

АГОНИСТЫ

Технические характеристики

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Пермь (342)205-81-47

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Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
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Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
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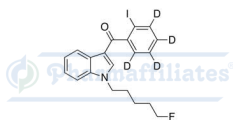
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Киргизия +996(312)96-26-47

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

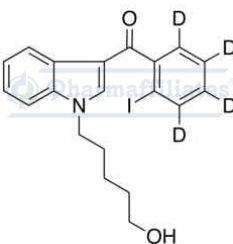
Am 694

Am 694 is used in scientific research for mapping the distribution of CB1 receptors. Reference standards of Am 694 API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



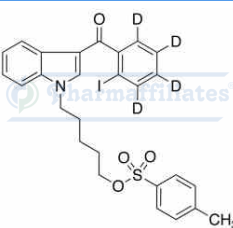
AM-694-d4

Catalogue No.: **PA STI 005010** CAS : **1346600-15-4** Molecular Formula : **C₂₀H₁₅D₄FINO** Molecular Weight : **439.30**



Defluoro Hydroxy AM-694-d4

Catalogue No.: **PA STI 024910** CAS : **NA** Molecular Formula : **C₂₀H₁₆D₄INO₂** Molecular Weight : **437.31**

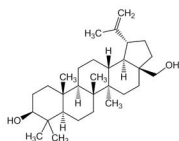


Defluoro Tosyloxy AM-694-d4

Catalogue No.: **PA STI 024940** CAS : **NA** Molecular Formula : **C₂₇H₂₂D₄INO₄S** Molecular Weight : **591.49**

Betulin

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

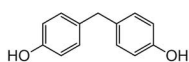


Betulin - API Standards

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

Bisphenol A Diglycidyl Ether

Bisphenol A diglycidyl ether is an organic compound used as constituent of epoxy resins. Liquid epoxy resins, usually use bisphenol-A diglycidyl ether as the principal epoxy resin. The epoxy resin can be emulsified by common surfactants.. Reference standards of Bisphenol A Diglycidyl Ether API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

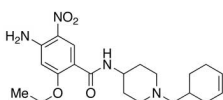


Bisphenol F

Catalogue No.: **PA 02 41680** CAS : **620-92-8** Molecular Formula : **C₁₃H₁₂O₂** Molecular Weight : **200.23**

Cinitapride

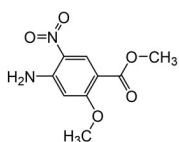
Cinitapride is indicated for the treatment of gastrointestinal disorders associated with motility disturbances such as gastroesophageal reflux disease, non-ulcer dyspepsia and delayed gastric emptying. It is a gastropromkinetic agent and antiulcer agent of the benzamide class which is marketed in India, Mexico, Pakistan and Spain.. Reference standards of Cinitapride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Cinitapride - API Standards

Catalogue No.: **PA 30 54000** CAS : **66564-14-5** Molecular Formula : **C₂₁H₃₀N₄O₄** Molecular Weight : **402.49**

SIMILAR PRODUCTS

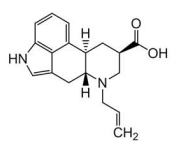


Methyl 4-amino-2-methoxy-5-nitrobenzoate

Catalogue No.: **PA 30 0541002** CAS : **59338-84-0** Molecular Formula : **C₉H₁₀N₂O₅** Molecular Weight : **226.19**

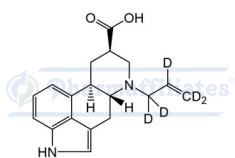
Cabergoline

Cabergoline is an ergot derivative, is a potent dopamine receptor agonist on D2 receptors. It is used to treat different types of medical problems that occur when too much of the hormone prolactin is produced.. Reference standards of Cabergoline API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



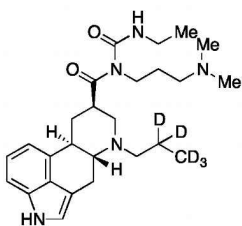
Cabergoline - Impurity A

Catalogue No.: **PA 03 02540** CAS : **81409-74-7** Molecular Formula : **C₁₈H₂₀N₂O₂** Molecular Weight : **296.36**



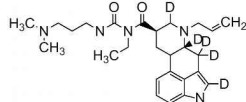
6-Allyl-8β-carboxyergoline-d5

Catalogue No.: **PA STI 004760** CAS : **NA** Molecular Formula : **C₁₈H₁₅D₅N₂O₂** Molecular Weight : **301.39**



Dihydro Cabergoline-(d5 major)

Catalogue No.: **PA STI 032280** CAS : **NA** Molecular Formula : **C₂₆H₃₄D₅N₅O₂** Molecular Weight : **458.65**

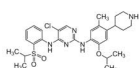


(8β)-N-[[[3-(Dimethylamino)propyl]amino]carbonyl]-N-ethyl-6-(2-propen-1-yl)-ergoline-8-carboxamide-d5

Catalogue No.: **PA STI 033710** CAS : **NA** Molecular Formula : **C₂₆H₃₂D₅N₅O₂** Molecular Weight : **456.64**

Ceritinib

Ceritinib is used for lung cancers that have a certain type of abnormal "ALK" gene. Ceritinib is a prescription-only. Reference standards of Ceritinib API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Ceritinib - API Standards

Catalogue No.: **PA 82 19000** CAS : **1032900-25-6** Molecular Formula : **C₂₈H₃₆ClN₅O₃S** Molecular Weight : **558.14**



1-Chloro-5-isopropoxy-2-methyl-3-nitrobenzene

Catalogue No.: **PA 82 19510** CAS : **NA** Molecular Formula : **C₁₀H₁₂ClNO₃** Molecular Weight : **229.66**

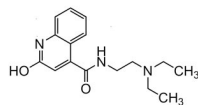


4-(5-Isopropoxy-2-methyl-3-nitrophenyl)pyridine

Catalogue No.: **PA 82 19520** CAS : **NA** Molecular Formula : **C₁₅H₁₆N₂O₃** Molecular Weight : **272.3**

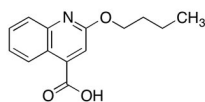
Cinchocaine Hydrochloride

Cinchocaine Hydrochloride is the active ingredient in some topical hemorrhoid creams such as Proctosedyl. Cinchocaine Hydrochloride or dibucaine is an amide local anesthetic. Current use of Cinchocaine Hydrochloride is generally restricted to spinal and topical anesthesia.. Reference standards of Cinchocaine Hydrochloride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



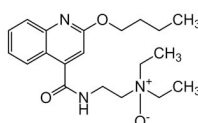
Cinchocaine - Impurity C

Catalogue No.: **PA 03 54030** CAS : **87864-08-2** Molecular Formula : **C₁₆H₂₁N₃O₂** Molecular Weight : **287.36**



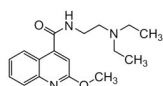
Cinchocaine - Impurity D

Catalogue No.: **PA 03 54040** CAS : **10222-61-4** Molecular Formula : **C₁₄H₁₅NO₃** Molecular Weight : **245.27**



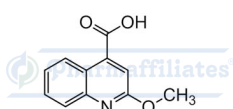
Cinchocaine N-Oxide

Catalogue No.: **PA 03 54510** CAS : **87864-07-1** Molecular Formula : **C₂₀H₂₉N₃O₃** Molecular Weight : **359.46**



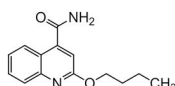
N-(2-(Diethylamino)ethyl)-2-methoxyquinoline-4-carboxamide

Catalogue No.: **PA 03 54520** CAS : **2716-98-5** Molecular Formula : **C₁₇H₂₃N₃O₂** Molecular Weight : **301.38**



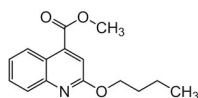
2-Methoxyquinoline-4-carboxylic Acid

Catalogue No.: **PA 03 54530** CAS : **10222-62-5** Molecular Formula : **C₁₁H₉NO₃** Molecular Weight : **203.19**



2-Butoxyquinoline-4-carboxamide

Catalogue No.: **PA 03 54540** CAS : **98006-39-4** Molecular Formula : **C₁₄H₁₆N₂O₂** Molecular Weight : **244.29**

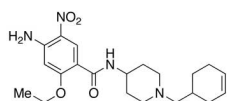


Methyl 2-butoxyquinoline-4-carboxylate

Catalogue No.: **PA 03 54550** CAS : **NA** Molecular Formula : **C₁₅H₁₇NO₃** Molecular Weight : **259.3**

Cinitapride

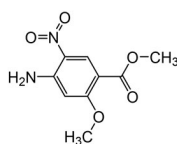
Cinitapride is indicated for the treatment of gastrointestinal disorders associated with motility disturbances such as gastroesophageal reflux disease, non-ulcer dyspepsia and delayed gastric emptying. It is a gastroprokinetic agent and antiulcer agent of the benzamide class which is marketed in India, Mexico, Pakistan and Spain.. Reference standards of Cinitapride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Cinitapride - API Standards

Catalogue No.: **PA 30 54000** CAS : **66564-14-5** Molecular Formula : **C₂₁H₃₀N₄O₄** Molecular Weight : **402.49**

SIMILAR PRODUCTS ▼

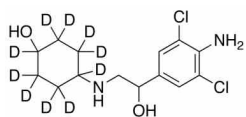


Methyl 4-amino-2-methoxy-5-nitrobenzoate

Catalogue No.: **PA 30 0541002** CAS : **59338-84-0** Molecular Formula : **C₉H₁₀N₂O₅** Molecular Weight : **226.19**

Clenbuterol

Clenbuterol is commonly used for smooth muscle-relaxant properties as a bronchodilator and tocolytic. It is most commonly available as the hydrochloride salt, clenbuterol hydrochloride. Reference standards of Clenbuterol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Clencyclohexerol-d10

Catalogue No.: **PA STI 021880**

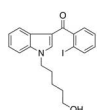
CAS : **1346599-61-8**

Molecular Formula : **C₁₄H₁₀D₁₀Cl₂N₂O₂**

Molecular Weight : **329.29**

Deferasirox

An oral ironchelator, Deferasirox is used to reduce chronic iron overload in patients suffering from beta-thalassemia and anemia.. Reference standards of Deferasirox API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Defluoro Hydroxy AM-694

Catalogue No.: **PA 04 13550**

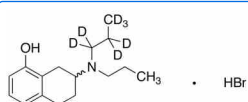
CAS : **335160-94-6**

Molecular Formula : **C₂₀H₂₀INO₂**

Molecular Weight : **433.28**

Dopamine

Dopamine is used to treat certain conditions that occur when you are in shock, which may be caused by heart attack, trauma, surgery, heart failure, kidney failure, and other serious medical conditions. It is available as a manufactured medication for intravenous injection. Reference standards of Dopamine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



rac-8-Hydroxy-2-dipropylaminotetralin-d7 Hydrobromide

Catalogue No.: **PA STI 048640**

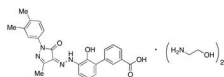
CAS : **1329613-23-1**

Molecular Formula : **C₁₆H₁₉D₇BrNO**

Molecular Weight : **335.33**

Eltrombopag Olamine

Eltrombopag Olamine is used to treat low blood platelet counts in adults with chronic immune thrombocytopenia when certain other medicines, or surgery to remove the spleen, have not worked well enough. It has been recently approved for the treatment of thrombocytopenia in patients with chronic hepatitis C to allow them to initiate and maintain interferon-based therapy.. Reference standards of Eltrombopag Olamine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Eltrombopag Olamine - API Standards

Catalogue No.: **PA 32 07000**

CAS : **496775-62-3**

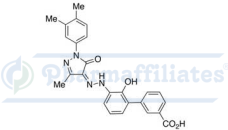
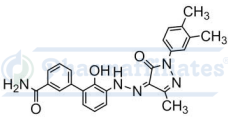
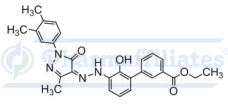
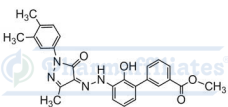
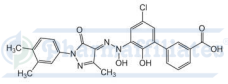
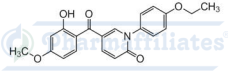
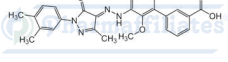
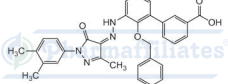
Molecular Formula : **C₂₉H₃₆N₆O₆**

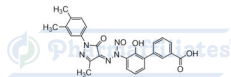
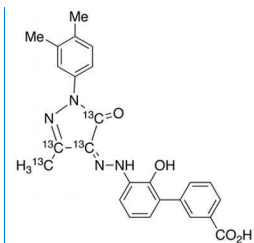
Molecular Weight : **564.63**

SIMILAR PRODUCTS

Eltrombopag

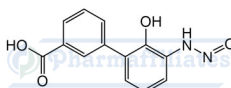
Eltrombopag is used to treat low blood platelet counts in adults with chronic immune thrombocytopenia when certain other medicines, or surgery to remove the spleen, have not worked well enough. It has been recently approved for the treatment of thrombocytopenia in patients with chronic hepatitis C to allow them to initiate and maintain interferon-based therapy.. Reference standards of Eltrombopag API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

	Eltrombopag - API Standards		
Catalogue No.: PA 32 22000	CAS : 496775-61-2	Molecular Formula : C₂₅H₂₂N₄O₄	Molecular Weight : 442.47
SIMILAR PRODUCTS ▼			
	Eltrombopag Amide		
Catalogue No.: PA 32 22510	CAS : 1246929-02-1	Molecular Formula : C₂₅H₂₃N₅O₃	Molecular Weight : 441.48
	Eltrombopag Ethyl Ester		
Catalogue No.: PA 32 22520	CAS : NA	Molecular Formula : C₂₇H₂₆N₄O₄	Molecular Weight : 470.52
	Eltrombopag Methyl Ester		
Catalogue No.: PA 32 22530	CAS : 1246929-01-0	Molecular Formula : C₂₆H₂₄N₄O₄	Molecular Weight : 456.49
	(E)-5'-Chloro-3'-(2-(1-(3,4-dimethylphenyl)-3-methyl-5-oxo-1H-pyrazol-4(5H)-ylidene)-1-hydroxyhydrazinyl)-2'-hydroxy-[1,1'-biphenyl]-3-carboxylic Acid		
Catalogue No.: PA 32 22540	CAS : NA	Molecular Formula : C₂₅H₂₁ClN₄O₅	Molecular Weight : 492.91
	1-(4-Ethoxyphenyl)-5-(2-hydroxy-4-methoxybenzoyl)pyridin-2(1H)-one		
Catalogue No.: PA 32 22550	CAS : NA	Molecular Formula : C₂₁H₁₉NO₅	Molecular Weight : 365.38
	(E)-3'-(2-(1-(3,4-Dimethylphenyl)-3-methyl-5-oxo-1H-pyrazol-4(5H)-ylidene)hydrazinyl)-[1,1'-biphenyl]-3-carboxylic Acid		
Catalogue No.: PA 32 22560	CAS : NA	Molecular Formula : C₂₆H₂₄N₄O₄	Molecular Weight : 456.49
	(Z)-2'-(Benzyloxy)-3'-(2-(1-(3,4-dimethylphenyl)-3-methyl-5-oxo-1H-pyrazol-4(5H)-ylidene)hydrazinyl)-[1,1'-biphenyl]-3-carboxylic Acid		
Catalogue No.: PA 32 22580	CAS : NA	Molecular Formula : C₃₂H₂₈N₄O₄	Molecular Weight : 532.59
	Eltrombopag-13C4		
Catalogue No.: PA STI 036900	CAS : 1217230-31-3	Molecular Formula : C₂₁₁₃C₄H₂₂N₄O₄	Molecular Weight : 446.44



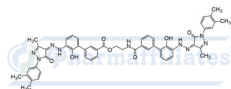
(Z)-3'-(2-(1-(3,4-Dimethylphenyl)-3-methyl-5-oxo-1,5-dihydro-4H-pyrazol-4-ylidene)-1-nitrosohydrazinyl)-2'-hydroxy-[1,1'-biphenyl]-3-carboxylic acid

Catalogue No.: **PA 32 0221000** CAS : **NA**

Molecular Formula : $\text{C}_{25}\text{H}_{21}\text{N}_5\text{O}_5$ Molecular Weight : **471.47**

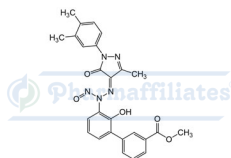
N-Nitroso Eltrombopag Amino Impurity

Catalogue No.: **PA 32 0221013** CAS : **NA**

Molecular Formula : $\text{C}_{13}\text{H}_{10}\text{N}_2\text{O}_4$ Molecular Weight : **258.23**

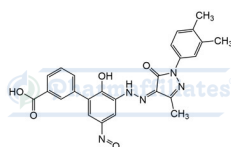
Eltrombopag dimer-1 impurity

Catalogue No.: **PA 32 0221018** CAS : **NA**

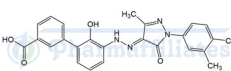
Molecular Formula : $\text{C}_{52}\text{H}_{47}\text{N}_9\text{O}_7$ Molecular Weight : **910**

Methyl (Z)-3'-(2-(1-(3,4-dimethylphenyl)-3-methyl-5-oxo-1,5-dihydro-4H-pyrazol-4-ylidene)-1-nitrosohydrazineyl)-2'-hydroxy-[1, 1'-biphenyl]-3-carboxylate

Catalogue No.: **PA 32 0221026** CAS : **NA**

Molecular Formula : $\text{C}_{26}\text{H}_{23}\text{N}_5\text{O}_5$ Molecular Weight : **485.5**

(Z)-3'-(2-(1-(3,4-dimethylphenyl)-3-methyl-5-oxo-1,5-dihydro-4H-pyrazol-4-ylidene)hydrazinyl)-2'-hydroxy-5'-nitroso-[1,1'-biphenyl]-3-carboxylic Acid

Catalogue No.: **PA 32 0221027** CAS : **NA**Molecular Formula : $\text{C}_{25}\text{H}_{21}\text{N}_5\text{O}_5$ Molecular Weight : **471.47**

(E)-Eltrombopag

Catalogue No.: **PA 32 0221028** CAS : **NA**

Molecular Formula : $\text{C}_{25}\text{H}_{22}\text{N}_4\text{O}_4$ Molecular Weight : **442.48**

Exenatide

Exenatide functions to activate the GLP-1 receptor and increases insulin secretion, decrease glucagon secretion, and slow gastric emptying to improve glycemic control.. Reference standards of Exenatide API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Exenatide - API Standards

Catalogue No.: **PA 05 74000** CAS : **141758-74-9**

Molecular Formula : **C₁₈₄H₂₈₂N₅₀O₆₀S**Molecular Weight : **4186.57**

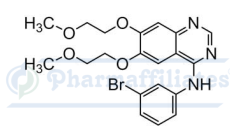
Exenatide-d5 Acetate

Catalogue No.: **PA STI 040470** CAS : **NA**

Molecular Formula : $\text{C}_{186}\text{H}_{281}\text{D}_5\text{N}_{50}\text{O}_{62}\text{S}$ Molecular Weight : **4251.65**

Erlotinib

An orally active tyrosine kinase inhibitor, Erlotinib is an anti cancer drug. It acts on the epidermal growth factor receptor (EGFR) and it is used for the treatment of several types of cancer like lung cancer, pancreatic cancer etc. Reference standards of Erlotinib API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



N-(3-Desethynylphenyl)-N-(3-bromophenyl) Erlotinib

Catalogue No.: **PA 05 14590**

CAS : **328528-74-1**

Molecular Formula : **C₂₀H₂₂BrN₃O₄**

Molecular Weight : **448.31**

Exenatide Acetate

Exenatide Acetate functions to activate the GLP-1 receptor and increases insulin secretion, decrease glucagon secretion, and slow gastric emptying to improve glycemic control.. Reference standards of Exenatide Acetate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Exenatide Acetate - API Standards

Catalogue No.: **PA 05 91000**

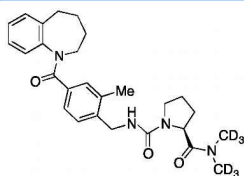
CAS : **141732-76-5**

Molecular Formula : **C₁₈₆H₃₂N₅₀O₆₂S**

Molecular Weight : **4246.62**

Fedovapagon

Fedovapagon is used in trials studying the treatment of Nocturia. Reference standards of Fedovapagon API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Fedovapagon-d6

Catalogue No.: **PA STI 040641**

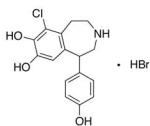
CAS : **NA**

Molecular Formula : **C₂₇H₂₈D₆N₄O₃**

Molecular Weight : **468.62**

Fenoldopam Hydrobromide

Fenoldopam Hydrobromide is used as an antihypertensive agent. It is a drug.. Reference standards of Fenoldopam Hydrobromide API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



Fenoldopam Hydrobromide - API Standards

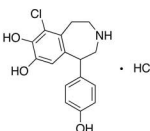
Catalogue No.: **PA 06 11000**

CAS : **67287-54-1**

Molecular Formula : **C₁₆H₁₇BrClNO₃**

Molecular Weight : **386.67**

SIMILAR PRODUCTS ▼



Fenoldopam Hydrochloride

Catalogue No.: **PA 06 11510**

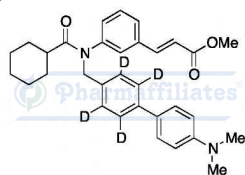
CAS : **181217-39-0**

Molecular Formula : **C₁₆H₁₇Cl₂NO₃**

Molecular Weight : **342.22**

Fexaramine

Fexaramine is an investigational compound which acts as an agonist of the farnesoid X receptor. It planned in humans and therapy with such FXR agonists for obesity is only a theoretical approach. Reference standards of Fexaramine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Fexaramine-d4

Catalogue No.: **PA STI 041111**

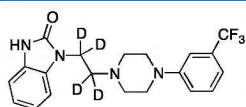
CAS : **NA**

Molecular Formula : **C₃₂H₃₂D₄N₂O₃**

Molecular Weight : **500.66**

Flibanserin

Flibanserin is used for hypoactive sexual desire disorder among women. It is sold under the trade name Addyi. It was originally developed as an antidepressant medication by Boehringer Ingelheim, but showed lack of efficacy in trials and was further developed as a hypoactive sexual disorder drug by Sprout Pharmaceuticals. Reference standards of Flibanserin API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Flibanserin-d4

Catalogue No.: **PA STI 041260**

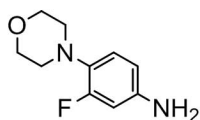
CAS : **2122830-91-3**

Molecular Formula : **C₂₀H₁₇D₄F₃N₄O**

Molecular Weight : **394.43**

Linezolid

An antibacterial drug which is used for the treatment of infections caused by Gram-positive bacteria. Linezolid belongs to oxazolidinone class of medicines, which are protein synthesis inhibitors. Linezolid stops the growth and reproduction of bacteria by disrupting translation of messenger RNA (mRNA) into proteins in the ribosome. Reference standards of Linezolid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



3-Fluoro-4-(4-morpholinyl) Benzenamine

Catalogue No.: **PA 12 19620**

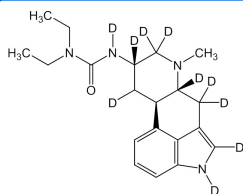
CAS : **93246-53-8**

Molecular Formula : **C₁₀H₁₃FN₂O**

Molecular Weight : **196.22**

Lisuride

Lisuride is used to lower prolactin and, in low doses, to prevent migraine attacks. Lisuride, sold under the brand names Dopergin, Proclacam, and Revanil. Reference standards of Lisuride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



trans-Dihydro Lisuride-d10

Catalogue No.: **PA STI 032441**

CAS : **NA**

Molecular Formula : **C₂₀H₁₈D₁₀N₄O**

Molecular Weight : **350.52**

Lisuride - API Standards



Catalogue No.: **PA 65 19000**

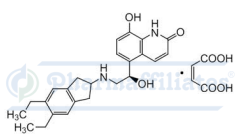
CAS : **18016-80-3**

Molecular Formula : **C₂₀H₂₆N₄O**

Molecular Weight : **338.46**

Indacaterol Maleate

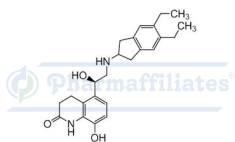
Indacaterol Maleate Used for treatment of chronic obstructive pulmonary disease. It is marketed in Europe as Onbrez and in America as Arcapta Neohaler. Reference standards of Indacaterol Maleate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Indacaterol Maleate - API Standards

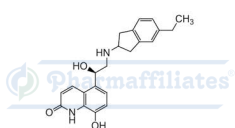
Catalogue No.: **PA 09 62000** CAS : **753498-25-8** Molecular Formula : **C₂₈H₃₂N₂O₇** Molecular Weight : **508.56**

SIMILAR PRODUCTS ▼



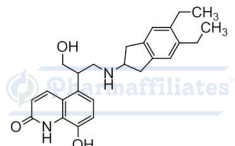
(R)-5-(2-((5,6-diethyl-2,3-dihydro-1H-inden-2-yl)amino)-1-hydroxyethyl)-8-hydroxy-3,4-dihydroquinolin-2(1H)-one

Catalogue No.: **PA 09 62520** CAS : **1403389-05-8** Molecular Formula : **C₂₄H₃₀N₂O₃** Molecular Weight : **394.51**



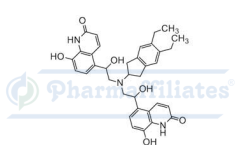
5-((1R)-2-((5-Ethyl-2,3-dihydro-1H-inden-2-yl)amino)-1-hydroxyethyl)-8-hydroxyquinolin-2(1H)-one

Catalogue No.: **PA 09 62530** CAS : **1026461-20-0** Molecular Formula : **C₂₂H₂₄N₂O₃** Molecular Weight : **364.44**



5-(1-((5,6-Diethyl-2,3-dihydro-1H-inden-2-yl)amino)-3-hydroxypropan-2-yl)-8-hydroxyquinolin-2(1H)-one

Catalogue No.: **PA 09 62540** CAS : **2803850-89-5** Molecular Formula : **C₂₅H₃₀N₂O₃** Molecular Weight : **406.52**

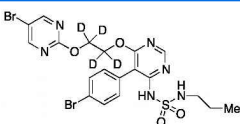


5,5'-(((5,6-Diethyl-2,3-dihydro-1H-inden-2-yl)azanediyl)bis(1-hydroxyethane-2,1-diyl))bis(8-hydroxyquinolin-2(1H)-one)

Catalogue No.: **PA 09 62550** CAS : **NA** Molecular Formula : **C₃₅H₃₇N₃O₆** Molecular Weight : **595.68**

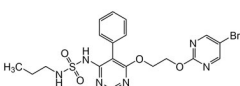
Macitentan

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-d4

Catalogue No.: **PA STI 057471** CAS : **1258428-05-5** Molecular Formula : **C₁₉H₁₆D₄Br₂N₆O₄S** Molecular Weight : **592.30**

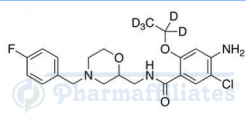


N-[6-[2-[(5-Bromo-2-pyrimidinyl)oxy]ethoxy]-5-phenyl-4-pyrimidinyl]-N'-propylsulfamide

Catalogue No.: **PA 13 0791031** CAS : **2300968-87-8** Molecular Formula : **C₁₉H₂₁BrN₆O₄S** Molecular Weight : **509.38**

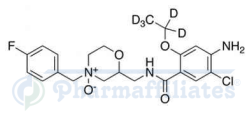
Mosapride

Mosapride is used for the treatment of acid reflux, irritable bowel syndrome, and functional dyspepsia. It is a gastroprokinetic agent. Reference standards of Mosapride API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Mosapride-d5

Catalogue No.: **PA STI 066360** CAS : **1246820-66-5** Molecular Formula : **C₂₁H₂₀D₅ClFN₃O₃** Molecular Weight : **426.92**

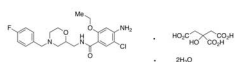


Mosapride-d5 N-Oxide

Catalogue No.: **PA STI 066380** CAS : **1246816-63-6** Molecular Formula : **C₂₁H₂₀D₅ClFN₃O₄** Molecular Weight : **442.92**

Mosapride Citrate Dihydrate

Mosapride Citrate Dihydrate is used for the treatment of gastritis, gastroesophageal reflux disease, functional dyspepsia and irritable bowel syndrome. It is a gastroprokinetic agent. Reference standards of Mosapride Citrate Dihydrate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

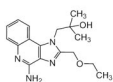


Mosapride Citrate Dihydrate - API Standards

Catalogue No.: **PA 40 49000** CAS : **636582-62-2** Molecular Formula : **C₂₇H₃₇ClFN₃O₁₂** Molecular Weight : **650.05**

Resiquimod

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

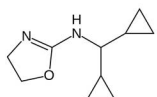


Resiquimod - API Standards

Catalogue No.: **PA 18 92000** CAS : **144875-48-9** Molecular Formula : **C₁₇H₂₂N₄O₂** Molecular Weight : **314.39**

Rilmenidine

An anti-hypertensive drug, Rilmenidine is an oxazoline derivative and it works on both medullary and peripheral vasomotor structures. An imidazoline I1-receptor agonist. Reference standards of Rilmenidine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

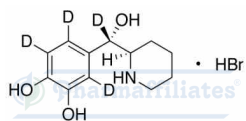


Rilmenidine - API Standards

Catalogue No.: **PA 18 23000** CAS : **54187-04-1** Molecular Formula : **C₁₀H₁₆N₂O** Molecular Weight : **180.25**

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 β_2 -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**

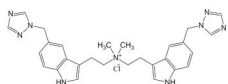
CAS : **NA**

Molecular Formula : **C₁₂H₁₄D₄BrNO₃**

Molecular Weight : **308.20**

Rizatriptan Benzoate

A triptan class of drug used in the treatment of migraine headaches. Rizatriptan is a 5-HT₁ receptor agonist developed by Merck & Co. It works by narrowing the blood vessels around the brain. Reference standards of Rizatriptan Benzoate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Rizatriptan - Impurity B

Catalogue No.: **PA 18 28020**

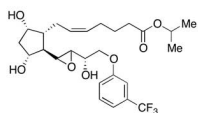
CAS : **NA**

Molecular Formula : **C₂₈H₃₂ClN₉**

Molecular Weight : **530.07**

Travoprost

Travoprost is used to treat high pressure inside the eye including glaucoma, which is sold under the brand name Travatan. It is available as a generic medication in the United Kingdom. Reference standards of Travoprost API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



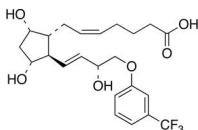
Travoprost Epoxide

Catalogue No.: **PA 47 05520**

CAS : **NA**

Molecular Formula : **C₂₆H₃₅F₃O₇**

Molecular Weight : **516.35**



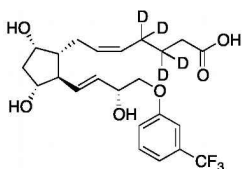
Travoprost Acid

Catalogue No.: **PA 47 05550**

CAS : **54276-17-4**

Molecular Formula : **C₂₃H₂₉F₃O₆**

Molecular Weight : **458.47**



Travoprost-d4 Acid

Catalogue No.: **PA STI 084171**

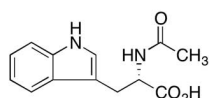
CAS : **NA**

Molecular Formula : **C₂₃H₂₅D₄F₃O₆**

Molecular Weight : **462.49**

Tryptophan

Tryptophan is used in the biosynthesis of proteins. It is a precursor of serotonin. It can be a precursor to niacin, albeit inefficiently, in mammals. Reference standards of Tryptophan API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



N-Acetyl-L-Tryptophan

Catalogue No.: **PA 20 62510**

CAS : **1218-34-4**

Molecular Formula : **C₁₃H₁₄N₂O₃**

Molecular Weight : **246.26**

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Пермь (342)205-81-47

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