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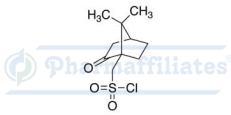
Camphorquinone

Camphorquinone, also known as 2,3-bornanedione, is a photoinitiator used in curing dental composites. It is induced very slowly by camphorquinone.. Reference standards of Camphorquinone API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

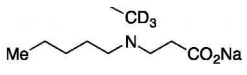


(1R)-(-)-10-Camphorsulfonyl Chloride

Catalogue No.:**PA 03 05580** CAS : **39262-22-1** Molecular Formula : **$C_{10}H_{15}ClO_3S$** Molecular Weight : **250.74**

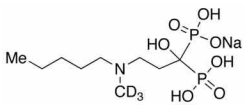
Ibandronic Acid

Ibandronic Acid is used prevention and treatment of osteoporosis and metastasis-associated skeletal fractures in people with cancer. It is also called bisphosphonate. Reference standards of Ibandronic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



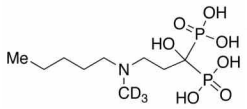
3-(N-Methyl-d3-N-pentylamino)propionic Acid Sodium Salt

Catalogue No.:**PA STI 064300** CAS : **NA** Molecular Formula : **$C_9H_{15}D_3NNaO_2$** Molecular Weight : **198.25**



Ibandronic Acid-d3 Sodium Salt See I120003

Catalogue No.:**PA STI 052350** CAS : **1329834-28-7** Molecular Formula : **$C_9H_{19}D_3NNaO_7P_2$** Molecular Weight : **344.23**

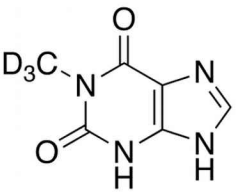


Ibandronic Acid-d3

Catalogue No.:**PA STI 052360** CAS : **1130899-41-0** Molecular Formula : **$C_9H_{20}D_3NO_7P_2$** Molecular Weight : **322.25**

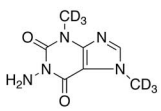
Xanthine

Xanthine is used for their effects as mild stimulants and as bronchodilators, notably in the treatment of asthma or influenza symptoms. It is an intermediate in the degradation of adenosine monophosphate to uric acid, being formed by oxidation of hypoxanthine. Reference standards of Xanthine API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



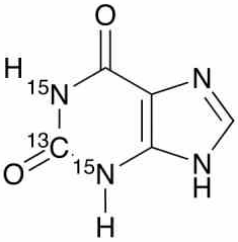
1-Methyl Xanthine-d3

Catalogue No.:**PA STI 064880** CAS : **1216430-61-3** Molecular Formula : **$C_6H_3D_3N_4O_2$** Molecular Weight : **169.16**



5-Amino-3,7-dimethyl Xanthine-d6

Catalogue No.:**PA STI 005960** CAS : **1185126-58-2** Molecular Formula : **$C_7H_3D_6N_5O_2$** Molecular Weight : **201.22**

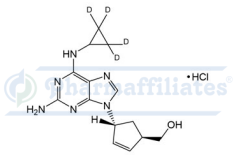


Xanthine-13C15N2

Catalogue No.:**PA STI 087470** CAS : **1262670-81-4** Molecular Formula : **$C_{413}CH_4N_{215}N_2O_2$** Molecular Weight : **155.09**

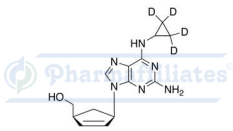
Abacavir

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.



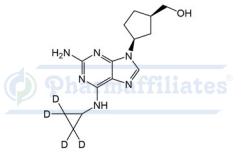
trans-Abacavir-d4 Hydrochloride

Catalogue No.:**PA STI 001020** CAS : **1346605-40-0** Molecular Formula : **$C_{14}H_{15}D_4ClN_6O$** Molecular Weight : **326.82**



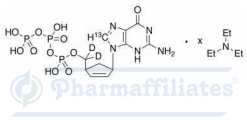
Abacavir-d4

Catalogue No.:**PA STI 001030** CAS : **1260619-56-4** Molecular Formula : **$C_{14}H_{14}D_4N_6O$** Molecular Weight : **290.36**



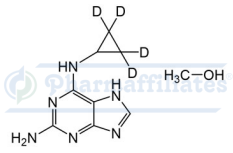
Dihydro Abacavir-D4

Catalogue No.:**PA STI 005680** CAS : **NA** Molecular Formula : **$C_{14}H_{16}D_4N_6O$** Molecular Weight : **292.37**



Carbovir-13C,d2 Triphosphate Triethylamine Salt

Catalogue No.:**PA STI 017680** CAS : **NA** Molecular Formula : **$C_{1013}CH_{14}D_2N_5O_{11}P_3{\bullet}xC_6H_{15}N$** Molecular Weight : **490.2**

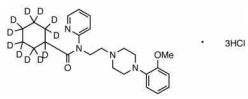


N6-Cyclopropyl-9H-purine-2,6-diamine-d4 Methanolate

Catalogue No.:**PA STI 023780** CAS : **NA** Molecular Formula : **$C_9H_{10}D_4N_6O$** Molecular Weight : **226.27**

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.

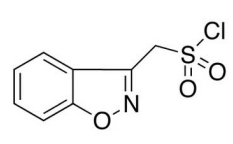


WAY 100635-d11 Hydrochloride

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**

Zonisamide

Zonisamide is used to treat the symptoms of epilepsy and Parkinson's disease. It is a sulfonamide anticonvulsant. Zonisamide may be a carbonic anhydra inhibitor although this is not one of the primary mechanisms of action.Reference standards of Zonisamide API,and its pharmacopeial, non pharmacope impurities, and stable isotopes are listed below.

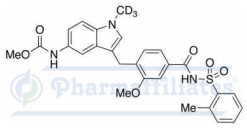


Benzo[d]isoxazol-3-yl-methanesulfonyl chloride

Catalogue No.:**PA 26 08520** CAS : **73101-65-2** Molecular Formula : **$C_8H_6ClNO_3S$** Molecular Weight : **231.66**

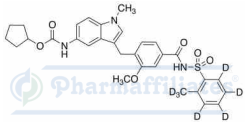
Zafirlukast

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.



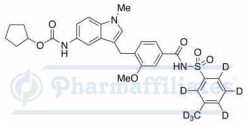
Decyclopentyl Zafirlukast-d3 Methyl Ester

Catalogue No.:**PA STI 024800** CAS : **1795011-90-3** Molecular Formula : **$C_{27}H_{24}D_3N_3O_6S$** Molecular Weight : **524.60**



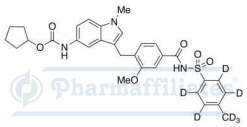
Zafirlukast-d7

Catalogue No.:**PA STI 087570** CAS : **1217174-18-9** Molecular Formula : **$C_{31}H_{26}D_7N_3O_6S$** Molecular Weight : **582.72**



Zafirlukast m-Tolyl Isomer-d7

Catalogue No.:**PA STI 087580** CAS : **1794760-52-3** Molecular Formula : **$C_{31}H_{26}D_7N_3O_6S$** Molecular Weight : **582.72**

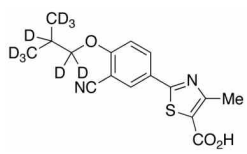


Zafirlukast p-Tolyl Isomer-d7

Catalogue No.:**PA STI 087590** CAS : **1794886-13-7** Molecular Formula : **$C_{31}H_{26}D_7N_3O_6S$** Molecular Weight : **582.72**

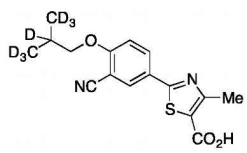
Febuxostat

Febuxostat is used to treat chronic gout and hyperuricemia. It is sold under the brand names Uloric among others, is a medication used long-term to treat gout due to high uric acid levels.. Reference standards of Febuxostat API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Febuxostat-d9

Catalogue No.:**PA STI 040630** CAS : **1246819-50-0** Molecular Formula : **$C_{16}H_7D_9N_2O_3S$** Molecular Weight : **325.43**

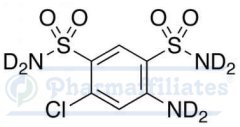


Febuxostat-d7

Catalogue No.:**PA STI 040640** CAS : **1285539-74-3** Molecular Formula : **$C_{16}H_9D_7N_2O_3S$** Molecular Weight : **323.42**

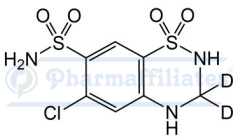
Hydrochlorothiazide

Hydrochlorothiazide is a drug that belongs to thiazide class of diuretics. It is used for the treatment of hypertension, congestive heart failure, symptomatic edema, diabetes insipidus, renal tubular acidosis. It is also used for treating kidney stones. Reference standards of Hydrochlorothiazide API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



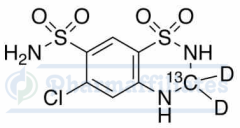
4-Amino-6-chloro-1,3-benzenedisulfonamide-d6

Catalogue No.:**PA STI 005550** CAS : **1184995-49-0** Molecular Formula : **$C_6H_2D_6ClN_3O_4S_2$** Molecular Weight : **291.77**



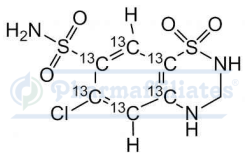
Hydrochlorothiazide-d2

Catalogue No.:**PA STI 047000** CAS : **1219798-89-6** Molecular Formula : **$C_7H_6D_2ClN_3O_4S_2$** Molecular Weight : **299.75**



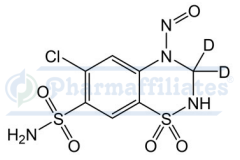
Hydrochlorothiazide-13C,d2

Catalogue No.:**PA STI 047010** CAS : **1190006-03-1** Molecular Formula : **$C_{613}CH_6D_2ClN_3O_4S_2$** Molecular Weight : **300.75**



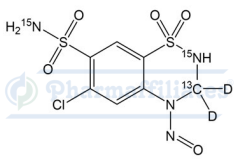
Hydrochlorothiazide-13C6

Catalogue No.:**PA STI 047011** CAS : **1261396-79-5** Molecular Formula : **$C_{13}C_6H_8ClN_3O_4S_2$** Molecular Weight : **303.70**



6-Chloro-4-nitroso-3,4-dihydro-2H-benzo[e][1,2,4]thiadiazine-7-sulfonamide-3,3-d2 1,1-dioxide

Catalogue No.:**PA STI 089202** CAS : **NA** Molecular Formula : **$C_7H_5D_2ClN_4O_5S_2$** Molecular Weight : **328.74**

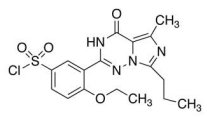


4-Nitroso Hydrochlorothiazide-13C,15N2,d2

Catalogue No.:**PA STI 089441** CAS : **NA** Molecular Formula : **$C_{613}CH_5D_2ClN_{215}N_2O_5S_2$** Molecular Weight : **331.72**

Vardenafil

Vardenafil is used to treat erectile dysfunction in men. It is an oral therapy for the treatment of erectile dysfunction. It is sold under the trade names Levitra, Staxyn, and Vivanza.Reference standards of Vardenafil API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

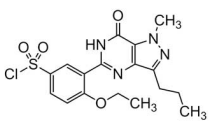


4-Ethoxy-3-(5-methyl-4-oxo-7-propyl-3,4-dihydro-imidazo[5,1-f][1,2,4]-triazin-2-yl)benzene-sulfonyl Chloride

Catalogue No.:**PA 22 14530** CAS : **224789-26-8** Molecular Formula : **$C_{17}H_{19}ClN_4O_4S$** Molecular Weight : **410.88**

Sildenafil Citrate

A citrate salt of Sildenafil sold under the brand name of Viagra. Sildenafil is used for the treatment of erectile dysfunction and pulmonary arterial hypertensio Sildenafil inhibits an enzyme cGMP-specific phosphodiesterase type 5 that promotes degradation of cGMP, which regulates blood flow in the penis.Referen standards of Sildenafil Citrate API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

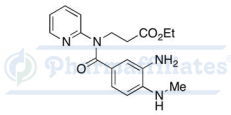


Sildenafil Chlorosulfonyl Impurity

Catalogue No.:**PA 19 09570** CAS : **139756-22-2** Molecular Formula : **$C_{17}H_{19}ClN_4O_4S$** Molecular Weight : **410.88**

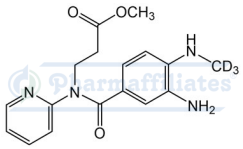
Dabigatran

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



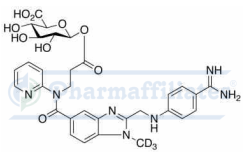
N-[3-Amino-4-(methylamino)benzoyl]-N-2-pyridinyl-β-alanine Ethyl Ester

Catalogue No.:**PA 04 01650** CAS : **212322-56-0** Molecular Formula : **$C_{18}H_{22}N_4O_3$** Molecular Weight : **342.39**



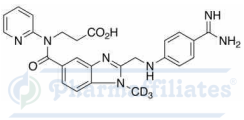
N-[3-Amino-4-(methylamino)benzoyl]-N-2-pyridinyl-β-alanine-d3 Methyl Ester

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



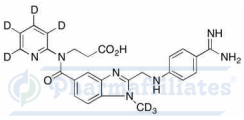
Dabigatran Acyl-β-D-Glucuronide-d3

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



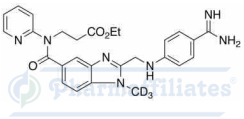
Dabigatran-d3

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



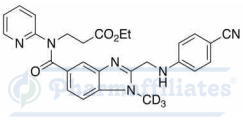
Dabigatran-d7

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



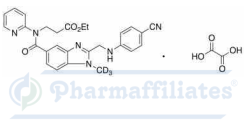
Dabigatran-d3 Ethyl Ester Hydrochloride Salt

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



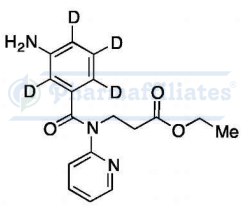
Deacetamidine Cyano Dabigatran-d3 Ethyl Ester

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

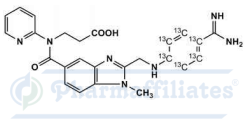
Catalogue No.:**PA STI 024480** CAS : **1794780-07-6** Molecular Formula : **$C_{29}H_{25}D_3N_6O_7$** Molecular Weight : **575.59**



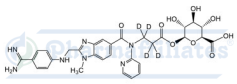
Ethyl 3-(3-Amino-N-(pyridin-2-yl)benzamido)propanoate-d4

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

Dabigatran-13C6



Catalogue No.:**PA STI 024081** CAS : **1210608-88-0** Molecular Formula : **$C_{1913}C_6H_{25}N_7O_3$** Molecular Weight : **477.48**

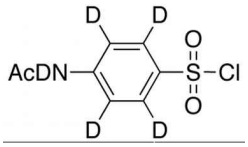


Dabigatran β-acyl glucuronide D4

Catalogue No.:**PA STI 088975** CAS : **NA** Molecular Formula : **$C_{31}H_{29}D_4N_7O_9$** Molecular Weight : **651.67**

Chitosan

Chitosan is used to treat obesity, high cholesterol, and Crohn's disease. It is a linear polysaccharide composed of randomly distributed β-(1→4)-linked D-glucosamine and N-acetyl-D-glucosamine. Reference standards of Chitosan API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

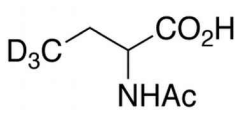


4-(Acetylamino)benzenesulfonyl-d5 Chloride

Catalogue No.:**PA STI 002300** CAS : **1020718-84-6** Molecular Formula : **$C_8H_3D_5ClNO_3S$** Molecular Weight : **238.70**

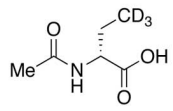
Butanoic Acid

Butanoic Acid is an oily, colorless liquid that is soluble in water, ethanol, and ether. Butyric acid also known under the systematic name butanoic acid. Reference standards of Butanoic Acid API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



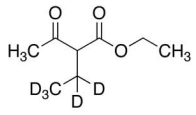
(+/-)-2-Acetylaminobutanoic Acid-d3

Catalogue No.:**PA STI 002120** CAS : **1219397-36-0** Molecular Formula : **$C_6H_8D_3NO_3$** Molecular Weight : **148.17**



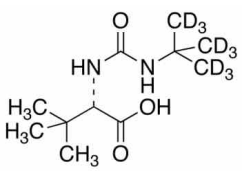
(2R)-2-(Acetylamino)butanoic Acid-d3

Catalogue No.:**PA STI 002150** CAS : **2714420-85-4** Molecular Formula : **$C_6H_8D_3NO_3$** Molecular Weight : **148.18**



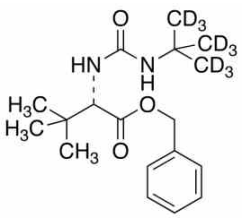
2-Acetylbutanoic-d5 Acid Ethyl Ester

Catalogue No.:**PA STI 002360** CAS : **141327-44-8** Molecular Formula : **$C_8H_9D_5O_3$** Molecular Weight : **163.23**



N-tert-Butylcarbamoyl-L-tert-leucine-d9

Catalogue No.:**PA STI 016070** CAS : **NA** Molecular Formula : **$C_{11}H_{13}D_9N_2O_3$** Molecular Weight : **239.36**

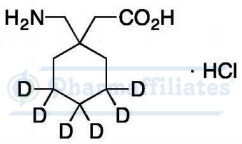


N-tert-Butylcarbamoyl-L-tert-leucine-d9 Benzyl Ester

Catalogue No.:**PA STI 016080** CAS : **1795786-80-9** Molecular Formula : **$C_{18}H_{19}D_9N_2O_3$** Molecular Weight : **329.48**

Gabapentin

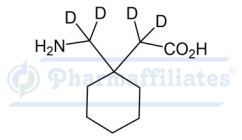
An anti-epilectic and anticonvulsant drug, Gabapentin is used to treat epilepsy, neuropathic pain, hot flashes and other anxiety disorders. It possibly inhibits neurotransmitter γ-aminobutyric acid (GABA). Reference standards of Gabapentin API,and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Gabapentin-d6 Hydrochloride

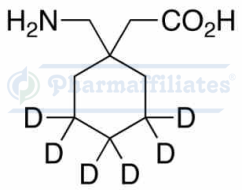
Catalogue No.:**PA STI 043690** CAS : **1432061-73-8** Molecular Formula : **$C_9H_{12}D_6ClNO_2$** Molecular Weight : **213.73**

SIMILAR PRODUCTS



Gabapentin-d4

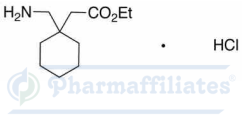
Catalogue No.:**PA STI 043700** CAS : **1185039-20-6** Molecular Formula : **$C_9H_{13}D_4NO_2$** Molecular Weight : **175.26**



Gabapentin-d6

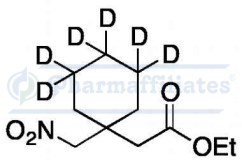
Catalogue No.:**PA STI 043710** CAS : **1346600-67-6** Molecular Formula : **$C_9H_{11}D_6NO_2$** Molecular Weight : **177.27**

SIMILAR PRODUCTS



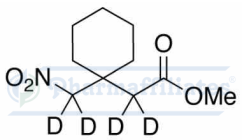
Gabapentin Ethyl Ester Hydrochloride

Catalogue No.:**PA STI 043720** CAS : **60175-04-4** Molecular Formula : **$C_{11}H_{21}NO_2$** Molecular Weight : **199.26**



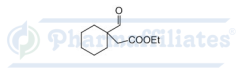
1-(Nitromethyl)cyclohexane-d6-acetic Acid Ethyl Ester

Catalogue No.:**PA STI 068190** CAS : **NA** Molecular Formula : **$C_{11}H_{13}D_6NO_4$** Molecular Weight : **235.31**



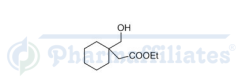
1-(Nitromethyl)cyclohexaneacetic Acid-d4 Methyl Ester

Catalogue No.:**PA STI 068200** CAS : **1246815-71-3** Molecular Formula : **$C_{10}H_{13}D_4NO_4$** Molecular Weight : **219.27**



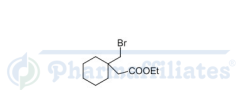
Ethyl (1-formylcyclohexyl)acetate,

Catalogue No.:**PAI 07 007020** CAS : **460711-33-5** Molecular Formula : **$C_{11}H_{18}O_3$** Molecular Weight : **198.26**



Ethyl 2-(1-(hydroxymethyl)cyclohexyl)acetate,

Catalogue No.:**PAI 07 007030** CAS : **NA** Molecular Formula : **$C_{11}H_{20}O_3$** Molecular Weight : **200.28**



Ethyl 2-(1-(bromomethyl)cyclohexyl)acetate,

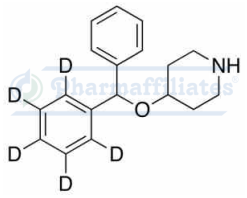
Catalogue No.:**PAI 07 007040** CAS : **NA** Molecular Formula : **$C_{11}H_{19}BrO_2$** Molecular Weight : **263.18**

Gabapentin-d4

Catalogue No.:**PA STI 088406** CAS : **1407511-35-6** Molecular Formula : **$C_9H_{13}D_4NO_2$** Molecular Weight : **175.26**

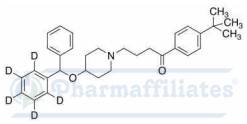
Ebastine

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.



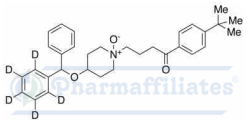
Desalkyl Ebastine-d5

Catalogue No.:**PA STI 027090** CAS : **1189424-36-9** Molecular Formula : **$C_{18}H_{16}D_5NO$** Molecular Weight : **272.40**



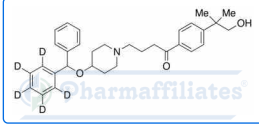
Ebastine-d5

Catalogue No.:**PA STI 036720** CAS : **1216953-13-7** Molecular Formula : **$C_{32}H_{34}D_5NO_2$** Molecular Weight : **474.69**



Ebastine-d5 N-Oxide

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

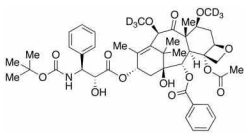


Hydroxy Ebastine-d5

Catalogue No.:**PA STI 048260** CAS : **1189954-07-1** Molecular Formula : **$C_{32}H_{34}D_5NO_3$** Molecular Weight : **490.69**

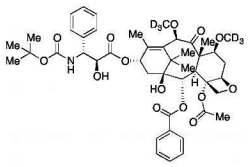
Cabazitaxel

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



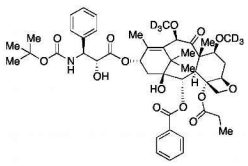
Cabazitaxel-d6

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**

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