCTS



N-(4-Cyanophenyl)-glycine

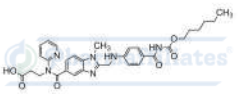
Catalogue No.:**PA 04 01660** CAS : **42288-26-6** Molecular Formula : **$C_9H_8N_2O_2$** Molecular Weight : **176.17**



Dabigatran Acyl-β-D-Glucuronide

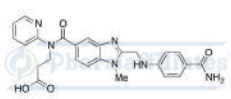
Catalogue No.:**PA 04 01670** CAS : **1015167-40-4** Molecular Formula : **$C_{31}H_{33}N_7O_9$** Molecular Weight : **647.63**

SIMILAR PRODUCTS



N-[[2-[[[4-[[[(Hexyloxy)carbonyl]amino]carbonyl]phenyl]amino]methyl]-1-methyl-1H-benzimidazol-5-yl]carbonyl]-N-2-pyridinyl-β-alanine

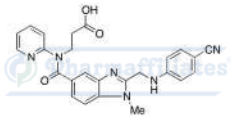
Catalogue No.:**PA 04 01680** CAS : **1408238-37-8** Molecular Formula : **$C_{32}H_{36}N_6O_6$** Molecular Weight : **600.66**



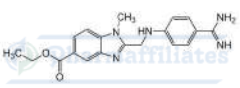
Dabigatran Carboxamide

Catalogue No.:**PA 04 01700** CAS : **2417628-79-4** Molecular Formula : **$C_{25}H_{24}N_6O_4$** Molecular Weight : **472.5**

Dabigatran Acid Cyano Analog

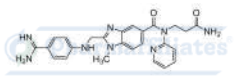


Catalogue No.:**PA 04 01710** CAS : **212322-77-5** Molecular Formula : **$C_{25}H_{22}N_6O_3$** Molecular Weight : **454.48**



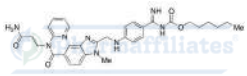
2-[[[4-(Aminoiminomethyl)phenyl]amino]methyl]-1-methyl-1H-benzimidazole-5-carboxylic Acid Ethyl Ester

Catalogue No.:**PA 04 01730** CAS : **1408238-41-4** Molecular Formula : **$C_{19}H_{21}N_5O_2$** Molecular Weight : **351.4**



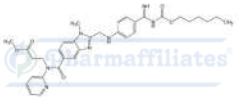
N-(3-Amino-3-oxopropyl)-2-(((4-carbamimidoylphenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamide

Catalogue No.:**PA 04 01740** CAS : **1643377-48-3** Molecular Formula : **$C_{25}H_{26}N_8O_2$** Molecular Weight : **470.53**



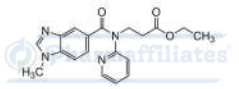
Desethyl Dabigatran Etexilate Carboxamide

Catalogue No.:**PA 04 01750** CAS : **1580491-16-2** Molecular Formula : **$C_{32}H_{38}N_8O_4$** Molecular Weight : **598.7**



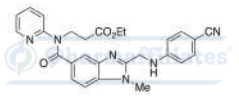
Methyl 3-(2-(((4-(N-((hexyloxy)carbonyl)carbamimidoyl)phenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoate

Catalogue No.:**PA 04 01760** CAS : **211915-00-3** Molecular Formula : **$C_{33}H_{39}N_7O_5$** Molecular Weight : **613.71**



3-((1-Methyl-1H-benzoimidazole-5-carbonyl)-pyridin-2-yl-amino)-propionic Acid Ethyl Ester

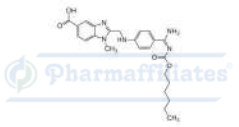
Catalogue No.:**PA 04 01770** CAS : **1702936-92-2** Molecular Formula : **$C_{19}H_{20}N_4O_3$** Molecular Weight : **352.39**



Deacetamidine Cyano Dabigatran Ethyl Ester

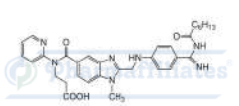
Catalogue No.:**PA 04 01780** CAS : **211915-84-3** Molecular Formula : **$C_{27}H_{26}N_6O_3$** Molecular Weight : **482.53**

SIMILAR PRODUCTS



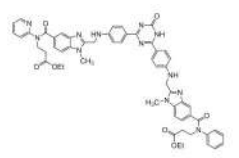
(E)-2-(((4-(N'-((Hexyloxy)carbonyl)carbamimidoyl)phenyl)amino)methyl)-1-methyl-1H-benzo[d]imidazole-5-carboxylic Acid

Catalogue No.:**PA 04 01790** CAS : **2459303-30-9** Molecular Formula : **$C_{24}H_{29}N_5O_4$** Molecular Weight : **451.52**



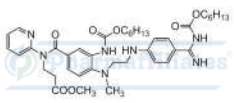
3-(2-(((4-(N-Heptanoylcarbamimidoyl)phenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoic Acid

Catalogue No.:**PA 04 01800** CAS : **NA** Molecular Formula : **$C_{32}H_{37}N_7O_4$** Molecular Weight : **583.68**



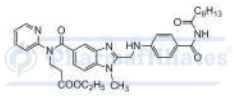
Ethyl 3-(2-(((4-(6-(4-(((5-((3-ethoxy-3-oxopropyl)(phenyl)carbamoyl)-1-methyl-1H-benzo[d]imidazol-2-yl)methyl)amino)phenyl)-4-oxo-4,5-dihydro-1,3,5-triazin-2-yl)phenyl)amino)methyl)-1-methyl-N-(pyridin 2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoate

Catalogue No.:**PA 04 01810** CAS : **NA** Molecular Formula : **$C_{56}H_{54}N_{12}O_7$** Molecular Weight : **1007.1**



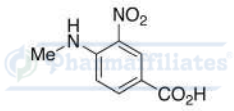
Methyl 3-(3-(((hexyloxy)carbonyl)amino)-4-((2-((4-(N-((hexyloxy)carbonyl)carbamimidoyl)phenyl)amino)ethyl)(methyl)amino)-N-(pyridin-2-yl)benzamido)propanoate

Catalogue No.:**PA 04 01820** CAS : **NA** Molecular Formula : **$C_{40}H_{55}N_7O_7$** Molecular Weight : **745.91**



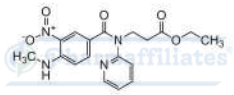
Ethyl 3-(2-(((4-(heptanoylcarbamoyl)phenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoate

Catalogue No.:**PA 04 01830** CAS : **NA** Molecular Formula : **$C_{34}H_{40}N_6O_5$** Molecular Weight : **612.72**



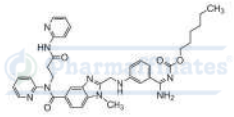
4-(Methylamino)-3-nitrobenzoic Acid

Catalogue No.:**PA 04 01840** CAS : **41263-74-5** Molecular Formula : **$C_8H_8N_2O_4$** Molecular Weight : **196.16**



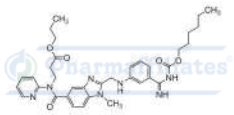
Ethyl 3-[[4-(Methylamino)-3-nitrobenzoyl]-pyridin-2-ylamino]propanoate

Catalogue No.:**PA 04 01850** CAS : **429659-01-8** Molecular Formula : **$C_{18}H_{20}N_4O_5$** Molecular Weight : **372.38**



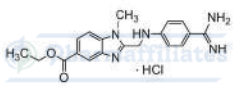
(E)-Hexyl (amino(3-(((1-methyl-5-((3-oxo-3-(pyridin-2-ylamino)propyl)(pyridin-2-yl)carbamoyl)-1H-benzo[d]imidazol-2-yl)methyl)amino)phenyl)methylene)carbamate

Catalogue No.:**PA 04 01860** CAS : **NA** Molecular Formula : **$C_{37}H_{41}N_9O_4$** Molecular Weight : **675.78**



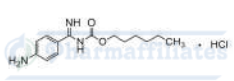
Propyl 3-(2-(((3-(N-((hexyloxy)carbonyl)carbamimidoyl)phenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoate

Catalogue No.:**PA 04 01870** CAS : **NA** Molecular Formula : **$C_{35}H_{43}N_7O_5$** Molecular Weight : **641.76**



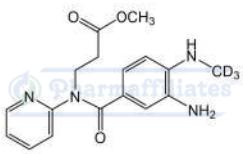
Ethyl 2-(((4-carbamimidoylphenyl)amino)methyl)-1-methyl-1H-benzo[d]imidazole-5-carboxylate Hydrochloride

Catalogue No.:**PA 04 01880** CAS : **1422435-39-9** Molecular Formula : **$C_{19}H_{22}ClN_5O_2$** Molecular Weight : **387.86**



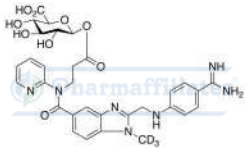
Hexyl ((4-aminophenyl)(imino)methyl)carbamate Hydrochloride

Catalogue No.:**PA 04 01900** CAS : **1307233-93-7** Molecular Formula : **$C_{14}H_{22}ClN_3O_2$** Molecular Weight : **299.8**



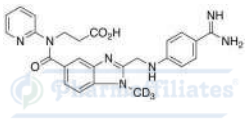
N-[3-Amino-4-(methylamino)benzoyl]-N-2-pyridinyl-β-alanine-d3 Methyl Ester

Catalogue No.:**PA STI 006550** CAS : **NA** Molecular Formula : **$C_{17}H_{17}D_3N_4O_3$** Molecular Weight : **331.38**



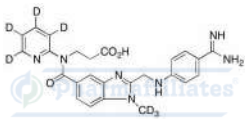
Dabigatran Acyl-β-D-Glucuronide-d3

Catalogue No.:**PA STI 024060** CAS : **NA** Molecular Formula : $C_{31}H_{30}D_3N_7O_9$ Molecular Weight : **650.65**



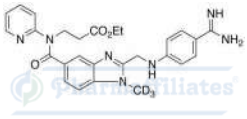
Dabigatran-d3

Catalogue No.:**PA STI 024070** CAS : **1246817-44-6** Molecular Formula : $C_{25}H_{22}D_3N_7O_3$ Molecular Weight : **474.53**



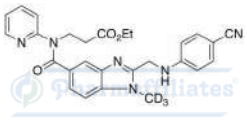
Dabigatran-d7

Catalogue No.:**PA STI 024080** CAS : **NA** Molecular Formula : $C_{25}H_{18}D_7N_7O_3$ Molecular Weight : **478.55**



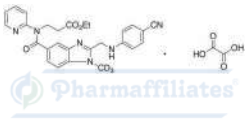
Dabigatran-d3 Ethyl Ester Hydrochloride Salt

Catalogue No.:**PA STI 024090** CAS : **NA** Molecular Formula : $C_{27}H_{27}D_3ClN_7O_3$ Molecular Weight : **539.04**



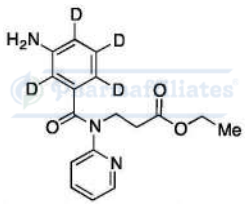
Deacetamidine Cyano Dabigatran-d3 Ethyl Ester

Catalogue No.:**PA STI 024470** CAS : **1346597-93-0** Molecular Formula : $C_{27}H_{23}D_3N_6O_3$ Molecular Weight : **485.55**



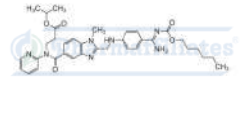
Deacetamidine Cyano Dabigatran-d3 Ethyl Ester Oxalate

Catalogue No.:**PA STI 024480** CAS : **1794780-07-6** Molecular Formula : $C_{29}H_{25}D_3N_6O_7$ Molecular Weight : **575.59**



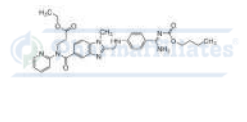
Ethyl 3-(3-Amino-N-(pyridin-2-yl)benzamido)propanoate-d4

Catalogue No.:**PA STI 038730** CAS : **NA** Molecular Formula : $C_{17}H_{15}D_4N_3O_3$ Molecular Weight : **317.38**



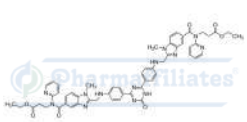
O-Desethyl O-Isopropyl Dabigatran Etexilate

Catalogue No.:**PA 04 01970** CAS : **1610758-19-4** Molecular Formula : $C_{35}H_{43}N_7O_5$ Molecular Weight : **641.77**



Ethyl (Z)-3-(2-(((4-(N'-(butoxycarbonyl)carbamimidoyl)phenyl)amino)methyl)-1-methyl-N-(pyridin-2-yl)-1H-benzo[d]imidazole-5-carboxamido)propanoate

Catalogue No.:**PA 04 01990** CAS : **1869943-60-1** Molecular Formula : $C_{32}H_{37}N_7O_5$ Molecular Weight : **599.69**

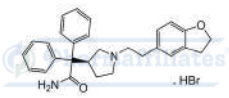


Diaryltriazinone

Catalogue No.:**PA 04 0011050** CAS : **NA** Molecular Formula : $C_{55}H_{53}N_{13}O_7$ Molecular Weight : **1008.11**

Darifenacin Hydrobromide

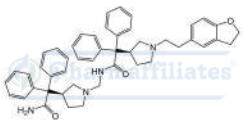
Darifenacin Hydrobromide blocks M3 muscarinic acetylcholine receptors, which mediate bladder muscle contractions. It is a medication used to treat urinary incontinence.. Reference standards of Darifenacin Hydrobromide API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Darifenacin Hydrobromide - API Standards

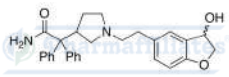
Catalogue No.:**PA 04 87000** CAS : **133099-07-7** Molecular Formula : **$C_{28}H_{31}BrN_2O_2$** Molecular Weight : **507.46**

SIMILAR PRODUCTS



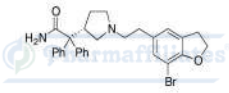
N-(((S)-3-(2-Amino-2-oxo-1,1-diphenylethyl)pyrrolidin-1-yl)methyl)-2-((S)-1-(2-(2,3-dihydrobenzofuran-5-yl)ethyl)pyrrolidin-3-yl)-2,2-diphenylacetamide

Catalogue No.:**PA 04 87080** CAS : **NA** Molecular Formula : **$C_{47}H_{50}N_4O_3$** Molecular Weight : **718.94**



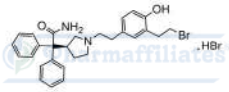
3-Hydroxy Darifenacin (Mixture of Diastereomers)

Catalogue No.:**PA 04 87510** CAS : **1285875-62-8** Molecular Formula : **$C_{28}H_{30}N_2O_3$** Molecular Weight : **442.55**



7-Bromo Darifenacin

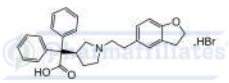
Catalogue No.:**PA 04 87550** CAS : **1391080-43-5** Molecular Formula : **$C_{28}H_{29}BrN_2O_2$** Molecular Weight : **505.45**



Darifenacin 4-Hydroxy Impurity (Hydrobromide Salt)

Catalogue No.:**PA 04 87560** CAS : **2468796-90-7** Molecular Formula : **$C_{28}H_{32}Br_2N_2O_2$** Molecular Weight : **588.37**

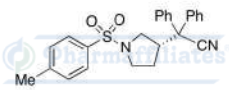
SIMILAR PRODUCTS



Darifenacin Carboxylic Acid Impurity Hydrobromide

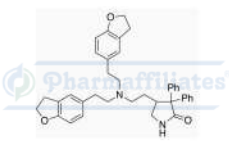
Catalogue No.:**PA 04 87570** CAS : **NA** Molecular Formula : **$C_{28}H_{30}BrNO_3$** Molecular Weight : **508.45**

SIMILAR PRODUCTS



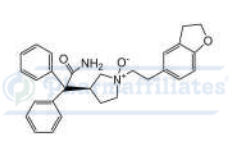
3-(1-Cyano-1,1-diphenylmethyl)-1-tosylpyrrolidine

Catalogue No.:**PA 04 87580** CAS : **133099-09-9** Molecular Formula : **$C_{25}H_{24}N_2O_2S$** Molecular Weight : **416.54**



Darifenacin Cyclic Amide

Catalogue No.:**PA 04 87590** CAS : **1797983-04-0** Molecular Formula : **$C_{38}H_{40}N_2O_3$** Molecular Weight : **572.74**

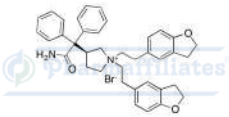


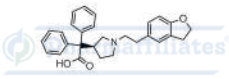
Darifenacin N-Oxide

Catalogue No.:**PA 04 87600** CAS : **1391080-40-2** Molecular Formula : **$C_{28}H_{30}N_2O_3$** Molecular Weight : **442.55**

Darifenacin Pyrrolidinium Dimer

Catalogue No.:**PA 04 87610** CAS : **1396968-57-2** Molecular Formula : **$C_{38}H_{41}BrN_2O_3$** Molecular Weight : **653.65**

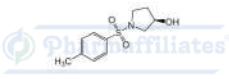




(S)-2-{1-[2-(2,3-Dihydrobenzofuran-5-yl)ethyl]pyrrolidin-3-yl}2,2-diphenyl Acetic Acid

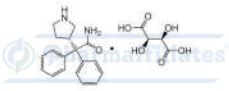
Catalogue No.:**PA 04 87620** CAS : **1048979-16-3** Molecular Formula : **$C_{28}H_{29}NO_3$** Molecular Weight : **427.53**

SIMILAR PRODUCTS



(R)-1-Tosylpyrrolidin-3-ol

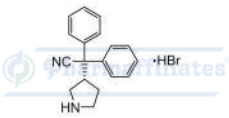
Catalogue No.:**PA 04 87710** CAS : **133034-00-1** Molecular Formula : **$C_{11}H_{15}NO_3S$** Molecular Weight : **241.31**



(S)-α,α-Diphenyl-3-pyrrolidineacetamide L-Tartrate

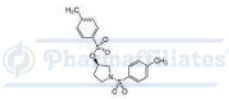
Catalogue No.:**PA 04 87720** CAS : **134002-26-9** Molecular Formula : **$C_{22}H_{26}N_2O_7$** Molecular Weight : **430.46**

SIMILAR PRODUCTS



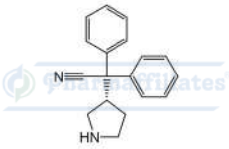
(S)-α,α-Diphenyl-3-pyrrolidineacetonitrile Hydrobromide

Catalogue No.:**PA 04 87680** CAS : **194602-27-2** Molecular Formula : **$C_{18}H_{19}BrN_2$** Molecular Weight : **343.27**



(R)-1-Tosylpyrrolidin-3-yl 4-methylbenzenesulfonate

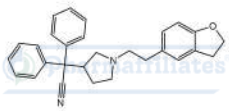
Catalogue No.:**PA 04 0871000** CAS : **133034-02-3** Molecular Formula : **$C_{18}H_{21}NO_5S_2$** Molecular Weight : **395.49**



(S)-2,2-Diphenyl-2-(pyrrolidin-3-yl)acetonitrile

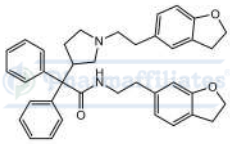
Catalogue No.:**PA 04 0871011** CAS : **133099-11-3** Molecular Formula : **$C_{18}H_{18}N_2$** Molecular Weight : **262.36**

SIMILAR PRODUCTS



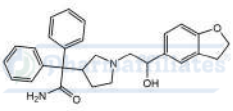
1-[2-(2,3-Dihydro-5-benzofuranyl)ethyl]-α,α-diphenyl-3-pyrrolidineacetonitrile

Catalogue No.:**PA 04 0871012** CAS : **1797131-85-1** Molecular Formula : **$C_{28}H_{28}N_2O$** Molecular Weight : **408.55**



Darifenacin Dimer

Catalogue No.:**PA 04 0871013** CAS : **NA** Molecular Formula : **$C_{38}H_{40}N_2O_3$** Molecular Weight : **572.75**



Hydroxydarifenacin

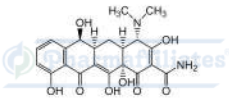
Catalogue No.:**PA 04 0871014** CAS : **NA** Molecular Formula : **$C_{28}H_{30}N_2O_3$** Molecular Weight : **442.56**

Darifenacin Acid

Catalogue No.:**PA 04 0871015** CAS : **NA** Molecular Formula : **$C_{28}H_{29}NO_3$** Molecular Weight : **427.54**

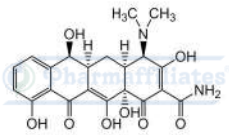
Demeclocycline Hydrochloride

Demeclocycline Hydrochloride is used as an antibiotic in the treatment of Lyme disease, acne, and bronchitis.. Reference standards of Demeclocycline Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



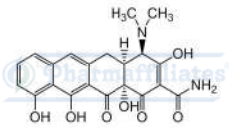
Demeclocycline Hydrochloride - Impurity A

Catalogue No.:**PA 04 09010** CAS : **987-02-0** Molecular Formula : **$C_{21}H_{22}N_2O_8$** Molecular Weight : **430.41**



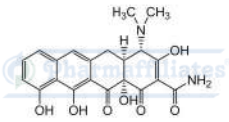
Demeclocycline Hydrochloride - Impurity C

Catalogue No.:**PA 04 09030** CAS : **129044-45-7** Molecular Formula : **$C_{21}H_{22}N_2O_8$** Molecular Weight : **430.41**



Demeclocycline Hydrochloride - Impurity D

Catalogue No.:**PA 04 09040** CAS : **NA** Molecular Formula : **$C_{21}H_{20}N_2O_7$** Molecular Weight : **412.39**

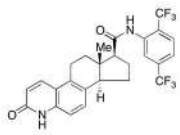


Demeclocycline Hydrochloride - Impurity E

Catalogue No.:**PA 04 09050** CAS : **4496-85-9** Molecular Formula : **$C_{21}H_{20}N_2O_7$** Molecular Weight : **412.39**

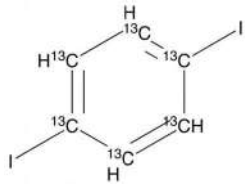
Dutasteride

Dutasteride is used for treating benign prostatic hyperplasia. It is sold under the brand name Avodart.. Reference standards of Dutasteride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



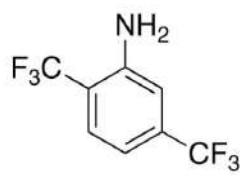
Desmethyl-6,8,10-triene Dutasteride

Catalogue No.:**PA 04 86530** CAS : **952718-75-1** Molecular Formula : **$C_{26}H_{22}F_6N_2O_2$** Molecular Weight : **508.46**



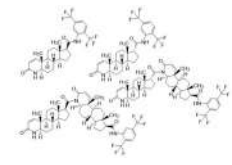
1,4-Diiodobenzene-13C6

Catalogue No.:**PA STI 033930** CAS : **1246817-17-3** Molecular Formula : **$_{13}C_6H_4I_2$** Molecular Weight : **335.86**



2,5-bis(Trifluoromethyl)aniline

Catalogue No.:**PA 04 86540** CAS : **328-93-8** Molecular Formula : **$C_8H_5F_6N$** Molecular Weight : **229.13**

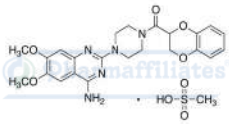


Dutasteride Resolution Mixture

Catalogue No.:**PA 04 0861000** CAS : **NA** Molecular Formula : **NA** Molecular Weight : **NA**

Doxazosin Mesylate

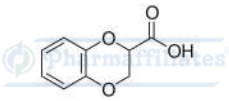
A mesylate form of Doxazocin, which is an α1-selective alpha blocker, Doxazocin is used for the treatment of high blood pressure. It is a derivative of quinazoline.. Reference standards of Doxazosin Mesylate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Doxazosin Mesylate - API Standards

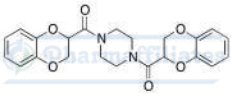
Catalogue No.:**PA 04 44000** CAS : **77883-43-3** Molecular Formula : **$C_{24}H_{29}N_5O_8S$** Molecular Weight : **547.58**

SIMILAR PRODUCTS



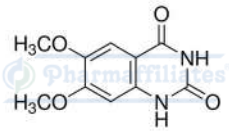
Doxazosin Mesylate - Impurity A

Catalogue No.:**PA 04 44010** CAS : **3663-80-7** Molecular Formula : **$C_9H_8O_4$** Molecular Weight : **180.16**



Doxazosin Mesylate - Impurity C

Catalogue No.:**PA 04 44030** CAS : **617677-53-9** Molecular Formula : **$C_{22}H_{22}N_2O_6$** Molecular Weight : **410.42**

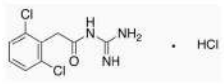


Doxazosin Mesylate - Impurity D

Catalogue No.:**PA 04 44040** CAS : **28888-44-0** Molecular Formula : **$C_{10}H_{10}N_2O_4$** Molecular Weight : **222.20**

Guanfacine Hydrochloride

Guanfacine Hydrochloride is used alone or with stimulants to treat people with attention deficit hyperactivity disorder. It is sold under the brand name Tenex. Reference standards of Guanfacine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



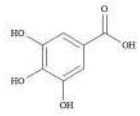
Guanfacine Hydrochloride - API Standards

Catalogue No.:**PA 07 50000** CAS : **29110-48-3** Molecular Formula : **$C_9H_{10}Cl_3N_3O$** Molecular Weight : **282.55**

SIMILAR PRODUCTS

Gallic Acid

Gallic acid is commonly used in the pharmaceutical industry as a standard for determining the phenol content of various analytes by the Folin-Ciocalteau assay results are reported in gallic acid equivalents. It is also known as trihydroxybenzoic acid. Reference standards of Gallic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

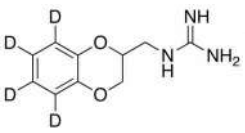


Gallic Acid - API Standards

Catalogue No.:**PA 07 52000** CAS : **149-91-7** Molecular Formula : **$C_7H_6O_5$** Molecular Weight : **170.12**

Guanoxan

Guanoxan is a sympatholytic drug. Guanoxan is an antihypertensive agent similar in its mechanism of action to guanethidine; may cause liver damage.Reference standards of Guanoxan API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

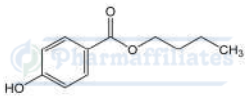


Guanoxan-d4

Catalogue No.:**PA STI 046290** CAS : **1794783-67-7** Molecular Formula : **$C_{10}H_9D_4N_3O_2$** Molecular Weight : **211.25**

Butyl Parahydroxybenzoate

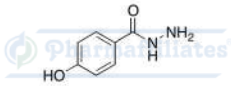
butyl p-hydroxybenzoate, is an organic compound with the formula. It is a white solid that is soluble in organic solvents. It is also used in medication.. Reference standards of Butyl Parahydroxybenzoate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Butyl Parahydroxybenzoate - API Standards

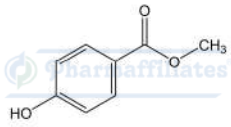
Catalogue No.:**PA 02 63000** CAS : **94-26-8** Molecular Formula : **$C_{11}H_{14}O_3$** Molecular Weight : **194.23**

SIMILAR PRODUCTS



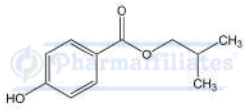
Butyl Parahydroxybenzoate - Impurity A

Catalogue No.:**PA 02 63010** CAS : **5351-23-5** Molecular Formula : **$C_7H_8N_2O_2$** Molecular Weight : **152.15**



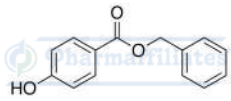
Butyl Parahydroxybenzoate - Impurity B

Catalogue No.:**PA 02 63020** CAS : **99-76-3** Molecular Formula : **$C_8H_8O_3$** Molecular Weight : **152.15**



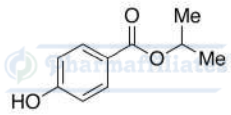
Butyl Parahydroxybenzoate - Impurity E

Catalogue No.:**PA 02 63050** CAS : **4247-02-3** Molecular Formula : **$C_{11}H_{14}O_3$** Molecular Weight : **194.23**



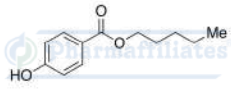
Benzyl Paraben

Catalogue No.:**PA 02 63510** CAS : **94-18-8** Molecular Formula : **$C_{14}H_{12}O_3$** Molecular Weight : **228.24**



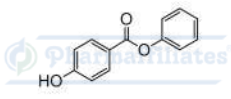
Isopropyl Paraben

Catalogue No.:**PA 02 63520** CAS : **4191-73-5** Molecular Formula : **$C_{10}H_{12}O_3$** Molecular Weight : **180.2**



Pentyl Paraben

Catalogue No.:**PA 02 63530** CAS : **6521-29-5** Molecular Formula : **$C_{12}H_{16}O_3$** Molecular Weight : **208.25**

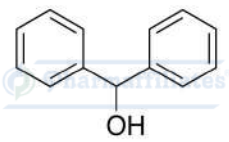


Phenyl Paraben

Catalogue No.:**PA 02 63540** CAS : **17696-62-7** Molecular Formula : **$C_{13}H_{10}O_3$** Molecular Weight : **214.22**

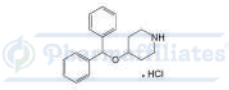
Ebastine

Ebastine is a second generation H1 antihistamine drug, which does not cross the blood brain barrier and causes low drowsiness. It is used for the treatment of rhinitis and urticaria. Reference standards of Ebastine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Ebastine - Impurity A

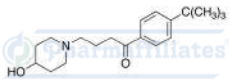
Catalogue No.:**PA 05 01010** CAS : **91-01-0** Molecular Formula : **$C_{13}H_{12}O$** Molecular Weight : **184.23**



Ebastine - Impurity C (Hydrochloride Salt)

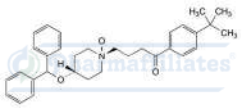
Catalogue No.:**PA 05 01030** CAS : **65214-86-0** Molecular Formula : **$C_{18}H_{22}ClNO$** Molecular Weight : **303.83**

SIMILAR PRODUCTS



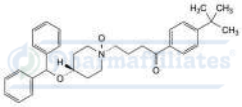
Ebastine - Impurity D

Catalogue No.:**PA 05 01040** CAS : **97928-18-2** Molecular Formula : **$C_{19}H_{29}NO_2$** Molecular Weight : **303.44**



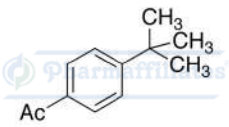
Ebastine - Impurity F

Catalogue No.:**PA 05 01060** CAS : **1429071-63-5** Molecular Formula : **$C_{32}H_{39}NO_3$** Molecular Weight : **485.67**



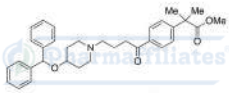
Ebastine - Impurity G

Catalogue No.:**PA 05 01070** CAS : **1429071-65-7** Molecular Formula : **$C_{32}H_{39}NO_3$** Molecular Weight : **485.67**



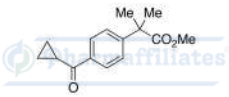
Ebastine - Impurity B

Catalogue No.:**PA 05 01510** CAS : **943-27-1** Molecular Formula : **$C_{12}H_{16}O$** Molecular Weight : **176.25**



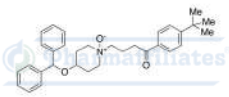
Carebastine Methyl Ester

Catalogue No.:**PA 05 01520** CAS : **189064-48-0** Molecular Formula : **$C_{33}H_{39}NO_4$** Molecular Weight : **513.67**



4-(Cyclopropylcarbonyl)-α,α-dimethylbenzeneacetic Acid Methyl Ester

Catalogue No.:**PA 05 01530** CAS : **880088-78-8** Molecular Formula : **$C_{15}H_{18}O_3$** Molecular Weight : **246.3**

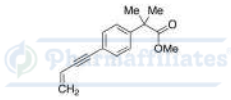


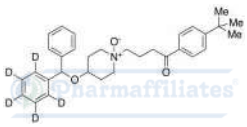
Ebastine N-Oxide

Catalogue No.:**PA 05 01540** CAS : **1256285-71-8** Molecular Formula : **$C_{32}H_{39}NO_3$** Molecular Weight : **485.66**

4-[(2-Vinyl]-1-enthyne)-α,α-dimethyl-benzeneacetic Acid Methyl Ester

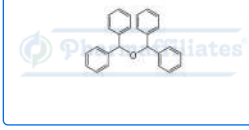
Catalogue No.:**PA 05 01550** CAS : **1159977-63-5** Molecular Formula : **$C_{15}H_{16}O_2$** Molecular Weight : **228.29**





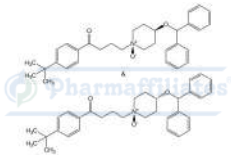
Ebastine-d5 N-Oxide

Catalogue No.:**PA STI 036730** CAS : **NA** Molecular Formula : **$C_{32}H_{34}D_5NO_3$** Molecular Weight : **490.69**



Ebastine - Impurity H

Catalogue No.:**PA 05 01080** CAS : **574-42-5** Molecular Formula : **$C_{26}H_{22}O$** Molecular Weight : **350.46**

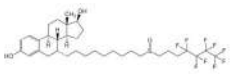


Mixture of Ebastine Impurity F and Impurity G

Catalogue No.:**PA 05 0011005** CAS : **NA** Molecular Formula : **$C_{32}H_{39}NO_3$** Molecular Weight : **485.67**

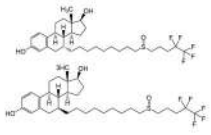
Fulvestrant

An estrogen receptor antagonist, Fulvestrant is used for the treatment of hormone receptor positive metastatic breast cancer in postmenopausal women. It is administered intramuscularly. Reference standards of Fulvestrant API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



(7R,8R,9S,13S,14S,17S)-13-Methyl-7-(9-((4,4,5,5,6,6,7,7,7-nonafluoroheptyl)sulfinyl)nonyl)-7,8,9,11,12,13,14,15,16,17-decahydro-6H-cyclopenta[a]phenanthrene 3,17-diol

Catalogue No.:**PA 06 54540** CAS : **NA** Molecular Formula : **$C_{34}H_{47}F_9O_3S$** Molecular Weight : **706.79**

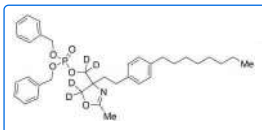


Fulvestrant System Suitability Mixture

Catalogue No.:**PA 06 0541008** CAS : **NA** Molecular Formula : **$C_{32}H_{47}F_5O_3S$** Molecular Weight : **606.78**

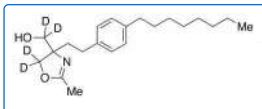
Fty720

Fty720 is used for the treatment of a relapsing and remitting form of multiple sclerosis. It is an FDA approved immunosuppressive drug. Reference standards of Fty720 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Dibenzyl [2-Methyl-4-[2-(4-octylphenyl)ethyl]-4,5-dihydro-1,3-oxazol-4-yl]methyl-d4 Phosphate

Catalogue No.:**PA STI 029840** CAS : **2714409-52-4** Molecular Formula : **$C_{35}H_{42}D_4NO_5P$** Molecular Weight : **595.74**

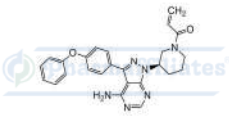


4,5-Dihydro-2-methyl-4-[2-(4-octylphenyl)ethyl]-4-oxazolemethanol-d4

Catalogue No.:**PA STI 032540** CAS : **2714486-01-6** Molecular Formula : **$C_{21}H_{29}D_4NO_2$** Molecular Weight : **335.52**

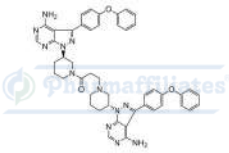
Ibrutinib

Ibrutinib is used to treat chronic lymphocytic leukemia Waldenström's macroglobulinemia, and as a second-line treatment for mantle cell lymphoma, marginal zone lymphoma, and chronic graft vs host disease. It is a small molecule drug. Reference standards of Ibrutinib API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



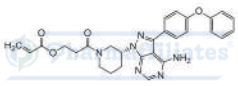
Ibrutinib - API Standards

Catalogue No.:**PA 09 27000** CAS : **936563-96-1** Molecular Formula : **$C_{25}H_{24}N_6O_2$** Molecular Weight : **440.50**



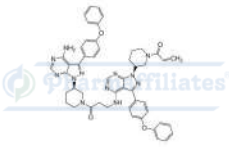
1,3-bis((R)-3-(4-Amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)propan-1-one

Catalogue No.:**PA 09 27510** CAS : **1987905-93-0** Molecular Formula : **$C_{47}H_{46}N_{12}O_3$** Molecular Weight : **826.95**



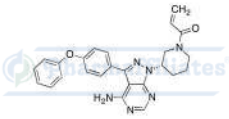
(R)-3-(3-(4-Amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)-3-oxopropyl Acrylate

Catalogue No.:**PA 09 27520** CAS : **2244619-11-0** Molecular Formula : **$C_{28}H_{28}N_6O_4$** Molecular Weight : **512.56**



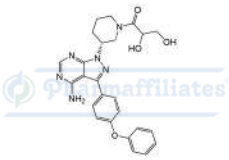
1-[(3R)-3-[4-Amino-3-(4-phenoxyphenyl)pyrazolo[3,4-d]pyrimidin-1-yl]-1-piperidyl]-3-[[(1R)-3-(4-phenoxyphenyl)-1-(1-prop-2-enoyl-3-piperidyl)pyrazolo[3,4-d]pyrimidin-4-yl]amino]propan-1-one

Catalogue No.:**PA 09 27530** CAS : **2031255-23-7** Molecular Formula : **$C_{50}H_{48}N_{12}O_4$** Molecular Weight : **880.99**



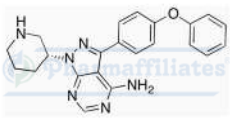
(S)-Ibrutinib

Catalogue No.:**PA 09 27540** CAS : **936563-97-2** Molecular Formula : **$C_{25}H_{24}N_6O_2$** Molecular Weight : **440.5**



Dihydrodiol Ibrutinib

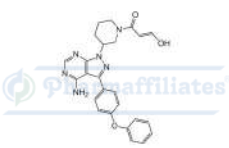
Catalogue No.:**PA 09 27550** CAS : **1654820-87-7** Molecular Formula : **$C_{25}H_{26}N_6O_4$** Molecular Weight : **474.52**



(R)-3-(4-Phenoxyphenyl)-1-(piperidin-3-yl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine

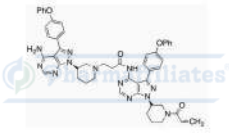
Catalogue No.:**PA 09 27560** CAS : **1022150-12-4** Molecular Formula : **$C_{22}H_{22}N_6O$** Molecular Weight : **386.45**

SIMILAR PRODUCTS



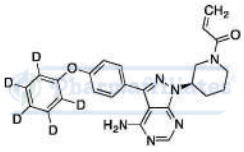
(E)-1-(3-(4-Amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)-3-hydroxyprop-2-en-1-one

Catalogue No.:**PA 09 27570** CAS : **NA** Molecular Formula : **$C_{25}H_{24}N_6O_3$** Molecular Weight : **456.5**



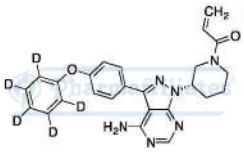
N-(1-((S)-1-Acryloylpiperidin-3-yl)-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-yl)-3-((S)-3-(4-amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)propanamide

Catalogue No.:**PA 09 27580** CAS : **NA** Molecular Formula : $C_{50}H_{48}N_{12}O_4$ Molecular Weight : **881.01**



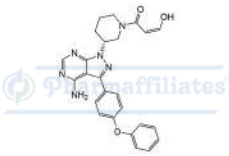
Ibrutinib-d5

Catalogue No.:**PA STI 052370** CAS : **1553977-17-5** Molecular Formula : $C_{25}H_{19}D_5N_6O_2$ Molecular Weight : **445.53**



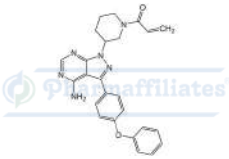
(S)-Ibrutinib-d5

Catalogue No.:**PA STI 052380** CAS : **NA** Molecular Formula : $C_{25}H_{19}D_5N_6O_2$ Molecular Weight : **445.53**



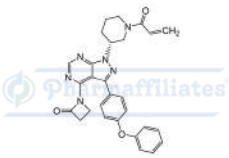
(R,Z)-1-(3-(4-Amino-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)piperidin-1-yl)-3-hydroxyprop-2-en-1-one

Catalogue No.:**PA 09 0271022** CAS : **NA** Molecular Formula : $C_{25}H_{24}N_6O_3$ Molecular Weight : **456.51**



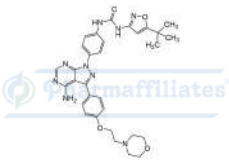
Ibrutinib Racemate

Catalogue No.:**PA 09 0271023** CAS : **936563-87-0** Molecular Formula : $C_{25}H_{24}N_6O_2$ Molecular Weight : **440.51**



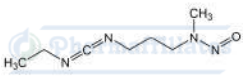
Ibrutinib Diacrylate Analog Impurity

Catalogue No.:**PA 09 0271024** CAS : **NA** Molecular Formula : $C_{28}H_{26}N_6O_3$ Molecular Weight : **494.56**



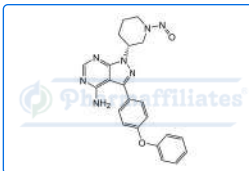
1-(4-(4-Amino-3-(4-(2-morpholinoethoxy)phenyl)-1H-pyrazolo[3,4-d]pyrimidin-1-yl)phenyl)-3-(5-(tert-butyl)isoxazol-3-yl)urea

Catalogue No.:**PA 09 0271025** CAS : **2142634-18-0** Molecular Formula : $C_{31}H_{35}N_9O_4$ Molecular Weight : **597.68**



N-(3-(((Ethylimino)methylene)amino)propyl)-N-methylnitrous amide

Catalogue No.:**PA 09 0271026** CAS : **NA** Molecular Formula : $C_7H_{14}N_4O$ Molecular Weight : **170.22**

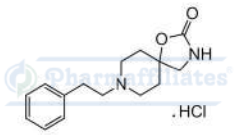


(R)-1-(1-Nitrosopiperidin-3-yl)-3-(4-phenoxyphenyl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine

Catalogue No.:**PA 09 0271027** CAS : **NA** Molecular Formula : $C_{22}H_{21}N_7O_2$ Molecular Weight : **415.46**

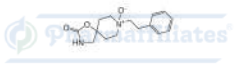
Fenspiride Hydrochloride

Fenspiride is an oxazolidinone spiro compound. It is used as a drug in the treatment of certain respiratory diseases.. Reference standards of Fenspiride Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



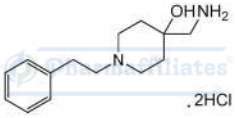
Fenspiride Hydrochloride - API Standards

Catalogue No.:**PA 06 68000** CAS : **5053-08-7** Molecular Formula : **$C_{15}H_{21}ClN_2O_2$** Molecular Weight : **296.79**



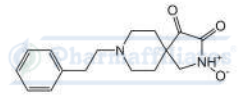
Fenspiride N-Oxide

Catalogue No.:**PA 06 68510** CAS : **210690-26-9** Molecular Formula : **$C_{15}H_{20}N_2O_3$** Molecular Weight : **276.33**



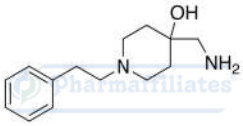
Fenspiride Descarbonyl Dihydrochloride Impurity

Catalogue No.:**PA 06 68520** CAS : **23804-64-0** Molecular Formula : **$C_{14}H_{24}Cl_2N_2O$** Molecular Weight : **307.26**



8-(2-Phenylethyl)-1-oxo-3,8-diazaspiro{4.5}decan-2-one N-oxide

Catalogue No.:**PA 06 68530** CAS : **NA** Molecular Formula : **$C_{16}H_{20}N_2O_3$** Molecular Weight : **288.34**

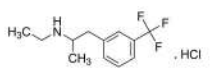


4-(Aminomethyl)-1-phenethyl-4-piperidinol

Catalogue No.:**PA 06 68540** CAS : **23808-42-6** Molecular Formula : **$C_{14}H_{22}N_2O$** Molecular Weight : **234.34**

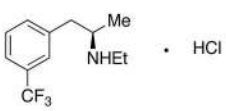
Fenfluramine Hydrochloride

Fenfluramine Hydrochloride was formerly used as an appetite suppressant to treat obesity. It is formerly sold under the brand name Pondimin.. Reference standards of Fenfluramine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



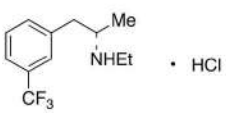
Fenfluramine Hydrochloride - API Standards

Catalogue No.:**PA 06 09000** CAS : **404-82-0** Molecular Formula : **$C_{12}H_{17}ClF_3N$** Molecular Weight : **267.72**



(R)-(-)-Fenfluramine Hydrochloride

Catalogue No.:**PA 06 09510** CAS : **3616-78-2** Molecular Formula : **$C_{12}H_{17}ClF_3N$** Molecular Weight : **267.72**

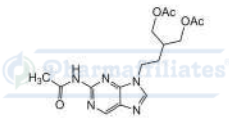


(S)-(+)-Fenfluramine Hydrochloride

Catalogue No.:**PA 06 09520** CAS : **3239-45-0** Molecular Formula : **$C_{12}H_{17}ClF_3N$** Molecular Weight : **267.72**

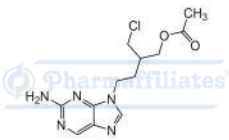
Famciclovir

Famciclovir is a prodrug of penciclovir with higher oral bioavailability. It is marketed as Famvir by Novartis, is a guanine analogue used to treat herpes virus infections. It is most commonly used to treat herpes zoster.. Reference standards of Famciclovir API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



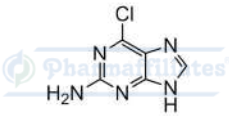
N-Acetyl Famciclovir

Catalogue No.:**PA 06 72540** CAS : **NA** Molecular Formula : **$C_{16}H_{21}N_5O_5$** Molecular Weight : **363.37**



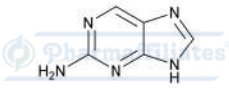
Famciclovir Deoxychloro Impurity

Catalogue No.:**PA 06 72550** CAS : **NA** Molecular Formula : **$C_{12}H_{16}ClN_5O_2$** Molecular Weight : **297.74**



2-Amino-6-chloropurine

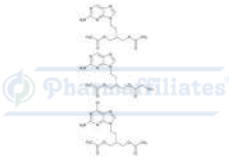
Catalogue No.:**PA 06 72620** CAS : **10310-21-1** Molecular Formula : **$C_5H_4ClN_5$** Molecular Weight : **169.57**



2-aminopurine

Catalogue No.:**PA 06 0721003** CAS : **452-06-2** Molecular Formula : **$C_5H_5N_5$** Molecular Weight : **135.13**

SIMILAR PRODUCTS

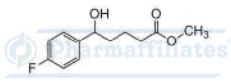


Famciclovir System Suitability Mixture

Catalogue No.:**PA 06 0721002** CAS : **NA** Molecular Formula : **NA** Molecular Weight : **NA**

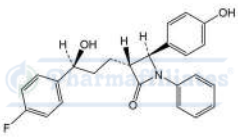
Ezetimibe

An anti-hyperlipidemic medication, it is used for cholesterol lowering that decreases the absorption of cholesterol in the small intestine. Ezetimibe is hence used for treating high cholesterol. Reference standards of Ezetimibe API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



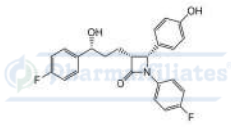
Methyl 5-(4-fluorophenyl)-5-hydroxypentanoate

Catalogue No.:**PA 05 41020** CAS : **1368310-60-4** Molecular Formula : **$C_{12}H_{15}FO_3$** Molecular Weight : **226.25**



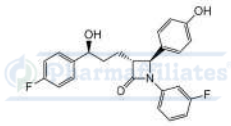
Ezetimibe - Impurity F

Catalogue No.:**PA 05 41510** CAS : **302781-98-2** Molecular Formula : **$C_{24}H_{22}FNO_3$** Molecular Weight : **391.43**



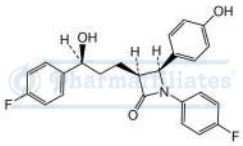
(3'R,3R,4R)-Ezetimibe

Catalogue No.:**PA 05 41520** CAS : **1593542-96-1** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



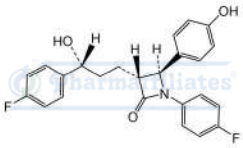
Ezetimibe m-Fluoroaniline Analog

Catalogue No.:**PA 05 41540** CAS : **1700622-06-5** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



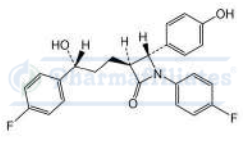
Ezetimibe - Impurity A

Catalogue No.:**PA 05 41550** CAS : **1593543-07-7** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



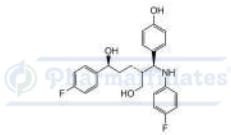
Ezetimibe - Impurity B

Catalogue No.:**PA 05 41560** CAS : **163380-16-3** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



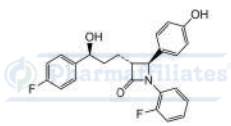
Ezetimibe - Impurity G

Catalogue No.:**PA 05 41580** CAS : **1376614-99-1** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



Ezetimibe Diol Impurity

Catalogue No.:**PA 05 41590** CAS : **1374250-08-4** Molecular Formula : **$C_{24}H_{25}F_2NO_3$** Molecular Weight : **413.46**

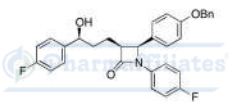


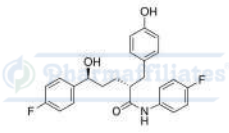
Ezetimibe o-Fluoroaniline Analog

Catalogue No.:**PA 05 41600** CAS : **2191318-99-5** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**

4'-O-Benzyloxy (3S,4S)-Ezetimibe

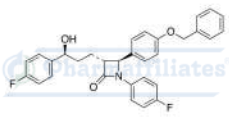
Catalogue No.:**PA 05 41610** CAS : **1683564-73-9** Molecular Formula : **$C_{31}H_{27}F_2NO_3$** Molecular Weight : **499.55**





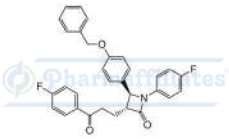
(2R,5S)-2-(4-Hydroxybenzyl)-N,5-bis(4-fluorophenyl)-5-hydroxypentanamide

Catalogue No.:**PA 05 41620** CAS : **1197811-72-5** Molecular Formula : **$C_{24}H_{23}F_2NO_3$** Molecular Weight : **411.44**



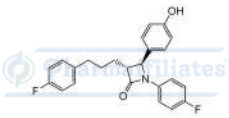
4'-O-Benzyloxy Ezetimibe

Catalogue No.:**PA 05 41630** CAS : **163222-32-0** Molecular Formula : **$C_{31}H_{27}F_2NO_3$** Molecular Weight : **499.55**



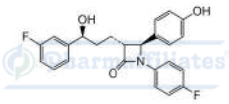
(3R,4S)-4-(4-(Benzyloxy)phenyl)-1-(4-fluorophenyl)-3-(3-(4-fluorophenyl)-3-oxopropyl)azetidin-2-one

Catalogue No.:**PA 05 41640** CAS : **190595-65-4** Molecular Formula : **$C_{31}H_{25}F_2NO_3$** Molecular Weight : **497.53**



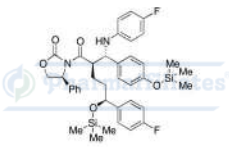
3-Dehydroxy Ezetimibe

Catalogue No.:**PA 05 41650** CAS : **204589-58-2** Molecular Formula : **$C_{24}H_{21}F_2NO_2$** Molecular Weight : **393.43**



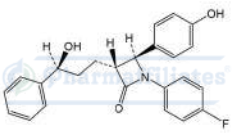
Ezetimibe meta-Fluorobenzene Isomer

Catalogue No.:**PA 05 41660** CAS : **NA** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



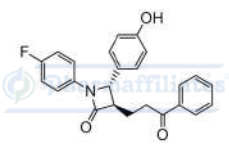
(4S3-[(2R,5S)-5-(4-Fluorophenyl)-2-[(S)-[(4-fluorophenyl)amino][4-[(trimethylsilyl)oxy]phenyl]methyl]-1-oxo-5-[(trimethylsilyl)oxy]pentyl]-4-phenyl-2-oxazolidinone

Catalogue No.:**PA 05 41670** CAS : **272778-12-8** Molecular Formula : **$C_{39}H_{46}F_2N_2O_5Si_2$** Molecular Weight : **716.96**



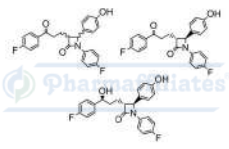
Ezetimibe - Impurity E

Catalogue No.:**PA 05 41680** CAS : **190595-66-5** Molecular Formula : **$C_{24}H_{22}FNO_3$** Molecular Weight : **391.43**



(3R,4S)-1-(4-Fluorophenyl)-4-(4-hydroxyphenyl)-3-(3-oxo-3-phenylpropyl)azetidin-2-one

Catalogue No.:**PA 05 41690** CAS : **163222-31-9** Molecular Formula : **$C_{24}H_{20}FNO_3$** Molecular Weight : **389.42**

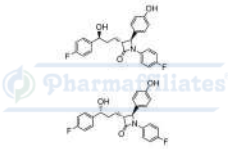


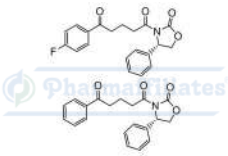
Mixture of (Ezetimibe Keto Isomer, Ezetimibe Keto And Ezetimibe)

Catalogue No.:**PA 05 41700** CAS : **NA** Molecular Formula : **$C_{72}H_{59}F_6N_3O_9$** Molecular Weight : **1224.24**

Mixture of (Ezetimibe and Ezetimibe (RRS)-Isomer)

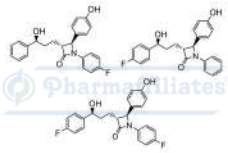
Catalogue No.:**PA 05 41710** CAS : **NA** Molecular Formula : **$C_{48}H_{42}F_4N_2O_6$** Molecular Weight : **818.85**





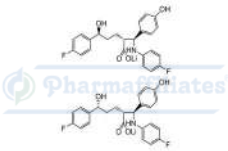
Mixture of (Des-F Ezetimibe-15 And Ezetimibe-15)

Catalogue No.:**PA 05 41720** CAS : **NA** Molecular Formula : $C_{40}H_{37}FN_2O_8$ Molecular Weight : **692.73**



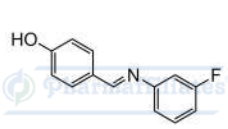
Mixture of (Des-fluoro-A Ezetimibe And Des-fluoro-B Ezetimibe)

Catalogue No.:**PA 05 41730** CAS : **NA** Molecular Formula : $C_{72}H_{65}F_4N_3O_9$ Molecular Weight : **1192.29**



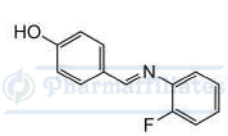
Mixtuure of (Ezetimibe Acid And Ezetimibe RRS Acid)

Catalogue No.:**PA 05 41740** CAS : **NA** Molecular Formula : $C_{48}H_{44}F_4Li_2N_2O_8$ Molecular Weight : **866.75**



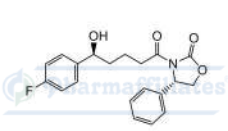
4-{(E)-[(3-Fluorophenyl)imino]methyl}phenol

Catalogue No.:**PA 05 41750** CAS : **1829558-53-3** Molecular Formula : $C_{13}H_{10}FNO$ Molecular Weight : **215.22**



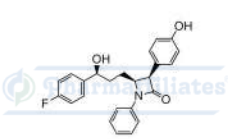
4-{(E)-[(2-fluorophenyl)imino]methyl}phenol

Catalogue No.:**PA 05 41760** CAS : **1829558-56-6** Molecular Formula : $C_{13}H_{10}FNO$ Molecular Weight : **215.22**



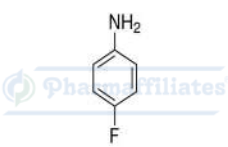
3-[5-(4-Fluoro-phenyl)-5-(S)-hydroxy-pentanoyl]-4-(S)-phenyl-oxazolidin-2-one

Catalogue No.:**PA 05 41770** CAS : **189028-95-3** Molecular Formula : $C_{20}H_{20}FNO_4$ Molecular Weight : **357.38**



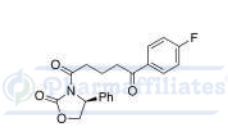
1-Phenyl 3(R)-[3(S)-(4-Fluorophenyl)-3-hydroxypropyl]-4(S)-(4-hydroxyphenyl)azetidin-2-one

Catalogue No.:**PA 05 41780** CAS : **NA** Molecular Formula : $C_{24}H_{22}FNO_3$ Molecular Weight : **391.43**



4-Fluoroaniline

Catalogue No.:**PA 05 41790** CAS : **371-40-4** Molecular Formula : C_6H_6FN Molecular Weight : **111.12**

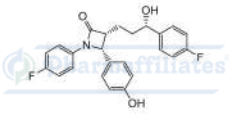


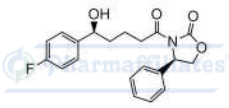
3-[5-(1,5-Dioxo-5-(p-fluophenylpentyl]-4(S)-phenyl-2-oxazolidinone

Catalogue No.:**PA 05 41800** CAS : **189028-93-1** Molecular Formula : $C_{20}H_{18}FNO_4$ Molecular Weight : **355.36**

Ezetimibe (3R,4R,3'S)-Isomer

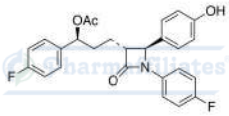
Catalogue No.:**PA 05 41810** CAS : **1478664-02-6** Molecular Formula : $C_{24}H_{21}F_2NO_3$ Molecular Weight : **409.44**





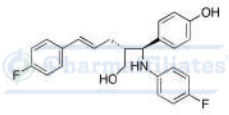
((4R)-3-[(5S)-5-(4-Fluorophenyl)-5-hydroxypentanoyl]-4-phenyl-1,3-oxazolidin-2-one)

Catalogue No.:**PA 05 41820** CAS : **404874-94-8** Molecular Formula : **$C_{20}H_{20}FNO_4$** Molecular Weight : **357.38**



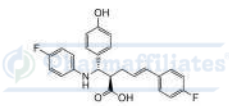
Ezetimibe 3-O-Acetyl Impurity

Catalogue No.:**PA 05 41830** CAS : **1044664-24-5** Molecular Formula : **$C_{26}H_{23}F_2NO_4$** Molecular Weight : **451.46**



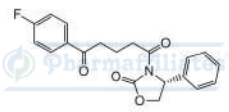
Ezetimibe Open-Ring Anhydro Alcohol

Catalogue No.:**PA 05 41850** CAS : **1374250-07-3** Molecular Formula : **$C_{24}H_{23}F_2NO_2$** Molecular Weight : **395.44**



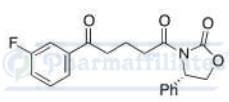
Ezetimibe Ring-opening Dehydrate Impurity

Catalogue No.:**PA 05 41860** CAS : **1292292-63-7** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**



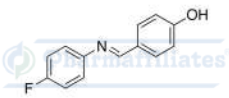
(R)-1-(4-Fluorophenyl)-5-(2-oxo-4-phenyloxazolidin-3-yl)pentane-1,5-dione

Catalogue No.:**PA 05 41870** CAS : **404874-93-7** Molecular Formula : **$C_{20}H_{18}FNO_4$** Molecular Weight : **355.35**



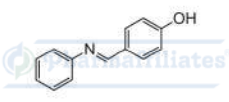
(S)-1-(3-Fluorophenyl)-5-(2-oxo-4-phenyloxazolidin-3-yl)pentane-1,5-dione

Catalogue No.:**PA 05 41880** CAS : **2514696-40-1** Molecular Formula : **$C_{20}H_{18}FNO_4$** Molecular Weight : **355.36**



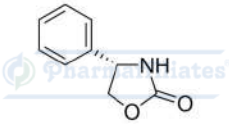
4-{[(p-Fluorophenyl)imino]methyl}phenol

Catalogue No.:**PA 05 41890** CAS : **3382-63-6** Molecular Formula : **$C_{13}H_{10}FNO$** Molecular Weight : **215.22**



(E)-4-((Phenylimino)methyl)phenol

Catalogue No.:**PA 05 41900** CAS : **2505-66-0** Molecular Formula : **$C_{13}H_{11}NO$** Molecular Weight : **197.24**

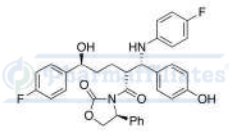


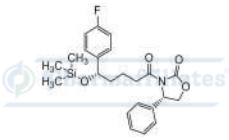
(S)-4-Phenyl-2-oxazolidinone

Catalogue No.:**PA 05 41910** CAS : **99395-88-7** Molecular Formula : **$C_9H_9NO_2$** Molecular Weight : **163.17**

(4S)-3-[(2R,5S)-5-(4-Fluorophenyl)-2-[(S)-[(4-fluorophenyl)amino](4-hydroxyphenyl)methyl]-5-hydroxy-1-oxopentyl]-4-phenyl-2-oxazolidinone

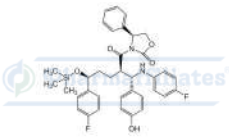
Catalogue No.:**PA 05 41920** CAS : **1185883-40-2** Molecular Formula : **$C_{33}H_{30}F_2N_2O_5$** Molecular Weight : **572.6**





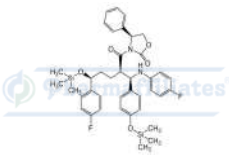
(S)-3-((S)-5-(4-Fluorophenyl)-5-((trimethylsilyl)oxy)pentanoyl)-4-phenyloxazolidin-2-one

Catalogue No.:**PA 05 41930** CAS : **1354716-94-1** Molecular Formula : **$C_{23}H_{28}FNO_4Si$** Molecular Weight : **429.56**



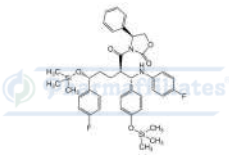
(S)-3-((2R,5S)-5-(4-Fluorophenyl)-2-((S)-((4-fluorophenyl)amino)(4-hydroxyphenyl)methyl)-5-((trimethylsilyl)oxy)pentanoyl)-4-phenyloxazolidin-2-one

Catalogue No.:**PA 05 41940** CAS : **NA** Molecular Formula : **$C_{36}H_{38}F_2N_2O_5Si$** Molecular Weight : **644.78**



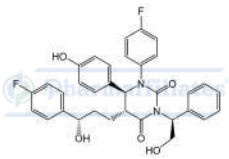
(4S)-3-[(2R,5S)-5-(4-Fluorophenyl)-2-[(R)-[(3-fluorophenyl)amino][4-[(trimethylsilyl)oxy]phenyl]methyl]-1-oxo-5-[(trimethylsilyl)oxy]pentyl]-4-phenyl-2-oxazolidinone

Catalogue No.:**PA 05 41950** CAS : **NA** Molecular Formula : **$C_{39}H_{46}F_2N_2O_5Si_2$** Molecular Weight : **716.96**



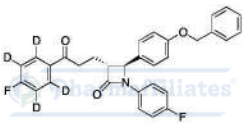
(S)-3-((2R,5R)-5-(4-Fluorophenyl)-2-((S)-((4-fluorophenyl)amino)(4-((trimethylsilyl)oxy)phenyl)methyl)-5-((trimethylsilyl)oxy)pentanoyl)-4-phenyloxazolidin-2-one

Catalogue No.:**PA 05 41960** CAS : **1809031-15-9** Molecular Formula : **$C_{39}H_{46}F_2N_2O_5Si_2$** Molecular Weight : **716.96**



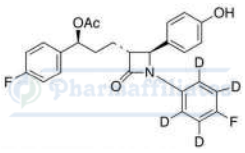
Ezetimibe Triol Impurity

Catalogue No.:**PA 05 41970** CAS : **2363086-22-8** Molecular Formula : **$C_{33}H_{30}F_2N_2O_5$** Molecular Weight : **572.61**



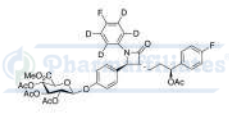
4-O-Methylphenyl Ezetimibe-d4 Ketone

Catalogue No.:**PA STI 062700** CAS : **NA** Molecular Formula : **$C_{31}H_{21}D_4F_2NO_3$** Molecular Weight : **501.56**



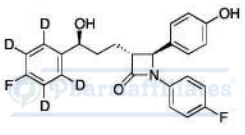
3-O-Acetyl Ezetimibe-d4

Catalogue No.:**PA STI 002640** CAS : **1217642-08-4** Molecular Formula : **$C_{26}H_{19}D_4F_2NO_4$** Molecular Weight : **455.49**



3-O-Acetyl Ezetimibe-d4 2,3,4-Tri-O-acetyl-β-D-glucuronide Methyl Ester

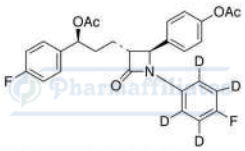
Catalogue No.:**PA STI 002650** CAS : **NA** Molecular Formula : **$C_{39}H_{35}D_4F_2NO_{13}$** Molecular Weight : **771.75**



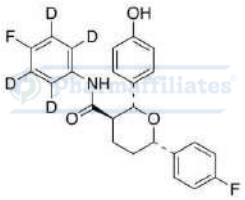
Ezetimibe-d4

Catalogue No.:**PA STI 040490** CAS : **1093659-89-2** Molecular Formula : **$C_{24}H_{17}D_4F_2NO_3$** Molecular Weight : **413.45**

Ezetimibe-d4 Diacetate

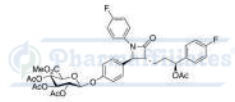


Catalogue No.:**PA STI 040510** CAS : **1217861-13-6** Molecular Formula : **$C_{28}H_{21}D_4F_2NO_5$** Molecular Weight : **497.52**



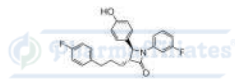
Ezetimibe Tetrahydropyran-d4 Impurity

Catalogue No.:**PA STI 040540** CAS : **NA** Molecular Formula : **$C_{24}H_{17}D_4F_2NO_3$** Molecular Weight : **413.45**



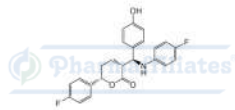
3-O-Acetyl Ezetimibe 2,3,4-Tri-O-acetyl-β-D-glucuronide Methyl Ester

Catalogue No.:**PA 05 41990** CAS : **190448-56-7** Molecular Formula : **$C_{39}H_{39}F_2NO_{13}$** Molecular Weight : **767.72**



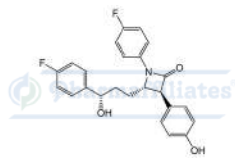
(3R,4S)-1-(3-Fluorophenyl)-3-(3-(4-fluorophenyl)propyl)-4-(4-hydroxyphenyl)azetidin-2-one

Catalogue No.:**PA 05 41515** CAS : **NA** Molecular Formula : **$C_{24}H_{21}F_2NO_2$** Molecular Weight : **393.43**



(3R,6S)-6-(4-Fluorophenyl)-3-((S)-((4-fluorophenyl)amino)(4-hydroxyphenyl)methyl)tetrahydro-2H-pyran-2-one

Catalogue No.:**PA 05 0411000** CAS : **NA** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**

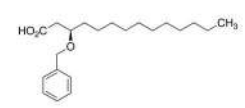


(3S,4S)-1-(4-Fluorophenyl)-4-((S)-3-(4-fluorophenyl)-3-hydroxypropyl)-3-(4-hydroxyphenyl)azetidin-2-one

Catalogue No.:**PA 05 0411046** CAS : **NA** Molecular Formula : **$C_{24}H_{21}F_2NO_3$** Molecular Weight : **409.43**

Myristic Acid

Myristic Acid has a variety of uses in the beauty industry, including as a Fragrance Ingredient Opacifying Agent Surfactant Cleansing Agentand Emulsifier. It is a fatty acid. Reference standards of Myristic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

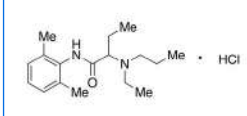


(R)-3-Benzyloxy Myristic Acid

Catalogue No.:**PA 40 25510** CAS : **87357-67-3** Molecular Formula : **$C_{21}H_{34}O_3$** Molecular Weight : **334.49**

Etidocaine Hydrochloride

It is an amide based local anaesthetic agent. Etidocaine shows prolonged duration of action in postoperative pain in oral surgeries. Also used as infiltration anesthesia, peripheral nerve blocks and and central neural block.. Reference standards of Etidocaine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



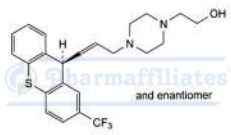
Etidocaine Hydrochloride - API Standards

Catalogue No.:**PA 05 33000** CAS : **36637-19-1** Molecular Formula : **$C_{17}H_{29}ClN_2O$** Molecular Weight : **312.88**

SIMILAR PRODUCTS

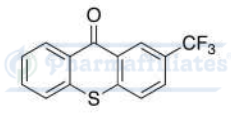
Flupentixol Dihydrochloride

A dihydrochloride salt of Flupentixol, is a drug used for treatment of schizophrenia, it belongs to the class of thioxanthenes. Reference standards of Flupentixol Dihydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



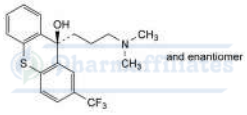
Flupentixol Dihydrochloride - Impurity F

Catalogue No.:**PA 06 37060** CAS : **756419-50-8** Molecular Formula : **$C_{23}H_{25}F_3N_2OS$** Molecular Weight : **434.52**



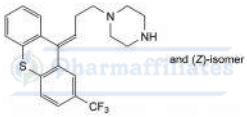
Flupentixol - Impurity G

Catalogue No.:**PA 06 37070** CAS : **1693-28-3** Molecular Formula : **$C_{14}H_7F_3OS$** Molecular Weight : **280.27**



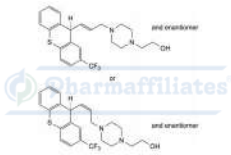
Flupentixol Dihydrochloride - Impurity A (Freebase)

Catalogue No.:**PA 06 0370010** CAS : **2340-57-0** Molecular Formula : **$C_{19}H_{20}F_3NOS$** Molecular Weight : **367.43**



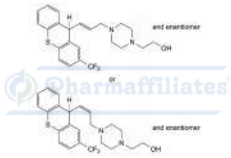
Flupentixol Dihydrochloride - Impurity C (Freebase)

Catalogue No.:**PA 06 0370030** CAS : **22365-08-8** Molecular Formula : **$C_{21}H_{21}F_3N_2S$** Molecular Weight : **390.47**



Flupentixol Dihydrochloride - Impurity H (Freebase)

Catalogue No.:**PA 06 0370080** CAS : **2944089-22-7 & NA** Molecular Formula : **$C_{23}H_{25}F_3N_2OS$** Molecular Weight : **434.52**

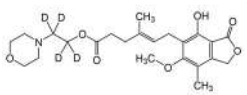


Flupentixol Dihydrochloride - Impurity I (Freebase)

Catalogue No.:**PA 06 0370090** CAS : **2944089-22-7 & NA** Molecular Formula : **$C_{23}H_{25}F_3N_2OS$** Molecular Weight : **434.52**

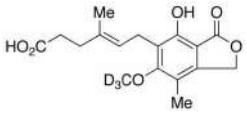
Mycopheolate Mofetil

Mycopheolate Mofetil is used in combination with other medications to keep your body from attacking and rejecting your transplanted organ. Reference standards of Mycopheolate Mofetil API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Mycophenolate Mofetil-d4

Catalogue No.:**PA STI 066500** CAS : **1132748-21-0** Molecular Formula : **$C_{23}H_{27}D_4NO_7$** Molecular Weight : **437.52**

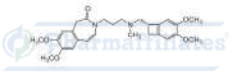


Mycophenolic Acid-d3

Catalogue No.:**PA STI 066510** CAS : **1185242-90-3** Molecular Formula : **$C_{17}H_{17}D_3O_6$** Molecular Weight : **323.36**

Ivabradine Hydrochloride

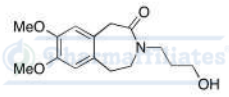
Ivabradine Hydrochloride is used for the symptomatic treatment of chronic stable angina pectoris in patients with normal sinus rhythm who cannot take beta blockers. It is marketed under the trade name Corlanor. Reference standards of Ivabradine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Dehydro Ivabradine

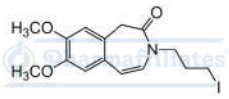
Catalogue No.:**PA 09 24510** CAS : **1086026-31-4** Molecular Formula : **$C_{27}H_{34}N_2O_5$** Molecular Weight : **466.57**

SIMILAR PRODUCTS



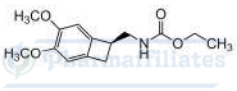
Hydroxy Ivabradine

Catalogue No.:**PA 09 24570** CAS : **1235547-07-5** Molecular Formula : **$C_{15}H_{21}NO_4$** Molecular Weight : **279.33**



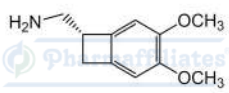
3-(3-Iodopropyl)-7,8-dimethoxy-1H-3-benzazepin-2-one

Catalogue No.:**PA 09 24640** CAS : **148870-57-9** Molecular Formula : **$C_{15}H_{18}INO_3$** Molecular Weight : **387.21**



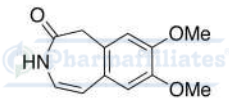
(S)-Ethyl ((3,4-dimethoxybicyclo[4.2.0]octa-1,3,5-trien-7-yl)methyl)carbamate

Catalogue No.:**PA 09 24680** CAS : **NA** Molecular Formula : **$C_{14}H_{19}NO_4$** Molecular Weight : **265.3**



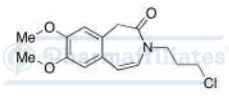
(S)-(3,4-Dimethoxybicyclo[4.2.0]octa-1,3,5-trien-7-yl)methanamine

Catalogue No.:**PA 09 24690** CAS : **869856-07-5** Molecular Formula : **$C_{11}H_{15}NO_2$** Molecular Weight : **193.24**



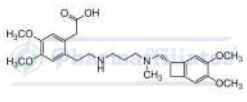
7,8-Dimethoxy-1,3-dihydro-2H-3-benzazepin-2-one

Catalogue No.:**PA 09 24710** CAS : **73942-87-7** Molecular Formula : **$C_{12}H_{13}NO_3$** Molecular Weight : **219.24**



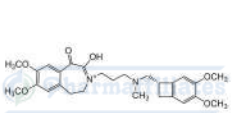
3-(3-Chloropropyl)-7,8-dimethoxy-1H-3-benzazepin-2(3H)-one

Catalogue No.:**PA 09 24720** CAS : **85175-59-3** Molecular Formula : **$C_{15}H_{18}ClNO_3$** Molecular Weight : **295.76**



(S)-2-(2-(2-((3-(((3,4-Dimethoxybicyclo[4.2.0]octa-1(6),2,4-trien-7-yl)methyl)(methyl)amino)propyl)amino)ethyl)-4,5-dimethoxyphenyl)acetic Acid

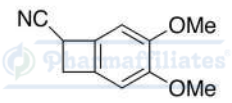
Catalogue No.:**PA 09 24730** CAS : **1462470-54-7** Molecular Formula : **$C_{27}H_{38}N_2O_6$** Molecular Weight : **486.61**



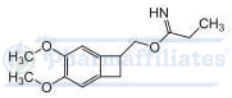
(S)-3-(3-(((3,4-Dimethoxybicyclo[4.2.0]octa-1(6),2,4-trien-7-yl)methyl)(methyl)amino)propyl)-4-hydroxy-7,8-dimethoxy-5-oxo-2,5-dihydro-1H-benzo[d]azepin-3-ium

Catalogue No.:**PA 09 24740** CAS : **NA** Molecular Formula : **$C_{27}H_{35}N_2O_6+$** Molecular Weight : **483.58**

4,5-Dimethoxy-1-benzocyclobutenecarbonitrile

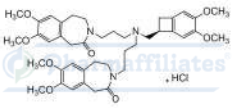


Catalogue No.:**PA 09 24750** CAS : **35202-54-1** Molecular Formula : $C_{11}H_{11}NO_2$ Molecular Weight : **189.21**



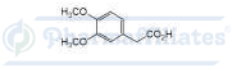
Ethyl [(3,4-dimethoxybicyclo[4.2.0]octa-1,3,5-trien-7-yl)methyl] imidoformate

Catalogue No.:**PA 09 24760** CAS : **NA** Molecular Formula : $C_{14}H_{19}NO_3$ Molecular Weight : **249.31**



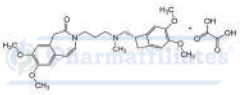
(S)-3,3'-((((3,4-Dimethoxybicyclo[4.2.0]octa-1(6),2,4-trien-7-yl)methyl)azanediyl)bis(propane-3,1-diyl))bis(7,8-dimethoxy-4,5-dihydro-1H-benzo[d]azepin-2(3H)-one) Hydrochloride

Catalogue No.:**PA 09 24770** CAS : **NA** Molecular Formula : $C_{41}H_{54}ClN_3O_8$ Molecular Weight : **752.34**



Homoveratric Acid

Catalogue No.:**PA 09 24920** CAS : **93-40-3** Molecular Formula : $C_{10}H_{12}O_4$ Molecular Weight : **196.2**

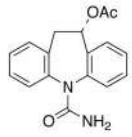


Dehydro Ivabradine Oxalate

Catalogue No.:**PA 09 0241011** CAS : **1346558-08-4** Molecular Formula : $C_{29}H_{36}N_2O_9$ Molecular Weight : **556.61**

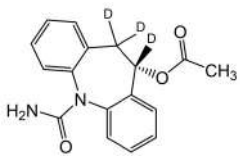
Eslicarbazepine Acetate

Eslicarbazepine Acetate is used alone or with other medications to treat a certain type of seizure disorder. Eslicarbazepine acetate, sold under the brand names Aptiom and Zebinix. Reference standards of Eslicarbazepine Acetate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



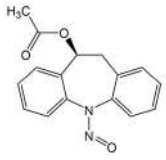
Eslicarbazepine Acetate - API Standards

Catalogue No.:**PA 03 10650** CAS : **236395-14-5** Molecular Formula : $C_{17}H_{16}N_2O_3$ Molecular Weight : **296.32**



Eslicarbazepine Acetate-D3

Catalogue No.:**PA STI 037780** CAS : **2512192-54-8** Molecular Formula : $C_{17}H_{13}D_3N_2O_3$ Molecular Weight : **299.34**

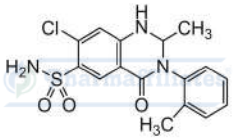


(S)-5-Nitroso-10,11-dihydro-5H-dibenzo[b,f]azepin-10-yl acetate

Catalogue No.:**PA 05 2111000** CAS : **NA** Molecular Formula : $C_{16}H_{14}N_2O_3$ Molecular Weight : **282.3**

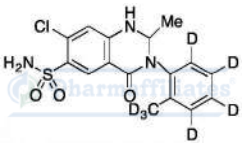
Metolazone

Metolazone is used for treating edema associated with congestive heart failure. It is a thiazide-like diuretic marketed under the brand name Zytanix, Metoz, Zaroxolyn, and Mykrox. Reference standards of Metolazone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



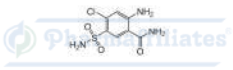
Metolazone - API Standards

Catalogue No.:**PA 13 89000** CAS : **17560-51-9** Molecular Formula : **$C_{16}H_{16}ClN_3O_3S$** Molecular Weight : **365.83**



Metolazone-d7

Catalogue No.:**PA STI 064941** CAS : **NA** Molecular Formula : **$C_{16}H_9D_7ClN_3O_3S$** Molecular Weight : **372.88**

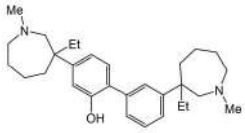


2-Amino-5-(aminosulfonyl)-4-chlorobenzamide

Catalogue No.:**PA 13 89540** CAS : **34121-17-0** Molecular Formula : **$C_7H_8ClN_3O_3S$** Molecular Weight : **249.67**

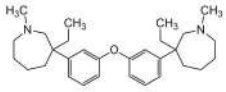
Meptazinol Hydrochloride

Meptazinol Hydrochloride is used for the control of moderate to severe pain. It is an opioid analgesic. It is commonly used to treat pain in obstetrics. Reference standards of Meptazinol Hydrochloride API,.



Meptazinol Hydrochloride - Impurity C

Catalogue No.:**PA 40 01030** CAS : **1858268-92-4** Molecular Formula : **$C_{30}H_{44}N_2O$** Molecular Weight : **448.68**

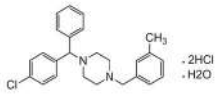


Meptazinol Hydrochloride - Impurity D

Catalogue No.:**PA 40 01040** CAS : **1883577-02-3** Molecular Formula : **$C_{30}H_{44}N_2O$** Molecular Weight : **448.68**

Meclozine Dihydrochloride Monohydrate

Meclozine Dihydrochloride Monohydrate is used to treat symptoms of motion sickness. It is available as a generic medication and often over the counter. It is sold under the brand names Bonamine. Reference standards of Meclozine Dihydrochloride Monohydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



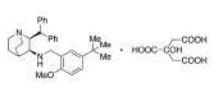
Meclozine Dihydrochloride Monohydrate - API Standards

Catalogue No.:**PA 13 07000** CAS : **31884-77-2** Molecular Formula : **$C_{25}H_{31}Cl_3N_2O$** Molecular Weight : **481.89**

SIMILAR PRODUCTS

Maropitant Citrate Salt

Maropitant Citrate Salt used as maropitant citrate is a neurokinin-1 receptor antagonist which was developed by Zoetis specifically for the treatment of motion sickness and vomiting in dogs. It is sold name Cerenia. Reference standards of Maropitant Citrate Salt API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



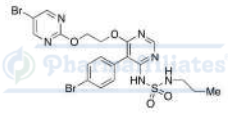
Maropitant Citrate Salt - API Standards

Catalogue No.:**PA 40 39000** CAS : **862543-54-2** Molecular Formula : **$C_{38}H_{48}N_2O_8$** Molecular Weight : **660.80**

SIMILAR PRODUCTS

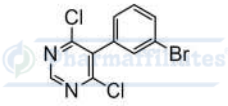
Macitentan

Macitentan is used to treat high blood pressure in the lungs. It is sold under the brand name Opsumit. Reference standards of Macitentan API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



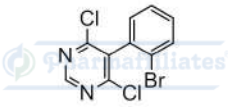
Macitentan - API Standards

Catalogue No.:**PA 13 79000** CAS : **441798-33-0** Molecular Formula : **$C_{19}H_{20}Br_2N_6O_4S$** Molecular Weight : **588.27**



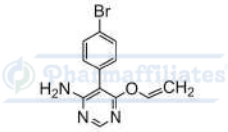
5-(3-Bromophenyl)-4,6-dichloropyrimidine

Catalogue No.:**PA 13 79520** CAS : **1532412-37-5** Molecular Formula : **$C_{10}H_5BrCl_2N_2$** Molecular Weight : **303.97**



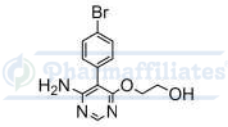
5-(2-Bromophenyl)-4,6-dichloropyrimidine

Catalogue No.:**PA 13 79530** CAS : **1516860-25-5** Molecular Formula : **$C_{10}H_5BrCl_2N_2$** Molecular Weight : **303.97**



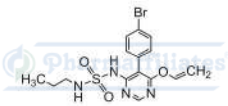
5-(4-Bromophenyl)-6-(vinyloxy)pyrimidin-4-amine

Catalogue No.:**PA 13 79540** CAS : **2211054-17-8** Molecular Formula : **$C_{12}H_{10}BrN_3O$** Molecular Weight : **292.13**



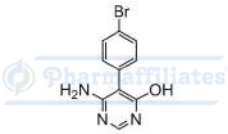
2-((6-Amino-5-(4-bromophenyl)pyrimidin-4-yl)oxy)ethanol

Catalogue No.:**PA 13 79550** CAS : **2211059-05-9** Molecular Formula : **$C_{12}H_{12}BrN_3O_2$** Molecular Weight : **310.15**



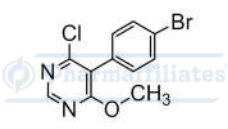
5-(4-bromophenyl)-4-((N-propylsulfamoyl) amino)-6-(vinyloxy)pyrimidine

Catalogue No.:**PA 13 79560** CAS : **NA** Molecular Formula : **$C_{15}H_{17}BrN_4O_3S$** Molecular Weight : **413.29**



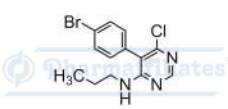
6-Amino-5-(4-bromophenyl)pyrimidin-4-ol

Catalogue No.:**PA 13 79570** CAS : **2211054-46-3** Molecular Formula : **$C_{10}H_8BrN_3O$** Molecular Weight : **266.09**



5-(4-Bromophenyl)-4-chloro-6-methoxypyrimidine

Catalogue No.:**PA 13 79580** CAS : **2518002-08-7** Molecular Formula : **$C_{11}H_8BrClN_2O$** Molecular Weight : **299.55**

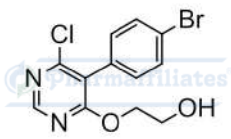


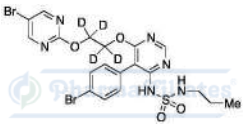
5-(4-Bromophenyl)-6-chloro-N-propylpyrimidin-4-amine

Catalogue No.:**PA 13 79590** CAS : **2514735-21-6** Molecular Formula : **$C_{13}H_{13}BrClN_3$** Molecular Weight : **326.62**

2-((5-(4-bromophenyl)-6-chloropyrimidin-4-yl)oxy)ethanol

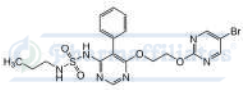
Catalogue No.:**PA 13 79600** CAS : **1642873-04-8** Molecular Formula : **$C_{12}H_{10}BrClN_2O_2$** Molecular Weight : **329.58**





Macitentan-d4

Catalogue No.:**PA STI 057471** CAS : **1258428-05-5** Molecular Formula : **$C_{19}H_{16}D_4Br_2N_6O_4S$** Molecular Weight : **592.30**

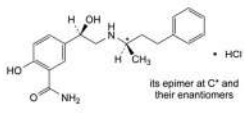


N-[6-[2-[(5-Bromo-2-pyrimidinyl)oxy]ethoxy]-5-phenyl-4-pyrimidinyl]-N′-propylsulfamide

Catalogue No.:**PA 13 0791031** CAS : **2300968-87-8** Molecular Formula : **$C_{19}H_{21}BrN_6O_4S$** Molecular Weight : **509.38**

Labetalol Hydrochloride

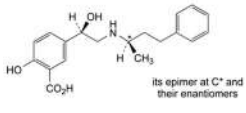
A mixed alpha/beta adrenergic antagonist, Labetalol is used for the treatment of high blood pressure, helps prevent strokes, heart attacks, and kidney problems. Reference standards of Labetalol Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Labetalol Hydrochloride - API Standards

Catalogue No.:**PA 12 01000** CAS : **32780-64-6** Molecular Formula : **$C_{19}H_{25}ClN_2O_3$** Molecular Weight : **364.87**

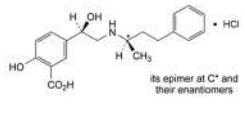
SIMILAR PRODUCTS



Labetalol Hydrochloride - Impurity A (Freebase)

Catalogue No.:**PA 12 01010** CAS : **1391051-99-2** Molecular Formula : **$C_{19}H_{23}NO_4$** Molecular Weight : **329.39**

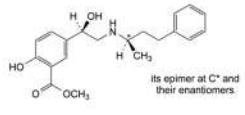
SIMILAR PRODUCTS



Labetalol Hydrochloride - Impurity A (Hydrochloride Salt)

Catalogue No.:**PA 12 01011** CAS : **2726492-68-6** Molecular Formula : **$C_{19}H_{24}ClNO_4$** Molecular Weight : **365.85**

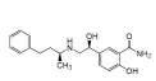
SIMILAR PRODUCTS



Labetalol Hydrochloride - Impurity B (Freebase)

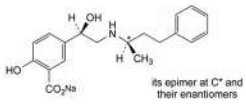
Catalogue No.:**PA 12 01020** CAS : **802620-01-5** Molecular Formula : **$C_{20}H_{25}NO_4$** Molecular Weight : **343.42**

SIMILAR PRODUCTS



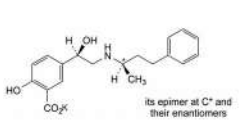
S,S-Labetalol

Catalogue No.:**PA 12 01590** CAS : **83167-24-2** Molecular Formula : **$C_{19}H_{24}N_2O_3$** Molecular Weight : **328.41**



Labetalol Hydrochloride - Impurity A (Sodium Salt)

Catalogue No.:**PA 12 0010011** CAS : **NA** Molecular Formula : **$C_{19}H_{22}NNaO_4$** Molecular Weight : **351.38**

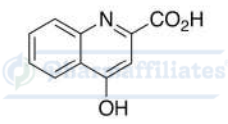


Labetalol Hydrochloride - Impurity A (Potassium Salt)

Catalogue No.:**PA 12 0010012** CAS : **NA** Molecular Formula : **$C_{19}H_{22}KNO_4$** Molecular Weight : **367.49**

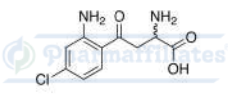
Kynurenic Acid

Kynurenic Acid used in patients with depression. Kynurenic acid is a product of the normal metabolism of amino acid L-tryptophan. Reference standards of Kynurenic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



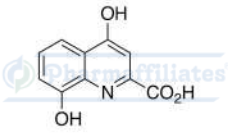
Kynurenic Acid - API Standards

Catalogue No.:**PA 11 08000** CAS : **492-27-3** Molecular Formula : **$C_{10}H_7NO_3$** Molecular Weight : **189.17**



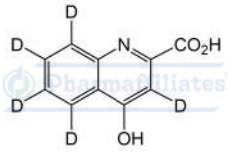
4-Chloro Kynurenine

Catalogue No.:**PA 11 08510** CAS : **75802-84-5** Molecular Formula : **$C_{10}H_{11}ClN_2O_3$** Molecular Weight : **242.66**



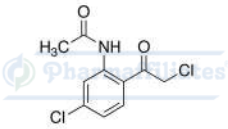
Xanthurenic Acid

Catalogue No.:**PA 11 08530** CAS : **59-00-7** Molecular Formula : **$C_{10}H_7NO_4$** Molecular Weight : **205.17**



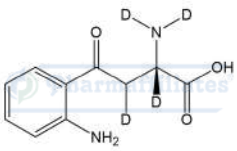
Kynurenic Acid-d5

Catalogue No.:**PA STI 055320** CAS : **350820-13-2** Molecular Formula : **$C_{10}H_2D_5NO_3$** Molecular Weight : **194.20**



N-Acetyl-1-(2'-Amino-2,4'-dichlorophenyl)ethan-1-one

Catalogue No.:**PA 11 08540** CAS : **68095-20-5** Molecular Formula : **$C_{10}H_9Cl_2NO_2$** Molecular Weight : **246.09**

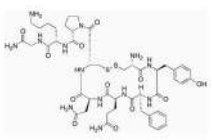


L-Kynurenine-d4

Catalogue No.:**PA STI 089599** CAS : **2672568-86-2** Molecular Formula : **$C_{10}H_8D_4N_2O_3$** Molecular Weight : **212.24**

Lypressin

Lypressin used to prevent or control the frequent urination, increased thirst, and loss of water associated with diabetes insipidus. It is also called antidiuretic hormone. Reference standards of Lypressin API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

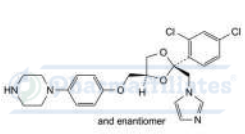


Lypressin - API Standards

Catalogue No.:**PA 65 01000** CAS : **50-57-7** Molecular Formula : **$C_{46}H_{65}N_{13}O_{12}S_2$** Molecular Weight : **1056.22**

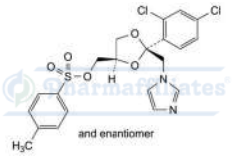
Ketoconazole

Ketoconazole is used for fungal skin infections such as tinea, cutaneous candidiasis, pityriasis versicolor, dandruff, and seborrhoeic dermatitis. It is sold under the brand name Nizoral. Reference standards of Ketoconazole API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



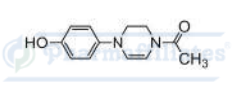
Ketoconazole - Impurity D

Catalogue No.:**PA 11 03040** CAS : **67914-61-8** Molecular Formula : **$C_{24}H_{26}Cl_2N_4O_3$** Molecular Weight : **489.39**



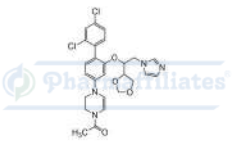
Ketoconazole - Impurity E

Catalogue No.:**PA 11 03050** CAS : **134071-44-6** Molecular Formula : **$C_{21}H_{20}Cl_2N_2O_5S$** Molecular Weight : **483.36**



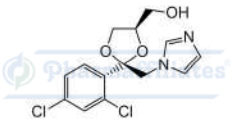
1-(4-(4-Hydroxyphenyl)-3,4-dihydropyrazin-1(2H)-yl)ethanone

Catalogue No.:**PA 11 03510** CAS : **581806-59-9** Molecular Formula : **$C_{12}H_{14}N_2O_2$** Molecular Weight : **218.25**



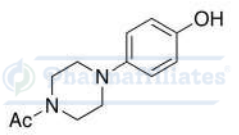
1-(4-(2-(1-(1,3-Dioxolan-4-yl)-2-(1H-imidazol-1-yl)ethoxy)-2',4'-dichloro-[1,1'-biphenyl]-4-yl)-3,4-dihydropyrazin-1(2H)-yl)ethanone

Catalogue No.:**PA 11 03520** CAS : **NA** Molecular Formula : **$C_{26}H_{26}Cl_2N_4O_4$** Molecular Weight : **529.42**



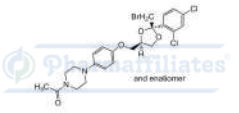
((2S,4R)-2-((1H-Imidazol-1-yl)methyl)-2-(2,4-dichlorophenyl)-1,3-dioxolan-4-yl)methanol

Catalogue No.:**PA 11 03530** CAS : **170210-49-8** Molecular Formula : **$C_{14}H_{14}Cl_2N_2O_3$** Molecular Weight : **329.18**



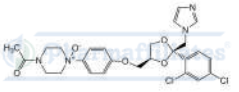
1-Acetyl-4-(4-hydroxyphenyl)piperazine

Catalogue No.:**PA 11 03540** CAS : **67914-60-7** Molecular Formula : **$C_{12}H_{16}N_2O_2$** Molecular Weight : **220.27**



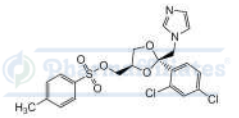
1-Acetyl-4-[4-[[(2RS,4SR)-2-(2,4-dichlorophenyl)-2-(bromomethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazine

Catalogue No.:**PA 11 03550** CAS : **98405-42-6** Molecular Formula : **$C_{23}H_{25}BrCl_2N_2O_4$** Molecular Weight : **544.27**



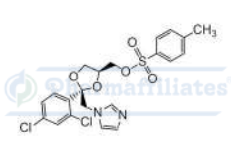
Ketoconazole N-Oxide

Catalogue No.:**PA 11 03560** CAS : **1392277-16-5** Molecular Formula : **$C_{26}H_{28}Cl_2N_4O_5$** Molecular Weight : **547.43**



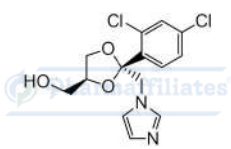
Cis -Tosylate

Catalogue No.:**PA 11 03570** CAS : **1610851-15-4** Molecular Formula : **$C_{21}H_{20}Cl_2N_2O_5S$** Molecular Weight : **483.36**



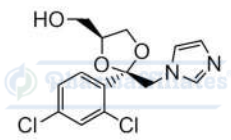
((2S,4S)-2-((1H-Imidazol-1-yl)methyl)-2-(2,4-dichlorophenyl)-1,3-dioxolan-4-yl)methyl 4-methylbenzenesulfonate

Catalogue No.:**PA 11 03580** CAS : **1610851-14-3** Molecular Formula : **$C_{21}H_{20}Cl_2N_2O_5S$** Molecular Weight : **483.36**



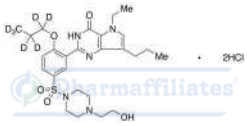
((2S,4S)-2-((1H-Imidazol-1-yl)methyl)-2-(2,4-dichlorophenyl)-1,3-dioxolan-4-yl)methanol

Catalogue No.:**PA 11 03590** CAS : **61441-65-4** Molecular Formula : **$C_{14}H_{14}Cl_2N_2O_3$** Molecular Weight : **329.18**



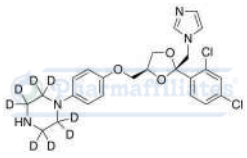
Ketoconazole Hydroxymethyl Impurity

Catalogue No.:**PA 11 03600** CAS : **170210-42-1** Molecular Formula : **$C_{14}H_{14}Cl_2N_2O_3$** Molecular Weight : **329.18**



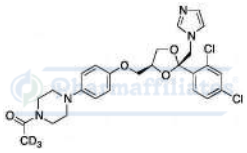
Mirodenafil-d7 Dihydrochloride

Catalogue No.:**PA STI 065290** CAS : **1329651-11-7** Molecular Formula : **$C_{26}H_{32}D_7Cl_2N_5O_5S$** Molecular Weight : **611.63**



Deacetyl Ketoconazole-d8

Catalogue No.:**PA STI 024530** CAS : **1346602-18-3** Molecular Formula : **$C_{24}H_{18}D_8Cl_2N_4O_3$** Molecular Weight : **497.44**

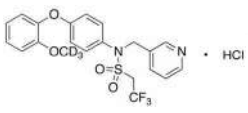


Ketoconazole-d3

Catalogue No.:**PA STI 054990** CAS : **1217766-70-5** Molecular Formula : **$C_{26}H_{25}D_3Cl_2N_4O_4$** Molecular Weight : **534.45**

Ly 487379

Ly 487379 used in scientific research that acts as a selective positive allosteric modulator for the metabotropic glutamate receptor group II subtype mGluR2.Reference standards of Ly 487379 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

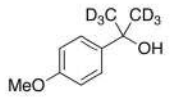


LY 487379-d3 Hydrochloride

Catalogue No.:**PA STI 057360** CAS : **NA** Molecular Formula : **$C_{21}H_{17}D_3ClF_3N_2O_4S$** Molecular Weight : **491.93**

Nabilone

Nabilone is used to treat nausea and vomiting in people under chemotherapy. It is sold under the brand name Cesamet. Reference standards of Nabilone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

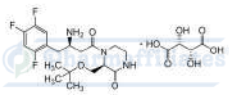


2-p-Anisyl-2-propanol-d6

Catalogue No.:**PA STI 008070** CAS : **400865-61-4** Molecular Formula : **$C_{10}H_8D_6O_2$** Molecular Weight : **172.25**

Evogliptin Tartrate

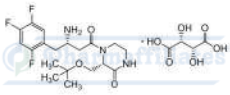
Evogliptin tartrate is a dipeptidyl peptidase IV inhibitor, in tablet form. Evogliptin tartrate tablets is expected to be approved for the treatment of type 2 diabetes mellitus. Reference standards of Evogliptin Tartrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Evogliptin Tartrate - API Standards

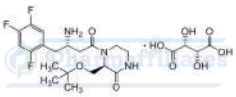
Catalogue No.:**PA 05 66000** CAS : **1222102-51-3** Molecular Formula : **$C_{23}H_{32}F_3N_3O_9$** Molecular Weight : **551.51**

SIMILAR PRODUCTS



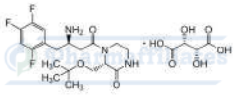
Evogliptin Tartrate Impurity S1

Catalogue No.:**PA 05 66510** CAS : **NA** Molecular Formula : **$C_{23}H_{32}F_3N_3O_9$** Molecular Weight : **551.51**



Evogliptin Tartrate Impurity S2

Catalogue No.:**PA 05 66520** CAS : **NA** Molecular Formula : **$C_{23}H_{32}F_3N_3O_9$** Molecular Weight : **551.51**

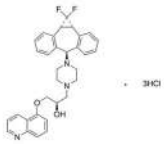


Evogliptin Tartrate Impurity S3

Catalogue No.:**PA 05 66530** CAS : **NA** Molecular Formula : **$C_{23}H_{32}F_3N_3O_9$** Molecular Weight : **551.51**

Zosuquidar Trihydrochloride

Zosuquidar Trihydrochloride is a compound of antineoplastic drug candidates currently under development.Reference standards of Zosuquidar Trihydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

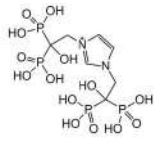


Zosuquidar Trihydrochloride - API Standards

Catalogue No.:**PA 26 34000** CAS : **167465-36-3** Molecular Formula : **$C_{32}H_{34}Cl_3F_2N_3O_2$** Molecular Weight : **636.99**

Zoledronic Acid Monohydrate

Zoledronic Acid Monohydrate is used to prevent skeletal fractures in patients with cancers such as multiple myeloma and prostate cancer. It is a bisphosphonate. Reference standards of Zoledronic Acid Monohydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Zoledronic Acid Monohydrate - Impurity B

Catalogue No.:**PA 26 13510** CAS : **1632236-60-2** Molecular Formula : **$C_7H_{17}N_2O_{14}P_4$** Molecular Weight : **477.11**

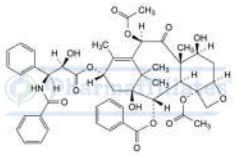
SIMILAR PRODUCTS

Zoledronic Acid Monohydrate - Impurity C

Catalogue No.:**PA 26 13030** CAS : **288-32-4** Molecular Formula : **$C_3H_4N_2$** Molecular Weight : **68.08**

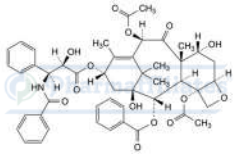
Paclitaxel

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.



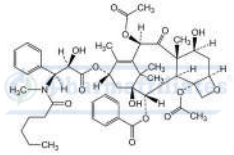
Paclitaxel - API Standards

Catalogue No.:**PA 16 01000** CAS : **33069-62-4** Molecular Formula : **$C_{47}H_{51}NO_{14}$** Molecular Weight : **853.91**



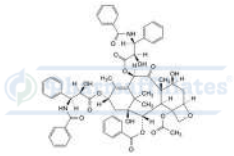
Paclitaxel - Impurity E

Catalogue No.:**PA 16 01050** CAS : **105454-04-4** Molecular Formula : **$C_{47}H_{51}NO_{14}$** Molecular Weight : **853.91**



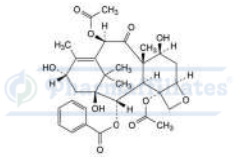
Paclitaxel - Impurity F

Catalogue No.:**PA 16 01060** CAS : **153083-53-5** Molecular Formula : **$C_{47}H_{59}NO_{14}$** Molecular Weight : **861.97**



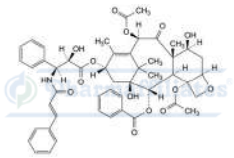
Paclitaxel - Impurity I

Catalogue No.:**PA 16 01090** CAS : **2157462-42-3** Molecular Formula : **$C_{61}H_{62}N_2O_{16}$** Molecular Weight : **1079.15**



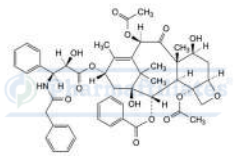
Paclitaxel - Impurity N

Catalogue No.:**PA 16 01140** CAS : **27548-93-2** Molecular Formula : **$C_{31}H_{38}O_{11}$** Molecular Weight : **586.63**



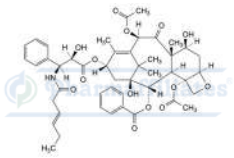
Paclitaxel - Impurity O

Catalogue No.:**PA 16 01150** CAS : **219783-77-4** Molecular Formula : **$C_{49}H_{53}NO_{14}$** Molecular Weight : **879.94**



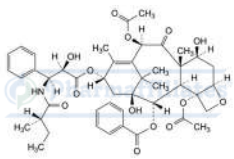
Paclitaxel - Impurity P

Catalogue No.:**PA 16 01160** CAS : **173101-56-9** Molecular Formula : **$C_{48}H_{53}NO_{14}$** Molecular Weight : **867.93**



Paclitaxel - Impurity Q

Catalogue No.:**PA 16 01170** CAS : **502626-06-4** Molecular Formula : **$C_{46}H_{55}NO_{14}$** Molecular Weight : **845.36**

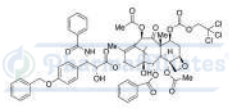


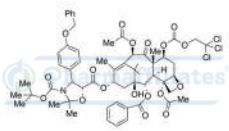
Paclitaxel - Impurity R

Catalogue No.:**PA 16 01180** CAS : **158948-96-0** Molecular Formula : **$C_{45}H_{55}NO_{14}$** Molecular Weight : **833.92**

3'-p-O-Benzyl-7-{[(2,2,2,-trichloroethyl)oxy]carbonyl} Paclitaxel

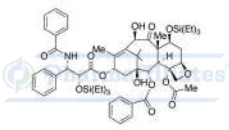
Catalogue No.:**PA 16 01550** CAS : **NA** Molecular Formula : **$C_{57}H_{58}Cl_3NO_{17}$** Molecular Weight : **1135.43**





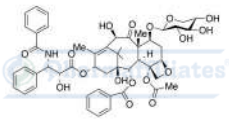
3'-p-O-Benzyl-N-desbenzoyl-N-tert-butoxycarbonyl-N,O-isopropylidene-7-{[(2,2,2,-trichloroethyl)oxy]carbonyl} Paclitaxel

Catalogue No.:**PA 16 01560** CAS : **NA** Molecular Formula : **$C_{58}H_{66}Cl_3NO_{18}$** Molecular Weight : **1171.5**



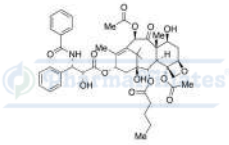
2',7-Bis-O-(Triethylsilyl) 10-Desacetyl Paclitaxel

Catalogue No.:**PA 16 01570** CAS : **155556-72-2** Molecular Formula : **$C_{57}H_{77}NO_{13}Si_2$** Molecular Weight : **1040.39**



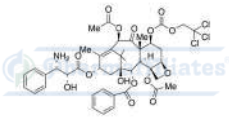
10-Deacetyl-7-xylosyl Paclitaxel

Catalogue No.:**PA 16 01610** CAS : **90332-63-1** Molecular Formula : **$C_{50}H_{57}NO_{17}$** Molecular Weight : **943.98**



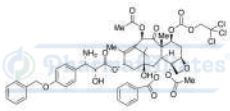
2-Debenzoyl Paclitaxel 2-Pentanoate

Catalogue No.:**PA 16 01660** CAS : **213767-22-7** Molecular Formula : **$C_{45}H_{55}NO_{14}$** Molecular Weight : **833.92**



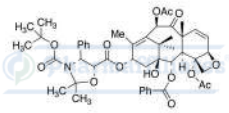
N-Debenzoyl-7-{[(2,2,2,-trichloroethyl)oxy]carbonyl} Paclitaxel

Catalogue No.:**PA 16 01670** CAS : **114915-15-0** Molecular Formula : **$C_{43}H_{48}Cl_3NO_{15}$** Molecular Weight : **925.2**



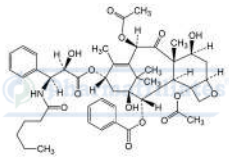
N-Debenzoyl-3'-p-O-benzy-7-{[(2,2,2,-trichloroethyl)oxy]carbonyl} Paclitaxel

Catalogue No.:**PA 16 01680** CAS : **NA** Molecular Formula : **$C_{50}H_{54}Cl_3NO_{16}$** Molecular Weight : **1031.32**



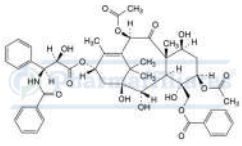
N-Desbenzoyl-N-tert-butoxycarbonyl-N,O-isopropylidene-6,7-dehydro Paclitaxel

Catalogue No.:**PA 16 01690** CAS : **NA** Molecular Formula : **$C_{48}H_{57}NO_{14}$** Molecular Weight : **871.96**



Paclitaxel - Impurity C

Catalogue No.:**PA 16 01710** CAS : **153415-45-3** Molecular Formula : **$C_{46}H_{57}NO_{14}$** Molecular Weight : **847.94**

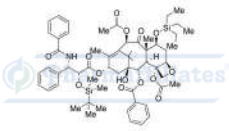


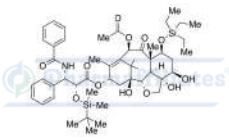
Paclitaxel - Impurity M

Catalogue No.:**PA 16 01720** CAS : **932042-85-8** Molecular Formula : **$C_{47}H_{53}NO_{15}$** Molecular Weight : **871.92**

7-O-(Triethylsilyl)-2'-O-tert-butyl(dimethyl)silyl Paclitaxel

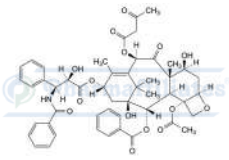
Catalogue No.:**PA 16 01730** CAS : **156413-61-5** Molecular Formula : **$C_{59}H_{79}NO_{14}Si_2$** Molecular Weight : **1082.43**





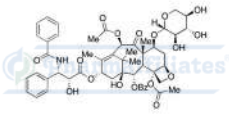
7-O-(Triethylsilyl)-2'-O-tert-butyl(dimethyl)silyl-4-desacetyl-2-debenzoyl-[2,4]oxol Paclitaxel

Catalogue No.:**PA 16 01740** CAS : **160768-75-2** Molecular Formula : **$C_{50}H_{73}NO_{12}Si_2$** Molecular Weight : **936.29**



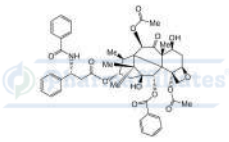
Paclitaxel - Impurity J

Catalogue No.:**PA 16 01780** CAS : **NA** Molecular Formula : **$C_{49}H_{53}NO_{15}$** Molecular Weight : **895.94**



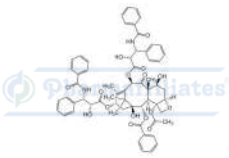
7-Xylosylpaclitaxel

Catalogue No.:**PA 16 01790** CAS : **90332-66-4** Molecular Formula : **$C_{52}H_{59}NO_{18}$** Molecular Weight : **986.02**



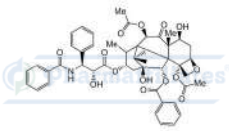
Paclitaxel Photodegradant Impurity

Catalogue No.:**PA 16 01820** CAS : **NA** Molecular Formula : **$C_{47}H_{51}NO_{13}$** Molecular Weight : **837.91**



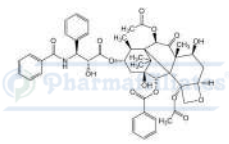
Paclitaxel 10,13-Bis Side Chain

Catalogue No.:**PA 16 01830** CAS : **NA** Molecular Formula : **$C_{61}H_{62}N_2O_{16}$** Molecular Weight : **1079.15**



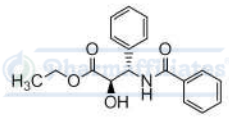
(1S,2S,4S,6R,7aS,8S,9aR,11aS)-4-(((2R,3S)-3-Benzamido-2-hydroxy-3-phenylpropanoyl)oxy)-1-(benzoyloxy)-2,8-dihydroxy-5,7a,12,12-tetramethyl-7-oxododecahydro-1H-2,5a-methanocyclohepta[3,3a]indeno[5,4-b]oxete-6,11a-diyl Diacetate

Catalogue No.:**PA 16 01840** CAS : **NA** Molecular Formula : **$C_{47}H_{51}NO_{14}$** Molecular Weight : **853.91**



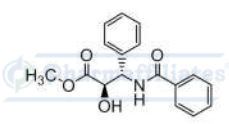
(1S,2S,4S,5S,6R,7aS,8S,9aR,11aS)-4-(((2R,3S)-3-Benzamido-2-hydroxy-3-phenylpropanoyl)oxy)-1-(benzoyloxy)-2,8-dihydroxy-5,7a,12,12-tetramethyl-7-oxododecahydro-1H-2,5a-methanocyclohepta[3,3a]indeno[5,4-b]oxete-6,11a-diyl Diacetate

Catalogue No.:**PA 16 01850** CAS : **NA** Molecular Formula : **$C_{47}H_{51}NO_{14}$** Molecular Weight : **853.91**



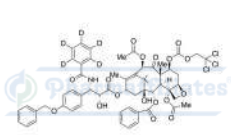
(2R,3S)-Ethyl 3-benzamido-2-hydroxy-3-phenylpropanoate

Catalogue No.:**PA 16 01860** CAS : **153433-80-8** Molecular Formula : **$C_{18}H_{19}NO_4$** Molecular Weight : **313.35**



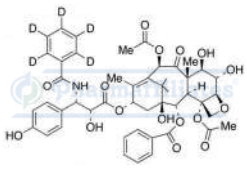
(2R,3S)-N-Benzoyl-3-phenyl Isoserine Methyl Ester

Catalogue No.:**PA 16 01870** CAS : **32981-85-4** Molecular Formula : **$C_{17}H_{17}NO_4$** Molecular Weight : **299.33**



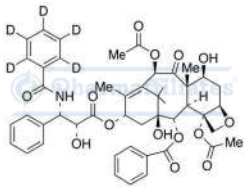
3'-p-O-Benzyl-7-{[(2,2,2,-trichloroethyl)oxy]carbonyl} Paclitaxel-d5

Catalogue No.:**PA STI 012340** CAS : **NA** Molecular Formula : $C_{57}H_{53}D_5Cl_3NO_{17}$ Molecular Weight : **1140.46**



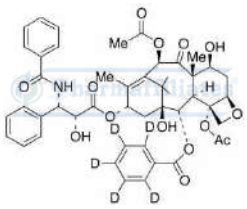
6α,3'-p-Dihydroxy Paclitaxel-d5

Catalogue No.:**PA STI 032960** CAS : **NA** Molecular Formula : $C_{47}H_{46}D_5NO_{16}$ Molecular Weight : **890.94**



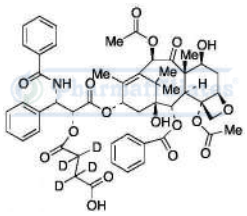
Paclitaxel-d5

Catalogue No.:**PA STI 071150** CAS : **1129540-33-5** Molecular Formula : $C_{47}H_{46}D_5NO_{14}$ Molecular Weight : **858.94**



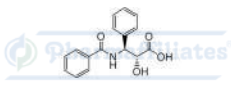
Paclitaxel-d5 (Benzoyloxy)

Catalogue No.:**PA STI 071160** CAS : **1261254-56-1** Molecular Formula : $C_{47}H_{46}D_5NO_{14}$ Molecular Weight : **858.94**



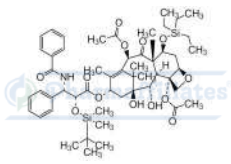
Paclitaxel Succinate-d4

Catalogue No.:**PA STI 071170** CAS : **NA** Molecular Formula : $C_{51}H_{51}D_4NO_{17}$ Molecular Weight : **958.00**



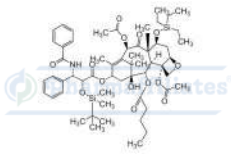
(2R,3S)-N-Benzoyl-3-phenyl Isoserine

Catalogue No.:**PA 16 01920** CAS : **132201-33-3** Molecular Formula : $C_{16}H_{15}NO_4$ Molecular Weight : **285.3**



7-O-(Triethylsilyl)-2'-O-tert-butyl(dimethyl)silyl-2-debenzoyl Paclitaxel

Catalogue No.:**PA 16 01950** CAS : **162459-94-1** Molecular Formula : $C_{52}H_{75}NO_{13}Si_2$ Molecular Weight : **978.32**



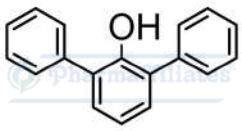
7-O-(Triethylsilyl)-2'-O-tert-butyl(dimethyl)silyl 2-Debenzoyl Paclitaxel 2-Pentanoate

Catalogue No.:**PA 16 01960** CAS : **1055033-93-6** Molecular Formula : $C_{57}H_{83}NO_{14}Si_2$ Molecular Weight : **1062.44**

Paclitaxel Impurity Mixture

Catalogue No.:**PA 16 0011005** CAS : **NA** Molecular Formula : **NA** Molecular Weight : **NA**

Data Not Available

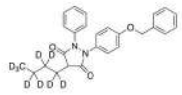


[1,1':3',1"-terphenyl]-2'-ol

Catalogue No.:**PA 16 0011012** CAS : **2432-11-3** Molecular Formula : **$C_{18}H_{14}O$** Molecular Weight : **246.31**

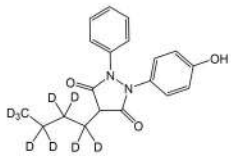
Oxyphenbutazone

It is a metabolite of phenylbutazone. Oxyphenbutazone is a nonsteroidal anti-inflammatory drug. Reference standards of Oxyphenbutazone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



4'-O-Benzyl Oxyphenbutazone-d9

Catalogue No.:**PA STI 012070** CAS : **1246820-01-8** Molecular Formula : **$C_{26}H_{17}D_9N_2O_3$** Molecular Weight : **423.55**

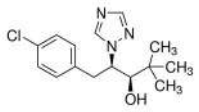


Oxyphenbutazone-d9

Catalogue No.:**PA STI 071100** CAS : **1189693-23-9** Molecular Formula : **$C_{19}H_{11}D_9N_2O_3$** Molecular Weight : **333.43**

Paclobutrazol

Paclobutrazol is used to treat a number of types of cancer. This includes ovarian cancer, breast cancer, lung cancer, Kaposi sarcoma, cervical cancer, and pancreatic cancer. It is sold under the brand name Taxol.Reference standards of Paclobutrazol API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

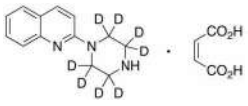


Paclobutrazol - API Standards

Catalogue No.:**PA 43 87000** CAS : **76738-62-0** Molecular Formula : **$C_{15}H_{20}ClN_3O$** Molecular Weight : **293.79**

Quipazine

Quipazine is a piperazine drug used in scientific research. Reference standards of Quipazine API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

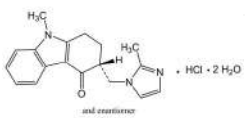


Quipazine-d8 Maleate

Catalogue No.:**PA STI 076810** CAS : **1795133-22-0** Molecular Formula : **$C_{17}H_{11}D_8N_3O_4$** Molecular Weight : **337.40**

Ondansetron Hydrochloride Dihydrate

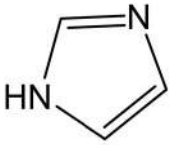
A serotonin type 3 receptor antagonist. It is Used in the treatment of nausea and vomiting caused by cancer chemotherapy, radiation therapy, and surgery.Reference standards of Ondansetron Hydrochloride Dihydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Ondansetron Hydrochloride Dihydrate - API Standards

Catalogue No.:**PA 15 07000** CAS : **103639-04-9** Molecular Formula : **$C_{18}H_{24}ClN_3O_3$** Molecular Weight : **365.85**

SIMILAR PRODUCTS

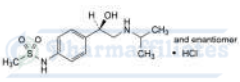


Ondansetron Hydrochloride Dihydrate - Impurity E (Freebase)

Catalogue No.:**PA 15 07050** CAS : **288-32-4** Molecular Formula : **$C_3H_4N_2$** Molecular Weight : **68.08**

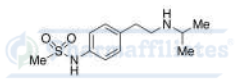
Sotalol Hydrochloride

A hydrochloride salt of Sotalol which is used in the treatment of heart arrhythmias. Sotalol is a non-selective competitive beta-adrenergic receptor blocker and also exhibits Type III antiarrhythmic action.Reference standards of Sotalol Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Sotalol Hydrochloride - API Standards

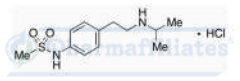
Catalogue No.:**PA 19 17000** CAS : **959-24-0** Molecular Formula : **$C_{21}H_{21}ClN_2O_3S$** Molecular Weight : **308.83**



Sotalol Hydrochloride - Impurity A (Freebase)

Catalogue No.:**PA 19 17010** CAS : **16974-42-8** Molecular Formula : **$C_{12}H_{20}N_2O_2S$** Molecular Weight : **256.36**

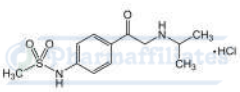
SIMILAR PRODUCTS



Sotalol Hydrochloride - Impurity A (Hydrochloride Salt)

Catalogue No.:**PA 19 17011** CAS : **16974-44-0** Molecular Formula : **$C_{12}H_{21}ClN_2O_2S$** Molecular Weight : **292.83**

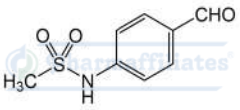
SIMILAR PRODUCTS



Sotalol Hydrochloride - Impurity B (Hydrochloride Salt)

Catalogue No.:**PA 19 17020** CAS : **5576-49-8** Molecular Formula : **$C_{12}H_{19}ClN_2O_3S$** Molecular Weight : **306.81**

SIMILAR PRODUCTS

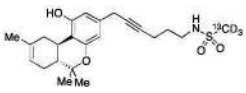


Sotalol - Impurity C

Catalogue No.:**PA 19 17030** CAS : **83922-54-7** Molecular Formula : **$C_8H_9NO_3S$** Molecular Weight : **199.23**

O 2050

O 2050 is a classical cannabinoid derivative, which acts as an antagonist for the CB1 receptor. Reference standards of O 2050 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

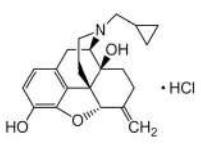


O-2050-D3,13C

Catalogue No.:**PA STI 069500** CAS : **NA** Molecular Formula : **$C_{2213}CH_{28}D_3NO_4S$** Molecular Weight : **421.57**

Nalmefene Hydrochloride

Nalmefene Hydrochloride used primarily in the management of alcohol dependence. It is an opioid antagonist. Reference standards of Nalmefene Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



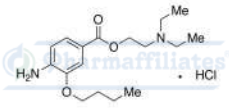
Nalmefene Hydrochloride - API Standards

Catalogue No.:**PA 14 90000** CAS : **58895-64-0** Molecular Formula : **$C_{21}H_{26}ClNO_3$** Molecular Weight : **375.89**

SIMILAR PRODUCTS

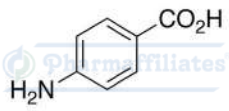
Oxybuprocaine Hydrochloride

A local anesthetic agent used in eyes, ears, nose and throat treatments. It is metabolised by esterases in blood plasma and liver.Reference standards of Oxybuprocaine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



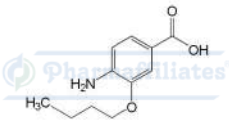
Oxybuprocaine Hydrochloride - API Standards

Catalogue No.:**PA 15 20000** CAS : **5987-82-6** Molecular Formula : **$C_{17}H_{29}ClN_2O_3$** Molecular Weight : **344.88**



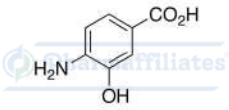
Oxybuprocaine Hydrochloride - Impurity A

Catalogue No.:**PA 15 20010** CAS : **150-13-0** Molecular Formula : **$C_7H_7NO_2$** Molecular Weight : **137.14**



Oxybuprocaine Hydrochloride - Impurity B

Catalogue No.:**PA 15 20020** CAS : **23442-22-0** Molecular Formula : **$C_{11}H_{15}NO_3$** Molecular Weight : **209.24**

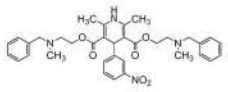


Oxybuprocaine Hydrochloride - Impurity C

Catalogue No.:**PA 15 20030** CAS : **2374-03-0** Molecular Formula : **$C_7H_7NO_3$** Molecular Weight : **153.14**

Nicardipine Hydrochloride

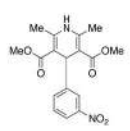
A dihydropyridine class of medicine which is used in the treatment of high blood pressure and angina. Nicardipine is a calcium channel blocker and treats vascular disorders. Also known as Cardene. Reference standards of Nicardipine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Nicardipine Hydrochloride - Impurity B

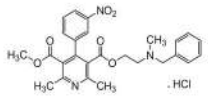
Catalogue No.:**PA 14 17020** CAS : **71791-90-7** Molecular Formula : **$C_{35}H_{40}N_4O_6$** Molecular Weight : **612.72**

SIMILAR PRODUCTS



Nicardipine Hydrochloride - Impurity C

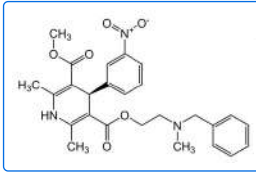
Catalogue No.:**PA 14 17030** CAS : **21881-77-6** Molecular Formula : **$C_{17}H_{18}N_2O_6$** Molecular Weight : **346.33**



Nicardipine Hydrochloride - Impurity A (Hydrochloride Salt)

Catalogue No.:**PA 14 17510** CAS : **1216817-27-4** Molecular Formula : **$C_{26}H_{28}ClN_3O_6$** Molecular Weight : **513.97**

SIMILAR PRODUCTS

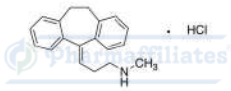


(R)-Nicardipine

Catalogue No.:**PA 14 0171004** CAS : **76093-35-1** Molecular Formula : **$C_{26}H_{29}N_3O_6$** Molecular Weight : **479.53**

Nortriptyline Hydrochloride

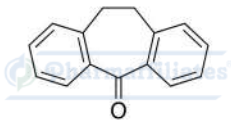
A second-generation antidepressant drug that belongs to the tricyclic antidepressant class. It is mostly marketed as its hydrochloride salt and is used for treating major depression, nocturnal enuresis and panic disorders.Reference standards of Nortriptyline Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Nortriptyline Hydrochloride - API Standards

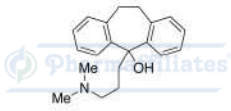
Catalogue No.:**PA 14 42000** CAS : **894-71-3** Molecular Formula : **$C_{19}H_{22}ClN$** Molecular Weight : **299.84**

SIMILAR PRODUCTS



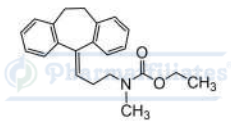
Nortriptyline Hydrochloride - Impurity A

Catalogue No.:**PA 14 42010** CAS : **1210-35-1** Molecular Formula : **$C_{15}H_{12}O$** Molecular Weight : **208.26**



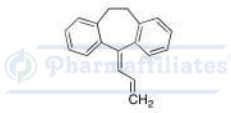
Nortriptyline Hydrochloride - Impurity D

Catalogue No.:**PA 14 42030** CAS : **1159-03-1** Molecular Formula : **$C_{20}H_{25}NO$** Molecular Weight : **295.42**



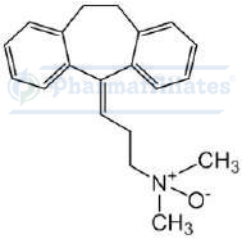
Nortriptyline Hydrochloride - Impurity G

Catalogue No.:**PA 14 42070** CAS : **16234-88-1** Molecular Formula : **$C_{22}H_{25}NO_2$** Molecular Weight : **335.45**



Nortriptyline Hydrochloride - Impurity H

Catalogue No.:**PA 14 42080** CAS : **24755-73-5** Molecular Formula : **$C_{18}H_{16}$** Molecular Weight : **232.32**

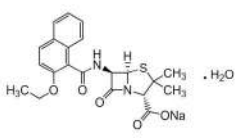


Nortriptyline Hydrochloride - Impurity J

Catalogue No.:**PA 14 42100** CAS : **4317-14-0** Molecular Formula : **$C_{20}H_{23}NO$** Molecular Weight : **293.41**

Nafcillin Sodium Salt Monohydrate

Nafcillin Sodium Salt Monohydrate is used to treat infections caused by Gram-positive bacteria, in particular, species of staphylococci that are resistant to other penicillins. It is a narrow-spectrum beta-lactam antibiotic drug. Reference standards of Nafcillin Sodium Salt Monohydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



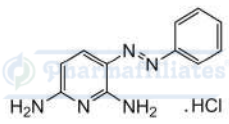
Nafcillin Sodium Salt Monohydrate - API Standards

Catalogue No.:**PA 14 04000** CAS : **7177-50-6** Molecular Formula : **$C_{21}H_{23}N_2NaO_6S$** Molecular Weight : **454.47**

SIMILAR PRODUCTS

Phenazopyridine Hydrochloride

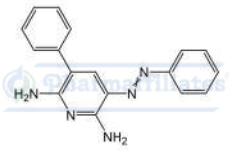
A hydrochloride salt of Phenazopyridine, which is a local analgesic agent that works on the urinary tract.Reference standards of Phenazopyridine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Phenazopyridine Hydrochloride - API Standards

Catalogue No.:**PA 16 96000** CAS : **136-40-3** Molecular Formula : **$C_{11}H_{12}ClN_5$** Molecular Weight : **249.70**

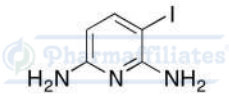
SIMILAR PRODUCTS



3-Phenyl-5-(2-phenyldiazenyl)-2,6-pyridinediamine

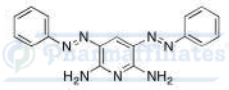
Catalogue No.:**PA 16 96510** CAS : **1168133-05-8** Molecular Formula : **$C_{17}H_{15}N_5$** Molecular Weight : **289.33**

SIMILAR PRODUCTS



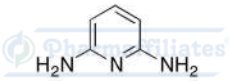
3-Iodopyridine-2,6-diamine

Catalogue No.:**PA 16 96520** CAS : **856851-34-8** Molecular Formula : **$C_5H_6IN_3$** Molecular Weight : **235.03**



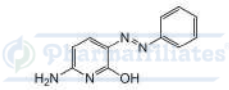
3,5-Bisphenylazo-2,6-diaminopyridine

Catalogue No.:**PA 16 96530** CAS : **34981-09-4** Molecular Formula : **$C_{17}H_{15}N_7$** Molecular Weight : **317.35**



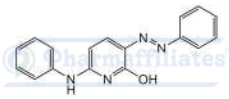
2,6-Diaminopyridine

Catalogue No.:**PA 16 96540** CAS : **141-86-6** Molecular Formula : **$C_5H_7N_3$** Molecular Weight : **109.13**



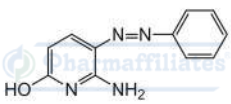
(E)-6-Amino-3-(phenyldiazenyl)pyridin-2-ol

Catalogue No.:**PA 16 96550** CAS : **NA** Molecular Formula : **$C_{11}H_{10}N_4O$** Molecular Weight : **214.22**



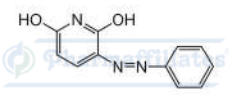
(E)-6-(Phenylamino)-3-(phenyldiazenyl)pyridin-2-ol

Catalogue No.:**PA 16 96560** CAS : **NA** Molecular Formula : **$C_{17}H_{14}N_4O$** Molecular Weight : **290.32**



6-Amino-5-(phenyldiazenyl)pyridin-2-ol

Catalogue No.:**PA 16 96570** CAS : **NA** Molecular Formula : **$C_{11}H_{10}N_4O$** Molecular Weight : **214.22**



3-(Phenyldiazenyl)pyridine-2,6-diol

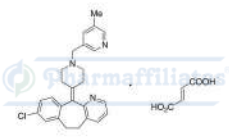
Catalogue No.:**PA 16 96580** CAS : **23827-17-0** Molecular Formula : **$C_{11}H_9N_3O_2$** Molecular Weight : **215.21**

(Z)-6-(Phenylamino)-3-(2-phenylhydrazono)pyridin-2(3H)-one

Catalogue No.:**PA 16 96590** CAS : **NA** Molecular Formula : **$C_{17}H_{14}N_4O$** Molecular Weight : **290.32**

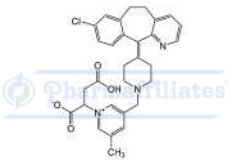
Rupatadine Fumarate

Rupatadine Fumarate is used for the treatment of allergic rhinitis and chronic urticaria. A second generation antihistamine and PAF antagonist drug.Reference standards of Rupatadine Fumarate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



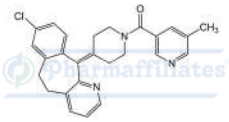
Rupatadine Fumarate - API Standards

Catalogue No.:**PA 18 44000** CAS : **182349-12-8** Molecular Formula : **$C_{30}H_{30}ClN_3O_4$** Molecular Weight : **532.03**



Rupatadine Fumarate - Impurity A

Catalogue No.:**PA 18 44010** CAS : **1354055-68-7** Molecular Formula : **$C_{30}H_{30}ClN_3O_4$** Molecular Weight : **532.04**

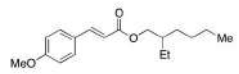


(4-(8-Chloro-5,6-dihydro-11H-benzo[5,6]cyclohepta[1,2-b]pyridin-11-ylidene)piperidin-1-yl)(5-methylpyridin-3-yl)methanone

Catalogue No.:**PA 18 0441006** CAS : **156523-04-5** Molecular Formula : **$C_{26}H_{24}ClN_3O$** Molecular Weight : **429.95**

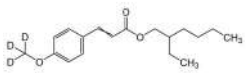
Octinoxate

Octinoxate used as an active ingredient in sunscreens combined with oxybenzone and titanium oxide for its use in protection against UV-B rays. octinoxate trade names is Eusolex 2292. It is a liquid that is insoluble in water. Reference standards of Octinoxate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Octinoxate - API Standards

Catalogue No.:**PA 15 53000** CAS : **5466-77-3** Molecular Formula : **$C_{18}H_{26}O_3$** Molecular Weight : **290.40**

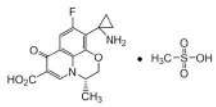


Octinoxate D3

Catalogue No.:**PA STI 089335** CAS : **2470243-02-6** Molecular Formula : **$C_{18}H_{23}D_3O_3$** Molecular Weight : **293.42**

Pazufloxacin Mesylate

Pazufloxacin Mesylate is indicated for the treatment of the respiratory tract infections including lung abscess and pneumonia, endometritis, prostatitis, cystitis, pyelonephritis, liver abscess. It is a fluoroquinolone antibiotic.Reference standards of Pazufloxacin Mesylate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

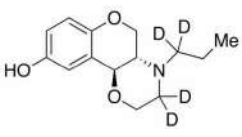


Pazufloxacin Mesylate - API Standards

Catalogue No.:**PA 69 25000** CAS : **163680-77-1** Molecular Formula : **$C_{17}H_{19}FN_2O_7S$** Molecular Weight : **414.40**

SIMILAR PRODUCTS

Pd 166285

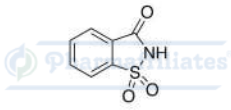


PD 128907-d4

Catalogue No.:**PA STI 071590** CAS : **NA** Molecular Formula : **$C_{14}H_{15}D_4NO_3$** Molecular Weight : **253.33**

Saccharin

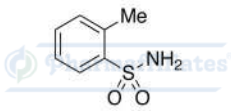
An artificial sweetener which is 300-400 times as sweet as sucrose. It is used as a sweetener in candies, cookies and medicines.Reference standards of Saccharin API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Saccharin - API Standards

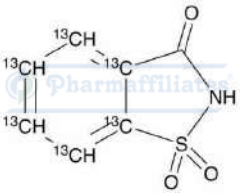
Catalogue No.:**PA 19 41000** CAS : **81-07-2** Molecular Formula : **$C_7H_5NO_3S$** Molecular Weight : **183.18**

SIMILAR PRODUCTS



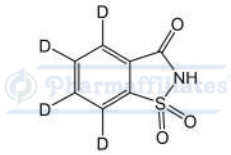
o-Toluenesulfonamide

Catalogue No.:**PA 19 01510** CAS : **88-19-7** Molecular Formula : **$C_7H_9NO_2S$** Molecular Weight : **171.22**



Saccharin-13C6

Catalogue No.:**PA STI 078650** CAS : **1286479-01-3** Molecular Formula : **$C_{13}C_6H_5NO_3S$** Molecular Weight : **189.14**

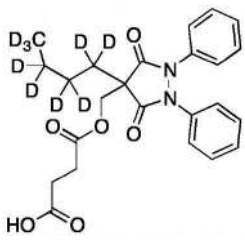


Saccharin-d4

Catalogue No.:**PA STI 078660** CAS : **1189466-17-8** Molecular Formula : **$C_7HD_4NO_3S$** Molecular Weight : **187.21**

Suxibuzone

Suxibuzone is used for joint and muscular pain. Suxibuzone is an analgesic, It is a prodrug of the nonsteroidal anti-inflammatory drug phenylbutazone. Reference standards of Suxibuzone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

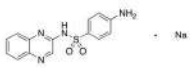


Suxibuzone-d9

Catalogue No.:**PA STI 080710** CAS : **NA** Molecular Formula : **$C_{24}H_{17}D_9N_2O_6$** Molecular Weight : **447.53**

Sulfaquinoxaline Sodium Salt

A sodium salt of SULFAQUINOXALINE, which is an anti-parasitic drug used for veterinary purpose. Reference standards of Sulfaquinoxaline Sodium Salt API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



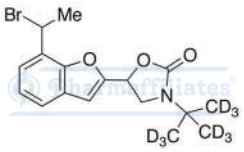
Sulfaquinoxaline Sodium Salt - API Standards

Catalogue No.:**PA 19 30000** CAS : **967-80-6** Molecular Formula : **$C_{14}H_{12}NaN_4O_2S$** Molecular Weight : **323.33**

SIMILAR PRODUCTS

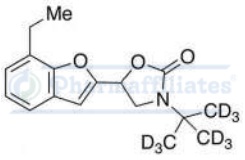
Oxazolidinone

Oxazolidinone used to treat bacterial infections caused by gram-positive bacteria including staphylococci, streptococci and pneumococci. It is a heterocyclic organic compound containing both nitrogen and oxygen in a 5-membered ring. Reference standards of Oxazolidinone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



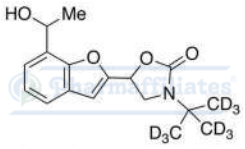
3-(tert-Butyl-d9)-5-[7-(bromoethyl)-2-benzofuranyl]-2-oxazolidinone (Mixture of Diastereomers)

Catalogue No.:**PA STI 015930** CAS : **1185084-36-9** Molecular Formula : **$C_{17}H_{11}D_9BrNO_3$** Molecular Weight : **375.31**



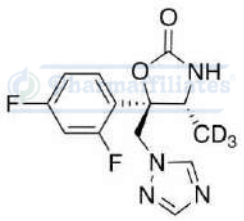
rac-3-(tert-Butyl-d9)-5-(7-ethyl-2-benzofuranyl)-2-oxazolidinone

Catalogue No.:**PA STI 016290** CAS : **1189870-01-6** Molecular Formula : **$C_{17}H_{12}D_9NO_3$** Molecular Weight : **296.41**



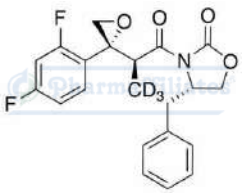
3-(tert-Butyl-d9)-5-[7-(hydroxyethyl)-2-benzofuranyl]-2-oxazolidinone (Mixture of Diastereomers)

Catalogue No.:**PA STI 016360** CAS : **1189998-94-4** Molecular Formula : **$C_{17}H_{12}D_9NO_4$** Molecular Weight : **312.41**



(4R,5R)-5-(2,4-Difluorophenyl)-4-methyl-5-(1H-1,2,4-triazol-1-ylmethyl)-2-oxazolidinone-d3

Catalogue No.:**PA STI 031730** CAS : **1330176-89-0** Molecular Formula : **$C_{13}H_9D_3F_2N_4O_2$** Molecular Weight : **297.28**

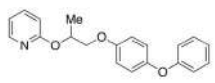


(4S)-3-[(2R)-2-[(2R)-2-(2,4-Difluorophenyl)oxiranyl]-1-oxopropyl]-4-benzyl-2-oxazolidinone-d3

Catalogue No.:**PA STI 031740** CAS : **1329641-35-1** Molecular Formula : **$C_{21}H_{16}D_3F_2NO_4$** Molecular Weight : **390.40**

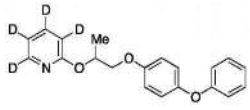
Pyriproxyfen

A pesticide drug. Effective against arthropoda. Pyridine derivative.Reference standards of Pyriproxyfen API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Pyriproxyfen - API Standards

Catalogue No.:**PA 43 32000** CAS : **95737-68-1** Molecular Formula : **$C_{20}H_{19}NO_3$** Molecular Weight : **321.37**

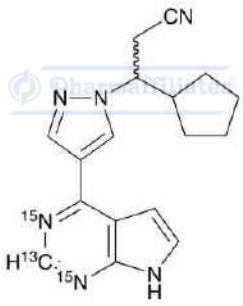


Pyriproxyfen-D4

Catalogue No.:**PA STI 076500** CAS : **NA** Molecular Formula : **$C_{20}H_{15}D_4NO_3$** Molecular Weight : **325.39**

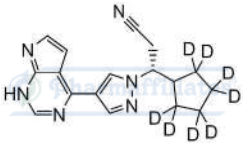
Ruxolitinib

Ruxolitinib is used to treat myelofibrosis or polycythemia vera, which are bone marrow disorders that that affect your body's ability to produce blood cells. Reference standards of Ruxolitinib API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



rac-Ruxolitinib-13C,15N2

Catalogue No.:**PA STI 078620** CAS : **NA** Molecular Formula : **$C_{1613}CH_{18}N_{415}N_2$** Molecular Weight : **309.34**



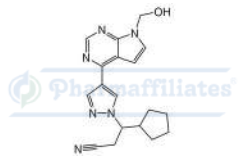
rac-Ruxolitinib-d8

Catalogue No.:**PA STI 078630** CAS : **NA** Molecular Formula : **$C_{17}H_{10}D_8N_6$** Molecular Weight : **314.41**

Ruxolitinib - API Standards

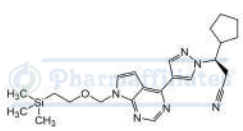
Catalogue No.:**PA 18 82000** CAS : **941678-49-5** Molecular Formula : **$C_{17}H_{18}N_6$** Molecular Weight : **306.37**

SIMILAR PRODUCTS



Ruxolitinib Hydroxy Pyrimidine Impurity

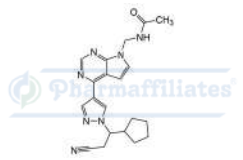
Catalogue No.:**PA 18 0821015** CAS : **NA** Molecular Formula : **$C_{18}H_{20}N_6O$** Molecular Weight : **336.4**



(R)-3-Cyclopentyl-3-(4-(7-((2-(trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-1H-pyrazol-1-yl)propanenitrile

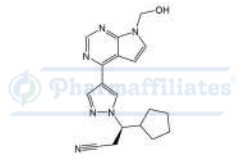
Catalogue No.:**PA 18 0821016** CAS : **941685-40-1** Molecular Formula : **$C_{23}H_{32}N_6OSi$** Molecular Weight : **436.64**

SIMILAR PRODUCTS



Ruxolitinib Acetamide Impurity

Catalogue No.:**PA 18 0821017** CAS : **NA** Molecular Formula : **$C_{20}H_{23}N_7O$** Molecular Weight : **377.45**

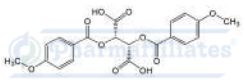


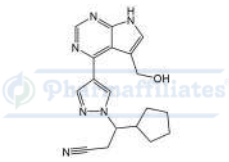
Ruxolitinib N-Methanol

Catalogue No.:**PA 18 0821020** CAS : **1236033-03-6** Molecular Formula : **$C_{18}H_{20}N_6O$** Molecular Weight : **336.4**

(+)-Di-p-anisoyl-D-tartaric Acid

Catalogue No.:**PA 18 0821023** CAS : **191605-10-4** Molecular Formula : **$C_{20}H_{18}O_{10}$** Molecular Weight : **418.35**



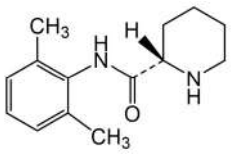


3-Cyclopentyl-3-(4-(5-(hydroxymethyl)-7H-pyrrolo[2,3-d]pyrimidin-4-yl)-1H-pyrazol-1-yl)propanenitrile

Catalogue No.:**PA 18 0821027** CAS : **NA** Molecular Formula : **$C_{18}H_{20}N_6O$** Molecular Weight : **336.4**

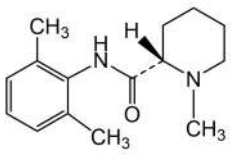
Ropivacaine Hydrochloride Monohydrate

A amino amide derivative used as a local anesthetic drug. It is a long acting drug and works by reversibly inhibiting sodium ion influx in nerve fibres. Reference standards of Ropivacaine Hydrochloride Monohydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



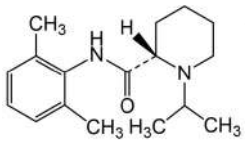
Ropivacaine Hydrochloride - Impurity B

Catalogue No.:**PA 18 47020** CAS : **27262-40-4** Molecular Formula : **$C_{14}H_{20}N_2O$** Molecular Weight : **232.32**



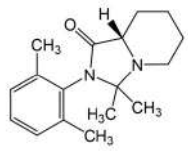
Ropivacaine Hydrochloride - Impurity C (Freebase)

Catalogue No.:**PA 18 47030** CAS : **24358-84-7** Molecular Formula : **$C_{15}H_{22}N_2O$** Molecular Weight : **246.35**



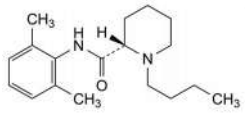
Ropivacaine Hydrochloride - Impurity E

Catalogue No.:**PA 18 47050** CAS : **265120-58-9** Molecular Formula : **$C_{17}H_{26}N_2O$** Molecular Weight : **274.40**



Ropivacaine Hydrochloride - Impurity F

Catalogue No.:**PA 18 47060** CAS : **1945965-95-6** Molecular Formula : **$C_{17}H_{24}N_2O$** Molecular Weight : **272.39**

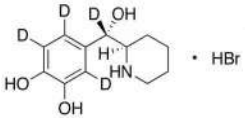


Ropivacaine Hydrochloride Monohydrate - Impurity A (Freebase)

Catalogue No.:**PA 18 0470010** CAS : **27262-47-1** Molecular Formula : **$C_{18}H_{28}N_2O$** Molecular Weight : **288.44**

Rimiterol Hydrobromide

Rimiterol Hydrobromide is used in the management of bronchial asthma. It is a direct-acting sympathomimetic with predominantly β-adrenergic activity and a selective action on β2-receptors. Reference standards of Rimiterol Hydrobromide API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

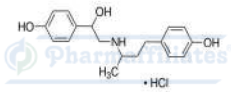


Rimiterol-d4 Hydrobromide

Catalogue No.:**PA STI 078090** CAS : **NA** Molecular Formula : **$C_{12}H_{14}D_4BrNO_3$** Molecular Weight : **308.20**

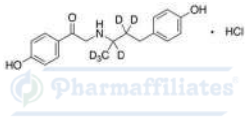
Ractopamine Hydrochloride

A a TAAR1 agonist and β adrenoreceptor agonist that stimulates β1 and β2 adrenergic receptors. Ractopamine is used as an ingredient added in animal feed that improves the quality and protein content of meat.Reference standards of Ractopamine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



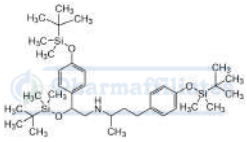
Ractopamine Hydrochloride - API Standards

Catalogue No.:**PA 18 25000** CAS : **90274-24-1** Molecular Formula : **$C_{18}H_{24}ClNO_3$** Molecular Weight : **337.84**



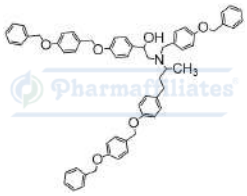
Ractopamine-d6 Ketone Hydrochloride

Catalogue No.:**PA STI 076950** CAS : **1185012-24-1** Molecular Formula : **$C_{18}H_{16}D_6ClNO_3$** Molecular Weight : **341.86**



Tri-O-(tert-butyldimethylsilyl) Ractopamine

Catalogue No.:**PA 18 25530** CAS : **1797136-77-6** Molecular Formula : **$C_{36}H_{65}NO_3Si_3$** Molecular Weight : **644.16**

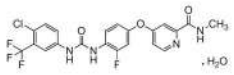


Tri-N,O,O-(4-benzyloxy)benzyl Ractopamine

Catalogue No.:**PA 18 25540** CAS : **1797884-42-4** Molecular Formula : **$C_{60}H_{59}NO_6$** Molecular Weight : **890.11**

Regorafenib Monohydrate

A monohydrate salt of Regorafenib, a multikinase inhibitor used in the treatment of metastatic colorectal cancer and advanced gastrointestinal stromal tumors. Shows anti-angiogenic activity due to its dual targeted VEGFR2-TIE2 tyrosine kinase inhibition.Reference standards of Regorafenib Monohydrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



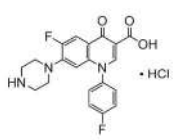
Regorafenib Monohydrate - API Standards

Catalogue No.:**PA 18 35000** CAS : **1019206-88-2** Molecular Formula : **$C_{21}H_{17}ClF_4N_4O_4$** Molecular Weight : **500.83**

SIMILAR PRODUCTS

Sarafloxacin Hydrochloride

Sarafloxacin Hydrochloride is used for treatment and control of bacterial infections in poultry caused by Escherichia coli and Salmonella spp. It is a quinolone antibiotic drug.Reference standards of Sarafloxacin Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



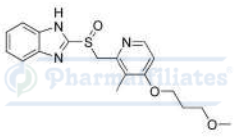
Sarafloxacin Hydrochloride - API Standards

Catalogue No.:**PA 46 32000** CAS : **91296-87-6** Molecular Formula : **$C_{20}H_{18}ClF_2N_3O_3$** Molecular Weight : **421.83**

SIMILAR PRODUCTS

Rabeprazole

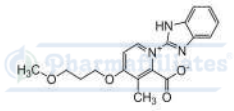
Rabeprazole is used for the purposes of gastric acid suppression. It is available as a generic medication. Rabeprazole, sold under the brand name ParietReference standards of Rabeprazole API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Rabeprazole - API Standards

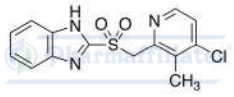
Catalogue No.:**PA 18 01000** CAS : **117976-89-3** Molecular Formula : **$C_{18}H_{21}N_3O_3S$** Molecular Weight : **359.44**

SIMILAR PRODUCTS



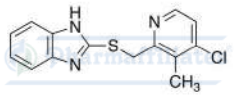
Rabeprazole Picolinium Salt

Catalogue No.:**PA 18 02510** CAS : **1807988-36-8** Molecular Formula : **$C_{18}H_{19}N_3O_4$** Molecular Weight : **341.36**



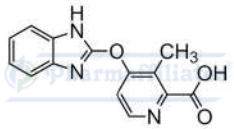
4-Desmethoxypropoxyl-4-chloro Rabeprazole Sulfone

Catalogue No.:**PA 18 02540** CAS : **1159977-27-1** Molecular Formula : **$C_{14}H_{12}ClN_3O_2S$** Molecular Weight : **321.78**



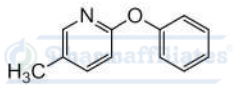
2-[(4-Chloro-3-methyl-2-pyridinyl)methylthio]-1H-benzimidazole

Catalogue No.:**PA 18 02550** CAS : **103312-62-5** Molecular Formula : **$C_{14}H_{12}ClN_3S$** Molecular Weight : **289.78**



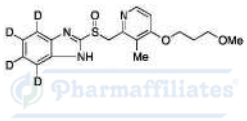
4-((1H-Benzo[d]imidazol-2-yl)oxy)-3-methylpicolinic Acid

Catalogue No.:**PA 18 02560** CAS : **1286104-27-5** Molecular Formula : **$C_{14}H_{11}N_3O_3$** Molecular Weight : **269.26**



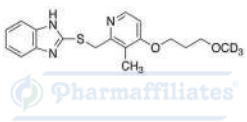
5-Methyl-2-phenoxypyridine

Catalogue No.:**PA 18 02580** CAS : **51933-81-4** Molecular Formula : **$C_{12}H_{11}NO$** Molecular Weight : **185.22**



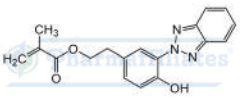
Rabeprazole-d4

Catalogue No.:**PA STI 076870** CAS : **934295-48-4** Molecular Formula : **$C_{18}H_{17}D_4N_3O_3S$** Molecular Weight : **363.47**



Rabeprazole-d3 Sulfide

Catalogue No.:**PA STI 076910** CAS : **1185084-49-4** Molecular Formula : **$C_{18}H_{18}D_3N_3O_2S$** Molecular Weight : **346.46**

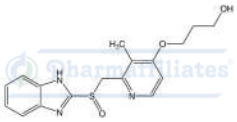


2-[2-Hydroxy-5-[2-(methacryloyloxy)ethyl]phenyl]-2H-benzotriazole

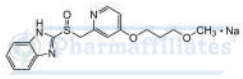
Catalogue No.:**PA 18 0011008** CAS : **96478-09-0** Molecular Formula : **$C_{18}H_{17}N_3O_3$** Molecular Weight : **323.35**

Racemic-O-Desmethyl Rabeprazole Impurity

Catalogue No.:**PA 18 0011009** CAS : **117976-94-0** Molecular Formula : **$C_{17}H_{19}N_3O_3S$** Molecular Weight : **345.42**

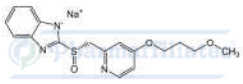


Racemic-Desmethyl Rabeprazole Sodium Salt



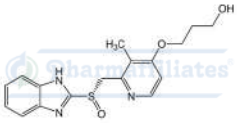
Catalogue No.:**PA 18 0011010** CAS : **117976-71-3** Molecular Formula : **$C_{17}H_{19}N_3NaO_3S$** Molecular Weight : **368.41**

(S)-Desmethyl Rabeprazole Sodium Salt



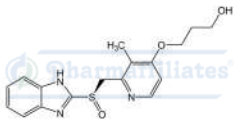
Catalogue No.:**PA 18 0011011** CAS : **NA** Molecular Formula : **$C_{17}H_{18}N_3NaO_3S$** Molecular Weight : **367.4**

(S)-O-Desmethyl Rabeprazole Impurity



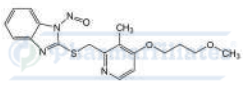
Catalogue No.:**PA 18 0011012** CAS : **179952-05-7** Molecular Formula : **$C_{17}H_{19}N_3O_3S$** Molecular Weight : **345.42**

(R)-O-Desmethyl Rabeprazole Impurity



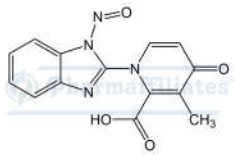
Catalogue No.:**PA 18 0011013** CAS : **179952-04-6** Molecular Formula : **$C_{17}H_{19}N_3O_3S$** Molecular Weight : **345.42**

2-(((4-(3-Methoxypropoxy)-3-methylpyridin-2-yl)methyl)thio)-1-nitroso-1H-benzo[d]imidazole



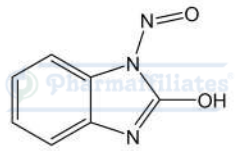
Catalogue No.:**PA 18 0011014** CAS : **NA** Molecular Formula : **$C_{18}H_{20}N_4O_3S$** Molecular Weight : **372.44**

3-Methyl-1-(1-nitroso-1H-benzo[d]imidazol-2-yl)-4-oxo-1,4-dihydropyridine-2-carboxylic Acid



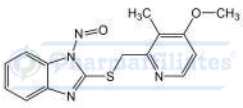
Catalogue No.:**PA 18 0011015** CAS : **NA** Molecular Formula : **$C_{14}H_{10}N_4O_4$** Molecular Weight : **298.26**

1-Nitroso-1H-benzo[d]imidazol-2-ol



Catalogue No.:**PA 18 0011016** CAS : **NA** Molecular Formula : **$C_7H_5N_3O_2$** Molecular Weight : **163.14**

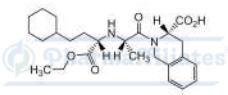
2-(((4-Methoxy-3-methylpyridin-2-yl)methyl)thio)-1-nitroso-1H-benzo[d]imidazole



Catalogue No.:**PA 18 0011017** CAS : **NA** Molecular Formula : **$C_{15}H_{14}N_4O_2S$** Molecular Weight : **314.36**

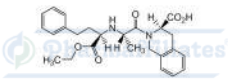
Quinapril Hydrochloride

An ACE inhibitor drug used for the treatment of hypertension anf other heart diseases. Quinaprilat is the active metabolite of its rodrug Quinapril formed in the liver.Reference standards of Quinapril Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



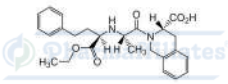
Quinapril Hydrochloride - Impurity E

Catalogue No.:**PA 17 03050** CAS : **2055735-09-4** Molecular Formula : **$C_{25}H_{36}N_2O_5$** Molecular Weight : **444.57**



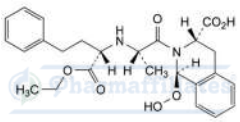
Quinapril Hydrochloride - Impurity H

Catalogue No.:**PA 17 03080** CAS : **NA** Molecular Formula : **$C_{25}H_{30}N_2O_5$** Molecular Weight : **438.52**



Quinapril Hydrochloride - Impurity I

Catalogue No.:**PA 17 03090** CAS : **NA** Molecular Formula : **$C_{25}H_{30}N_2O_5$** Molecular Weight : **438.52**

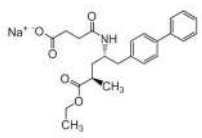


Quinapril Hydrochloride - Impurity M

Catalogue No.:**PA 17 03130** CAS : **NA** Molecular Formula : **$C_{25}H_{30}N_2O_7$** Molecular Weight : **470.52**

Sacubitril Sodium

Sacubitril Sodium used in combination with valsartan. It is a blood pressure medicine.Reference standards of Sacubitril Sodium API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



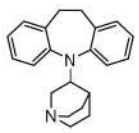
Sacubitril Sodium - API Standards

Catalogue No.:**PA 46 36000** CAS : **149690-05-1** Molecular Formula : **$C_{24}H_{28}NNaO_5$** Molecular Weight : **433.48**

SIMILAR PRODUCTS

Quinupramine

Quinupramine is a tricyclic antidepressant.Reference standards of Quinupramine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

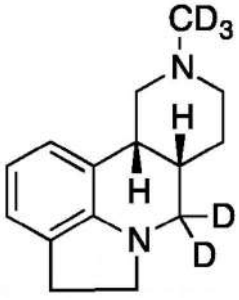


Quinupramine - API Standards

Catalogue No.:**PA 17 09000** CAS : **31721-17-2** Molecular Formula : **$C_{21}H_{24}N_2$** Molecular Weight : **304.44**

Sdz Ser 082

SDZ SER-082 is a drug which acts as a mixed antagonist for the 5-HT2B and 5-HT2C serotonin receptors. It has been used in animal studies into the behavioural effects of the different 5-HT2 subtypes. Reference standards of Sdz Ser 082 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

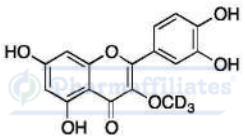


SDZ SER 082-D5

Catalogue No.:**PA STI 078900** CAS : **NA** Molecular Formula : **$C_{15}H_{15}D_5N_2$** Molecular Weight : **233.36**

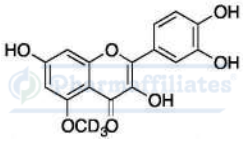
Quercetin

Quercetin is also used for arthritis, bladder infections, and diabetes. It is a plant flavonol from the flavonoid group of polyphenols.Reference standards of Quercetin API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



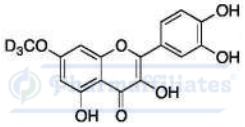
3-O-Methyl-d3 Quercetin

Catalogue No.:**PA STI 064000** CAS : **NA** Molecular Formula : **$C_{16}H_9D_3O_7$** Molecular Weight : **319.28**



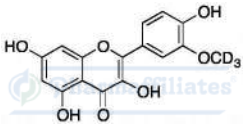
5-O-Methyl-d3 Quercetin

Catalogue No.:**PA STI 064010** CAS : **NA** Molecular Formula : **$C_{16}H_9D_3O_7$** Molecular Weight : **319.28**



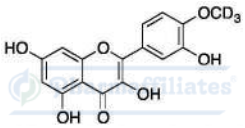
7-O-Methyl-d3 Quercetin

Catalogue No.:**PA STI 064020** CAS : **NA** Molecular Formula : **$C_{16}H_9D_3O_7$** Molecular Weight : **319.28**



3'-O-Methyl-d3 Quercetin

Catalogue No.:**PA STI 064040** CAS : **NA** Molecular Formula : **$C_{16}H_9D_3O_7$** Molecular Weight : **319.28**

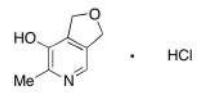


4'-O-Methyl-d3 Quercetin

Catalogue No.:**PA STI 064050** CAS : **NA** Molecular Formula : **$C_{16}H_9D_3O_7$** Molecular Weight : **319.28**

Pyridoxine Hydrochloride

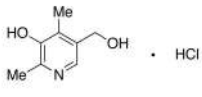
A form of vitamin B6 , used as a dietery supplement. Pyridoxine is used by the body by the body to make amino acids, carbohydrates, and lipids by converting food into fuel, metabolizing fats and proteins,Reference standards of Pyridoxine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Pyridoxine Hydrochloride - Impurity A (Hydrochloride Salt)

Catalogue No.:**PA 16 66010** CAS : **1006-21-9** Molecular Formula : **$C_8H_{10}ClNO_2$** Molecular Weight : **187.61**

SIMILAR PRODUCTS



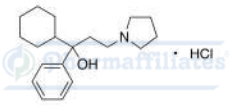
Pyridoxine Hydrochloride - Impurity B (Hydrochloride Salt)

Catalogue No.:**PA 16 66020** CAS : **148-51-6** Molecular Formula : **$C_8H_{12}ClNO_2$** Molecular Weight : **189.64**

SIMILAR PRODUCTS

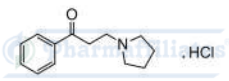
Procyclidine Hydrochloride

A hydrochloride salt of Procyclidine which is a drug used to reduce the symptoms of parkinsonism akathisia and schizophreniaReference standards of Procyclidine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



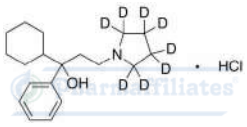
Procyclidine Hydrochloride - API Standards

Catalogue No.:**PA 43 23000** CAS : **1508-76-5** Molecular Formula : **$C_{19}H_{30}ClNO$** Molecular Weight : **323.90**



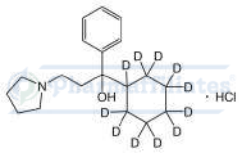
1-Phenyl-3-pyrrolidinopropan-1-one-Hydrochloride

Catalogue No.:**PA 43 23510** CAS : **833-86-3** Molecular Formula : **$C_{13}H_{18}ClNO$** Molecular Weight : **239.74**



Procyclidine-d8 Hydrochloride

Catalogue No.:**PA STI 074930** CAS : **1795037-30-7** Molecular Formula : **$C_{19}H_{22}D_8ClNO$** Molecular Weight : **331.95**

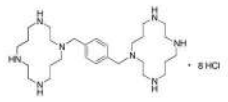


Procyclidine-D11 Hydrochloride

Catalogue No.:**PA STI 089474** CAS : **NA** Molecular Formula : **$C_{19}H_{19}D_{11}ClNO$** Molecular Weight : **334.97**

Plerixafor Hydrochloride

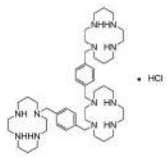
A hydrochloride salt of Plerixafor which is a hematopoietic stem cell-mobilizor and acts as an immunostimulant. It is an antagonist of the alpha chemokine receptor CXCR4 and an allosteric agonist of CXCR7. A bicyclam compound.Reference standards of Plerixafor Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Plerixafor Hydrochloride - API Standards

Catalogue No.:**PA 43 52000** CAS : **155148-31-5** Molecular Formula : **$C_{28}H_{62}Cl_8N_8$** Molecular Weight : **794.47**

SIMILAR PRODUCTS

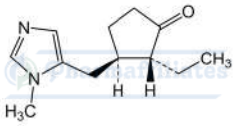


1,4-Bis(4-((1,4,8,11-tetraazacyclotetradecan-1-yl)methyl)benzyl)-1,4,8,11-tetraazacyclotetradecane Hydrochloride

Catalogue No.:**PA 43 0521000** CAS : **2731552-40-0** Molecular Formula : **$C_{46}H_{85}ClN_{12}$** Molecular Weight : **841.72**

Pilocarpine Hydrochloride

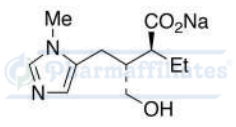
A cholinergic agonist drug, used to treat increased pressure inside the eye and dry mouth.Reference standards of Pilocarpine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Pilocarpine Hydrochloride - Impurity A

Catalogue No.:**PA 16 27010** CAS : **531-35-1** Molecular Formula : **$C_{11}H_{16}N_2O_2$** Molecular Weight : **208.26**

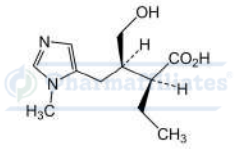
SIMILAR PRODUCTS



Pilocarpine Hydrochloride - Impurity B

Catalogue No.:**PA 16 27020** CAS : **92598-79-3** Molecular Formula : **$C_{11}H_{17}N_2NaO_3$** Molecular Weight : **248.25**

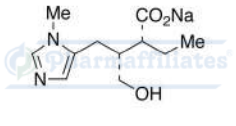
SIMILAR PRODUCTS



Pilocarpine Hydrochloride - Impurity B (Freebase)

Catalogue No.:**PA 16 27021** CAS : **28406-15-7** Molecular Formula : **$C_{11}H_{18}N_2O_3$** Molecular Weight : **226.27**

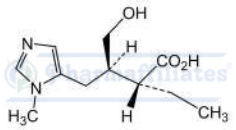
SIMILAR PRODUCTS



Pilocarpine Hydrochloride - Impurity C (Sodium)

Catalogue No.:**PA 16 27030** CAS : **101769-87-3** Molecular Formula : **$C_{11}H_{17}N_2NaO_3$** Molecular Weight : **248.25**

SIMILAR PRODUCTS

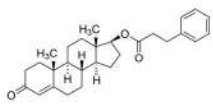


Pilocarpine Hydrochloride - Impurity C (Freebase)

Catalogue No.:**PA 16 27031** CAS : **34350-99-7** Molecular Formula : **$C_{11}H_{18}N_2O_3$** Molecular Weight : **226.27**

Testosterone Phenylpropionate

Testosterone Phenylpropionate is used primarily to treat symptoms of sexual dysfunction in men and women and hot flashes in women. It is sometimes used older men to counteract this deficiency.Reference standards of Testosterone Phenylpropionate API, and its pharmacopeial, non pharmacopeial impurities, a stable isotopes are listed below.

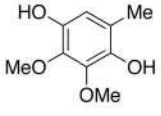


Testosterone Phenylpropionate - API Standards

Catalogue No.:**PA 47 89000** CAS : **1255-49-8** Molecular Formula : **$C_{28}H_{36}O_3$** Molecular Weight : **420.59**

Ubidecarenone

Ubidecarenone is sold as a dietary supplement and is not FDA approved as a drug thus, it is not meant to treat, cure or prevent any disease. Reference standards of Ubidecarenone API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

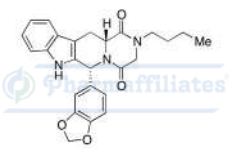


Ubidecarenone - Impurity A

Catalogue No.:**PA 21 01010** CAS : **3066-90-8** Molecular Formula : **$C_9H_{12}O_4$** Molecular Weight : **184.19**

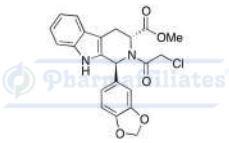
Tadalafil

Tadalafil is used to treat male erectile dysfunction. It is marketed worldwide under the brand name Cialis. Tadalafil is an orally administered drug.Reference standards of Tadalafil API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



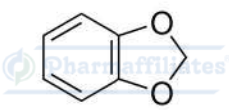
N-Butyl Nortadalafil

Catalogue No.:**PA 20 02540** CAS : **171596-31-9** Molecular Formula : **$C_{25}H_{25}N_3O_4$** Molecular Weight : **431.48**



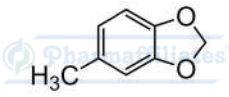
(1S,3R)-1-Benzo[1,3]dioxol-5-yl-2-(2-chloro-acetyl)-2,3,4,9-tetrahydro-1H-b-carboline-3-carboxylic Acid Methyl Ester

Catalogue No.:**PA 20 02600** CAS : **629652-40-0** Molecular Formula : **$C_{22}H_{19}ClN_2O_5$** Molecular Weight : **426.85**



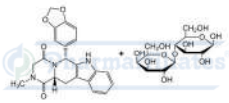
1,3-Benzodioxole

Catalogue No.:**PA 20 02620** CAS : **274-09-9** Molecular Formula : **$C_7H_6O_2$** Molecular Weight : **122.12**



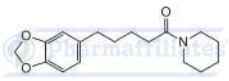
5-Methylbenzo[d][1,3]dioxole

Catalogue No.:**PA 20 02630** CAS : **7145-99-5** Molecular Formula : **$C_8H_8O_2$** Molecular Weight : **136.15**



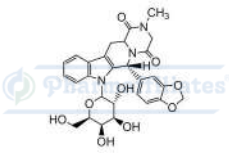
Tadalafil and Lactose Mixture

Catalogue No.:**PA 20 02640** CAS : **NA** Molecular Formula : **$C_{34}H_{41}N_3O_{15}$** Molecular Weight : **731.7**



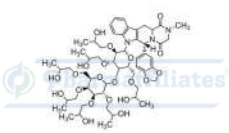
5-(1,3-Benzodioxol-5-yl)-1-piperidin-1-ylpentan-1-one

Catalogue No.:**PA 20 02650** CAS : **23434-88-0** Molecular Formula : **$C_{17}H_{23}NO_3$** Molecular Weight : **289.36**



(6R)-6-(Benzo[d][1,3]dioxol-5-yl)-2-methyl-7-((3R,4S,5R,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-2-yl)-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

Catalogue No.:**PA 20 02660** CAS : **NA** Molecular Formula : **$C_{28}H_{29}N_3O_9$** Molecular Weight : **551.54**

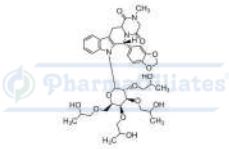


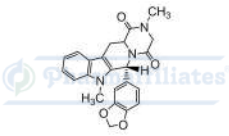
(6R)-6-(Benzo[d][1,3]dioxol-5-yl)-7-((3R,4S,6R)-3,4-bis(2-hydroxypropoxy)-6-((2-hydroxypropoxy)methyl)-5-(((3R,4S,5S,6R)-3,4,5-tris(2-hydroxypropoxy)-6-((2-hydroxypropoxy)methyl)tetrahydro-2H-pyran-2-yl)oxy)tetrahydro-2H-pyran-2-yl)-2-methyl-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

Catalogue No.:**PA 20 02670** CAS : **NA** Molecular Formula : **$C_{55}H_{81}N_3O_{21}$** Molecular Weight : **1120.24**

(6R)-6-(Benzo[d][1,3]dioxol-5-yl)-2-methyl-7-((3R,4S,5S,6R)-3,4,5-tris(2-hydroxypropoxy)-6-((2-hydroxypropoxy)methyl)tetrahydro-2H-pyran-2-yl)-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

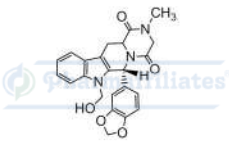
Catalogue No.:**PA 20 02680** CAS : **NA** Molecular Formula : **$C_{40}H_{53}N_3O_{13}$** Molecular Weight : **783.86**





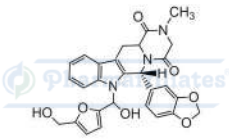
(6R)-6-(benzo[d][1,3]dioxol-5-yl)-2,7-dimethyl-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

Catalogue No.:**PA 20 02690** CAS : **NA** Molecular Formula : $C_{23}H_{21}N_3O_4$ Molecular Weight : **403.43**



(6R)-6-(Benzo[d][1,3]dioxol-5-yl)-7-(hydroxymethyl)-2-methyl-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

Catalogue No.:**PA 20 02700** CAS : **NA** Molecular Formula : $C_{23}H_{21}N_3O_5$ Molecular Weight : **419.43**

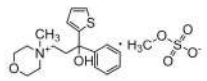


(6R)-6-(Benzo[d][1,3]dioxol-5-yl)-7-(hydroxy(5-(hydroxymethyl)furan-2-yl)methyl)-2-methyl-2,3,12,12a-tetrahydropyrazino[1',2':1,6]pyrido[3,4-b]indole-1,4(6H,7H)-dione

Catalogue No.:**PA 20 02710** CAS : **NA** Molecular Formula : $C_{28}H_{25}N_3O_7$ Molecular Weight : **515.51**

Tiemonium Methylsulfate

Tiemonium Methylsulfate is poorly absorbed from the gut. The active moiety is tiemonium, a quaternary ammonium cation. It is an antimuscarinic.Reference standards of Tiemonium Methylsulfate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

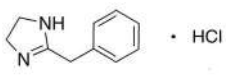


Tiemonium Methylsulfate - API Standards

Catalogue No.:**PA 47 78000** CAS : **6504-57-0** Molecular Formula : $C_{19}H_{27}NO_6S_2$ Molecular Weight : **429.55**

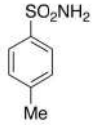
Tolazoline Hydrochloride

A non-selective competitive α-adrenergic receptor antagonist. A vasodialtor drug.Reference standards of Tolazoline Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Tolazoline Hydrochloride - API Standards

Catalogue No.:**PA 20 38000** CAS : **59-97-2** Molecular Formula : $C_{10}H_{13}ClN_2$ Molecular Weight : **196.68**

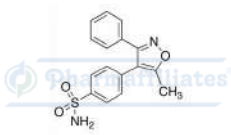


Tolazoline - Impurity A

Catalogue No.:**PA 20 38010** CAS : **70-55-3** Molecular Formula : $C_7H_9NO_2S$ Molecular Weight : **171.22**

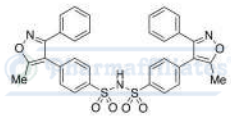
Valdecoxib

Valdecoxib used in the treatment of osteoarthritis, rheumatoid arthritis, and painful menstruation and menstrual symptoms. It is a selective cyclooxygenase-2 inhibitor.Reference standards of Valdecoxib API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



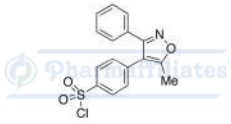
Valdecoxib - API Standards

Catalogue No.:**PA 22 02000** CAS : **181695-72-7** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Weight : **314.36**



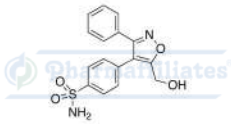
Valdecoxib - Impurity B

Catalogue No.:**PA 22 02020** CAS : **1373038-60-8** Molecular Formula : **$C_{32}H_{25}N_3O_6S_2$** Molecular Weight : **611.69**



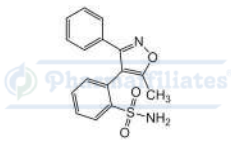
Valdecoxib - Impurity F

Catalogue No.:**PA 22 02060** CAS : **509074-26-4** Molecular Formula : **$C_{16}H_{12}ClNO_3S$** Molecular Weight : **333.79**



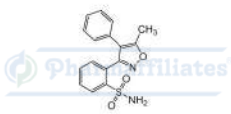
1-Hydroxy Valdecoxib

Catalogue No.:**PA 22 02510** CAS : **181695-81-8** Molecular Formula : **$C_{16}H_{14}N_2O_4S$** Molecular Weight : **330.36**



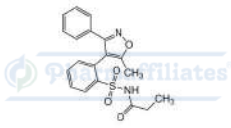
2-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide

Catalogue No.:**PA 22 02520** CAS : **2304623-35-4** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Weight : **314.36**



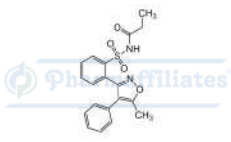
2-(5-Methyl-4-phenylisoxazol-3-yl)benzenesulfonamide

Catalogue No.:**PA 22 02530** CAS : **2304623-37-6** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Weight : **314.36**



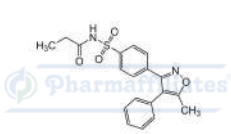
N-((2-(5-Methyl-3-phenylisoxazol-4-yl)phenyl)sulfonyl)propionamide

Catalogue No.:**PA 22 02540** CAS : **2304623-36-5** Molecular Formula : **$C_{19}H_{18}N_2O_4S$** Molecular Weight : **370.42**



N-((2-(5-Methyl-4-phenylisoxazol-3-yl)phenyl)sulfonyl)propionamide

Catalogue No.:**PA 22 02550** CAS : **2304623-38-7** Molecular Formula : **$C_{19}H_{18}N_2O_4S$** Molecular Weight : **370.42**

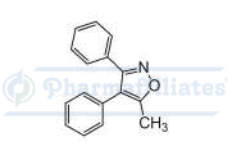


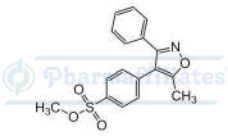
N-((4-(5-Methyl-4-phenylisoxazol-3-yl)phenyl)sulfonyl)propionamide

Catalogue No.:**PA 22 02560** CAS : **2235371-89-6** Molecular Formula : **$C_{19}H_{18}N_2O_4S$** Molecular Weight : **370.42**

5-Methyl-3,4-diphenylisoxazole

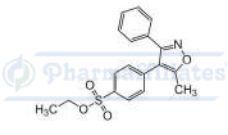
Catalogue No.:**PA 22 02570** CAS : **37928-17-9** Molecular Formula : **$C_{16}H_{13}NO$** Molecular Weight : **235.28**





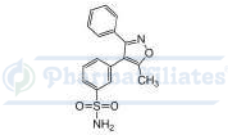
Methyl 4-(5-methyl-3-phenylisoxazol-4-yl)benzenesulfonate

Catalogue No.:**PA 22 02580** CAS : **2749361-92-8** Molecular Formula : **$C_{17}H_{15}NO_4S$** Molecular Molecular Weight : **329.37**



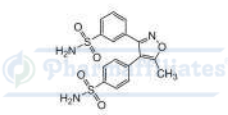
Ethyl 4-(5-methyl-3-phenylisoxazol-4-yl)benzenesulfonate

Catalogue No.:**PA 22 02590** CAS : **1884279-18-8** Molecular Formula : **$C_{18}H_{17}NO_4S$** Molecular Molecular Weight : **343.4**



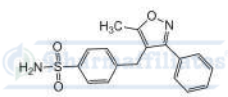
3-(5-Methyl-3-phenylisoxazol-4-yl)benzenesulfonamide

Catalogue No.:**PA 22 02600** CAS : **386273-25-2** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Molecular Weight : **314.36**



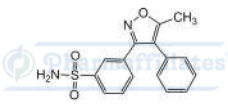
3-(5-Methyl-4-(4-sulfamoylphenyl)isoxazol-3-yl)benzenesulfonamide

Catalogue No.:**PA 22 02610** CAS : **1373038-59-5** Molecular Formula : **$C_{16}H_{15}N_3O_5S_2$** Molecular Molecular Weight : **393.44**



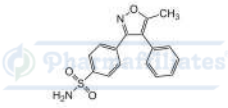
3-Phenyl-4-(4-aminosulfonylbenzyl)-5-methylisoxazole

Catalogue No.:**PA 22 02620** CAS : **1391052-01-9** Molecular Formula : **$C_{17}H_{16}N_2O_3S$** Molecular Molecular Weight : **328.39**



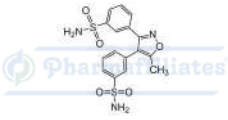
3-(5-Methyl-4-phenylisoxazol-3-yl)benzenesulfonamide

Catalogue No.:**PA 22 02630** CAS : **1373038-56-2** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Molecular Weight : **314.36**



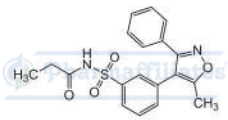
4-(5-Methyl-4-phenylisoxazol-3-yl)benzenesulfonamide

Catalogue No.:**PA 22 02640** CAS : **181696-12-8** Molecular Formula : **$C_{16}H_{14}N_2O_3S$** Molecular Molecular Weight : **314.36**



3,3'-(5-Methylisoxazole-3,4-diyl)dibenzenesulfonamide

Catalogue No.:**PA 22 02650** CAS : **2616621-78-2** Molecular Formula : **$C_{16}H_{15}N_3O_5S_2$** Molecular Molecular Weight : **393.44**

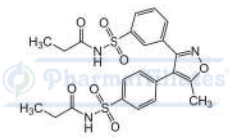


N-((3-(5-Methyl-3-phenylisoxazol-4-yl)phenyl)sulfonyl)propionamide

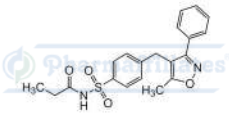
Catalogue No.:**PA 22 02660** CAS : **1709956-89-7** Molecular Formula : **$C_{19}H_{18}N_2O_4S$** Molecular Molecular Weight : **370.42**

N-((4-(5-Methyl-3-(3-(N-propionylsulfamoyl)phenyl)isoxazol-4-yl)phenyl)sulfonyl)propionamide

Catalogue No.:**PA 22 02670** CAS : **1708094-99-8** Molecular Formula : **$C_{22}H_{23}N_3O_7S_2$** Molecular Molecular Weight : **505.56**

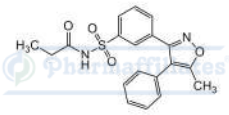


N-((4-((5-Methyl-3-phenylisoxazol-4-yl)methyl)phenyl)sulfonyl)propionamide



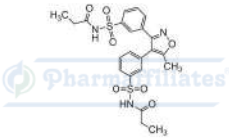
Catalogue No.:**PA 22 02680** CAS : **NA** Molecular Formula : **$C_{20}H_{20}N_2O_4S$** Molecular Weight : **384.45**

N-((3-(5-Methyl-4-phenylisoxazol-3-yl)phenyl)sulfonyl)propionamide



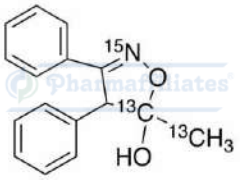
Catalogue No.:**PA 22 02690** CAS : **2229657-81-0** Molecular Formula : **$C_{19}H_{18}N_2O_4S$** Molecular Weight : **370.42**

N,N'-(3,3'-(5-Methylisoxazole-3,4-diyl)bis(3,1-phenylenesulfonyl))dipropionamide



Catalogue No.:**PA 22 02700** CAS : **NA** Molecular Formula : **$C_{22}H_{23}N_3O_7S_2$** Molecular Weight : **505.56**

4,5-Dihydro-5-methyl-3,4-diphenyl-5-isoxazolol-13C2, 15N

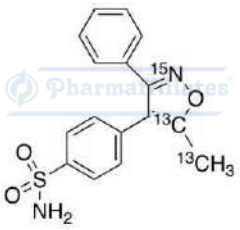


Catalogue No.:**PA STI 032460** CAS : **1189468-68-5** Molecular Formula : **$C_{1413}C_2H_{1515}NO_2$** Molecular Weight : **256.27**

4,5-Dihydro-5-methyl-d3-3,4-diphenyl-5-isoxazolol

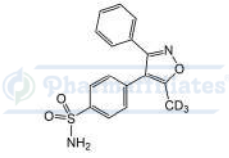
Catalogue No.:**PA STI 032470** CAS : **NA** Molecular Formula : **$C_{16}H_{12}D_3NO_2$** Molecular Weight : **256.31**

Valdecoxib-13C2,15N



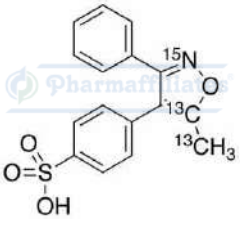
Catalogue No.:**PA STI 086410** CAS : **1189428-23-6** Molecular Formula : **$C_{1413}CH_{14}N_{15}NO_3S$** Molecular Weight : **317.34**

Valdecoxib-d3



Catalogue No.:**PA STI 086420** CAS : **1219794-90-7** Molecular Formula : **$C_{16}H_{11}D_3N_2O_3S$** Molecular Weight : **317.38**

Valdecoxib Sulfonic Acid-13C2,15N



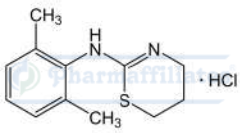
Catalogue No.:**PA STI 086430** CAS : **1391053-52-3** Molecular Formula : **$C_{1413}C_2H_{1315}NO_4S$** Molecular Weight : **318.32**

Valdecoxib Sulfonyl Chloride-13C2,15N

Catalogue No.:**PA STI 086440** CAS : **1391051-92-5** Molecular Formula : **$C_{1413}C_2H_{12}Cl_{15}NO_3S$** Molecular Weight : **336.77**

Xylazine Hydrochloride

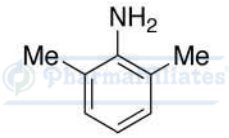
Xylazine Hydrochloride is used for sedation, anesthesia, muscle relaxation, and analgesia in animals such as horses, cattle and other non-human mammals.Reference standards of Xylazine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Xylazine Hydrochloride - API Standards

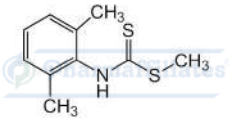
Catalogue No.:**PA 24 01000** CAS : **23076-35-9** Molecular Formula : **$C_{12}H_{17}ClN_2S$** Molecular Weight : **256.79**

SIMILAR PRODUCTS



Xylazine - Impurity A (Freebase)

Catalogue No.:**PA 24 01010** CAS : **87-62-7** Molecular Formula : **$C_8H_{11}N$** Molecular Weight : **121.18**

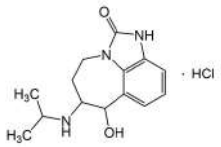


Xylazine Impurity E

Catalogue No.:**PA 24 01050** CAS : **219500-63-7** Molecular Formula : **$C_{10}H_{13}NS_2$** Molecular Weight : **211.35**

Zilpaterol Hydrochloride

Zilpaterol Hydrochloride is used to increase the size of cattle and the efficiency of feeding them. Zilpaterol is a β2 adrenergic agonist.Reference standards of Zilpaterol Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



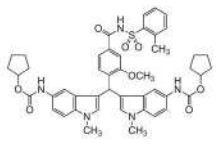
Zilpaterol Hydrochloride - API Standards

Catalogue No.:**PA 26 18000** CAS : **119520-06-8** Molecular Formula : **$C_{14}H_{20}ClN_3O_2$** Molecular Weight : **297.78**

SIMILAR PRODUCTS

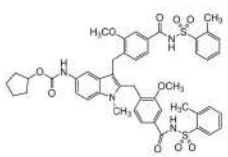
Zafirlukast

Zafirlukast is used to prevent asthma symptoms and to decrease the number of asthma attacks in people 5 and older. It is an orally administered leukotriene receptor antagonist. Reference standards of Zafirlukast API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Dicyclopentyl (3,3'-((2-methoxy-4-((o-tolylsulfonyl)carbamoyl)phenyl)methylene)bis(1-methyl-1H-indole-5,3-diyl))dicarbamate

Catalogue No.:**PA 26 01540** CAS : **1160235-24-4** Molecular Formula : **$C_{46}H_{49}N_5O_8S$** Molecular Weight : **831.97**

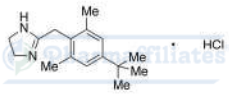


Cyclopentyl (2,3-bis(2-Methoxy-4-((o-tolylsulfonyl)carbamoyl)benzyl)-1-methyl-1H-indol-5-yl)carbamate

Catalogue No.:**PA 26 01550** CAS : **1160235-26-6** Molecular Formula : **$C_{47}H_{48}N_4O_{10}S_2$** Molecular Weight : **893.03**

Xylometazoline Hydrochloride

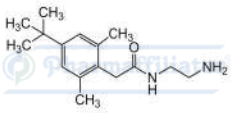
Xylometazoline Hydrochloride used to reduce symptoms of nasal congestion, allergic rhinitis, and sinusitis. It is also spelled xylomethazoline. It is available as a generic medication.Reference standards of Xylometazoline Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Xylometazoline Hydrochloride - API Standards

Catalogue No.:**PA 24 02000** CAS : **1218-35-5** Molecular Formula : **$C_{16}H_{25}ClN_2$** Molecular Weight : **280.84**

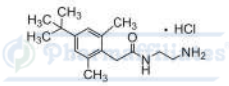
SIMILAR PRODUCTS



Xylometazoline Hydrochloride - Impurity A

Catalogue No.:**PA 24 02010** CAS : **94266-17-8** Molecular Formula : **$C_{16}H_{26}N_2O$** Molecular Weight : **262.39**

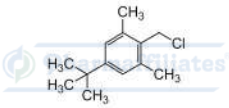
SIMILAR PRODUCTS



Xylometazoline Hydrochloride - Impurity A (Hydrochloride Salt)

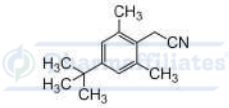
Catalogue No.:**PA 24 02011** CAS : **81201-80-1** Molecular Formula : **$C_{16}H_{27}ClN_2O$** Molecular Weight : **298.86**

SIMILAR PRODUCTS



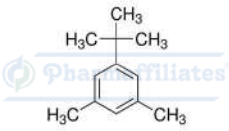
Xylometazoline Hydrochloride - Impurity B

Catalogue No.:**PA 24 02020** CAS : **19387-83-8** Molecular Formula : **$C_{13}H_{19}Cl$** Molecular Weight : **210.74**



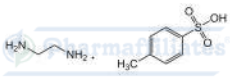
Xylometazoline Hydrochloride - Impurity C

Catalogue No.:**PA 24 02030** CAS : **84803-57-6** Molecular Formula : **$C_{14}H_{19}N$** Molecular Weight : **201.31**



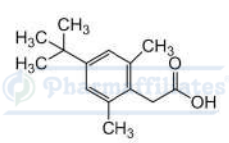
Xylometazoline Hydrochloride - Impurity D

Catalogue No.:**PA 24 02040** CAS : **98-19-1** Molecular Formula : **$C_{12}H_{18}$** Molecular Weight : **162.27**



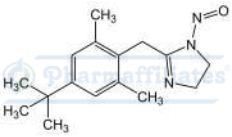
Xylometazoline Hydrochloride - Impurity E

Catalogue No.:**PA 24 02050** CAS : **14034-59-4** Molecular Formula : **$C_9H_{16}N_2O_3S$** Molecular Weight : **232.3**



Xylometazoline Hydrochloride - Impurity F

Catalogue No.:**PA 24 02060** CAS : **854646-92-7** Molecular Formula : **$C_{14}H_{20}O_2$** Molecular Weight : **220.31**

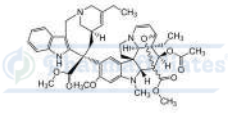


Xylometazoline Nitroso Impurity

Catalogue No.:**PA 24 0021000** CAS : **NA** Molecular Formula : **$C_{16}H_{23}N_3O$** Molecular Weight : **273.38**

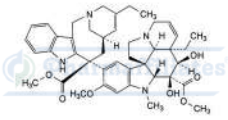
Vinorelbine Ditartrate

Vinorelbine Ditartrate is used off-label for other cancers such as metastatic breast cancer. It is also active in rhabdomyosarcoma. It is sold under the brand name Navelbine.Reference standards of Vinorelbine Ditartrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Vinorelbine Ditartrate - Impurity A

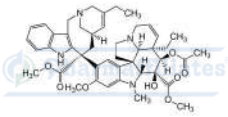
Catalogue No.:**PA 22 30010** CAS : **NA** Molecular Formula : $C_{45}H_{52}N_4O_8$ Molecular Weight : **776.92**



Vinorelbine Ditartrate - Impurity B

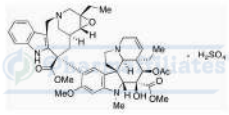
Catalogue No.:**PA 22 30020** CAS : **126347-74-8** Molecular Formula : $C_{43}H_{52}N_4O_7$ Molecular Weight : **736.91**

SIMILAR PRODUCTS



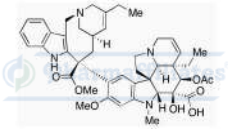
Vinorelbine Ditartrate - Impurity C

Catalogue No.:**PA 22 30030** CAS : **NA** Molecular Formula : $C_{45}H_{54}N_4O_8$ Molecular Weight : **778.93**



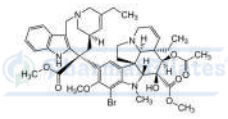
Vinorelbine Ditartrate - Impurity G (Sulfate Salt)

Catalogue No.:**PA 22 30070** CAS : **NA** Molecular Formula : $C_{45}H_{56}N_4O_{13}S$ Molecular Weight : **893.01**



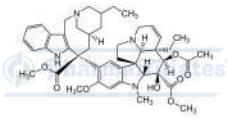
Vinorelbine Ditartrate - Impurity H

Catalogue No.:**PA 22 30080** CAS : **220137-33-7** Molecular Formula : $C_{44}H_{52}N_4O_8$ Molecular Weight : **764.91**



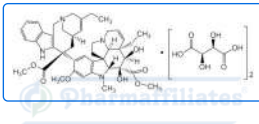
Vinorelbine Ditartrate - Impurity I

Catalogue No.:**PA 22 30090** CAS : **NA** Molecular Formula : $C_{45}H_{53}BrN_4O_8$ Molecular Weight : **857.83**



Vinorelbine Ditartrate - Impurity K

Catalogue No.:**PA 22 30110** CAS : **NA** Molecular Formula : $C_{45}H_{56}N_4O_8$ Molecular Weight : **780.95**

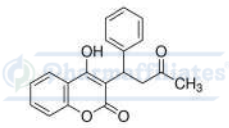


Vinorelbine Ditartrate - Impurity B (Ditartrate Salt)

Catalogue No.:**PA 22 30021** CAS : **NA** Molecular Formula : $C_{51}H_{64}N_4O_{19}$ Molecular Weight : **1037.08**

Warfarin

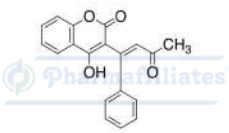
Warfarin is used to prevent blood clot formation as well as migration. Warfarin, sold under the brand name Coumadin among others, Warfarin is available as a generic medication.Reference standards of Warfarin API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Warfarin - API Standards

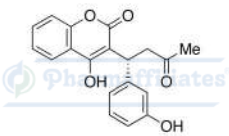
Catalogue No.:**PA 23 02000** CAS : **81-81-2** Molecular Formula : **$C_{19}H_{16}O_4$** Molecular Weight : **308.33**

SIMILAR PRODUCTS



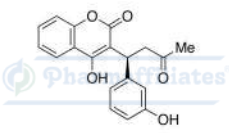
Dehydro Warfarin

Catalogue No.:**PA 23 01540** CAS : **67588-18-5** Molecular Formula : **$C_{19}H_{14}O_4$** Molecular Weight : **306.31**



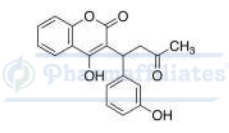
(R)-3'-Hydroxy Warfarin

Catalogue No.:**PA 23 01550** CAS : **124997-75-7** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



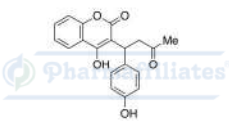
(S)-3'-Hydroxy Warfarin

Catalogue No.:**PA 23 01560** CAS : **124952-36-9** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



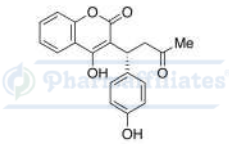
3'-Hydroxy Warfarin

Catalogue No.:**PA 23 01570** CAS : **30992-81-5** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



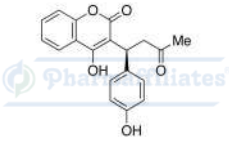
4'-Hydroxy Warfarin

Catalogue No.:**PA 23 01580** CAS : **24579-14-4** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



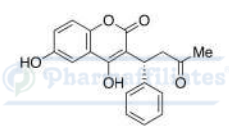
(R)-4'-Hydroxy Warfarin

Catalogue No.:**PA 23 01590** CAS : **63740-78-3** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



(S)-4'-Hydroxy Warfarin

Catalogue No.:**PA 23 01600** CAS : **68407-05-6** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**

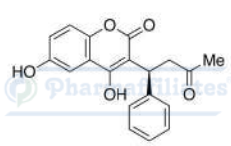


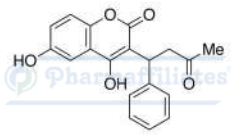
(R)-6-Hydroxy Warfarin

Catalogue No.:**PA 23 01610** CAS : **63740-75-0** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**

(S)-6-Hydroxy Warfarin

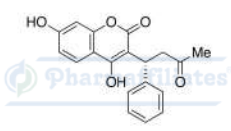
Catalogue No.:**PA 23 01620** CAS : **63740-80-7** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**





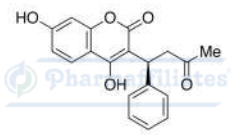
6-Hydroxy Warfarin

Catalogue No.:**PA 23 01630** CAS : **17834-02-5** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



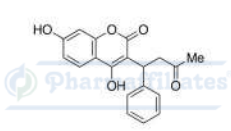
(R)-7-Hydroxy Warfarin

Catalogue No.:**PA 23 01640** CAS : **63740-76-1** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



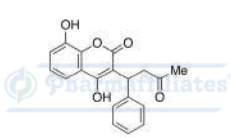
(S)-7-Hydroxy Warfarin

Catalogue No.:**PA 23 01650** CAS : **63740-81-8** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



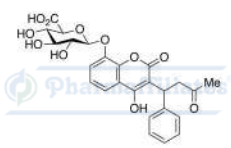
7-Hydroxy Warfarin

Catalogue No.:**PA 23 01660** CAS : **17834-03-6** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



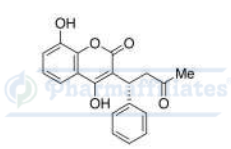
8-Hydroxy Warfarin

Catalogue No.:**PA 23 01670** CAS : **17834-04-7** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



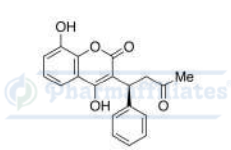
8-Hydroxy Warfarin β-D-Glucuronide

Catalogue No.:**PA 23 01680** CAS : **1007224-60-3** Molecular Formula : **$C_{25}H_{24}O_{11}$** Molecular Weight : **500.45**



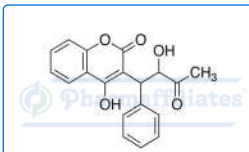
(R)-8-Hydroxy Warfarin

Catalogue No.:**PA 23 01690** CAS : **63740-77-2** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**



(S)-8-Hydroxy Warfarin

Catalogue No.:**PA 23 01700** CAS : **63740-82-9** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**

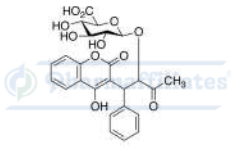


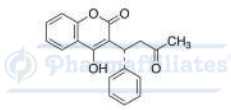
10-Hydroxy Warfarin (Mixture of Diastereomers)

Catalogue No.:**PA 23 01710** CAS : **83219-99-2** Molecular Formula : **$C_{19}H_{16}O_5$** Molecular Weight : **324.33**

10-Hydroxy Warfarin β-D-Glucuronide

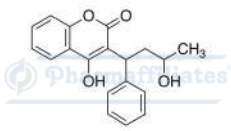
Catalogue No.:**PA 23 01720** CAS : **1007224-61-4** Molecular Formula : **$C_{25}H_{24}O_{11}$** Molecular Weight : **500.45**





R-(+)-Warfarin

Catalogue No.:**PA 23 01730** CAS : **5543-58-8** Molecular Formula : **$C_{19}H_{16}O_4$** Molecular Weight : **308.33**

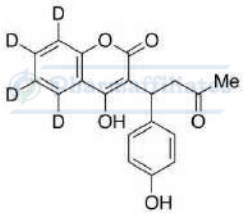


Warfarin Alcohol (Mixture of Diastereomers)

Catalogue No.:**PA 23 01740** CAS : **28392-96-3** Molecular Formula : **$C_{19}H_{18}O_4$** Molecular Weight : **310.34**

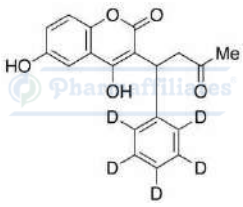
Dehydro Warfarin-d5

Catalogue No.:**PA STI 025430** CAS : **1346606-43-6** Molecular Formula : **$C_{19}H_9D_5O_4$** Molecular Weight : **311.34**



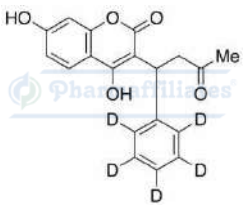
4'-Hydroxy Warfarin-d4

Catalogue No.:**PA STI 052200** CAS : **94820-63-0** Molecular Formula : **$C_{19}H_{12}D_4O_5$** Molecular Weight : **328.35**



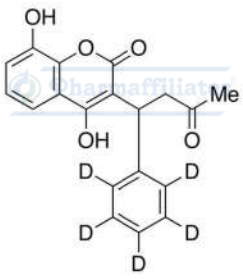
6-Hydroxy Warfarin-d5

Catalogue No.:**PA STI 052210** CAS : **94820-64-1** Molecular Formula : **$C_{19}H_{11}D_5O_5$** Molecular Weight : **329.36**



7-Hydroxy Warfarin-d5

Catalogue No.:**PA STI 052220** CAS : **94820-65-2** Molecular Formula : **$C_{19}H_{11}D_5O_5$** Molecular Weight : **329.36**

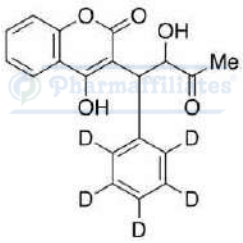


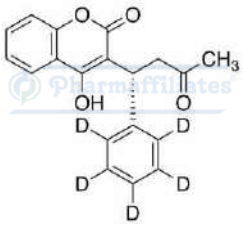
8-Hydroxy Warfarin-d5

Catalogue No.:**PA STI 052230** CAS : **94820-66-3** Molecular Formula : **$C_{19}H_{11}D_5O_5$** Molecular Weight : **329.36**

10-Hydroxy Warfarin-d5 (Mixture of Diastereomers)

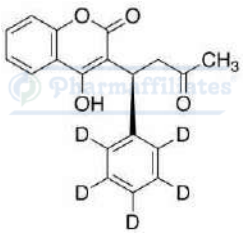
Catalogue No.:**PA STI 052240** CAS : **1286117-65-4** Molecular Formula : **$C_{19}H_{11}D_5O_5$** Molecular Weight : **329.36**





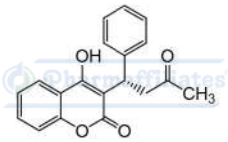
R-(+)-Warfarin-d5

Catalogue No.:**PA STI 087410** CAS : **773005-79-1** Molecular Formula : **$C_{19}H_{11}D_5O_4$** Molecular Weight : **313.36**



S-(-)-Warfarin-d5

Catalogue No.:**PA STI 087420** CAS : **791013-22-4** Molecular Formula : **$C_{19}H_{11}D_5O_4$** Molecular Weight : **313.36**

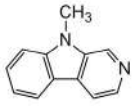


S-(-)-Warfarin

Catalogue No.:**PA 23 01760** CAS : **5543-57-7** Molecular Formula : **$C_{19}H_{16}O_4$** Molecular Weight : **308.33**

Yohimbine Hydrochloride

Yohimbine Hydrochloride used to treat erectile dysfunction and promote weight loss. Yohimbine also known as quebrachine. It is a veterinary drug used to reverse sedation in dogs and deer.Reference standards of Yohimbine Hydrochloride API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

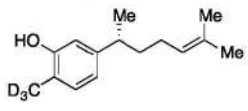


9-Methyl-9H-pyrido[3,4-b]indole

Catalogue No.:**PA 25 01510** CAS : **2521-07-5** Molecular Formula : **$C_{12}H_{10}N_2$** Molecular Weight : **182.22**

Xanthorrhizol

Xanthorrhizol (XNT), a natural sesquiterpenoid from curcuma xanthorrhiza, has been shown to have anti-bacterial and anti-inflammatory activities. Reference standards of Xanthorrhizol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

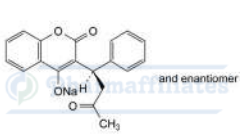


Xanthorrhizol-d3

Catalogue No.:**PA STI 087490** CAS : **NA** Molecular Formula : **$C_{15}H_{19}D_3O$** Molecular Weight : **221.35**

Warfarin Sodium

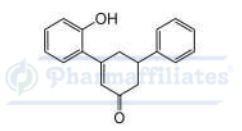
Warfarin Sodium is used to prevent blood clot formation as well as migration. Warfarin, sold under the brand name Coumadin among others, Warfarin is available as a generic medication.Reference standards of Warfarin Sodium API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Warfarin Sodium - API Standards

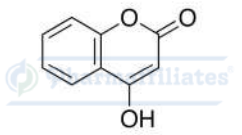
Catalogue No.:**PA 23 01000** CAS : **129-06-6** Molecular Formula : **$C_{19}H_{15}O_4Na$** Molecular Weight : **330.31**

SIMILAR PRODUCTS



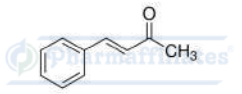
Warfarin Sodium - Impurity A

Catalogue No.:**PA 23 01010** CAS : **15156-56-6** Molecular Formula : **$C_{18}H_{16}O_2$** Molecular Weight : **264.32**



Warfarin Sodium - Impurity B

Catalogue No.:**PA 23 01020** CAS : **1076-38-6** Molecular Formula : **$C_9H_6O_3$** Molecular Weight : **162.14**

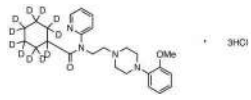


Warfarin Sodium - Impurity C

Catalogue No.:**PA 23 01030** CAS : **122-57-6** Molecular Formula : **$C_{10}H_{10}O$** Molecular Weight : **146.19**

Way 100635

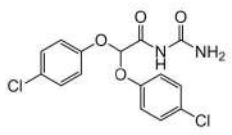
WAY-100635 is a piperazine drug and research chemical widely used in scientific studies. It was originally believed to act as a selective 5-HT1A receptor antagonist, but subsequent research showed that it also acts as potent full agonist at the D4 receptor.It is sometimes referred to as a silent antagonist at the former receptor. It is closely related to WAY-100135. Reference standards of Way 100635 API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



WAY 100635-d11 Hydrochloride

Catalogue No.:**PA STI 087440** CAS : **1329656-80-5** Molecular Formula : **$C_{25}H_{26}D_{11}Cl_3N_4O_2$** Molecular Weight : **543.01**

Urefibrate

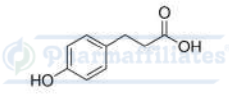


Urefibrate - API Standards

Catalogue No.:**PA 21 07000** CAS : **38647-79-9** Molecular Formula : **$C_{15}H_{12}Cl_2N_2O_4$** Molecular Weight : **355.17**

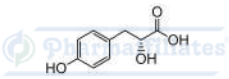
Tyrosine

Tyrosine is a non-essential amino acid. In animals it is synthesized from phenylalanine. Tyrosine is used to improve alertness, attention and focus. Reference standards of Tyrosine API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



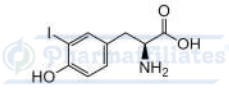
Phloretic Acid

Catalogue No.:**PA 20 63510** CAS : **501-97-3** Molecular Formula : **$C_9H_{10}O_3$** Molecular Weight : **166.17**



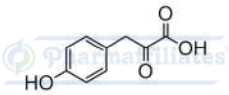
(R)-2-Hydroxy-3-(4-hydroxyphenyl)propanoic Acid

Catalogue No.:**PA 20 63530** CAS : **89919-57-3** Molecular Formula : **$C_9H_{10}O_4$** Molecular Weight : **182.17**



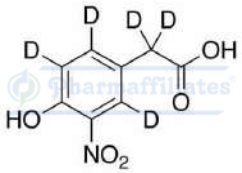
3-Iodo-L-tyrosine

Catalogue No.:**PA 20 63540** CAS : **70-78-0** Molecular Formula : **$C_9H_{10}INO_3$** Molecular Weight : **307.09**



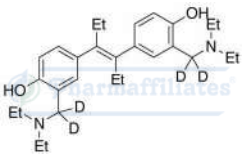
4-Hydroxyphenylpyruvic Acid

Catalogue No.:**PA 20 63550** CAS : **156-39-8** Molecular Formula : **$C_9H_8O_4$** Molecular Weight : **180.16**



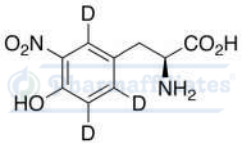
4-Hydroxy-3-nitrophenylacetic Acid-d5

Catalogue No.:**PA STI 050420** CAS : **929709-59-1** Molecular Formula : **$C_8H_2D_5NO_5$** Molecular Weight : **202.18**



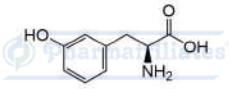
NSC-33994-d4

Catalogue No.:**PA STI 069470** CAS : **1795134-33-6** Molecular Formula : **$C_{28}H_{38}D_4N_2O_2$** Molecular Weight : **442.67**



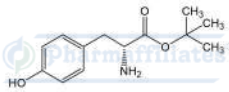
3-Nitro-L-tyrosine-d3

Catalogue No.:**PA STI 068780** CAS : **213386-10-8** Molecular Formula : **$C_9H_7D_3N_2O_5$** Molecular Weight : **229.2**



L-m-Tyrosine

Catalogue No.:**PA 20 63620** CAS : **587-33-7** Molecular Formula : **$C_9H_{11}NO_3$** Molecular Weight : **181.19**

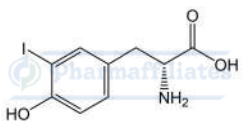


D-Tyrosine tert-Butyl Ester

Catalogue No.:**PA 20 63630** CAS : **87553-74-0** Molecular Formula : **$C_{13}H_{19}NO_3$** Molecular Weight : **237.29**

Methyl L-Tyrosinate

Catalogue No.:**PA 20 63660** CAS : **1080-06-4** Molecular Formula : **$C_{10}H_{13}NO_3$** Molecular Weight : **195.22**

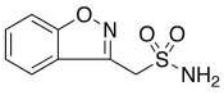


3-Iodo-D-tyrosine

Catalogue No.:**PA 20 0631013** CAS : **25799-58-0** Molecular Formula : **$C_9H_{10}INO_3$** Molecular Weight : **307.09**

Zonisamide

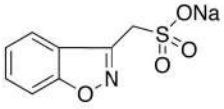
Zonisamide is used to treat the symptoms of epilepsy and Parkinson's disease. It is a sulfonamide anticonvulsant. Zonisamide may be a carbonic anhydrase inhibitor although this is not one of the primary mechanisms of action.Reference standards of Zonisamide API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Zonisamide - API Standards

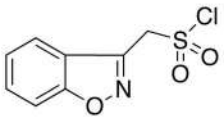
Catalogue No.:**PA 26 08000** CAS : **68291-97-4** Molecular Formula : **$C_8H_8N_2O_3S$** Molecular Weight : **212.23**

SIMILAR PRODUCTS



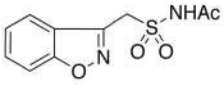
Sodium 1,2-Benzisoxazole-3-methanesulfonate

Catalogue No.:**PA 26 08510** CAS : **73101-64-1** Molecular Formula : **$C_8H_6NNaO_4S$** Molecular Weight : **235.19**



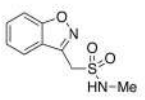
Benzo[d]isoxazol-3-yl-methanesulfonyl chloride

Catalogue No.:**PA 26 08520** CAS : **73101-65-2** Molecular Formula : **$C_8H_6ClNO_3S$** Molecular Weight : **231.66**



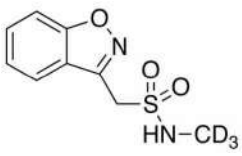
N-Acetyl Zonisamide

Catalogue No.:**PA 26 08540** CAS : **68936-43-6** Molecular Formula : **$C_{10}H_{10}N_2O_4S$** Molecular Weight : **254.26**



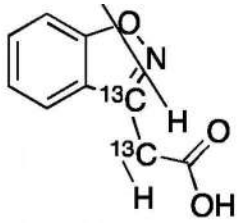
N-Methyl Zonisamide

Catalogue No.:**PA 26 08550** CAS : **68292-02-4** Molecular Formula : **$C_9H_{10}N_2O_3S$** Molecular Weight : **226.25**



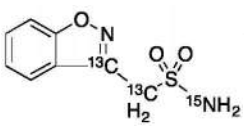
N-(Methyl-d3) Zonisamide

Catalogue No.:**PA STI 064900** CAS : **1346601-84-0** Molecular Formula : **$C_9H_7D_3N_2O_3S$** Molecular Weight : **229.27**



1,2-Benzisoxazol-3-ylacetic Acid-13C2

Catalogue No.:**PA STI 010600** CAS : **NA** Molecular Formula : **$C_{713}C_2H_7NO_3$** Molecular Weight : **179.14**

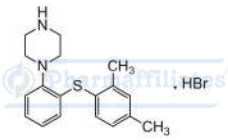


Zonisamide-13C2-15N

Catalogue No.:**PA STI 087920** CAS : **1188265-58-8** Molecular Formula : **$C_{613}C_2H_8N_{15}NO_3S$** Molecular Weight : **215.20**

Vortioxetine Hydrobromide

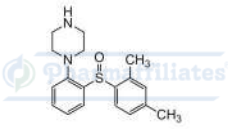
Vortioxetine Hydrobromide is used as a treatment for major depressive disorder. It is sold under the trade names Trintellix. It is taken by mouth.Reference standards of Vortioxetine Hydrobromide API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Vortioxetine Hydrobromide - API Standards

Catalogue No.:**PA 22 21000** CAS : **960203-27-4** Molecular Formula : **$C_{18}H_{23}BrN_2S$** Molecular Weight : **379.36**

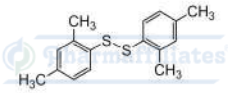
SIMILAR PRODUCTS



Vortioxetine Sulfoxide

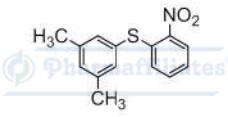
Catalogue No.:**PA 22 21510** CAS : **1429908-35-9** Molecular Formula : **$C_{18}H_{22}N_2OS$** Molecular Weight : **314.45**

SIMILAR PRODUCTS



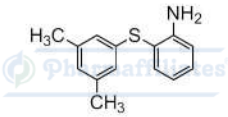
1,2-Bis(2,4-dimethylphenyl)disulfane

Catalogue No.:**PA 22 21520** CAS : **13616-83-6** Molecular Formula : **$C_{16}H_{18}S_2$** Molecular Weight : **274.44**



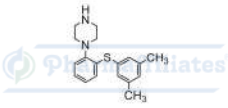
(3,5-Dimethylphenyl)(2-nitrophenyl)sulfane

Catalogue No.:**PA 22 21550** CAS : **640767-43-7** Molecular Formula : **$C_{14}H_{13}NO_2S$** Molecular Weight : **259.32**



2-((3,5-Dimethylphenyl)thio)aniline

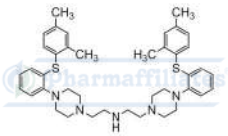
Catalogue No.:**PA 22 21560** CAS : **640767-44-8** Molecular Formula : **$C_{14}H_{15}NS$** Molecular Weight : **229.34**



1-(2-((3,5-Dimethylphenyl)thio)phenyl)piperazine

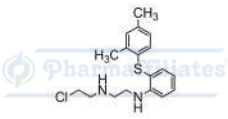
Catalogue No.:**PA 22 21570** CAS : **508233-75-8** Molecular Formula : **$C_{18}H_{22}N_2S$** Molecular Weight : **298.45**

SIMILAR PRODUCTS



Bis(2-(4-(2-((2,4-dimethylphenyl)thio)phenyl)piperazin-1-yl)ethyl)amine

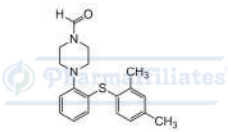
Catalogue No.:**PA 22 21580** CAS : **NA** Molecular Formula : **$C_{40}H_{51}N_5S_2$** Molecular Weight : **666**



N1-(2-Chloroethyl)-N2-(2-((2,4-dimethylphenyl)thio)phenyl)ethane-1,2-diamine

Catalogue No.:**PA 22 21590** CAS : **1928741-88-1** Molecular Formula : **$C_{18}H_{23}ClN_2S$** Molecular Weight : **334.91**

SIMILAR PRODUCTS

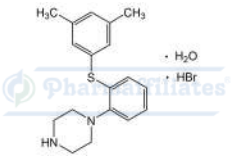


N-formyl Vortioxetine

Catalogue No.:**PA 22 21600** CAS : **2135576-73-5** Molecular Formula : **$C_{19}H_{22}N_2OS$** Molecular Weight : **326.46**

N-Methyl Vortioxetine Hydrobromide

Catalogue No.:**PA 22 21610** CAS : **NA** Molecular Formula : **$C_{19}H_{25}BrN_2S$** Molecular Weight : **393.39**

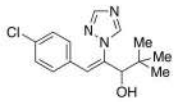


1-(2-((3,5-Dimethylphenyl)thio)phenyl)piperazine Hydrobromide Hydrate

Catalogue No.:**PA 22 0211008** CAS : **NA** Molecular Formula : **$C_{18}H_{25}BrN_2OS$** Molecular Weight : **397.38**

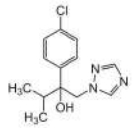
Uniconazole

Uniconazole is often used on perennials to maintain a marketable size or delay flowering. It is a triazole chemical.Reference standards of Uniconazole API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Uniconazole - API Standards

Catalogue No.:**PA 21 08000** CAS : **83657-22-1** Molecular Formula : **$C_{15}H_{18}ClN_3O$** Molecular Weight : **291.78**

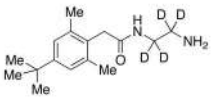


2-(4-chlorophenyl)-3-methyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol

Catalogue No.:**PA 21 08510** CAS : **94361-12-3** Molecular Formula : **$C_{13}H_{16}ClN_3O$** Molecular Weight : **265.74**

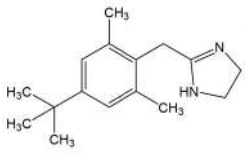
Xylometazoline

Xylometazoline nasal is a decongestant that shrinks blood vessels in the nasal passages. It also spelled xylomethazoline. Reference standards of Xylometazoline API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



N-(2-Aminoethyl)-4-(1,1-dimethylethyl)-2,6-dimethylbenzeneacetamide-d4

Catalogue No.:**PA STI 006050** CAS : **1346602-56-9** Molecular Formula : **$C_{16}H_{22}D_4N_2O$** Molecular Weight : **266.42**



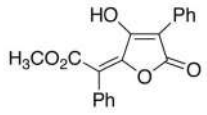
Xylometazoline - API Standards

Catalogue No.:**PA 24 0100000** CAS : **526-36-3** Molecular Formula : **$C_{16}H_{24}N_2$** Molecular Weight : **244.38**

SIMILAR PRODUCTS

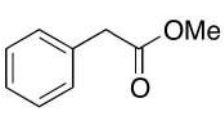
Vulpinic Acid

Vulpinic acid are used as fodder for reindeer and emergency food by Arctic and Subarctic peoples. It is a natural product first found in and important in the symbiosis underlying the biology of lichens.Reference standards of Vulpinic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Vulpinic Acid - API Standards

Catalogue No.:**PA 22 25000** CAS : **521-52-8** Molecular Formula : **$C_{19}H_{14}O_5$** Molecular Weight : **322.31**

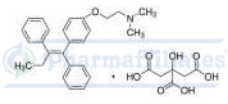


Methyl Phenylacetate

Catalogue No.:**PA 22 25510** CAS : **101-41-7** Molecular Formula : **$C_9H_{10}O_2$** Molecular Weight : **150.17**

Tamoxifen Citrate

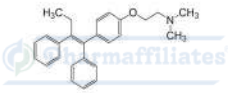
A citrate salt of Tamoxifen, which is a selective estrogen-receptor modulator (SERM), Tamoxifen is used in the treatment of breast cancer and uterine cancer.Reference standards of Tamoxifen Citrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Tamoxifen Citrate - API Standards

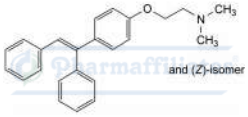
Catalogue No.:**PA 20 04000** CAS : **54965-24-1** Molecular Formula : **$C_{32}H_{37}NO_8$** Molecular Weight : **563.64**

SIMILAR PRODUCTS



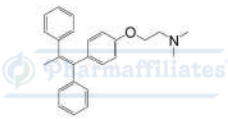
Tamoxifen Citrate - Impurity A

Catalogue No.:**PA 20 04010** CAS : **13002-65-8** Molecular Formula : **$C_{26}H_{29}NO$** Molecular Weight : **371.51**



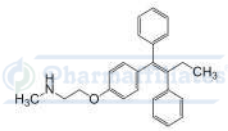
Tamoxifen Citrate - Impurity C

Catalogue No.:**PA 20 04030** CAS : **19957-51-8** Molecular Formula : **$C_{24}H_{25}NO$** Molecular Weight : **343.46**



Tamoxifen Citrate - Impurity D

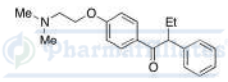
Catalogue No.:**PA 20 04040** CAS : **197251-11-9** Molecular Formula : **$C_{25}H_{27}NO$** Molecular Weight : **357.49**



Tamoxifen Citrate - Impurity F

Catalogue No.:**PA 20 04060** CAS : **31750-48-8** Molecular Formula : **$C_{25}H_{27}NO$** Molecular Weight : **357.49**

SIMILAR PRODUCTS

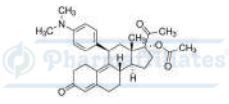


Tamoxifen Citrate - Impurity G

Catalogue No.:**PA 20 04070** CAS : **68047-07-4** Molecular Formula : **$C_{20}H_{25}NO_2$** Molecular Weight : **311.42**

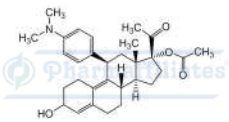
Ulipristal Acetate

Ulipristal Acetate used for the purposes of emergency contraception and for the treatment of uterine fibroids. It is a selective progesterone receptor modulator.Reference standards of Ulipristal Acetate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



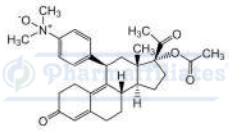
Ulipristal Acetate - API Standards

Catalogue No.:**PA 21 06000** CAS : **126784-99-4** Molecular Formula : **$C_{30}H_{37}NO_4$** Molecular Weight : **475.62**



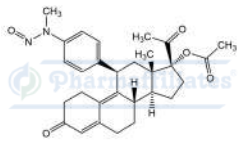
(8S,11R,13S,14S,17R)-17-Acetyl-11-(4-(dimethylamino)phenyl)-3-hydroxy-13-methyl-2,3,6,7,8,11,12,13,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl acetate

Catalogue No.:**PA 21 06520** CAS : **NA** Molecular Formula : **$C_{30}H_{39}NO_4$** Molecular Weight : **477.65**



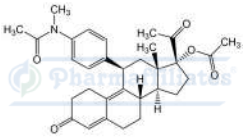
Ulipristal Acetate N-Oxide

Catalogue No.:**PA 21 06530** CAS : **1927850-00-7** Molecular Formula : **$C_{30}H_{37}NO_5$** Molecular Weight : **491.63**



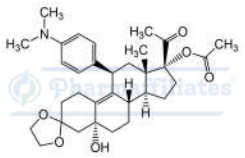
N-Nitroso Ulipristal Acetate

Catalogue No.:**PA 21 0061001** CAS : **NA** Molecular Formula : **$C_{29}H_{34}N_2O_5$** Molecular Weight : **490.6**



N-Desmethyl N-Acetyl Ulipristal Acetate

Catalogue No.:**PA 21 0061002** CAS : **244206-56-2** Molecular Formula : **$C_{31}H_{37}NO_5$** Molecular Weight : **503.64**



(5R,8S,11R,13S,14S,17R)-17-Acetyl-11-(4-(dimethylamino)phenyl)-5-hydroxy-13-methyl-1,2,4,5,6,7,8,11,12,13,14,15,16,17-tetradecahydrospiro[cyclopenta[a]phenanthrene-3,2'-[1,3]dioxolan]-17-yl Acetate

Catalogue No.:**PA 21 0061003** CAS : **730962-28-4** Molecular Formula : **$C_{32}H_{43}NO_6$** Molecular Weight : **537.7**

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