

Реагенты для маркировки и диагностики, липиды

Технические характеристики

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Улан-Удэ (3012)59-97-51
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Череповец (8202)49-02-64
Чита (3022)38-34-83
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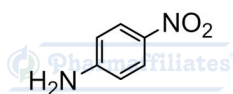
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Albendazole

Albendazole is a benzimidazole broad-spectrum anthelmintic, used for the treatment of variety of parasitic worm infestations. Albendazole is oxidized into albendazole sulfoxide by a liver enzyme. Reference standards of Albendazole API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



4-Nitroaniline

Catalogue No.: **PA 01 33600**

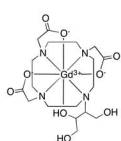
CAS : **100-01-6**

Molecular Formula : **C₆H₆N₂O₂**

Molecular Weight : **138.12**

Gadobutrol

Gadobutrol is a gadolinium-based MRI contrast agent. It is used to help diagnose certain disorders of the brain and spine, the blood vessels of the kidneys, and the heart. Reference standards of Gadobutrol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Gadobutrol - API Standards

Catalogue No.: **PA 07 61000**

CAS : **770691-21-9**

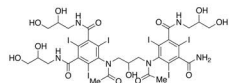
Molecular Formula : **C₁₈H₃₁GdN₄O₉**

Molecular Weight : **604.71**

SIMILAR PRODUCTS

Iodixanol

Iodixanol is commonly used as a contrast agent during coronary angiography. It is sold under the trade name Visipaque. Reference standards of Iodixanol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Iodixanol - Impurity E

Catalogue No.: **PA 09 52050**

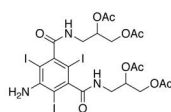
CAS : **255376-57-9**

Molecular Formula : **C₃₂H₃₈I₆N₆O₁₃**

Molecular Weight : **1476.10**

Lohexol

Lohexol is used before X-ray imaging tests. Reference standards of Lohexol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



5-Amino-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide Tetraacetate

Catalogue No.: **PA STI 005380**

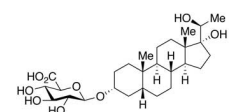
CAS : **76801-94-0**

Molecular Formula : **C₂₂H₂₆I₃N₃O₁₀**

Molecular Weight : **873.17**

Progesterone

A female hormone produced by the ovaries during ovulation. It is an endogenous steroid which is a precursor of other endogenous steroids like corticosteroid. In mammals it is biosynthesized from pregnenolone, which itself is derived from cholesterol. This Pregane (C21) steroid is medically used in hormone replacement therapy. Reference standards of Progesterone API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Pregnanetriol 3α-O-β-D-Glucuronide

Catalogue No.: **PA 16 52650**

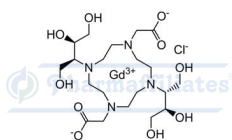
CAS : **74915-85-8**

Molecular Formula : **C₂₇H₄₄O₉**

Molecular Weight : **512.63**

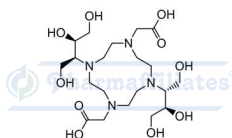
Gadoteridol

Gadoteridol is also known as brand name ProHance. It is a gadolinium-based MRI contrast agent, used particularly in the imaging of the central nervous system. Reference standards of Gadoteridol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



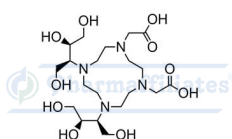
Gadolinium(III) 2,2'-(4-((2R,3R)-1,3,4-trihydroxybutan-2-yl)-10-((2S,3R)-1,3,4-trihydroxybutan-2-yl)-1,4,7,10-tetraazacyclododecane-1,7-diyl)diacetate Chloride;

Catalogue No.: **PA 07 32520** CAS : **NA** Molecular Formula : **C₂₀H₃₈ClGdN₄O₁₀** Molecular Weight : **687.24**



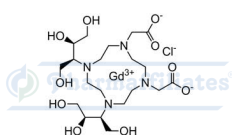
2,2'-(4-((2R,3R)-1,3,4-Trihydroxybutan-2-yl)-10-((2S,3R)-1,3,4-trihydroxybutan-2-yl)-1,4,7,10-tetraazacyclododecane-1,7-diyl)diacetic Acid

Catalogue No.: **PA 07 32530** CAS : **NA** Molecular Formula : **C₂₀H₄₀N₄O₁₀** Molecular Weight : **496.55**



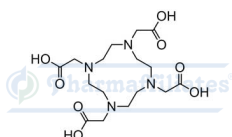
2,2'-(7,10-Bis((2S,3R)-1,3,4-Trihydroxybutan-2-yl)-1,4,7,10-tetraazacyclododecane-1,4-diyl)diacetic Acid;

Catalogue No.: **PA 07 32540** CAS : **NA** Molecular Formula : **C₂₀H₄₀N₄O₁₀** Molecular Weight : **496.55**



Gadolinium(III) 2,2'-(7,10-bis((2S,3R)-1,3,4-trihydroxybutan-2-yl)-1,4,7,10-tetraazacyclododecane-1,4-diyl)diacetate Chloride

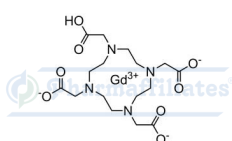
Catalogue No.: **PA 07 32550** CAS : **NA** Molecular Formula : **C₂₀H₃₈ClGdN₄O₁₀** Molecular Weight : **687.24**



1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic Acid

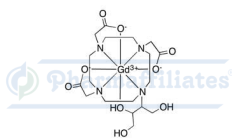
Catalogue No.: **PA 07 32560** CAS : **60239-18-1** Molecular Formula : **C₁₆H₂₈N₄O₈** Molecular Weight : **404.42**

SIMILAR PRODUCTS



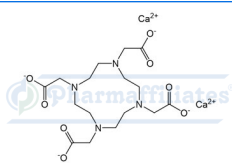
Gadolinium(III) 2,2',2''-(10-(carboxymethyl)-1,4,7,10-tetraazacyclododecane-1,4,7-triyl)triacetate

Catalogue No.: **PA 07 32570** CAS : **72573-82-1** Molecular Formula : **C₁₆H₂₅GdN₄O₈** Molecular Weight : **558.42**



Gadobutrol

Catalogue No.: **PA 07 32590** CAS : **770691-21-9** Molecular Formula : **C₁₈H₃₁GdN₄O₉** Molecular Weight : **604.71**

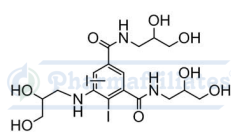


1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic Acid calcium Salt

Catalogue No.: **PA 07 0321009** CAS : **NA** Molecular Formula : **C₁₆H₂₄Ca₂N₄O₈** Molecular Weight : **480.54**

Iohexol

Iohexol is used in myelography, arthrography, nephroangiography, arteriography, and other radiographic procedures. It is an effective non-ionic, water-soluble contrast agent. Its low systemic toxicity is the combined result of low chemotoxicity and low osmolality. Reference standards of Iohexol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



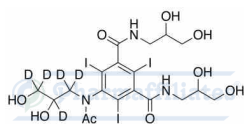
Iohexol - Impurity M

Catalogue No.: **PA 09 34130**

CAS : **NA**

Molecular Formula : **C₁₇H₂₅I₂N₃O₈**

Molecular Weight : **669.25**



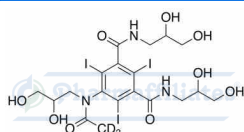
Iohexol-d5

Catalogue No.: **PA STI 053410**

CAS : **928623-33-0**

Molecular Formula : **C₁₉H₂₁D₅I₃N₃O₉**

Molecular Weight : **826.17**



Iohexol-d3

Catalogue No.: **PA STI 053420**

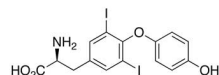
CAS : **NA**

Molecular Formula : **C₁₉H₂₃D₃I₃N₃O₉**

Molecular Weight : **824.16**

Levothyroxine

A synthetic form of thyroid hormone, Thyroxine. Levothyroxine is used in the treatment of thyroid hormone deficiency and certain types of thyroid tumors. It is a levorotatory enantiomer of Thyroxine. Reference standards of Levothyroxine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



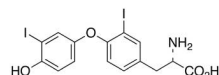
Levothyroxine - Impurity E

Catalogue No.: **PA 12 15050**

CAS : **1041-01-6**

Molecular Formula : **C₁₅H₁₃I₂NO₄**

Molecular Weight : **525.08**



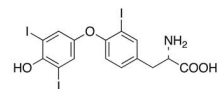
Levothyroxine - Impurity J

Catalogue No.: **PA 12 15100**

CAS : **4604-41-5**

Molecular Formula : **C₁₅H₁₃I₂NO₄**

Molecular Weight : **525.08**



Levothyroxine - Impurity K

Catalogue No.: **PA 12 15110**

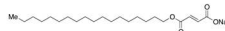
CAS : **5817-39-0**

Molecular Formula : **C₁₅H₁₂I₃NO₄**

Molecular Weight : **650.97**

Sodium Stearyl Fumarate

Sodium Stearyl Fumarate useful in situations where other lubricating agents fail to provide tablets of adequate stability, hardness, content uniformity, disintegration and dissolution rate. Reference standards of Sodium Stearyl Fumarate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



Sodium Stearyl Fumarate - API Standards

Catalogue No.: **PA 46 01000**

CAS : **4070-80-8**

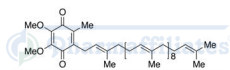
Molecular Formula : **C₂₂H₃₉NaO₄**

Molecular Weight : **390.53**

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 - API Standards



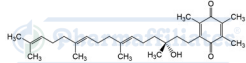
Catalogue No.: **PA 21 01000**

CAS : **303-98-0**

Molecular Formula : **C₅₉H₉₀O₄**

Molecular Weight : **863.34**

Vatiquinone



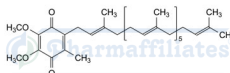
Catalogue No.: **PA 21 0011002**

CAS : **1213269-98-7**

Molecular Formula : **C₂₉H₄₄O₃**

Molecular Weight : **440.67**

Ubidecarenone - Impurity B



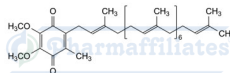
Catalogue No.: **PA 21 0010020**

CAS : **303-95-7**

Molecular Formula : **C₄₄H₆₆O₄**

Molecular Weight : **659.01**

Ubidecarenone - Impurity C



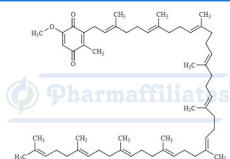
Catalogue No.: **PA 21 0010030**

CAS : **2394-68-5**

Molecular Formula : **C₄₉H₇₄O₄**

Molecular Weight : **727.13**

5-Demethoxy Coenzyme Q10



Catalogue No.: **PA 21 0011003**

CAS : **2006296-15-5**

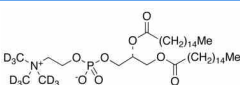
Molecular Formula : **C₅₈H₈₈O₃**

Molecular Weight : **833.34**

Colfosceril Palmitate

Colfosceril Palmitate is used as a replacement for endogenous lung surfactant. Colfosceril Palmitate is a lung surfactant agent. Reference standards of Colfosceril Palmitate API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Colfosceril-d9 Palmitate



Catalogue No.: **PA STI 022450**

CAS : **NA**

Molecular Formula : **C₄₀H₇₁D₉NO₈P**

Molecular Weight : **743.09**

Colfosceril Palmitate - API Standards



Catalogue No.: **PA 82 20000**

CAS : **63-89-8**

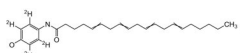
Molecular Formula : **C₄₀H₈₀NO₈P**

Molecular Weight : **734.05**

Paracetamol

Paracetamol is used for reducing fever in people of all ages. Paracetamol is available as a generic medication with trade names including Tylenol and Panadol, among others. It also known as acetaminophen. Reference standards of Paracetamol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

AM 404-d4



Catalogue No.: **PA STI 004980**

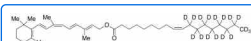
CAS : **1185244-71-6**

Molecular Formula : **C₂₆H₃₃D₄NO₂**

Molecular Weight : **399.60**

Retinol

Retinol is used to treat vitamin A deficiency. It is available as a generic medication and over the counter. Reference standards of Retinol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



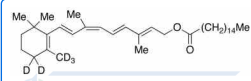
9-cis-Retinyloleate-d17

Catalogue No.: **PA STI 077810**

CAS : **1795134-64-3**

Molecular Formula : **C₃₈H₄₅D₁₇O₂**

Molecular Weight : **568.00**



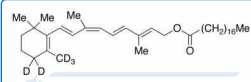
9-cis-Retinyloleate-d5

Catalogue No.: **PA STI 077830**

CAS : **NA**

Molecular Formula : **C₃₆H₅₅D₅O₂**

Molecular Weight : **529.89**



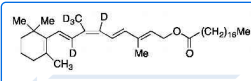
9-cis-Retinyloleate-d5

Catalogue No.: **PA STI 077850**

CAS : **1331643-11-8**

Molecular Formula : **C₃₈H₅₉D₅O₂**

Molecular Weight : **557.94**



9-cis-Retinyloleate-d5

Catalogue No.: **PA STI 077860**

CAS : **NA**

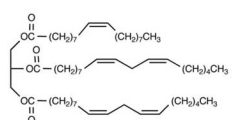
Molecular Formula : **C₃₈H₅₉D₅O₂**

Molecular Weight : **557.94**



Sesame Oil

A cooking oil, taste enhancer and a massage oil, sesame is derived from sesame seeds which are nutrient-rich seeds. Sesame oil contains vitamin K as an essential nutrient in significant content. Reference standards of Sesame Oil API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



1,2-Dilinoleoyl-3-oleoyl-rac-glycerol

Catalogue No.: **PA 19 59510**

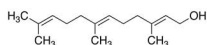
CAS : **2190-21-8**

Molecular Formula : **C₅₇H₁₀₀O₆**

Molecular Weight : **881.4**

Farnesane

An aliphatic hydrocarbon compound which is used as a biodiesel. It is a derivative of Farnesene which is a sesquiterpene. Reference standards of Farnesane API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



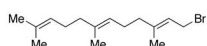
(E,E)-Farnesol

Catalogue No.: **PA 06 03510**

CAS : **106-28-5**

Molecular Formula : **C₁₅H₂₆O**

Molecular Weight : **222.37**



(E,E)-Farnesyl Bromide

Catalogue No.: **PA 06 03520**

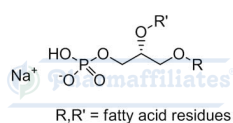
CAS : **28290-41-7**

Molecular Formula : **C₁₅H₂₅Br**

Molecular Weight : **285.26**

Phosphatidylcholine

Phosphatidylcholines are a class of phospholipids, phosphatidylcholine to make a brain chemical called acetylcholine, there is also some interest in using it for treating brain-centered. Reference standards of Phosphatidylcholine API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.



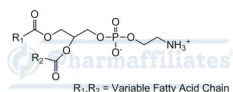
Phosphatidic Acid (Soy) Monosodium

Catalogue No.: **PA 43 69510**

CAS : **NA**

Molecular Formula : **NA**

Molecular Weight : **NA**



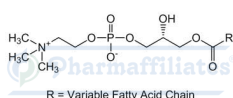
Phosphatidylethanolamine (Soy)

Catalogue No.: **PA 43 69520**

CAS : **97281-51-1**

Molecular Formula : **NA**

Molecular Weight : **NA**



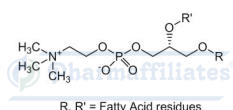
Lysophosphatidylcholine (Soy)

Catalogue No.: **PA 43 69530**

CAS : **9008-30-4**

Molecular Formula : **NA**

Molecular Weight : **NA**



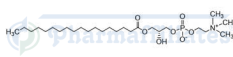
Phosphatidylcholine (Soy)

Catalogue No.: **PA 43 69540**

CAS : **97281-47-5**

Molecular Formula : **NA**

Molecular Weight : **NA**



Stearoyl L-α-Lysolecithin

Catalogue No.: **PA 43 69550**

CAS : **19420-57-6**

Molecular Formula : **C₂₆H₅₄NO₇P**

Molecular Weight : **523.69**



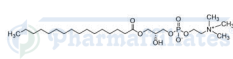
Phosphatidylethanolamine

Catalogue No.: **PA 43 69560**

CAS : **39382-08-6**

Molecular Formula : **NA**

Molecular Weight : **NA**



1-Palmitoyl-sn-glycero-3-phosphocholine

Catalogue No.: **PA 43 69570**

CAS : **17364-16-8**

Molecular Formula : **C₂₄H₅₀NO₇P**

Molecular Weight : **495.64**



L-α-Lysophosphatidylcholine (from bovine brain)

Catalogue No.: **PA 43 0691018**

CAS : **9008-30-4**

Molecular Formula : **NA**

Molecular Weight : **NA**

Oleic Acid

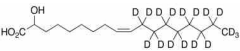
Oleic Acid is the most common fatty acid in nature. The principal use of oleic acid is as a component in many foods, in the form of its triglycerides. It is a fatty acid that occurs naturally in various animal and vegetable fats and oils. Reference standards of Oleic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Oleic Acid - API Standards



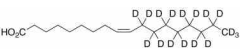
Catalogue No.: **PA 15 48000** CAS : **112-80-1** Molecular Formula : **C₁₈H₃₄O₂** Molecular Weight : **282.46**

2-Hydroxy Oleic Acid-d17



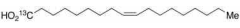
Catalogue No.: **PA STI 050430** CAS : **1346606-40-3** Molecular Formula : **C₁₈H₁₇D₁₇O₃** Molecular Weight : **315.57**

Oleic Acid-d17



Catalogue No.: **PA STI 069940** CAS : **223487-44-3** Molecular Formula : **C₁₈H₁₇D₁₇O₂** Molecular Weight : **299.57**

Oleic Acid-13C

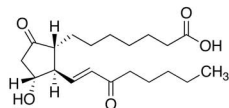


Catalogue No.: **PA STI 069950** CAS : **82005-44-5** Molecular Formula : **C₁₇H₁₃CH₃O₂** Molecular Weight : **283.45**

Alprostadiol

Alprostadiol is produced endogenously and causes vasodilation by means of a direct effect on vascular and ductus arteriosus (DA) smooth muscle, preventing or reversing the functional closure of the DA that occurs shortly after birth. It is also used in maintaining a patent ductus arteriosus in newborns. Reference standards of Alprostadiol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Alprostadiol - Impurity C

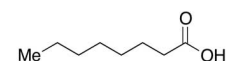


Catalogue No.: **PA 28 39030** CAS : **22973-19-9** Molecular Formula : **C₂₀H₃₂O₅** Molecular Weight : **352.47**

Octanoic Acid

Octanoic Acid is used commercially in the production of esters used in perfumery and also in the manufacture of dyes. It is an oily liquid with a slightly unpleasant rancid-like smell that is minimally soluble in water. Reference standards of Octanoic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Octanoic Acid - API Standards



Catalogue No.: **PA 15 55000** CAS : **124-07-2** Molecular Formula : **C₈H₁₆O₂** Molecular Weight : **144.21**

SIMILAR PRODUCTS ▼

3-Hydroxyoctanoic Acid-d12



Catalogue No.: **PA STI 050860** CAS : **1215622-76-6** Molecular Formula : **C₈H₄D₁₂O₃** Molecular Weight : **172.28**

Octanoic Acid-D15

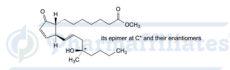


Catalogue No.: **PA STI 069620** CAS : **69974-55-6** Molecular Formula : **C₈HD₁₅O₂** Molecular Weight : **159.30**

Misoprostol

Misoprostol used to reduce the risk of NSAID related ulcers, manage miscarriages, prevent post partum hemorrhage, and also for first trimester abortions. It is a prostaglandin analog. It is available as a generic medication. Reference standards of Misoprostol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

Misoprostol - Impurity C



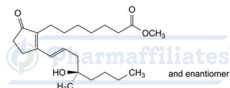
Catalogue No.: **PA 40 09030**

CAS : **58682-86-3**

Molecular Formula : **C₂₂H₃₆O₄**

Molecular Weight : **364.52**

Misoprostol - Impurity D



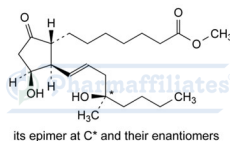
Catalogue No.: **PA 40 09040**

CAS : **1788085-79-9**

Molecular Formula : **C₂₂H₃₆O₄**

Molecular Weight : **364.52**

Misoprostol - Impurity E



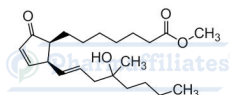
Catalogue No.: **PA 40 09050**

CAS : **58717-36-5**

Molecular Formula : **C₂₂H₃₈O₅**

Molecular Weight : **382.53**

Misoprostol Impurity (A-Form)



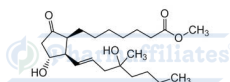
Catalogue No.: **PA 40 09510**

CAS : **NA**

Molecular Formula : **C₂₂H₃₆O₄**

Molecular Weight : **364.52**

8-Iso Misoprostol



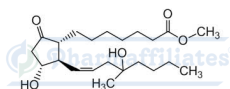
Catalogue No.: **PA 40 09520**

CAS : **1256643-55-6**

Molecular Formula : **C₂₂H₃₈O₅**

Molecular Weight : **382.53**

(Z)-Misoprostol (Mixture of Diastereomers)



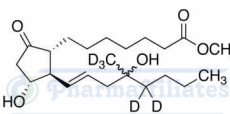
Catalogue No.: **PA 40 09530**

CAS : **58717-37-6**

Molecular Formula : **C₂₂H₃₈O₅**

Molecular Weight : **382.53**

(8R,11R,12R,16RS)-Misoprostol-d5



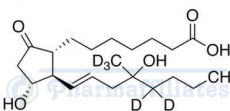
Catalogue No.: **PA STI 065320**

CAS : **NA**

Molecular Formula : **C₂₂H₃₃D₅O₅**

Molecular Weight : **387.56**

(8R,11R,12R,16RS)-Misoprostol Acid-d5



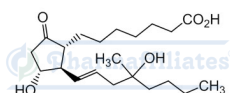
Catalogue No.: **PA STI 065330**

CAS : **1337917-44-8**

Molecular Formula : **C₂₁H₃₁D₅O₅**

Molecular Weight : **373.54**

Misoprostol Acid



Catalogue No.: **PA 40 0091000**

CAS : **112137-89-0**

Molecular Formula : **C₂₁H₃₆O₅**

Molecular Weight : **368.51**

2-Hydroxy-5-oxo-1-cyclopentene-1-heptanoic Acid

Catalogue No.: **PA 40 0091001**

CAS : **23535-02-6**

Molecular Formula : **C₁₂H₁₈O₄**

Molecular Weight : **226.27**

Glycerol

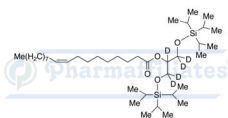
Glycerol is also used as filler in commercially prepared low-fat foods and as a thickening agent in liqueurs. Glycerol is a simple polyol compound. Reference standards of Glycerol API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below.

2-Arachidonyl Glycerol-d5



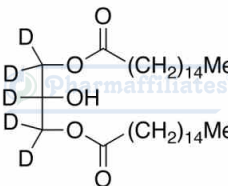
Catalogue No.: **PA STI 008540** CAS : **1215168-37-8** Molecular Formula : **C₂₃H₃₃D₅O₄** Molecular Weight : **383.58**

1,3-O-Bis(triisopropylsilyl) 2-Oleoyl Glycerol-d5



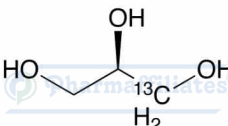
Catalogue No.: **PA STI 013710** CAS : **1331658-79-7** Molecular Formula : **C₃₉H₇₅D₅O₄Si₂** Molecular Weight : **674.25**

Glycerol-d5 1,3-Dipalmitate



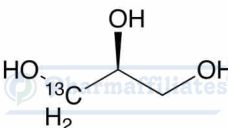
Catalogue No.: **PA STI 045510** CAS : **65615-82-9** Molecular Formula : **C₃₅H₆₃D₅O₅** Molecular Weight : **573.94**

D-Glycerol-1-13C



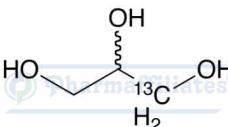
Catalogue No.: **PA STI 045520** CAS : **NA** Molecular Formula : **C₂₁₃CH₈O₃** Molecular Weight : **93.09**

D-Glycerol-3-13C



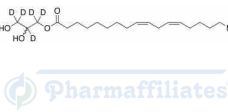
Catalogue No.: **PA STI 045530** CAS : **154278-20-3** Molecular Formula : **C₂₁₃CH₈O₃** Molecular Weight : **93.09**

rac-Glycerol-1-13C



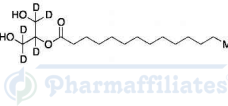
Catalogue No.: **PA STI 045540** CAS : **98292-00-3** Molecular Formula : **C₁₁₃CH₈O₃** Molecular Weight : **93.05**

1-Linoleoyl-rac-glycerol-d5



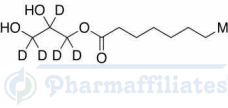
Catalogue No.: **PA STI 056790** CAS : **1795137-84-6** Molecular Formula : **C₂₁H₃₃D₅O₄** Molecular Weight : **359.55**

2-Myristoylglycerol-d5



Catalogue No.: **PA STI 066610** CAS : **NA** Molecular Formula : **C₁₇H₂₉D₅O₄** Molecular Weight : **307.48**

1-Octanoyl-rac-glycerol-d5



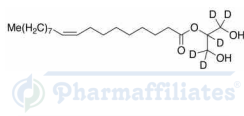
Catalogue No.: **PA STI 069640** CAS : **1794835-68-9** Molecular Formula : **C₁₁H₁₇D₅O₄** Molecular Weight : **223.32**

rac 1-Oleoyl Glycerol-d5

Catalogue No.: **PA STI 070000** CAS : **565183-24-6** Molecular Formula : **C₂₁H₃₅D₅O₄** Molecular Weight : **361.57**

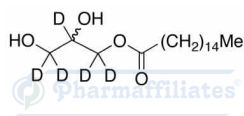


2-Oleoyl Glycerol-d5



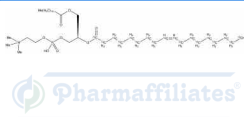
Catalogue No.: **PA STI 070010** CAS : **946524-37-4** Molecular Formula : **C₂₁H₃₅D₅O₄** Molecular Weight : **361.57**

1-Palmitoyl-rac-glycerol-d5



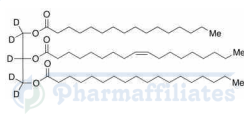
Catalogue No.: **PA STI 071250** CAS : **NA** Molecular Formula : **C₁₉H₃₃D₅O₄** Molecular Weight : **335.53**

1-Palmitoyl-2-oleoyl-sn-glycerol-3-phosphocholine-13C18



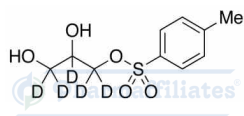
Catalogue No.: **PA STI 071300** CAS : **NA** Molecular Formula : **C₂₄₁₃C₁₈H₈₃NO₈P** Molecular Weight : **778.95**

1-Palmitoyl-2-oleoyl-3-stearoyl-rac-glycerol-d5



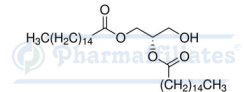
Catalogue No.: **PA STI 071310** CAS : **NA** Molecular Formula : **C₅₅H₉₉D₅O₆** Molecular Weight : **866.44**

(R,S)-1-Tosyl Glycerol-d5



Catalogue No.: **PA STI 083990** CAS : **928623-32-9** Molecular Formula : **C₁₀H₉D₅O₅S** Molecular Weight : **251.31**

1,2-Dipalmitoyl-sn-glycerol



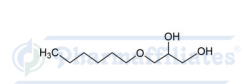
Catalogue No.: **PA 07 21560** CAS : **30334-71-5** Molecular Formula : **C₃₅H₆₈O₅** Molecular Weight : **568.92**

1,2-Dioleoyl-3-palmitoyl-rac-glycerol



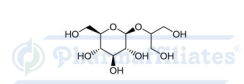
Catalogue No.: **PA 07 0211000** CAS : **2190-30-9** Molecular Formula : **C₅₅H₁₀₂O₆** Molecular Weight : **859.42**

1-O-Hexylglycerol



Catalogue No.: **PA 07 0211001** CAS : **10305-38-1** Molecular Formula : **C₉H₂₀O₃** Molecular Weight : **176.26**

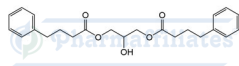
2-(β-Glucosyl)glycerol



Catalogue No.: **PA 07 0211002** CAS : **10588-30-4** Molecular Formula : **C₉H₁₈O₈** Molecular Weight : **254.24**

2-Benzoyloxy-1,3-propanediol

Catalogue No.: **PA 07 0211005** CAS : **14690-00-7** Molecular Formula : **C₁₀H₁₄O₃** Molecular Weight : **182.22**



2-Hydroxypropane-1,3-diyl bis(4-phenylbutanoate)

Catalogue No.: **PA 07 0211006**

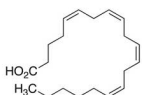
CAS : **864811-35-8**

Molecular Formula : **C₂₃H₂₈O₅**

Molecular Weight : **384.47**

Arachidonic Acid

Arachidonic acid is important to human body. It as a starting material in the synthesis of two kinds of essential substances, the prostaglandins and the leukotrienes, both of which are also unsaturated carboxylic acids.. Reference standards of Arachidonic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below



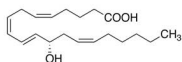
Arachidonic Acid - API Standards

Catalogue No.: **PA 01 66000**

CAS : **506-32-1**

Molecular Formula : **C₂₀H₃₂O₂**

Molecular Weight : **304.47**



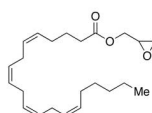
12(S)-Hydroxy (5Z,8Z,10E,14Z)-Eicosatetraenoic Acid

Catalogue No.: **PA 01 66510**

CAS : **54397-83-0**

Molecular Formula : **C₂₀H₃₂O₃**

Molecular Weight : **320.47**



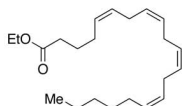
Arachidonic Acid Glycidyl Ester

Catalogue No.: **PA 01 66520**

CAS : **439146-24-4**

Molecular Formula : **C₂₃H₃₆O₃**

Molecular Weight : **360.53**



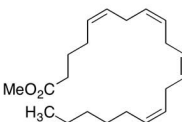
Ethyl Arachidonate

Catalogue No.: **PA 01 66530**

CAS : **1808-26-0**

Molecular Formula : **C₂₂H₃₆O₂**

Molecular Weight : **332.52**



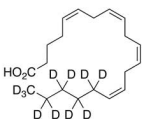
Arachidonic Acid Methyl Ester

Catalogue No.: **PA 01 66540**

CAS : **2566-89-4**

Molecular Formula : **C₂₁H₃₄O₂**

Molecular Weight : **318.49**



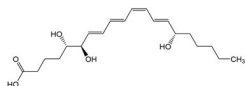
Arachidonic Acid-d11

Catalogue No.: **PA STI 008510**

CAS : **1287387-84-1**

Molecular Formula : **C₂₀H₂₁D₁₁O₂**

Molecular Weight : **315.53**



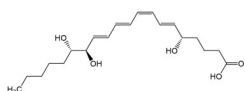
Lipoxin A4

Catalogue No.: **PA 01 0661000**

CAS : **89663-86-5**

Molecular Formula : **C₂₀H₃₂O₅**

Molecular Weight : **352.47**



Lipoxin B4

Catalogue No.: **PA 01 0661001**

CAS : **98049-69-5**

Molecular Formula : **C₂₀H₃₂O₅**

Molecular Weight : **352.47**

Eicosapentaenoic Acid

It serves as the precursor for the prostaglandin-3 and thromboxane-3 families. A diet rich in eicosapentaenoic acid lowers serum lipid concentration, reduces incidence of cardiovascular disorders, prevents platelet aggregation, and inhibits arachidonic acid conversion into the thromboxane-2 and prostaglandin-2 families.. Reference standards of Eicosapentaenoic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Eicosapentaenoic Acid - API Standards



Catalogue No.: **PA 32 19000**

CAS : **10417-94-4**

Molecular Formula : **C₂₀H₃₀O₂**

Molecular Weight : **302.45**

Eicosapentaenoic Acid Ethyl Ester



Catalogue No.: **PA 32 19510**

CAS : **86227-47-6**

Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.5**

all-cis-7,10,13,16,19-Docosapentaenoic Acid



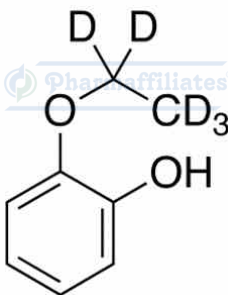
Catalogue No.: **PA 32 19520**

CAS : **24880-45-3**

Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.5**

Eicosapentaenoic Acid-d5



Catalogue No.: **PA STI 036820**

CAS : **1197205-73-4**

Molecular Formula : **C₂₀H₂₅D₅O₂**

Molecular Weight : **307.48**

Eicosapentaenoic Acid-d5 Ethyl Ester



Catalogue No.: **PA STI 036830**

CAS : **1185247-85-1**

Molecular Formula : **C₂₂H₂₉D₅O₂**

Molecular Weight : **335.53**

(8Z,11Z,14Z,17Z)-2-(Methylperoxy)icosa-1,8,11,14,17-pentaene



Catalogue No.: **PA 32 19530**

CAS : **132712-70-0**

Molecular Formula : **C₂₁H₃₄O₂**

Molecular Weight : **318.5**

Ethyl (4Z,7Z,10Z,13Z,16Z)-docosa-4,7,10,13,16-pentaenoate



Catalogue No.: **PA 32 0191006**

CAS : **142828-42-0**

Molecular Formula : **C₂₄H₃₈O₂**

Molecular Weight : **358.57**

Ethyl (4Z,7Z,10Z,13Z)-hexadeca-4,7,10,13-tetraenoate



Catalogue No.: **PA 32 0191007**

CAS : **151259-46-0**

Molecular Formula : **C₁₈H₂₈O₂**

Molecular Weight : **276.42**

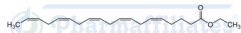
Ethyl (5Z,8Z,11Z,14Z,17Z)-nonadeca-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191008**

CAS : **2347415-07-8**

Molecular Formula : **C₂₁H₃₂O₂**

Molecular Weight : **316.49**



Ethyl (5Z,8Z,11Z,14Z,17E)-icosa-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191009** CAS : **125827-48-7** Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.51**



Ethyl (5Z,8Z,11Z,14E,17Z)-icosa-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191010** CAS : **NA** Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.51**



Ethyl (5E,8Z,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191011** CAS : **125827-50-1** Molecular Formula : **C₂₂H₃₄O₂**

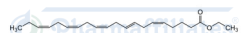
Molecular Weight : **330.51**



Ethyl (5Z,8E,11Z,14Z,17Z)-icosa-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191012** CAS : **125827-49-8** Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.51**



Methyl (6Z,9Z,12Z,15Z,18Z)-henicosa-6,9,12,15,18-pentaenoate

Catalogue No.: **PA 32 0191013** CAS : **65919-53-1** Molecular Formula : **C₂₂H₃₄O₂**

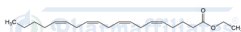
Molecular Weight : **330.51**



Ethyl (5Z,8Z,11Z,14Z)-nonadeca-5,8,11,14-tetraenoate

Catalogue No.: **PA 32 0191014** CAS : **860629-94-3** Molecular Formula : **C₂₁H₃₄O₂**

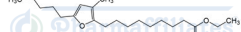
Molecular Weight : **318.5**



Ethyl 9-(3-methyl-5-pentylfuran-2-yl)nonanoate

Catalogue No.: **PA 32 0191015** CAS : **2159059-31-9** Molecular Formula : **C₂₁H₃₆O₃**

Molecular Weight : **336.52**



Ethyl (7Z,10Z,13Z,16Z)-icosa-7,10,13,16,19-pentaenoate

Catalogue No.: **PA 32 0191016** CAS : **2447131-66-8** Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.51**



Ethyl (5Z,8Z,11E,14Z,17Z)-icosa-5,8,11,14,17-pentaenoate

Catalogue No.: **PA 32 0191017** CAS : **NA** Molecular Formula : **C₂₂H₃₄O₂**

Molecular Weight : **330.51**



Resolvin E1

Catalogue No.: **PA 32 0191018** CAS : **552830-51-0** Molecular Formula : **C₂₀H₃₀O₅**

Molecular Weight : **350.46**

Docosahexaenoic Acid

A mixture of fish oil and primrose oil, doconexent is used as a high-docosahexaenoic acid supplement. it is an omega-3 fatty acid.. Reference standards of Docosahexaenoic Acid API, and its pharmacopeial, non pharmacopeial impurities, and stable isotopes are listed below

Docosahexaenoic Acid - API Standards



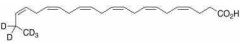
Catalogue No.: **PA 31 41000**

CAS : **6217-54-5**

Molecular Formula : **C₂₂H₃₂O₂**

Molecular Weight : **328.49**

Docosahexaenoic Acid-d5



Catalogue No.: **PA STI 036020**

CAS : **1197205-71-2**

Molecular Formula : **C₂₂H₂₇D₅O₂**

Molecular Weight : **333.52**

Docosahexaenoic Acid-d5 Ethyl Ester



Catalogue No.: **PA STI 036030**

CAS : **159146-01-7**

Molecular Formula : **C₂₄H₃₁D₅O₂**

Molecular Weight : **361.57**

Docosahexaenoic Acid Ethyl-d5 Ester



Catalogue No.: **PA STI 036040**

CAS : **2692624-15-8**

Molecular Formula : **C₂₄H₃₁D₅O₂**

Molecular Weight : **361.57**

Maresin 1



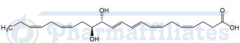
Catalogue No.: **PA 31 0411002**

CAS : **1268720-28-0**

Molecular Formula : **C₂₂H₃₂O₄**

Molecular Weight : **360.49**

Maresin 2



Catalogue No.: **PA 31 0411003**

CAS : **1639809-46-3**

Molecular Formula : **C₂₂H₃₂O₄**

Molecular Weight : **360.49**

(7S)-Maresin 1



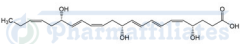
Catalogue No.: **PA 31 0411004**

CAS : **1268720-66-6**

Molecular Formula : **C₂₂H₃₂O₄**

Molecular Weight : **360.49**

Resolvin D3



Catalogue No.: **PA 31 0411005**

CAS : **916888-47-6**

Molecular Formula : **C₂₂H₃₂O₅**

Molecular Weight : **376.49**

Resolvin D4



Catalogue No.: **PA 31 0411006**

CAS : **1025684-60-9**

Molecular Formula : **C₂₂H₃₂O₅**

Molecular Weight : **376.49**

Resolvin D2

Catalogue No.: **PA 31 0411007**

CAS : **810668-37-2**

Molecular Formula : **C₂₂H₃₂O₅**

Molecular Weight : **376.49**



Resolvin D1

Catalogue No.: **PA 31 0411008**

CAS : **872993-05-0**

Molecular Formula : **C₂₂H₃₂O₅**

Molecular Weight : **376.49**



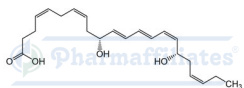
Protectin D1

Catalogue No.: **PA 31 0411009**

CAS : **660430-03-5**

Molecular Formula : **C₂₂H₃₂O₄**

Molecular Weight : **360.49**



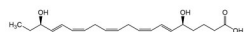
Resolvin E2

Catalogue No.: **PA 32 0191019**

CAS : **865532-70-3**

Molecular Formula : **C₂₀H₃₀O₄**

Molecular Weight : **334.46**



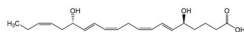
Resolvin E4

Catalogue No.: **PA 32 0191020**

CAS : **1781227-87-9**

Molecular Formula : **C₂₀H₃₀O₄**

Molecular Weight : **334.46**



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Череповец (8202)49-02-64
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