



Specialists in Stable Isotope and Metabolite Synthesis

PRODUCT CATALOG

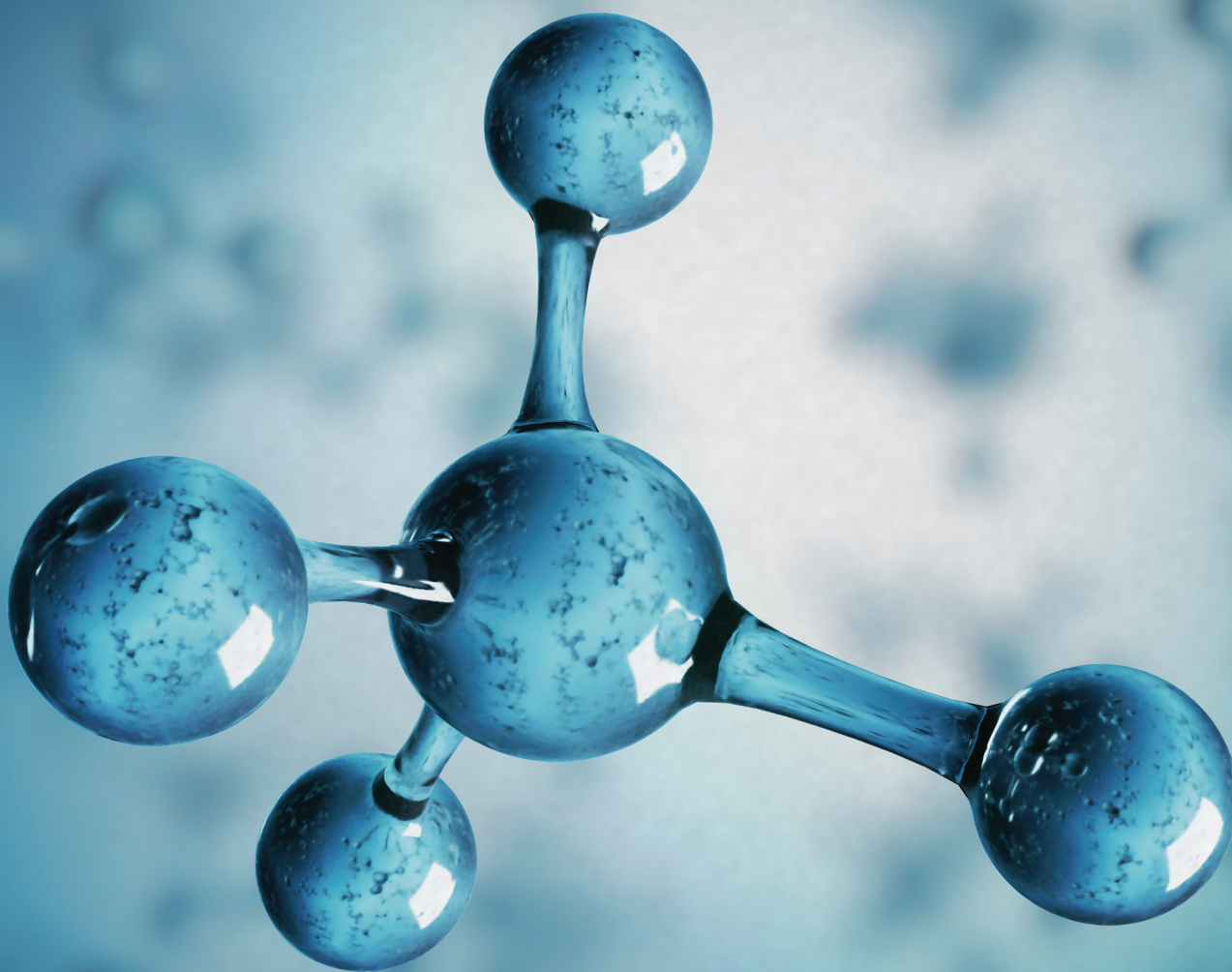
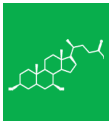
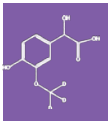
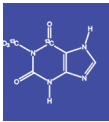
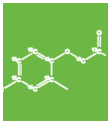
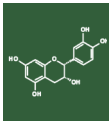
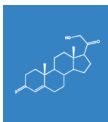

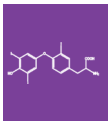
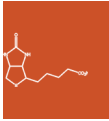
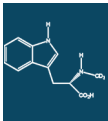





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PRODUCT AVAILABILITY IS SUBJECT TO CHANGE WITHOUT NOTICE. NOTE SOME PRODUCTS ARE SPECIAL ORDER.





Introduction

IsoSciences, LLC, now a member of the Entegris, Inc. family, was founded in 2002 to fulfill the growing need for isotopically labeled internal standards and tracers. The global demand for stable isotopes was then and is now being fueled by the increased access and use of LC-MS/MS and GC-MS/MS in clinical labs, diagnostic testing labs, universities, and government R&D.

IsoSciences began building a portfolio of catalog products to complement its custom synthesis roots, then quickly became a leading manufacturer and supplier of ^{13}C , ^{15}N , and deuterated (2D) labeled products to research labs, clinical labs, and diagnostic labs. This has led to IsoSciences now stocking an expansive list of labeled products. These include but are not limited to Vitamins, Fatty Acids, Steroids, Synthetic Intermediates, Thyroxines, Hormones, Immunosuppressants, Catechins, Toxicology products (including amphetamines and opioids), and more.

In addition to our catalog products, IsoSciences provides custom synthesis solutions for challenging organic chemistry problems. Our expertise in 2H , ^{13}C , and ^{15}N labeling techniques in heterocyclic, steroid, sugar, vitamins, natural product, homo/heterogeneous catalysis, and for organosilicon chemistry has allowed IsoSciences to tackle virtually any synthetic project.

IsoSciences also offers CertiMass™, ready-to-use isotopically labeled compounds in solution. We developed CertiMass to take many of the hassles out of handling labeled products. No more weighing, exact concentration, and ready to use.

As an innovator and manufacturer of stable isotope labeled compounds, IsoSciences has worked with some of the largest pharmaceutical and diagnostic testing laboratories in the world, as well as the CDC, NIH, and NIST to design the highest quality internal standards and labeled products available in the industry. We design our isotopically labeled compounds to ensure suitability for mass spec quantification. We incorporate ^{13}C , ^{15}N , and Deuterium to ensure co-elution and stability, both in solution and on the mass spec whenever possible.

IsoSciences, ISO 9001 certified, continues to produce the highest quality isotopically labeled products and to expand its isotopically labeled product offering. Whether you are looking for a specific steroid, vitamin panel or custom synthesis, please let us know. We are always available to discuss any questions or challenges you may have.



Specialists in Stable Isotope & Metabolite Synthesis

COMPANY OVERVIEW

IsoSciences is an innovator, specializing in the production of isotopically labeled internal standards for mass spec analysis.

We have been fulfilling the market demands for stable isotope labeled reference compounds, advanced intermediates, final drug substances and metabolites for over 20 years.

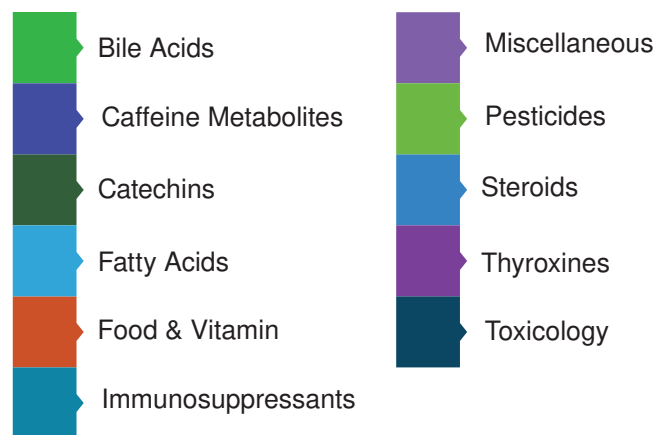
Customers' needs are met by using advanced processes, stringent quality specifications and specially designed laboratories. We are ISO 9001:2015 certified with extensive quality control and analytical capabilities.

We expanded our catalog offerings to include steroids and vitamins for use in diagnostic testing.



CATALOG PRODUCTS

IsoSciences offers over 1000 catalog products featuring solutions in the categories below:



MARKET APPLICATIONS

- ▶ Clinical and Diagnostic Labs
- ▶ Clinical Research/Purity Profile
- ▶ Food Testing
- ▶ Environmental Analysis
- ▶ Pharma R&D and QA
- ▶ Research Institutes

Our team works with diagnostic, nutritional, pharmaceutical and government laboratories around the world to produce the highest quality products available.



ANALYTICAL CAPABILITIES

PURITY

Determination by HPLC, ELSD or GC

STRUCTURAL

Determination by ^1H and ^{13}C NMR

ISOTOPE INCORPORATION

Determination by LC-MS/MS, LC-MS or GC-MS

QUALITY

IsoSciences provides the highest quality compounds for isotopically internal standards in the industry. We are ISO 9001:2015 certified.

- IsoSciences has synthesized isotopically labeled internal standards for a wide variety of customers and applications.
- Internal standards are important for dependable analytical results. This is particularly true in LC/MS/MS analysis where lower detection limits and faster run times are always the goal.
- We provide pharmaceutical companies with isotopically labeled APIs for use in LC/MS/MS analysis in their pre-clinical, Phase 1 and Phase 2 studies.
- Diagnostic laboratories can now have the ability to use isotopically labeled compounds and not structural analogs as the use of LC/MS continues to expand.

To learn more about IsoSciences please visit isosciences.com

CERTIMASS™ REFERENCE STANDARDS

In our continuing effort to provide better stable isotope labeled standards, IsoSciences is proud to announce that we now have our most popular stable isotope labeled standards available as solutions. These CertiMass Reference Standards have exact concentration for each lot. They are ready to use and this will lower your cost and reduce waste. In addition, we have packaged our CertiMass standards in very affordable package sizes. As always, the solid forms of our standards are readily available.

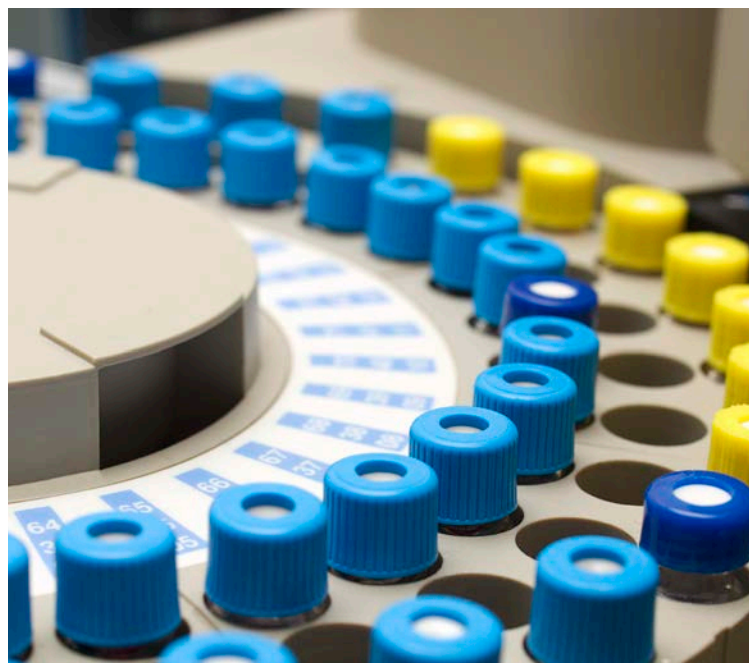
Stable Isotope Labeled Standards in Solution

Why Use CertiMass Standards?

- No more preparing your own solutions
- Exact known concentration for each lot
- Ready to use
- No more weighing of samples
- More affordable
- Less waste
- Tailored concentrations

CertiMass Categories:

- Hormones
- Metabolites
- Steroids
- Thyroxines
- Toxins
- Vitamins
- Bile Acids
- Amphetamines
- Toxicology





PRODUCT CATEGORIES

Bile Acids

IsoSciences offers multiple isotopically labeled variations of bile acids to allow easy differentiation of isomers. Deuterated products include primary, secondary, conjugated and sulfated bile acids.

Caffeine Metabolites

IsoSciences has developed an extensive product line of ^{13}C ^{15}N labeled substituted uric acids and xanthines.

Catechins

The health benefits of Green Tea are widely reported. IsoSciences has a wide selection of catechin, epicatechin and their gallates derivatives.

Fatty Acids

IsoSciences offers numerous fatty acids including **DHA, EPA, Oleic and Arachidonic Acid.**

Food & Vitamin Testing

As food testing transitions from immunoassay to LC-MS/MS, IsoSciences is the #1 source for isotopically labeled vitamins including a wide selection of **B vitamins.**

Immunosuppressants

LC-MS/MS detection of these complex molecules has been increasing over the past 10 years. IsoSciences offers many products such as deuterated cyclosporin, rapamycin and taclosporin.

Miscellaneous

As the use of mass spectrometry in clinical chemistry continues to increase, so does IsoSciences's product list. From biogenic amines to drugs, IsoSciences can be your supplier of internal standards. We also offer ready to use solutions of isotopically labeled **amino acids, carboxylic acids, carnitines, steroids and vitamin D metabolites.**

Pesticides

IsoSciences has synthesized numerous internal standards for use in agriculture and pollution detection by LC-MS/MS and GC-MS/MS.

Steroids

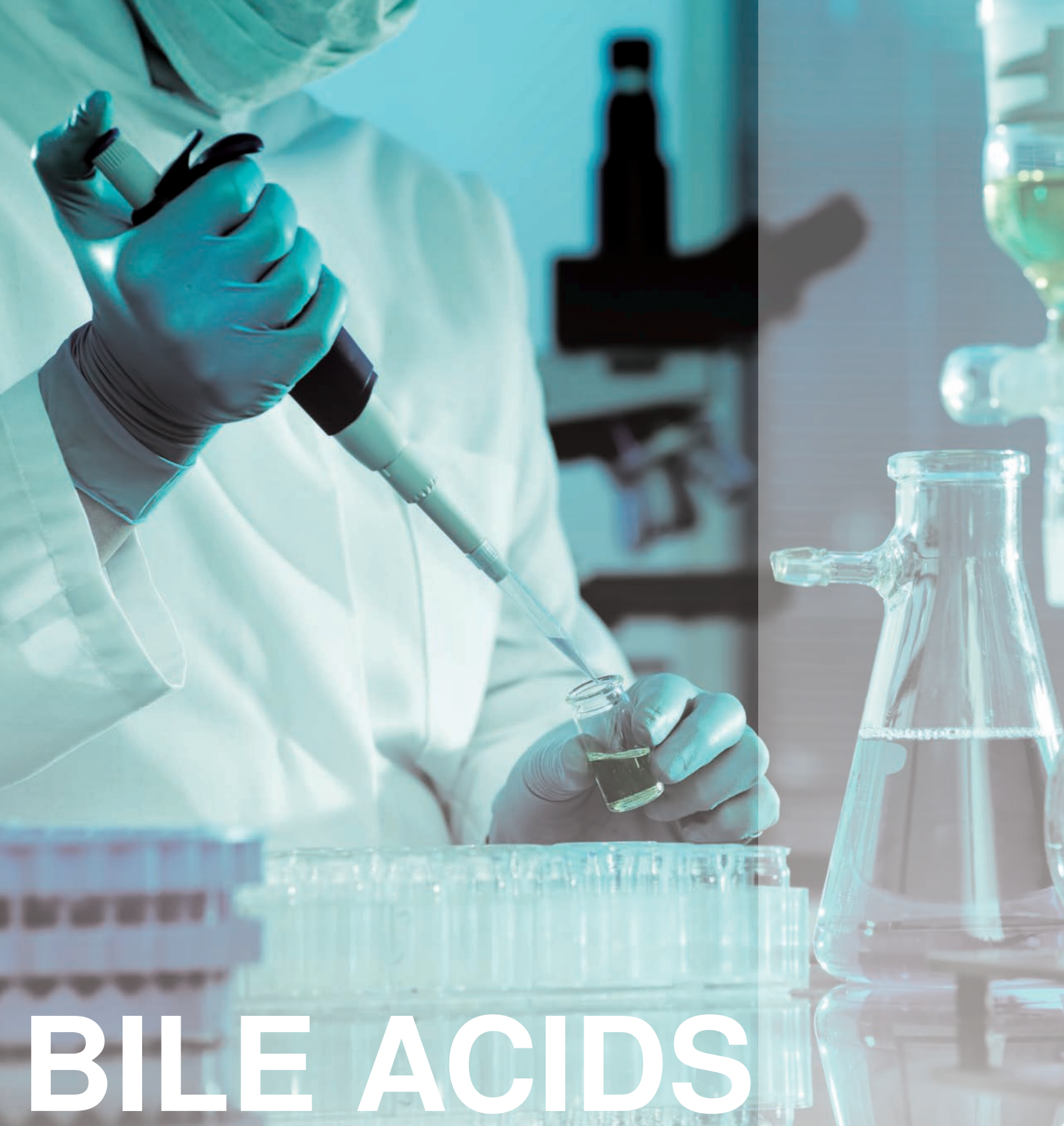
IsoSciences offers over 300 steroids, including the largest selection of ^{13}C labeled internal standards available on the market today. Products include **Cortisol- $^{13}\text{C}_3$, Aldosterone-d4 and Testosterone- $^{13}\text{C}_3$.**

Thyroxines

Diagnostics labs around the world have been using IsoSciences ^{13}C labeled **T2, T3, rev-T3 and T4** for their quantification.

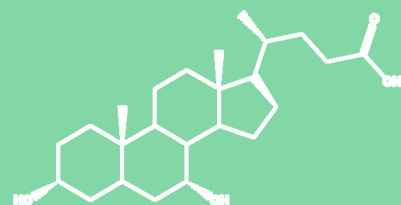
Toxicology

IsoSciences recently launched its toxicology product line. These compounds are labeled with ^{13}C and ^{15}N allowing for the most accurate quantification.



BILE ACIDS

IsoSciences offers multiple isotopically labeled variations of bile acids to allow easy differentiation of isomers. Deuterated products include primary, secondary and conjugated bile acids.



PRIMARY BILE ACIDS

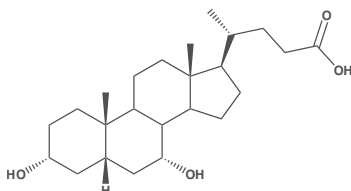
Chenodeoxycholic Acid

CATALOG #: 13101UNL

CAS #: 474-25-9

ISOTOPE: N/A

PURITY: ≥98%



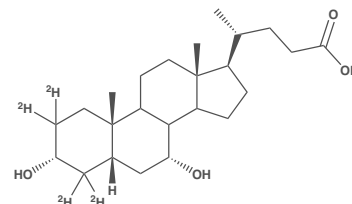
Chenodeoxycholic Acid-[d4]

CATALOG #: 13101

CAS #: 99102-69-9

ISOTOPE: ≥98%

PURITY: ≥98%



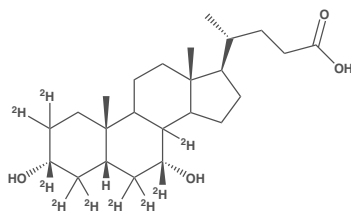
Chenodeoxycholic Acid-[d9]

CATALOG #: 13103

CAS #: 474-25-9

ISOTOPE: ≥98%

PURITY: ≥98%



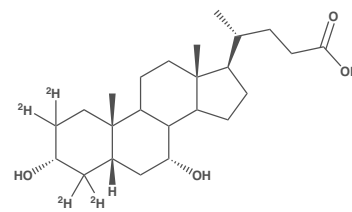
Chenodeoxycholic Acid-[d4] (Solution)

CATALOG #: S13101-0.1

CAS #: 99102-69-9

ISOTOPE: ≥98%

PURITY: ≥98%



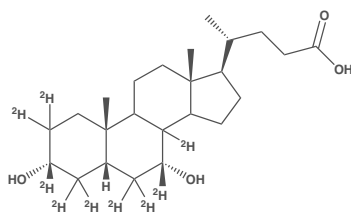
Chenodeoxycholic Acid-[d9] (Solution)

CATALOG #: S13103-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



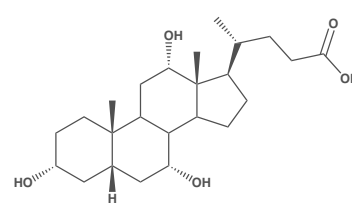
Cholic Acid

CATALOG #: 13098UNL

CAS #: 81-25-4

ISOTOPE: N/A

PURITY: ≥98%



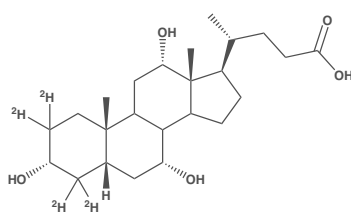
Cholic Acid -[d4] (Solution)

CATALOG #: S13098-0.1

CAS #: 116380-66-6

ISOTOPE: ≥98%

PURITY: ≥98%



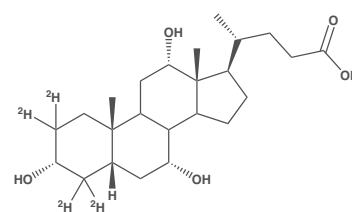
Cholic Acid-[d4]

CATALOG #: 13098

CAS #: 116380-66-6

ISOTOPE: ≥98%

PURITY: ≥98%



PRIMARY BILE ACIDS

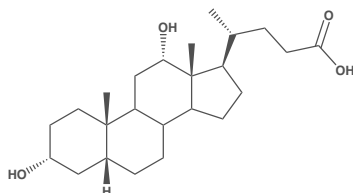
Deoxycholic Acid

CATALOG #: 13100UNL

CAS #: 83-44-3

ISOTOPE: N/A

PURITY: ≥98%



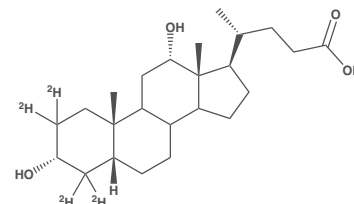
Deoxycholic Acid-[d4]

CATALOG #: 13100

CAS #: 112076-61-6

ISOTOPE: ≥98%

PURITY: ≥98%



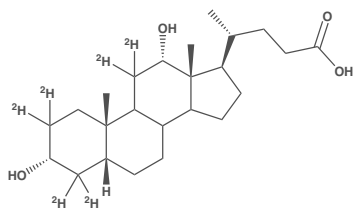
Deoxycholic Acid-[d6]

CATALOG #: 13227

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



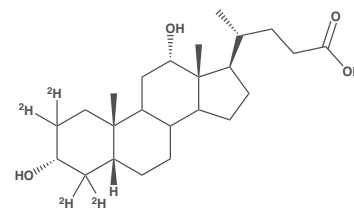
Deoxycholic Acid-[d4] (Solution)

CATALOG #: S13100-0.1

CAS #: 112076-61-6

ISOTOPE: ≥98%

PURITY: ≥98%



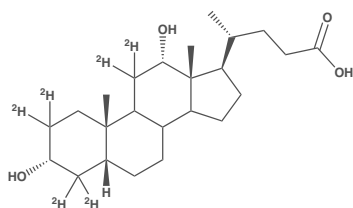
Deoxycholic Acid-[d6] (Solution)

CATALOG #: S13227-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



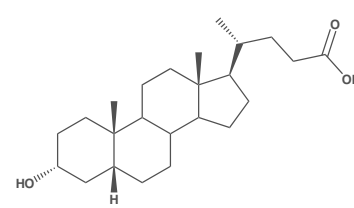
Lithocholic Acid

CATALOG #: 13099UNL

CAS #: 434-13-9

ISOTOPE: N/A

PURITY: ≥98%



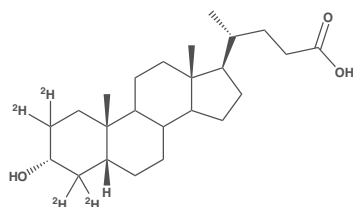
Lithocholic Acid-[d4]

CATALOG #: 13099

CAS #: 83701-16-0

ISOTOPE: ≥98%

PURITY: ≥98%



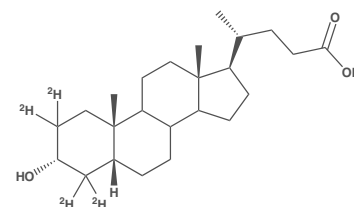
Lithocholic Acid-[d4] (Solution)

CATALOG #: S13099-0.1

CAS #: 83701-16-0

ISOTOPE: ≥98%

PURITY: ≥98%



SECONDARY BILE ACIDS

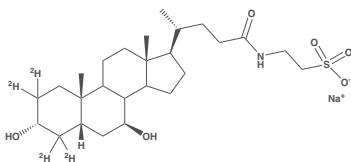
Tauroursodeoxycholic Acid-[d4] Sodium Salt

CATALOG #: 13106

CAS #: 14605-22-2

ISOTOPE: ≥98%

PURITY: ≥98%



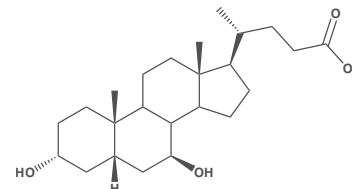
Ursodeoxycholic Acid

CATALOG #: 13102UNL

CAS #: 128-13-2

ISOTOPE: N/A

PURITY: ≥98%



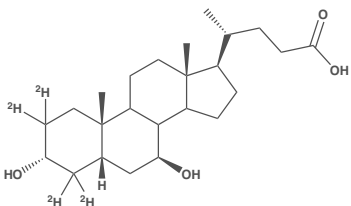
Ursodeoxycholic Acid-[d4]

CATALOG #: 13102

CAS #: 347841-46-7

ISOTOPE: ≥98%

PURITY: ≥98%



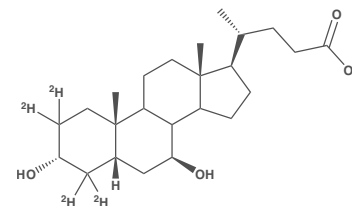
Ursodeoxycholic acid-[d4] (Solution)

CATALOG #: S13102-0.1

CAS #: 347841-46-7

ISOTOPE: ≥98%

PURITY: ≥98%



BILE ACID CONJUGATES

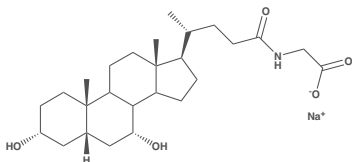
Glycochenodeoxycholic Acid Sodium Salt

CATALOG #: 13104UNL

CAS #: 640-79-9

ISOTOPE: N/A

PURITY: ≥98%



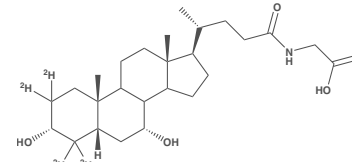
Glycochenodeoxycholic Acid-[d4]

CATALOG #: 13104

CAS #: 1201918-16-2

ISOTOPE: ≥98%

PURITY: ≥97%



BILE ACID CONJUGATES

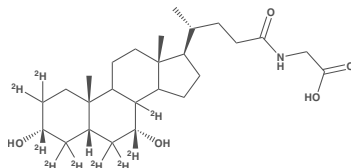
Glycochenodeoxycholic Acid-[d9]

CATALOG #: 13108

CAS #: 640-79-9

ISOTOPE: ≥98%

PURITY: ≥97%



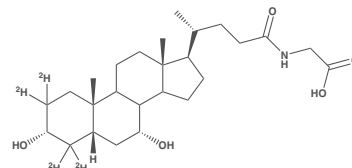
Glycochenodeoxycholic Acid-[d4] (Solution)

CATALOG #: S13104-0.1

CAS #: 1201918-16-2

ISOTOPE: ≥98%

PURITY: ≥97%



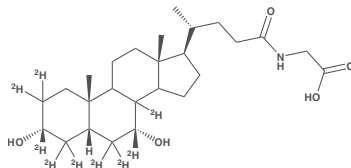
Glycochenodeoxycholic Acid-[d9] (Solution)

CATALOG #: S13108-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



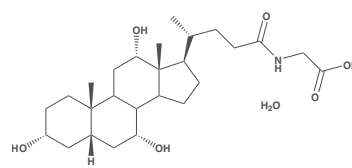
Glycocholic Acid Hydrate

CATALOG #: 13443UNL

CAS #: 475-31-0

ISOTOPE: N/A

PURITY: ≥98%



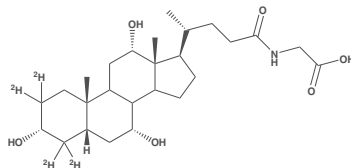
Glycocholic Acid-[d4]

CATALOG #: 13443

CAS #: 1201918-15-1

ISOTOPE: ≥98%

PURITY: ≥98%



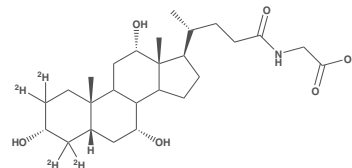
Glycocholic Acid-[d4] (Solution)

CATALOG #: S13443-0.1

CAS #: 1201918-15-1

ISOTOPE: ≥98%

PURITY: ≥98%



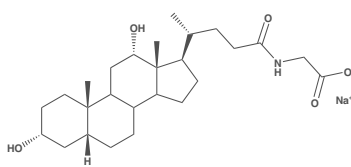
Glycodeoxycholic Acid Sodium Salt

CATALOG #: 13226UNL

CAS #: 16409-34-0

ISOTOPE: N/A

PURITY: ≥98%



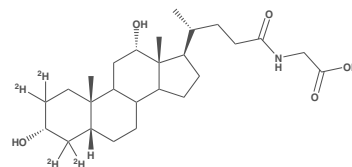
Glycodeoxycholic Acid-[d4]

CATALOG #: 13226

CAS #: 1069132-37-1

ISOTOPE: ≥98%

PURITY: ≥98%



BILE ACID CONJUGATES

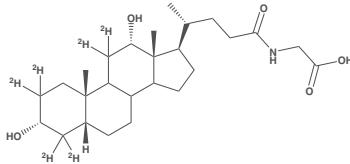
Glycodeoxycholic Acid-[d6]

CATALOG #: 13229

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



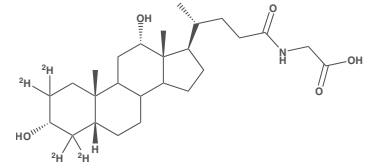
Glycodeoxycholic Acid-[d4] (Solution)

CATALOG #: S13226-0.1

CAS #: 1069132-37-1

ISOTOPE: ≥98%

PURITY: ≥98%



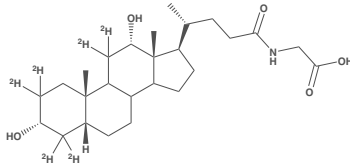
Glycodeoxycholic Acid-[d6] (Solution)

CATALOG #: S13229-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



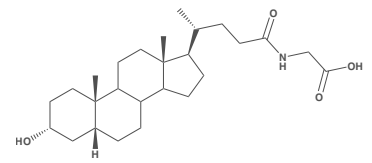
Glycolithocholic Acid

CATALOG #: 13231UNL

CAS #: 474-74-8

ISOTOPE: N/A

PURITY: ≥98%



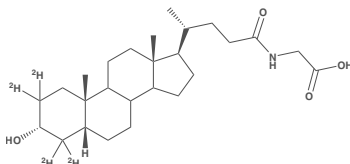
Glycolithocholic Acid-[d4]

CATALOG #: 13231

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



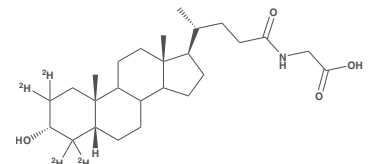
Glycolithocholic Acid-[d4] (Solution)

CATALOG #: S13231-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



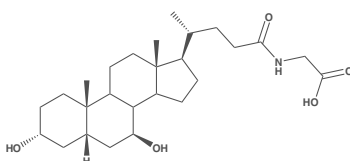
Glycoursodeoxycholic Acid

CATALOG #: 13224UNL

CAS #: 64480-66-6

ISOTOPE: N/A

PURITY: ≥98%



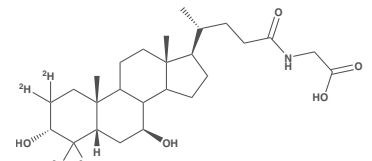
Glycoursodeoxycholic Acid-[d4]

CATALOG #: 13224

CAS #: 64480-66-6

ISOTOPE: ≥98%

PURITY: ≥97%



BILE ACID CONJUGATES

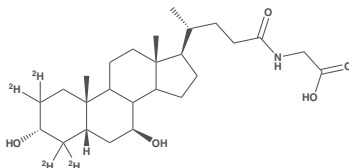
Glycoursodeoxycholic acid-[d4] (Solution)

CATALOG #: S13224-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



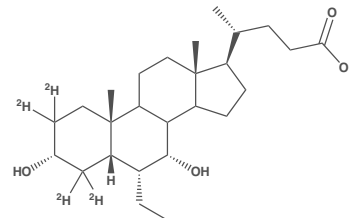
Obeticholic Acid-[d4]

CATALOG #: 17140

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



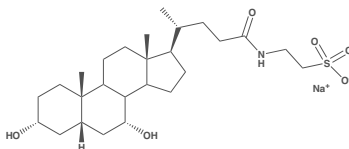
Taurochenodeoxycholic Acid Sodium Salt

CATALOG #: 13105UNL

CAS #: 516-35-8

ISOTOPE: N/A

PURITY: ≥98%



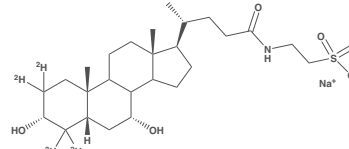
Taurochenodeoxycholic Acid-[d4] Sodium Salt

CATALOG #: 13105

CAS #: 6009-98-9

ISOTOPE: ≥98%

PURITY: ≥97%



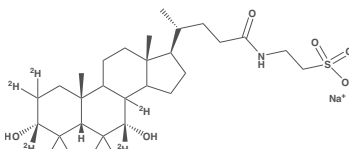
Taurochenodeoxycholic Acid-[d9] Sodium Salt

CATALOG #: 13107

CAS #: 6009-98-9

ISOTOPE: ≥98%

PURITY: ≥98%



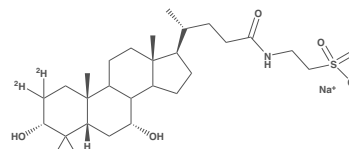
Taurochenodeoxycholic Acid-[d4] Sodium Salt (Solution)

CATALOG #: S13105-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



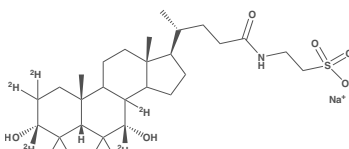
Taurochenodeoxycholic Acid-[d9] Sodium Salt (Solution)

CATALOG #: S13107-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



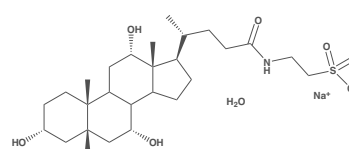
Taurocholic Acid Sodium Salt Hydrate

CATALOG #: 13232UNL

CAS #: 145-42-6

ISOTOPE: N/A

PURITY: ≥97%



BILE ACID CONJUGATES

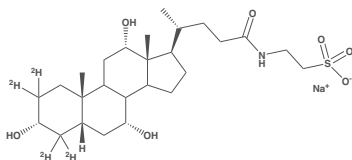
Taurocholic Acid-[d4] Sodium Salt

CATALOG #: 13232

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



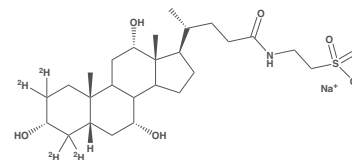
Taurocholic Acid-[d4] Sodium Salt (Solution)

CATALOG #: S13232-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



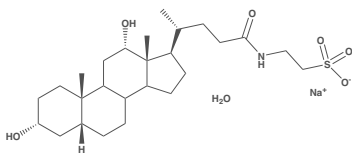
Taurodeoxycholic Acid Sodium Salt Hydrate

CATALOG #: 13225UNL

CAS #: 207737-97-1

ISOTOPE: N/A

PURITY: ≥98%



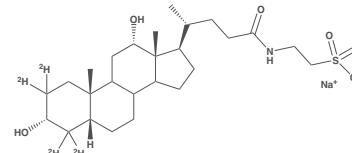
Taurodeoxycholic Acid-[d4] Sodium Salt

CATALOG #: 13225

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



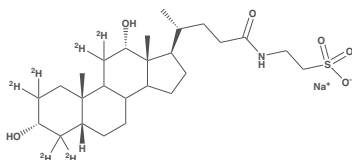
Taurodeoxycholic Acid-[d6] Sodium Salt

CATALOG #: 13228

CAS #: 207737-97-1

ISOTOPE: ≥98%

PURITY: ≥98%



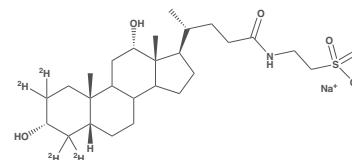
Taurodeoxycholic Acid-[d4] Sodium Salt (Solution)

CATALOG #: S13225-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



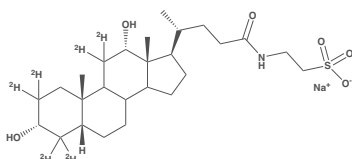
Taurodeoxycholic Acid-[d6] Sodium Salt (Solution)

CATALOG #: S13228-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



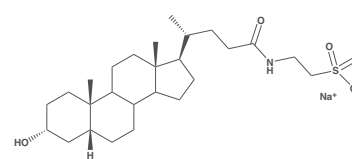
Taurolithocholic Acid Sodium Salt

CATALOG #: 13230UNL

CAS #: 6042-32-6

ISOTOPE: N/A

PURITY: ≥98%



BILE ACIDS

BILE ACID CONJUGATES

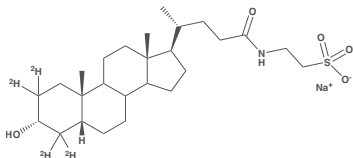
Tauroithocholic Acid-[d4] Sodium Salt

CATALOG #: 13230

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



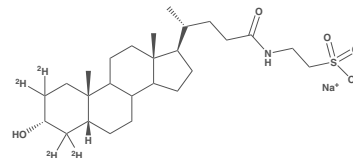
Tauroithocholic Acid-[d4] Sodium Salt (Solution)

CATALOG #: S13230-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



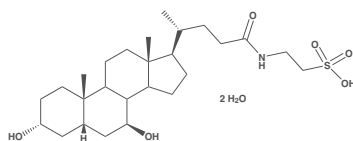
Tauroursodeoxycholic Acid Dihydrate

CATALOG #: 13106UNL

CAS #: 14605-22-2

ISOTOPE: N/A

PURITY: ≥98%



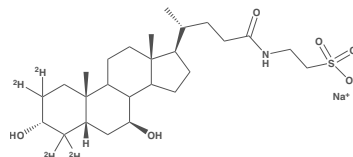
Tauroursodeoxycholic Acid-[d4] Sodium Salt (Solution)

CATALOG #: S13106-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



BILE ACID SULFATES

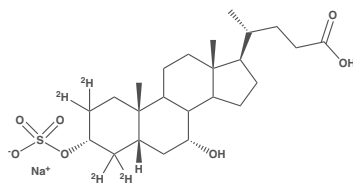
Chenodeoxycholic Acid-[d4]-3-Sulfate

CATALOG #: 131013SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



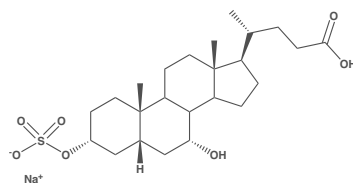
Chenodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13101UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



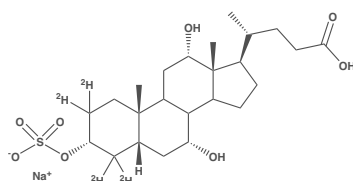
Cholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 130983SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



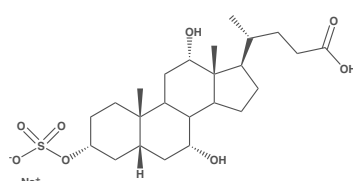
Cholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13098UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



BILE ACID SULFATES

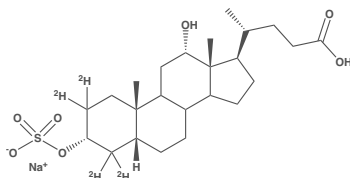
Deoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 131003SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



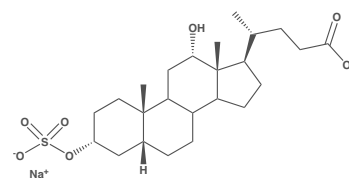
Deoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13100UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



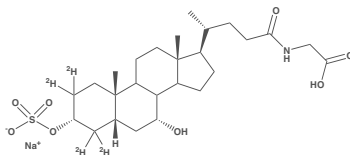
Glycochenodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 131043SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



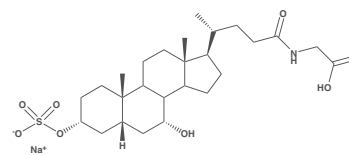
Glycochenodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13104UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



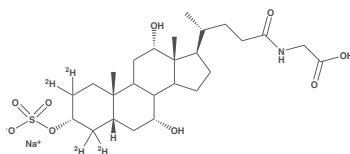
Glycocholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 134433SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



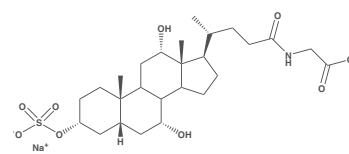
Glycocholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13443UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



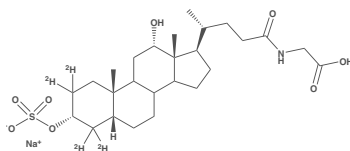
Glycodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132263SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



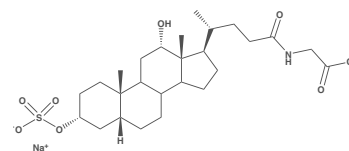
Glycodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13226UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



BILE ACID SULFATES

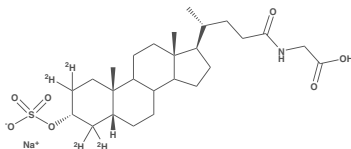
Glycolithocholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132313SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



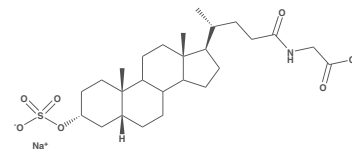
Glycolithocholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13231UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



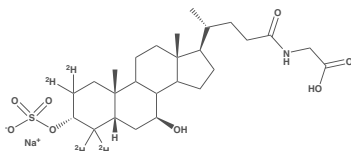
Glycoursodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132243SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



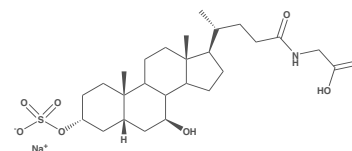
Glycoursodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13224UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



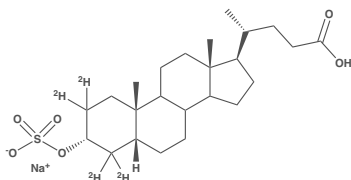
Lithocholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 130993SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



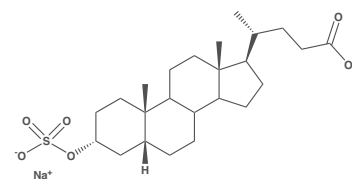
Lithocholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13099UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



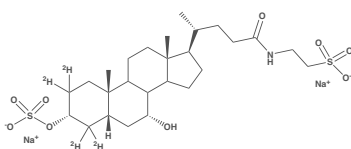
Taurochenodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 131053SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



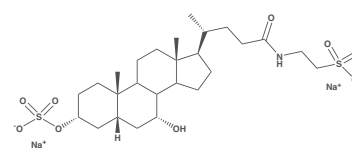
Taurochenodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13105UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



BILE ACID SULFATES

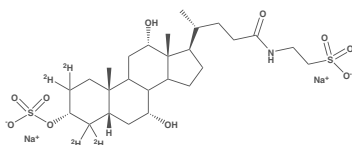
Taurocholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132323SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



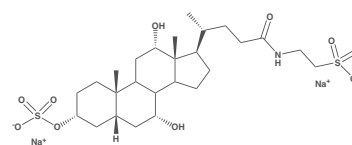
Taurocholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13232UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



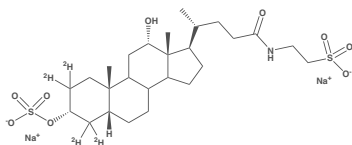
Taurodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132253SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



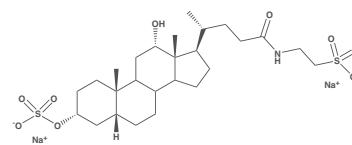
Taurodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13225UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



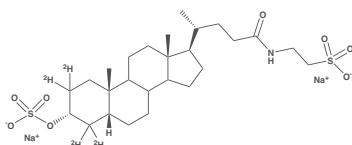
Tauroolithocholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 132303SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



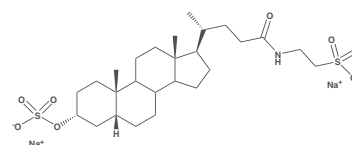
Tauroolithocholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13230UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



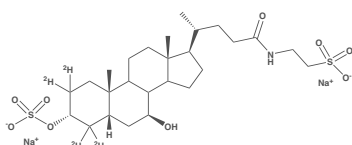
Tauroursodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 131063SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



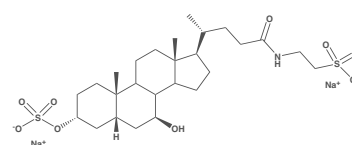
Tauroursodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13106UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



BILE ACID SULFATES

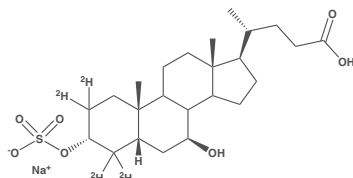
Ursodeoxycholic Acid-[d4]-3-Sulfate Sodium Salt

CATALOG #: 131023SO

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



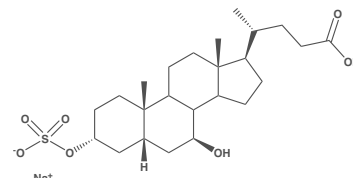
Ursodeoxycholic Acid-3-Sulfate Sodium Salt

CATALOG #: 13102UNL3SO

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



MURICHOLIC ACIDS

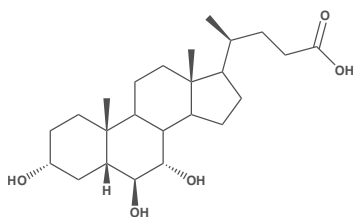
α-Muricholic Acid

CATALOG #: 18011

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



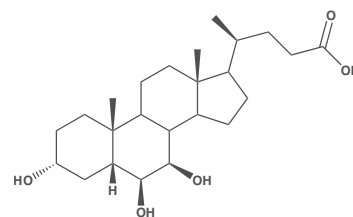
β-Muricholic Acid

CATALOG #: 18010

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



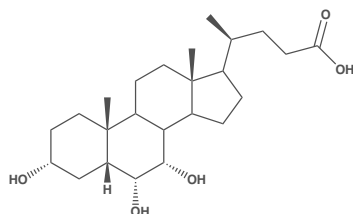
γ-Muricholic Acid

CATALOG #: 18012

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



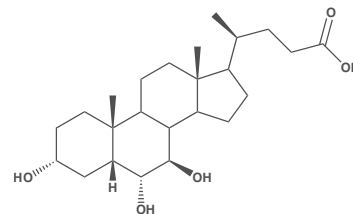
ω-Muricholic Acid

CATALOG #: 18015

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



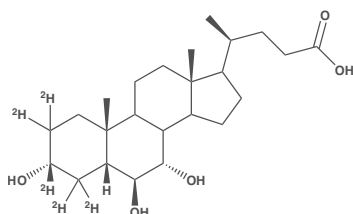
α-Muricholic Acid-[d5]

CATALOG #: 18035

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



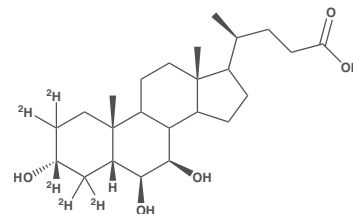
β-Muricholic Acid-[d5]

CATALOG #: 18034

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



MURICHOLIC ACIDS

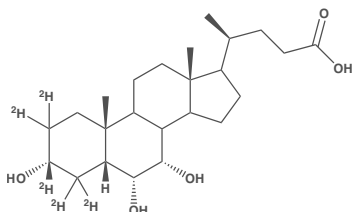
γ-Muricholic Acid-[d5]

CATALOG #: 18036

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



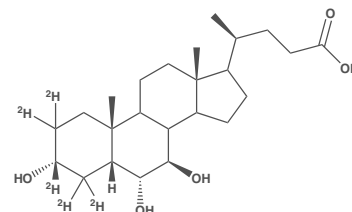
ω-Muricholic Acid-[d5]

CATALOG #: 18037

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



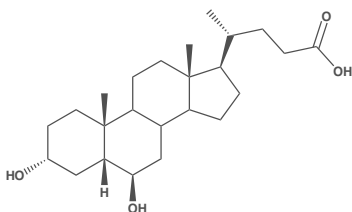
Murideoxycholic Acid

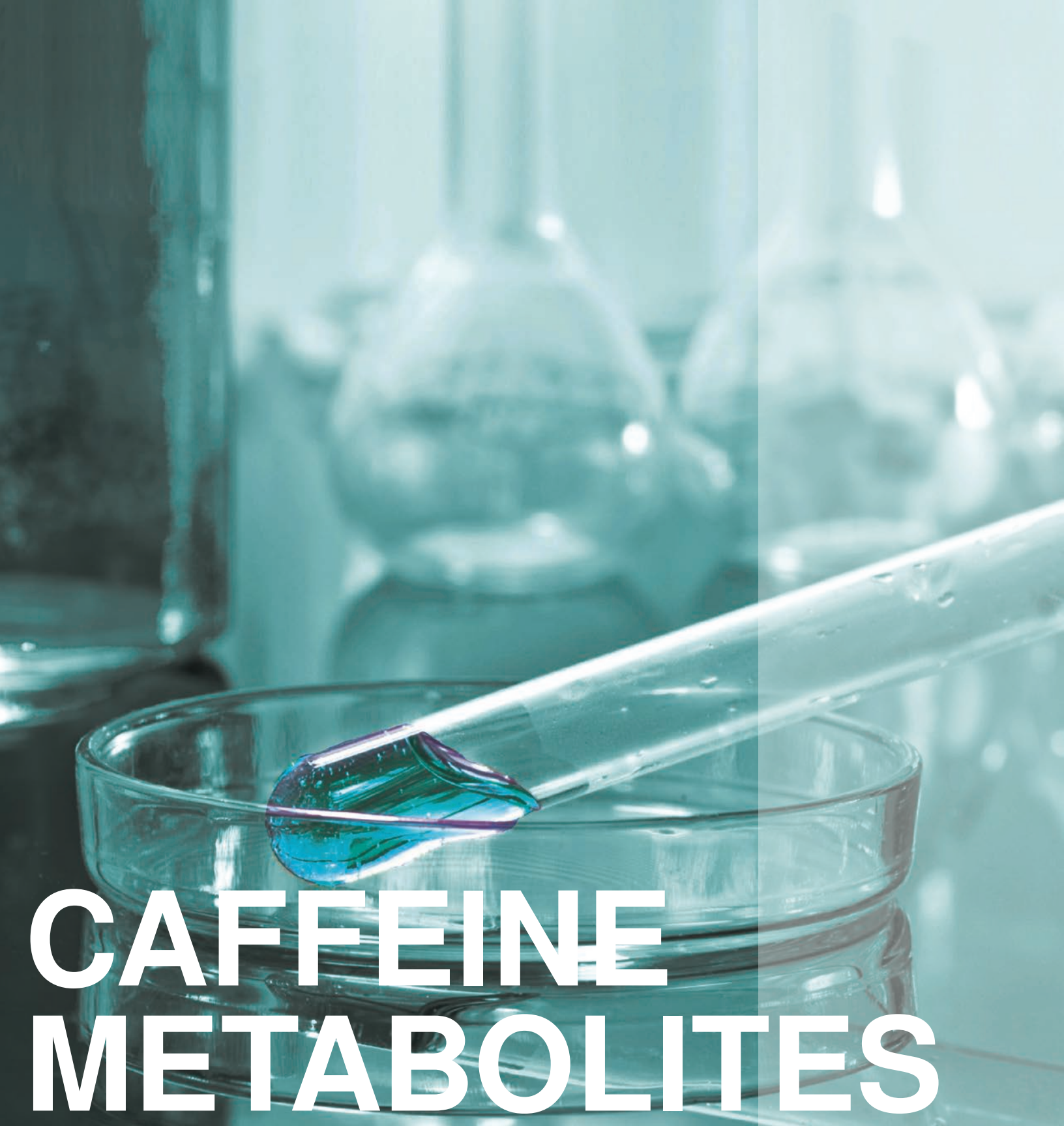
CATALOG #: 17066

CAS #: 668-49-5

ISOTOPE: N/A

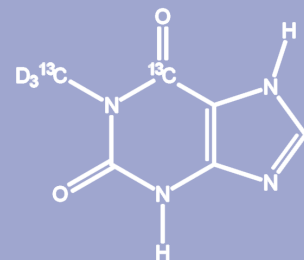
PURITY: ≥95%





CAFFEINE METABOLITES

IsoSciences has developed an extensive product line of ^{13}C , ^{15}N labeled substituted uric acids and xanthines.



CAFFEINE METABOLITES

URIC ACIDS

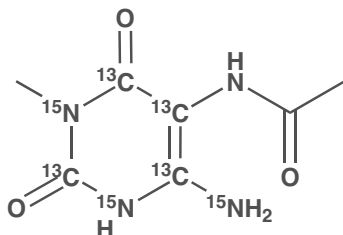
Acetylamino-6-amino-3-methyluracil-[13C4,15N3] (AAMU)

CATALOG #: 7145-AAMU

CAS #: 1173022-65-5

ISOTOPE: ≥98%

PURITY: ≥97%



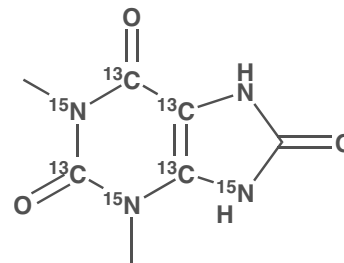
1,3-Dimethyluric Acid-[13C4,15N3]

CATALOG #: 7145-U013

CAS #: 1173019-16-3

ISOTOPE: ≥98%

PURITY: ≥98%



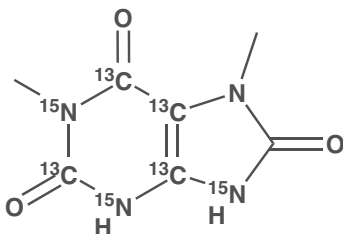
1,7-Dimethyluric Acid-[13C4,15N3]

CATALOG #: 7145-U017

CAS #: 117773023-17-0

ISOTOPE: ≥98%

PURITY: ≥98%



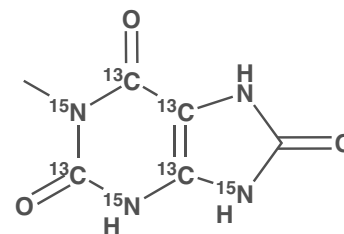
1-Methyluric Acid-[13C4,15N3]

CATALOG #: 7145-u001

CAS #: 1173022-91-7

ISOTOPE: ≥98%

PURITY: ≥98%



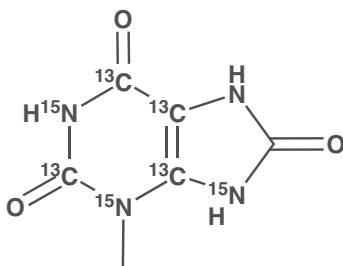
3-Methyluric Acid-[13C4,15N3]

CATALOG #: 7145-U003

CAS #: 1173019-10-7

ISOTOPE: ≥98%

PURITY: ≥98%



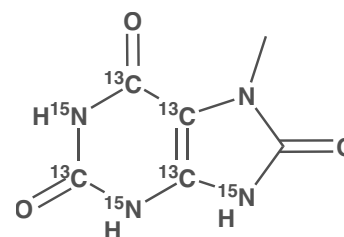
7-Methyluric Acid-[13C4,15N3]

CATALOG #: 7145-U007

CAS #: 1173023-20-5

ISOTOPE: ≥98%

PURITY: ≥98%



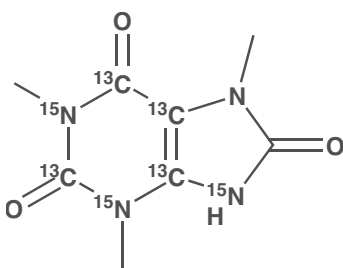
1,3,7-Trimethyluric Acid-[13C4,15N3]

CATALOG #: 7145-U137

CAS #: 1173022-55-3

ISOTOPE: ≥98%

PURITY: ≥98%



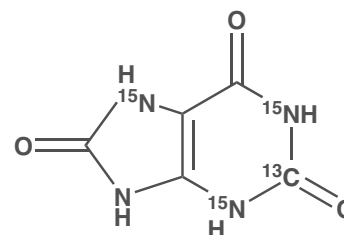
Uric Acid-[13C, 15N3]

CATALOG #: 17136

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



CAFFEINE METABOLITES

XANTHINES

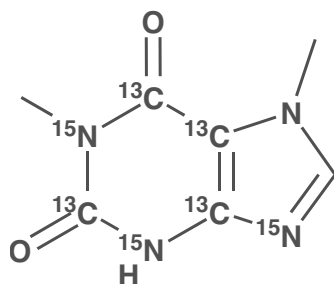
1,7-Dimethylxanthine-[13C4,15N3] (paraxanthine)

CATALOG #: 7145-X017

CAS #: 1173018-79-5

ISOTOPE: ≥98%

PURITY: ≥98%



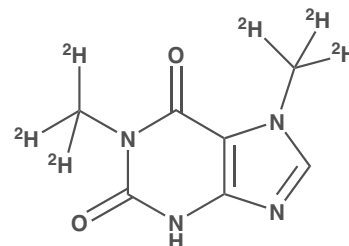
1,7-Dimethylxanthine-[d6] (paraxanthine)

CATALOG #: 7145-X017D

CAS #: 117490-41-2

ISOTOPE: ≥98%

PURITY: ≥97%



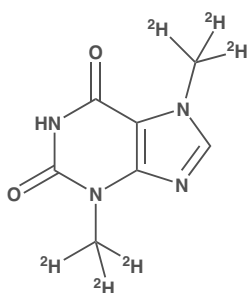
3,7-Dimethylxanthine-[d6] (Theobromine)

CATALOG #: 7145-X037D

CAS #: 117490-40-1

ISOTOPE: ≥98%

PURITY: ≥98%



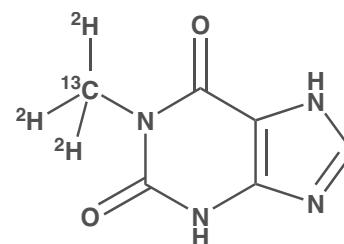
1-Methylxanthine-[13C,d3]

CATALOG #: 7145-X001D

CAS #: 1202865-49-3

ISOTOPE: ≥98%

PURITY: ≥97%



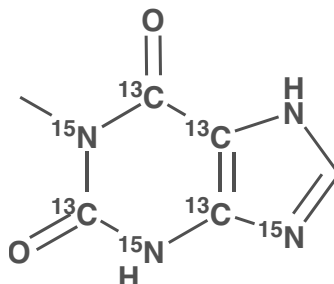
1-Methylxanthine-[13C4,15N3]

CATALOG #: 7145-X001

CAS #: 1173018-69-3

ISOTOPE: ≥98%

PURITY: ≥98%



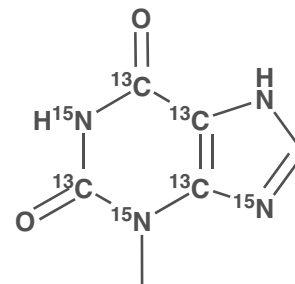
3-Methylxanthine-[13C4,15N3]

CATALOG #: 7145-X003

CAS #: 1173018-93-3

ISOTOPE: ≥98%

PURITY: ≥98%



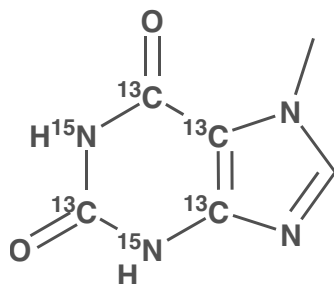
7-Methylxanthine-[13C4,15N2]

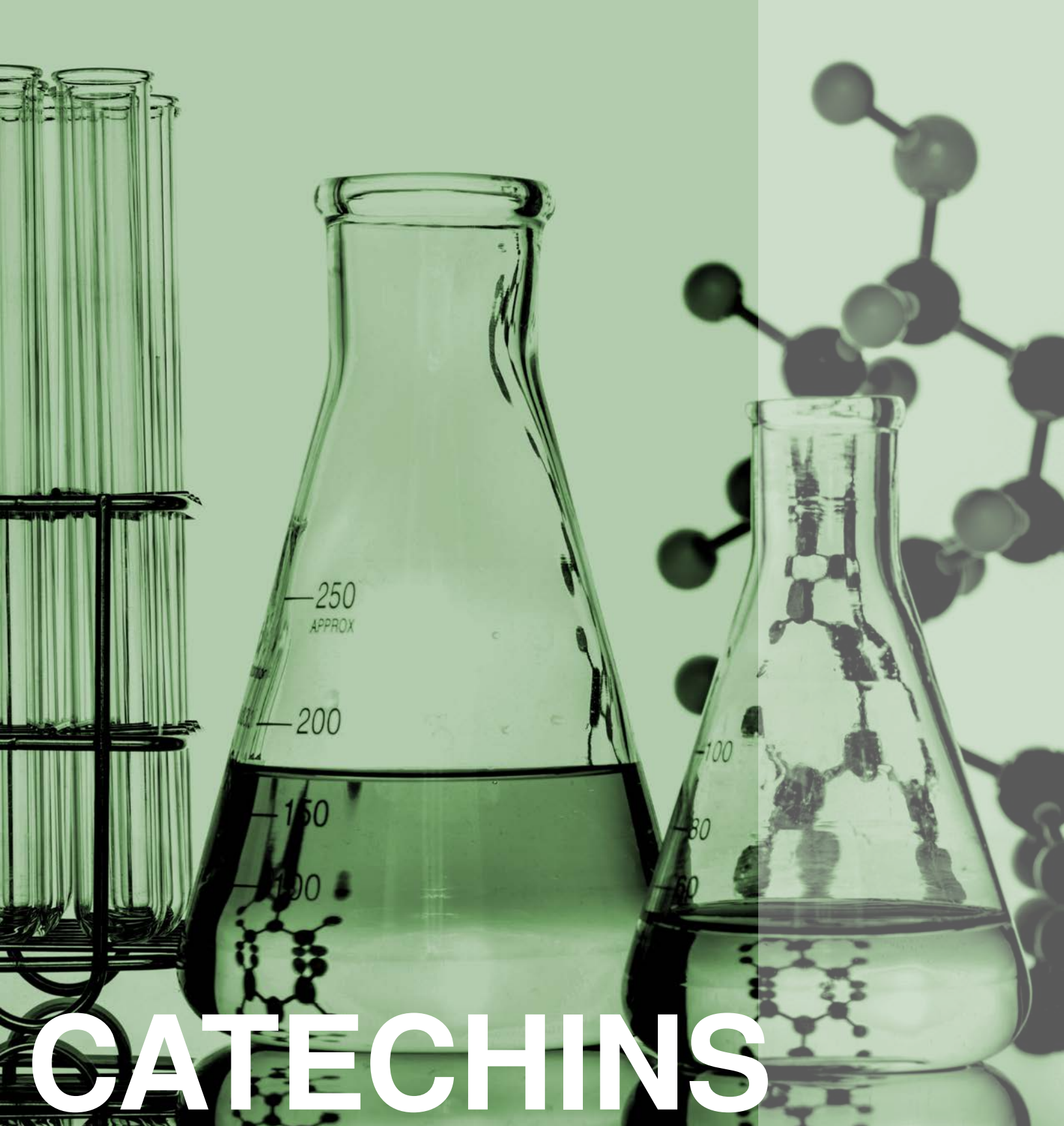
CATALOG #: 7145-X007

CAS #: 11730118-93-3

ISOTOPE: ≥98%

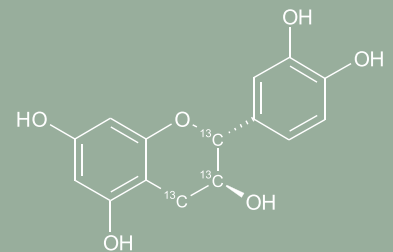
PURITY: ≥98%





CATECHINS

The health benefits of Green Tea are widely reported. IsoSciences has a wide selection of catechin, epicatechin and its gallate derivatives.



CATECHINS

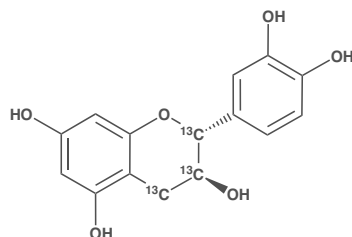
(+/-)-Catechin-[13C3]

CATALOG #: 8144

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



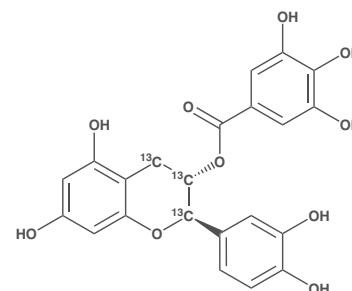
(+/-)-Catechin-[13C3] Gallate

CATALOG #: 15310

CAS #: 1217780-28-3

ISOTOPE: ≥99%

PURITY: ≥97%



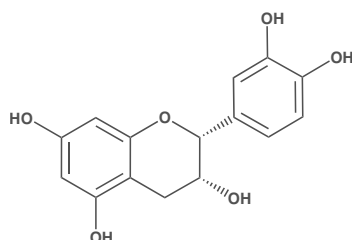
(+/-)-Epicatechin

CATALOG #: 8151UNL

CAS #: 17334-50-8

ISOTOPE: N/A

PURITY: ≥97%



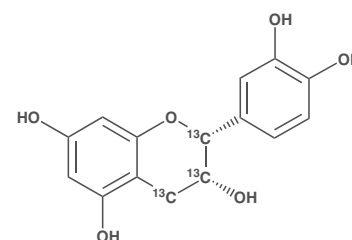
(+/-)-Epicatechin -[13C3]

CATALOG #: 8151

CAS #: 1217780-28-3

ISOTOPE: ≥99%

PURITY: ≥97%



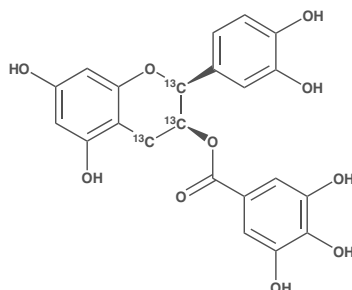
(+/-)-Epicatechin-[13C3] Gallate

CATALOG #: 15309

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



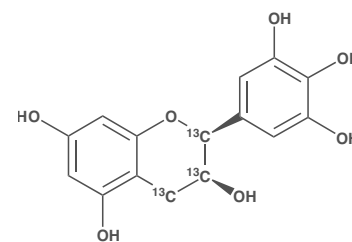
(+/-)-Epigallocatechin-[13C3]

CATALOG #: 15313

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



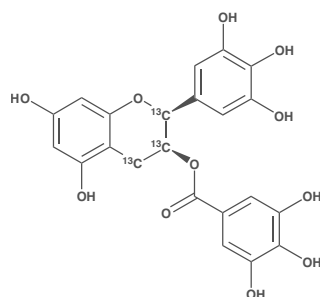
(+/-)-Epigallocatechin-[13C3] Gallate

CATALOG #: 15307

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



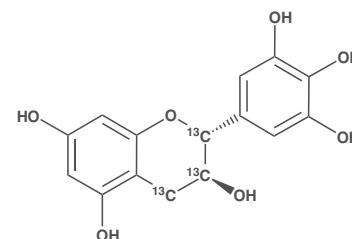
(+/-)-Gallocatechin-[13C3]

CATALOG #: 15314

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



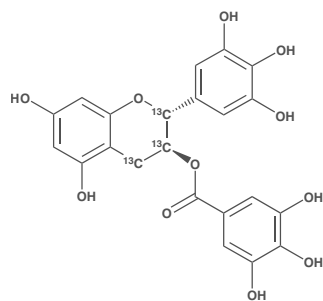
(+/-)-Gallocatechin-[13C3] Gallate

CATALOG #: 15308

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%





FATTY ACIDS

IsoSciences offers numerous Fatty Acids including DHA, EPA, Oleic and Arachidonic Acid.



FATTY ACIDS

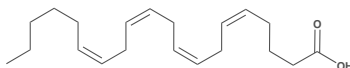
Arachidonic acid

CATALOG #: 9039UNL

CAS #: 506-32-1

ISOTOPE: N/A

PURITY: ≥95%



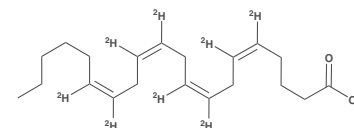
Arachidonic acid-[5,6,8,9,11,12,14,15-d8]

CATALOG #: 9039

CAS #: 69254-37-1

ISOTOPE: ≥98%

PURITY: ≥98%



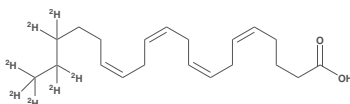
Arachidonic acid-[16,16,17,17,18,18,19,19,20,20,20-d11]

CATALOG #: 13415

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



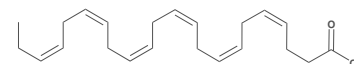
cis-4,7,10,13,16,19-Docosahexaenoic Acid

CATALOG #: 9036UNL

CAS #: 6217-54-5

ISOTOPE: N/A

PURITY: ≥98%



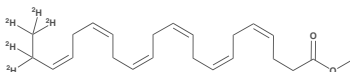
cis-4,7,10,13,16,19-Docosahexaenoic Acid-[21,21,22,22,22-d5] Methyl Ester

CATALOG #: 13175

CAS #: 2566-90-7

ISOTOPE: ≥98%

PURITY: ≥97%



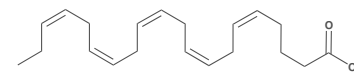
cis-5,8,11,14,17-Eicosapentaenoic Acid

CATALOG #: 9037UNL

CAS #: 10417-94-4

ISOTOPE: N/A

PURITY: ≥98%



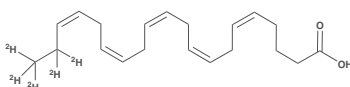
cis-5,8,11,14,17-Eicosapentaenoic acid-[19,19,20,20,20-d5]

CATALOG #: 9037

CAS #: 1197205-73-4

ISOTOPE: ≥98%

PURITY: ≥98%



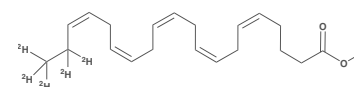
cis-5,8,11,14,17-Eicosapentaenoic acid-[19,19,20,20,20-d5] Methyl Ester

CATALOG #: 13180

CAS #: 2734-47-6

ISOTOPE: ≥98%

PURITY: ≥95%

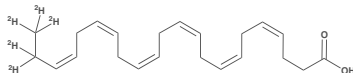


FATTY ACIDS

cis-4,7,10,13,16,19-Docosahexaenoic Acid-[21,21,22,22,22-d5]

CATALOG #: 9036
CAS #: 1197205-71-2

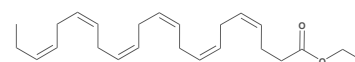
ISOTOPE: ≥98%
PURITY: ≥98%



Docosahexaenoic Acid ethyl ester

CATALOG #: 13053UNL
CAS #: 1020718-25-5

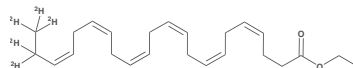
ISOTOPE: N/A
PURITY: ≥95%



Docosahexaenoic Acid ethyl ester-[d5]

CATALOG #: 13053
CAS #: -

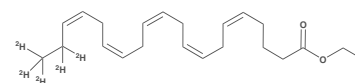
ISOTOPE: ≥98%
PURITY: ≥95%



Eicosapentaenoic Acid ethyl ester-[d5]

CATALOG #: 13003
CAS #: -

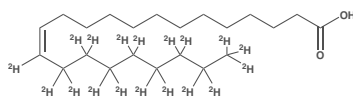
ISOTOPE: ≥98%
PURITY: ≥95%



Erucic Acid-[d18]

CATALOG #: 15221
CAS #: -

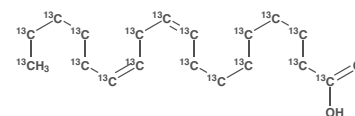
ISOTOPE: ≥95%
PURITY: ≥98%



Linoleic Acid-[13C18] (Solution)

CATALOG #: S14495-1.0
CAS #: -

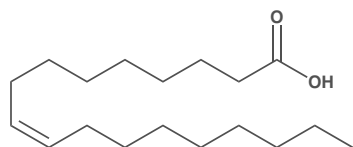
ISOTOPE: ≥99%
PURITY: ≥98%



Oleic Acid (Solution)

CATALOG #: S14375UNL-1.0
CAS #: 112-80-1

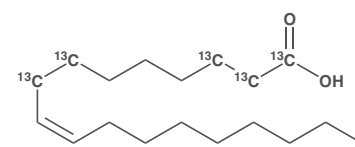
ISOTOPE: N/A
PURITY: ≥98%



Oleic acid-[13C5] (Solution)

CATALOG #: S14375-1.0
CAS #: 1255644-48-4

ISOTOPE: ≥98%
PURITY: ≥98%



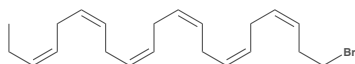
Z-1-Bromoheneicosa-3,6,9,12,15,18-hexaene

CATALOG #: 4178

CAS #: 147544-57-8

ISOTOPE: N/A

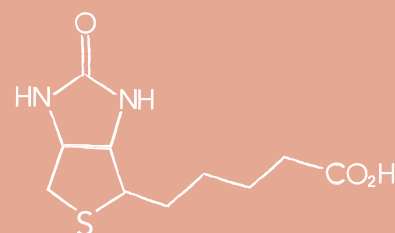
PURITY: ≥95%





FOOD & VITAMIN TESTING

As food testing transitions from immunoassay to LC-MS/MS, IsoSciences is the #1 source for isotopically labeled vitamins including a wide selection of B vitamins.



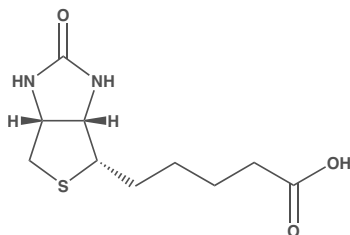
FOOD & VITAMIN TESTING

BIOTIN

Biotin (Vitamin H)

CATALOG #: 5023UNL
CAS #: 58-85-5

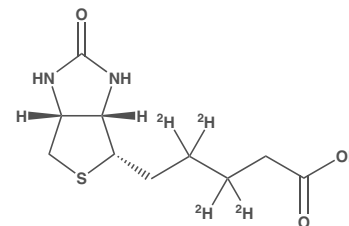
ISOTOPE: N/A
PURITY: ≥98%



Biotin-[d4]

CATALOG #: 15046
CAS #: 1217850-77-5

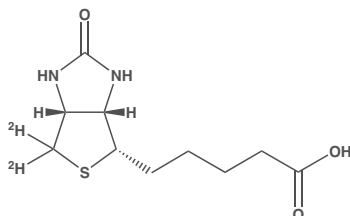
ISOTOPE: ≥98%
PURITY: ≥95%



Biotin-[d2] (Vitamin H-[d2])

CATALOG #: 5023
CAS #: 1217481-41-8

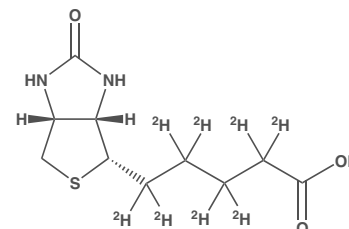
ISOTOPE: ≥98%
PURITY: ≥97%



Biotin-[d8] (Vitamin H-[d8])

CATALOG #: 10107
CAS #: 1261170-78-8

ISOTOPE: ≥98%
PURITY: ≥98%

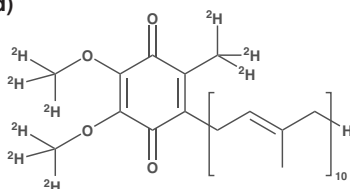


COQ10

Coenzyme Q10-[d9]

CATALOG #: 12232
CAS #: 2687960-97-8 (labeled)

ISOTOPE: ≥98%
PURITY: ≥97%

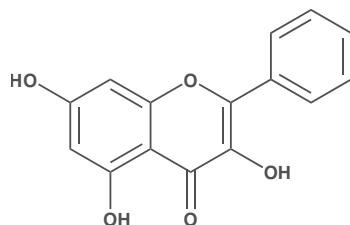


FLAVANOLS

Galangin

CATALOG #: 13416UNL
CAS #: 548-83-4

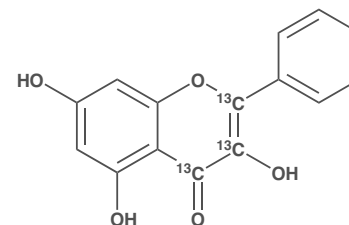
ISOTOPE: N/A
PURITY: ≥98%



Galangin-[13C3]

CATALOG #: 13416
CAS #: -

ISOTOPE: ≥99%
PURITY: ≥95%



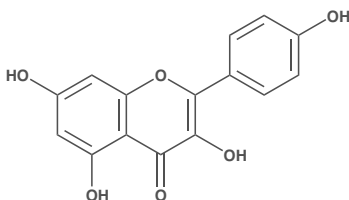
FOOD & VITAMIN TESTING

FLAVANOLS

Kaempferol

CATALOG #: 13418UNL
CAS #: 520-18-3

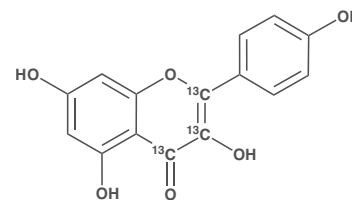
ISOTOPE: N/A
PURITY: ≥98%



Kaempferol-[13C3]

CATALOG #: 13418
CAS #: 520-18-3

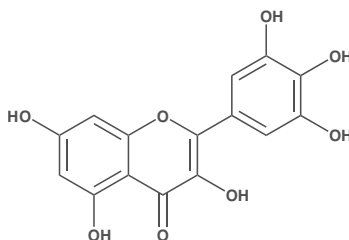
ISOTOPE: ≥99%
PURITY: ≥95%



Myricetin

CATALOG #: 13336UNL
CAS #: 529-44-2

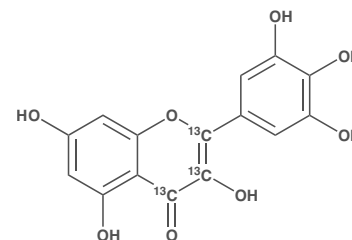
ISOTOPE: N/A
PURITY: ≥97%



Myricetin-[13C3]

CATALOG #: 13419
CAS #: -

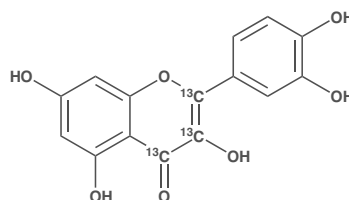
ISOTOPE: ≥99%
PURITY: ≥95%



Quercetin-[13C3]

CATALOG #: 13417
CAS #: -

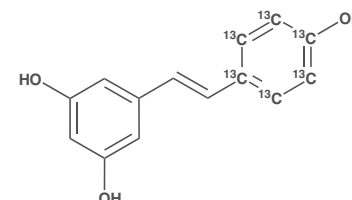
ISOTOPE: ≥99%
PURITY: ≥95%



Resveratrol-[13C6]

CATALOG #: 9054
CAS #: 1185247-70-4

ISOTOPE: ≥99%
PURITY: ≥98%

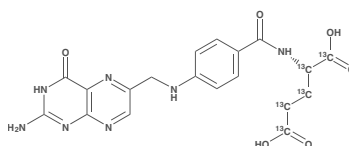


FOLIC ACID

Folic Acid-[13C5]

CATALOG #: 14139
CAS #: -

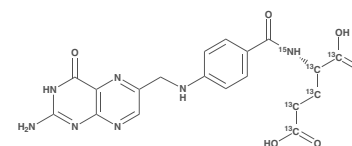
ISOTOPE: ≥99%
PURITY: ≥95%



Folic Acid-[13C5, 15N]

CATALOG #: 14144
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥95%



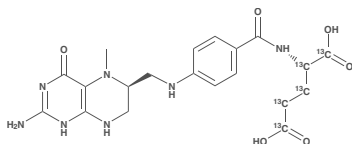
FOOD & VITAMIN TESTING

FOLIC ACID

5-MethyltetrahydroFolic Acid-[13C5]

CATALOG #: 14168
CAS #: 1207282-74-3

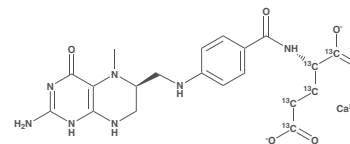
ISOTOPE: ≥99%
PURITY: ≥95%



5-MethyltetrahydroFolic Acid-[13C5] Calcium Salt

CATALOG #: 14168CA
CAS #: -

ISOTOPE: ≥99%
PURITY: ≥95%

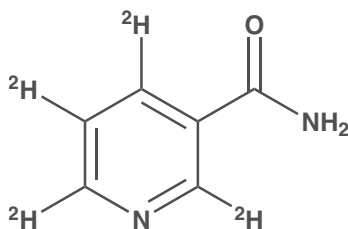


VITAMIN B

Nicotinamide-2,4,5,6-[d4]

CATALOG #: 14452
CAS #: 347841-88-7

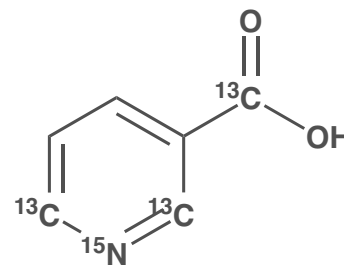
ISOTOPE: ≥98%
PURITY: ≥98%



Nicotinic Acid-[13C3,15N]

CATALOG #: 13257
CAS #: -

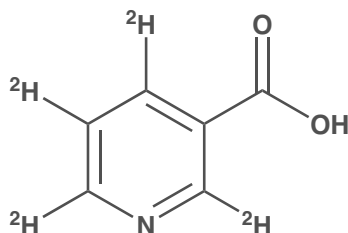
ISOTOPE: ≥98%
PURITY: ≥97%



Nicotinic Acid-[d4]

CATALOG #: 14451
CAS #: 66148-15-0

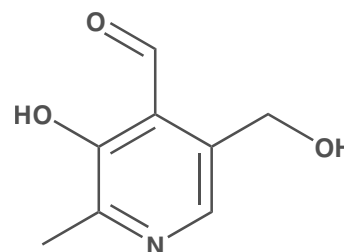
ISOTOPE: ≥98%
PURITY: ≥98%



Pyridoxal hydrochloride (Vitamin B6)

CATALOG #: 7098UNL
CAS #: 65-22-5

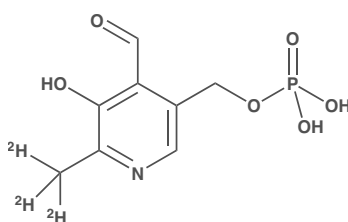
ISOTOPE: N/A
PURITY: ≥98%



Pyridoxal-[d3] Phosphate

CATALOG #: 7017
CAS #: 853645-22-4

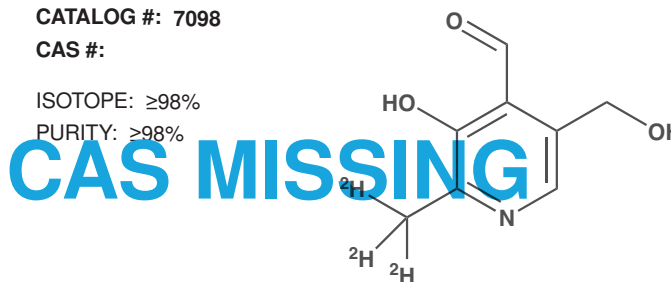
ISOTOPE: ≥97%
PURITY: ≥97%



Pyridoxal-[d3] (Vitamin B6-[d3])

CATALOG #: 7098
CAS #:

ISOTOPE: ≥98%
PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN B

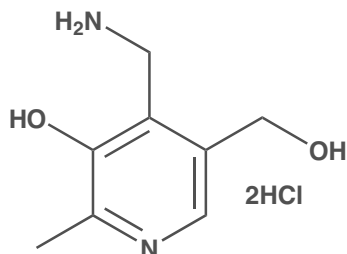
Pyridoxamine dihydrochloride (Vitamin B6)

CATALOG #: 7099UNL

CAS #: 524-36-7

ISOTOPE: N/A

PURITY: ≥98%



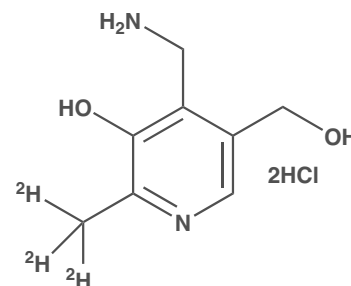
Pyridoxamine-[d3] dihydrochloride (Vitamin B6-[d3])

CATALOG #: 7099

CAS #: 1173023-45-4

ISOTOPE: ≥98%

PURITY: ≥98%



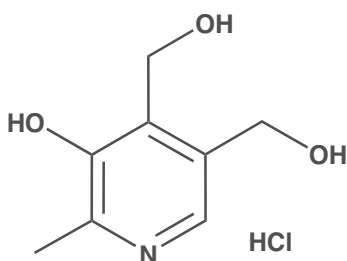
Pyridoxine Hydrochloride (Vitamin B6)

CATALOG #: P2007098UNL

CAS #: 58-56-0

ISOTOPE: N/A

PURITY: ≥96%



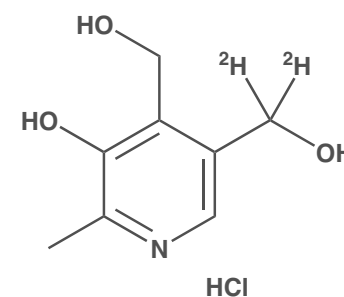
Pyridoxine-[d2] Hydrochloride

CATALOG #: 14449

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



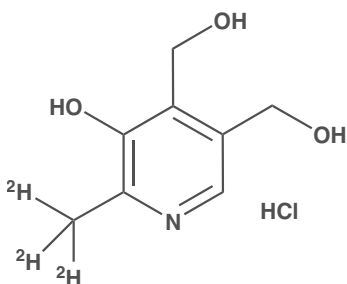
Pyridoxine-[d3] Hydrochloride (Vitamin B6-[d3])

CATALOG #: P2007098

CAS #: 1189921-12-7

ISOTOPE: ≥98%

PURITY: ≥96%



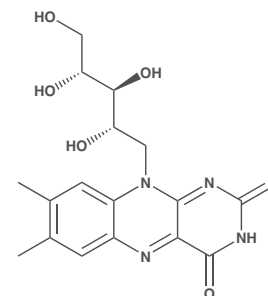
Riboflavin (Vitamin B2)

CATALOG #: 7072UNL

CAS #: 83-88-5

ISOTOPE: N/A

PURITY: ≥97%



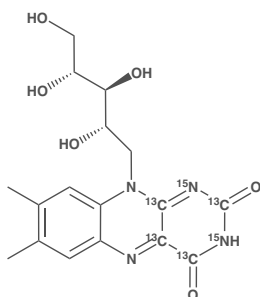
Riboflavin-[13C4,15N2] (Vitamin B2-[13C4,15N2])

CATALOG #: 7072

CAS #: 1217461-14-7

ISOTOPE: ≥98%

PURITY: ≥97%



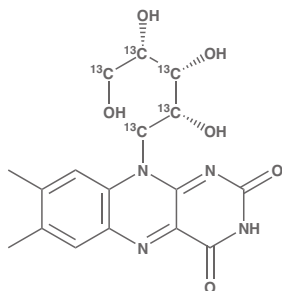
FOOD & VITAMIN TESTING

VITAMIN B

Riboflavin-[13C5]

CATALOG #: 18106
CAS #: 1257525-77-1

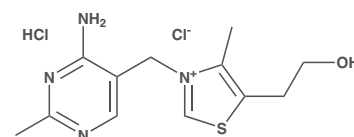
ISOTOPE: ≥99%
PURITY: ≥95%



Thiamine Hydrochloride

CATALOG #: 9209UNL
CAS #: 67-03-8

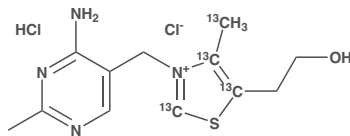
ISOTOPE: N/A
PURITY: ≥98%



Thiamine-[13C4].Hydrochloride

CATALOG #: 9209
CAS #: 1257525-77-1

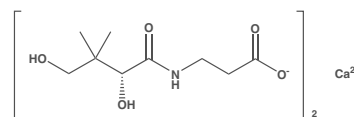
ISOTOPE: ≥99%
PURITY: ≥98%



Vitamin B (Pantothenic acid calcium salt hydrate)

CATALOG #: 5065UNL
CAS #: 137-08-6

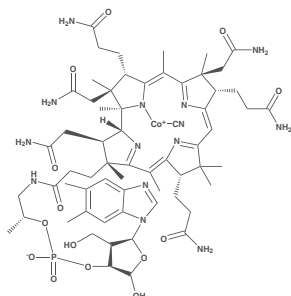
ISOTOPE: N/A
PURITY: ≥97%



Vitamin B12 (Solution)

CATALOG #: S14112UNL-0.001
CAS #: -

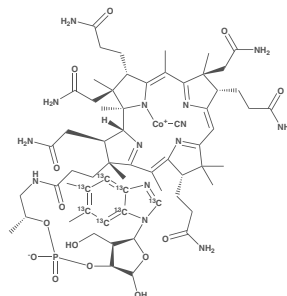
ISOTOPE: N/A
PURITY: ≥98%



Vitamin B12-[13C7]

CATALOG #: S14112
CAS #: -

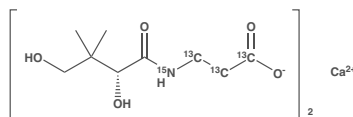
ISOTOPE: ≥99%
PURITY: ≥95%



Vitamin B5-[13C6,15N2] (Calcium Pantothenate-[13C6,15N2])

CATALOG #: 5065
CAS #: 356786-94-2

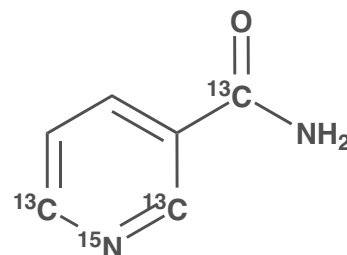
ISOTOPE: ≥98%
PURITY: ≥97%



Vitamin B3-[15N, 13C3] (Nicotinamide)

CATALOG #: 14327
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN D

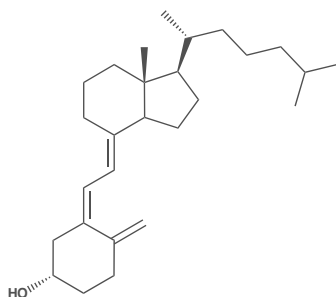
Vitamin D3

CATALOG #: 3077UNL

CAS #: 67-97-0

ISOTOPE: N/A

PURITY: ≥98%



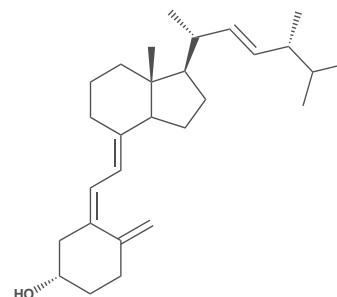
Vitamin D2

CATALOG #: 5014UNL

CAS #: 50-14-6

ISOTOPE: N/A

PURITY: ≥98%



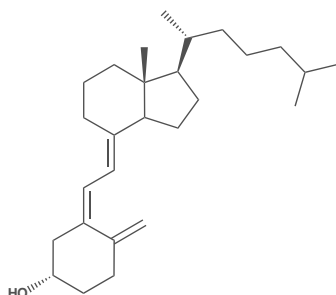
Vitamin D3 (Solution)

CATALOG #: S3077UNL

CAS #: 67-97-0

ISOTOPE: N/A

PURITY: ≥97%



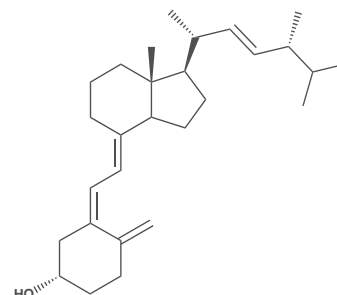
Vitamin D2 (Solution)

CATALOG #: S5014UNL

CAS #: 50-14-6

ISOTOPE: N/A

PURITY: ≥98%



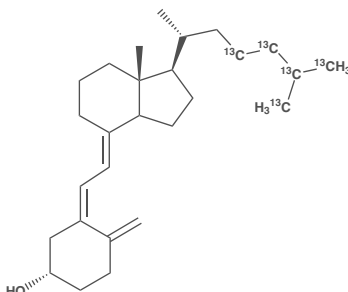
Vitamin D3-[23,24,25,26,27-13C5] (Solution)

CATALOG #: S13036-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



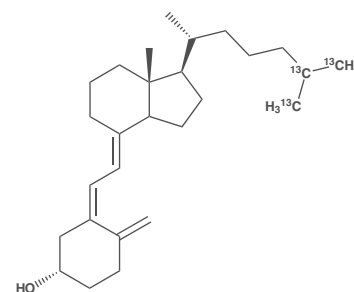
Vitamin D3-[25,26,26-13C3] (Solution)

CATALOG #: S12334-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



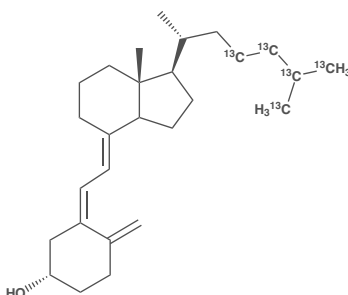
Vitamin D3-[23,24,25,26,27-13C5] (Solution)

CATALOG #: S13036-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



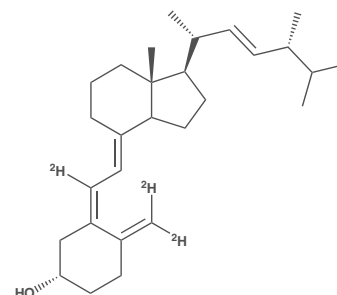
Vitamin D2-[d3]

CATALOG #: 5014

CAS #: 1217448-46-8

ISOTOPE: ≥97%

PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN D

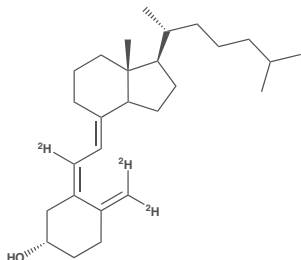
Vitamin D3-[d3] (Solution)

CATALOG #: S3077

CAS #: 80666-48-4

ISOTOPE: $\geq 97\%$

PURITY: $\geq 97\%$



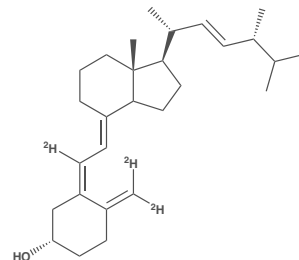
Vitamin D2-[d3] (Solution)

CATALOG #: S5014

CAS #: 1217448-46-8

ISOTOPE: $\geq 97\%$

PURITY: $\geq 98\%$



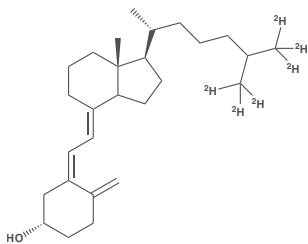
Vitamin D3-[d6] (Solution)

CATALOG #: S15008

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



25-HYDROXYVITAMIN D

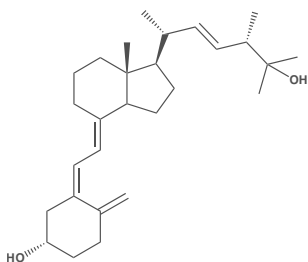
25-Hydroxyvitamin D2

CATALOG #: 4176UNL

CAS #: 21343-40-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



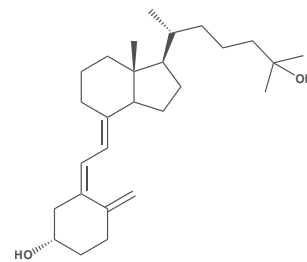
25-Hydroxyvitamin D3

CATALOG #: 4163UNL

CAS #: 19356-17-3

ISOTOPE: N/A

PURITY: $\geq 98\%$



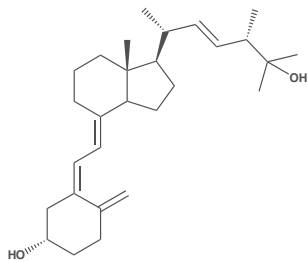
25-Hydroxyvitamin D2 (Solution)

CATALOG #: S4176UNL

CAS #: 21343-40-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



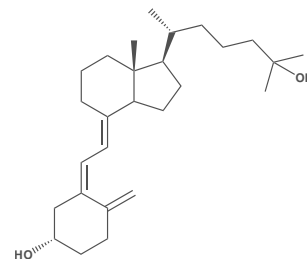
25-Hydroxyvitamin D3 (Solution)

CATALOG #: S4163UNL

CAS #: 19356-17-3

ISOTOPE: N/A

PURITY: $\geq 98\%$



FOOD & VITAMIN TESTING

VITAMIN D

25-HYDROXYVITAMIN D

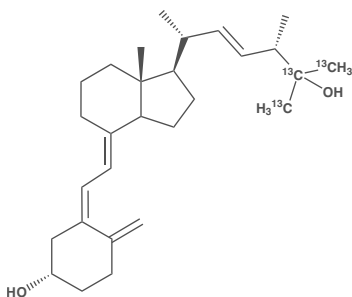
25-Hydroxyvitamin D₂-[25,26,27-¹³C₃]

CATALOG #: 10038

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



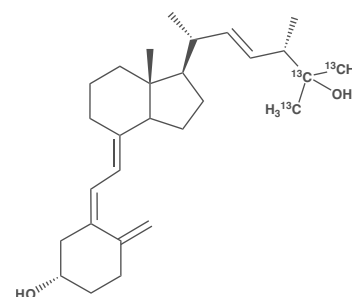
25-Hydroxyvitamin D₂-[25,26,27-¹³C₃]

CATALOG #: S10038

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



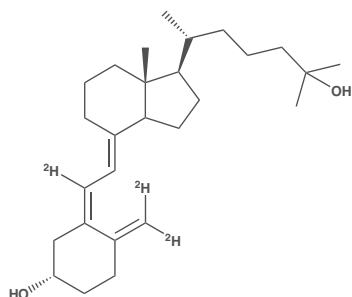
25-Hydroxyvitamin D₃-[d₃]

CATALOG #: 4163

CAS #: 140710-94-7

ISOTOPE: ≥97%

PURITY: ≥98%



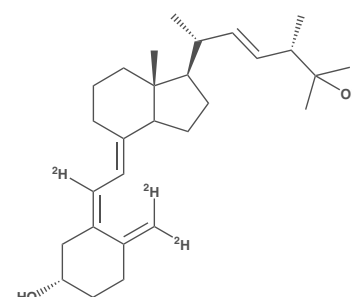
25-Hydroxyvitamin D₂-[d₃]

CATALOG #: 4176

CAS #: 1217467-39-4

ISOTOPE: ≥97%

PURITY: ≥98%



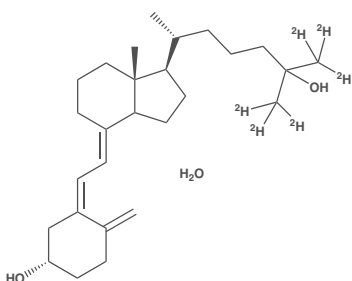
25-Hydroxyvitamin D₃-[26,26,26,26,27,27,27-d₆] Monohydrate

CATALOG #: 13085

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



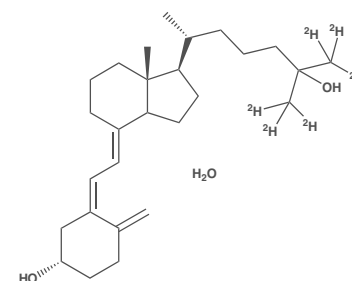
25-Hydroxyvitamin D₃-[26,26,26,26,27,27,27-d₆] Monohydrate (Solution)

CATALOG #: S13085

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



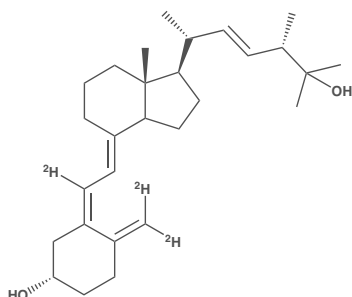
25-Hydroxyvitamin D₂-[d₃] (Solution)

CATALOG #: S4176

CAS #: 1217467-39-4

ISOTOPE: ≥97%

PURITY: ≥98%



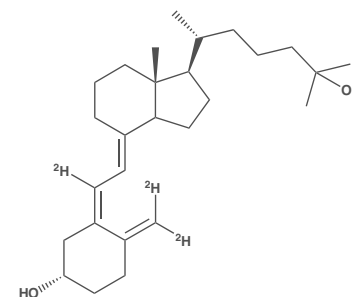
25-Hydroxyvitamin D₃-[d₃] (Solution)

CATALOG #: S4163

CAS #: 140710-94-7

ISOTOPE: ≥97%

PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN D

25-HYDROXYVITAMIN D

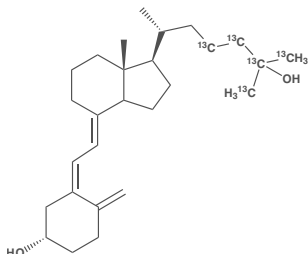
25-Hydroxyvitamin-D3-[23,24,25,26,27-13C5]

CATALOG #: 13125

CAS #: 63283-36-3

ISOTOPE: ≥99%

PURITY: ≥95%



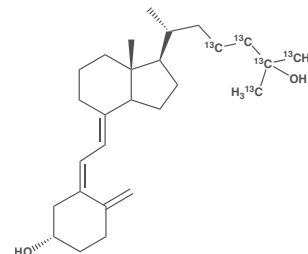
25-Hydroxyvitamin-D3-[23,24,25,26,27-13C5] (Solution)

CATALOG #: S13125-0.1

CAS #: 63283-36-3

ISOTOPE: ≥99%

PURITY: ≥95%



3-EPI-25-HYDROXYVITAMIN D

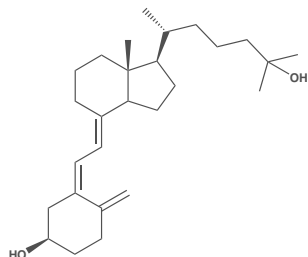
3-Epi-25-Hydroxyvitamin D3

CATALOG #: 7004

CAS #: 73809-05-9

ISOTOPE: N/A

PURITY: ≥98%



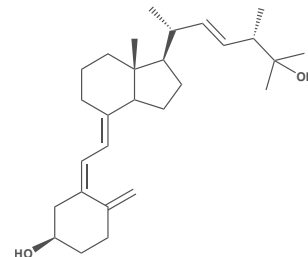
3-Epi-25-Hydroxyvitamin D2

CATALOG #: 11133

CAS #: 908126-48-7

ISOTOPE: N/A

PURITY: ≥98%



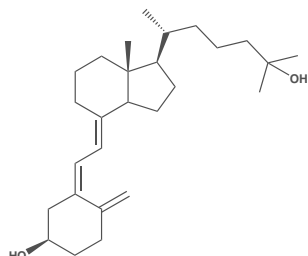
3-Epi-25-Hydroxyvitamin D3 (Solution)

CATALOG #: S7004

CAS #: 73809-05-9

ISOTOPE: N/A

PURITY: ≥98%



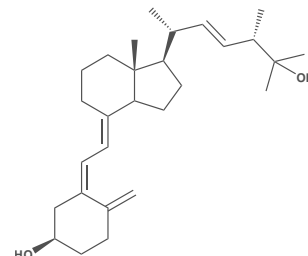
3-Epi-25-Hydroxyvitamin D2 (Solution)

CATALOG #: S11133

CAS #: 908126-48-7

ISOTOPE: N/A

PURITY: ≥98%



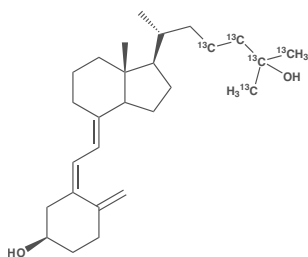
3-Epi-25-Hydroxyvitamin D3-[13C5]

CATALOG #: 14041

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



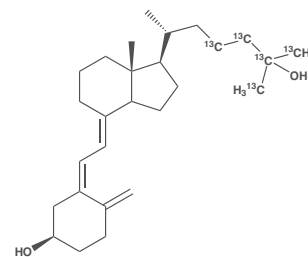
3-Epi-25-Hydroxyvitamin D3-[13C5]

CATALOG #: S14041

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN D

3-EPI-25-HYDROXYVITAMIN D

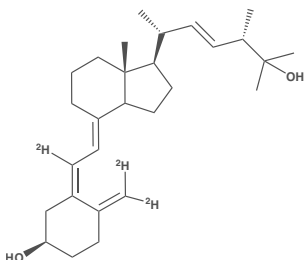
3-Epi-25-Hydroxyvitamin D2-[d3]

CATALOG #: 14045

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



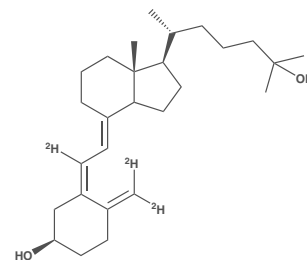
3-Epi-25-Hydroxyvitamin D3-[d3]

CATALOG #: 11102

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



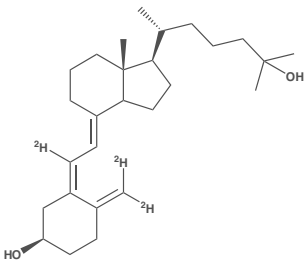
3-Epi-25-Hydroxyvitamin D3-[d3] (Solution)

CATALOG #: S11102

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



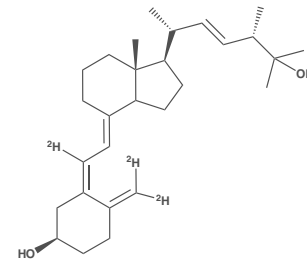
3-Epi-25-Hydroxyvitamin D2-[d3] (Solution)

CATALOG #: S14045

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



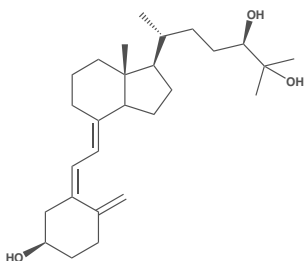
3-EPI-24R,25-Dihydroxyvitamin D3 (Solution)

CATALOG #: S13127-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



DIHYDROXYVITAMIN D

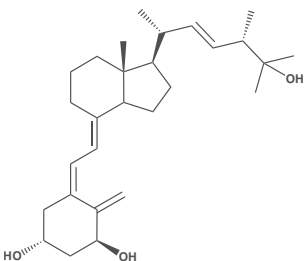
1,25-Dihydroxyvitamin D2 (Solution)

CATALOG #: S10002UNL

CAS #: 60133-18-8

ISOTOPE: N/A

PURITY: ≥95%



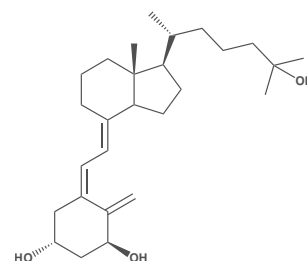
1,25-Dihydroxyvitamin D3

CATALOG #: 5154UNL

CAS #: 32222-06-3

ISOTOPE: N/A

PURITY: ≥95%



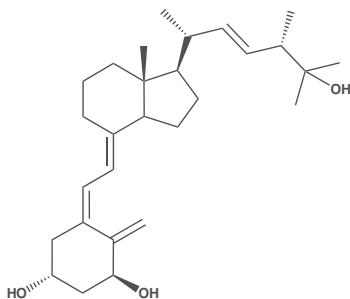
VITAMIN D

DIHYDROXYVITAMIN D

1,25-Dihydroxyvitamin D₂

CATALOG #: 10002UNL
CAS #: 60133-18-8

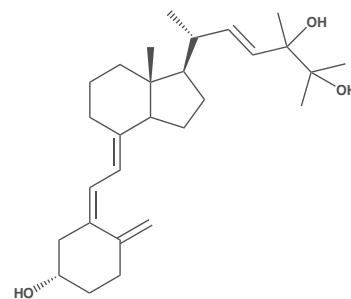
ISOTOPE: N/A
PURITY: ≥95%



24,25-Dihydroxyvitamin D₂

CATALOG #: 11171
CAS #: 58050-55-8

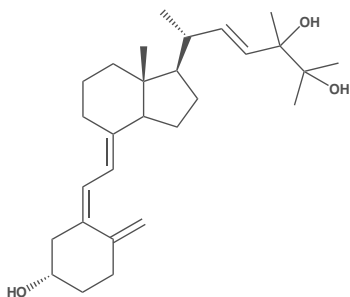
ISOTOPE: N/A
PURITY: ≥98%



24,25-Dihydroxyvitamin D₂ (Solution)

CATALOG #: S11171
CAS #: 58050-55-8

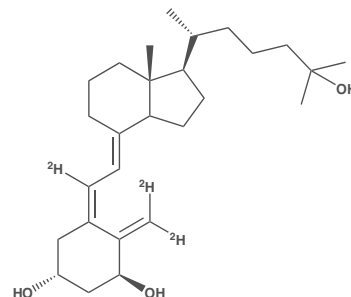
ISOTOPE: N/A
PURITY: ≥98%



1,25-Dihydroxyvitamin D₃-[d₃]

CATALOG #: 5154
CAS #: 128723-16-0

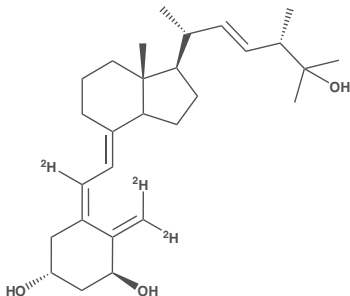
ISOTOPE: ≥97%
PURITY: ≥96%



1,25-Dihydroxyvitamin D₂-[d₃]

CATALOG #: 10002
CAS #: 1261254-46-9

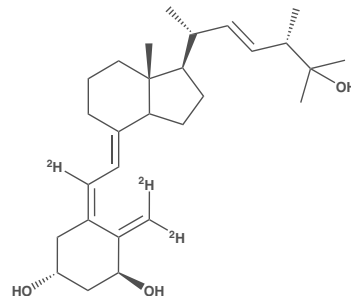
ISOTOPE: ≥99%
PURITY: ≥95%



1,25-Dihydroxyvitamin D₂-[d₃] (Solution)

CATALOG #: S10002
CAS #: 1261254-46-9

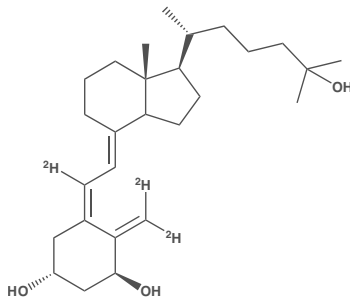
ISOTOPE: ≥99%
PURITY: ≥95%



1,25-Dihydroxyvitamin D₃-[d₃] (Solution)

CATALOG #: S5154
CAS #: 128723-16-0

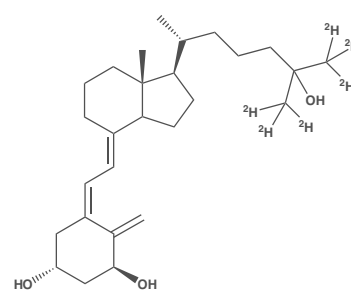
ISOTOPE: ≥97%
PURITY: ≥96%



1,25-Dihydroxyvitamin D₃-[d₆] (Solution)

CATALOG #: S15409
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥95%



FOOD & VITAMIN TESTING

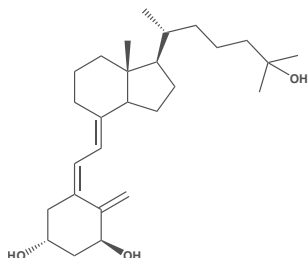
VITAMIN D

DIHYDROXYVITAMIN D

1,25-Dihydroxyvitamin-D3 (Solution)

CATALOG #: S5154UNL
CAS #: 32222-06-3

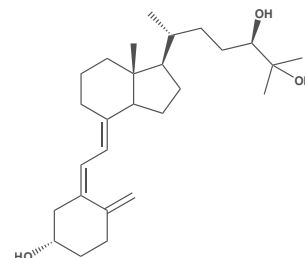
ISOTOPE: N/A
PURITY: ≥95%



24R,25-Dihydroxyvitamin D3

CATALOG #: 13043UNL
CAS #: 55721-11-4

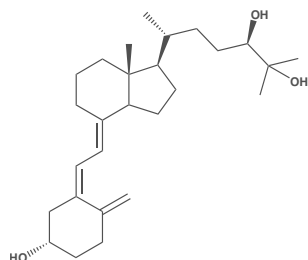
ISOTOPE: N/A
PURITY: ≥97%



24R,25-Dihydroxyvitamin D3 (Solution)

CATALOG #: S13043UNL-0.1
CAS #: 55721-11-4

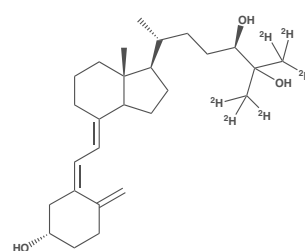
ISOTOPE: N/A
PURITY: ≥97%



24R,25-Dihydroxyvitamin D3-[26,26,26,27,27,27-d6]

CATALOG #: 13043
CAS #: 55721-11-4

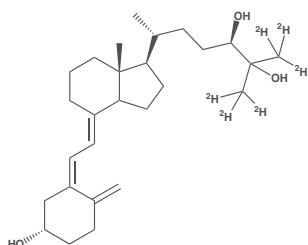
ISOTOPE: ≥98%
PURITY: ≥97%



24R,25-Dihydroxyvitamin D3-[26,26,26,27,27,27-d6] (Solution)

CATALOG #: S13043-0.1
CAS #: 55721-11-4

ISOTOPE: ≥98%
PURITY: ≥97%

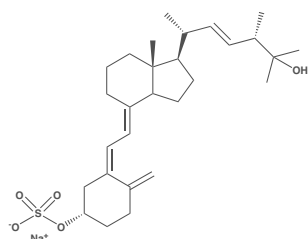


VITAMIN D SULFATES

25-Hydroxyvitamin D2 Sulfate Sodium Salt (Solution)

CATALOG #: S14187UNL-0.1
CAS #: -

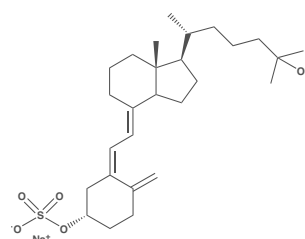
ISOTOPE: N/A
PURITY: ≥97%



25-Hydroxyvitamin D3 Sulfate Sodium Salt (Solution)

CATALOG #: S14188UNL-0.1
CAS #: -

ISOTOPE: N/A
PURITY: ≥97%



FOOD & VITAMIN TESTING

VITAMIN D

VITAMIN D SULFATES

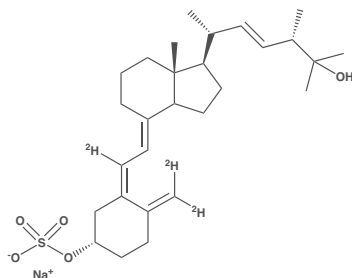
25-Hydroxyvitamin D2-[d3] Sulfate Sodium Salt (Solution)

CATALOG #: S14187-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



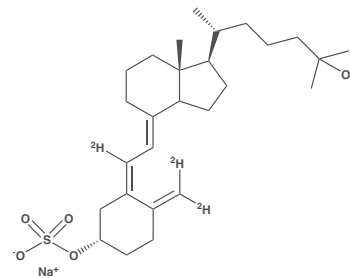
25-Hydroxyvitamin D3-[d3] Sulfate Sodium Salt (Solution)

CATALOG #: S14188-0.1

CAS #: 99447-30-0

ISOTOPE: ≥98%

PURITY: ≥97%



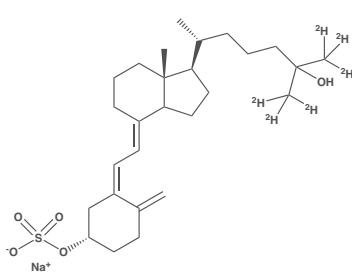
25-Hydroxyvitamin D3-[d6] Sulfate Sodium Salt (Solution)

CATALOG #: S14189-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



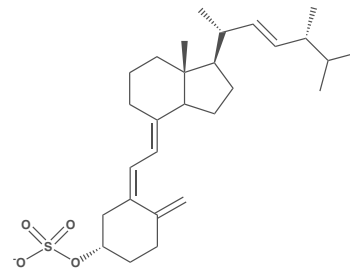
Vitamin D2 Sulfate Sodium Salt (Solution)

CATALOG #: S14186UNL-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥97%



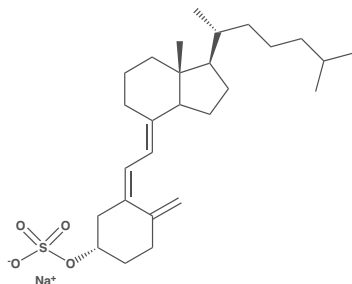
Vitamin D3 Sulfate Sodium Salt (Solution)

CATALOG #: S14184UNL-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥97%



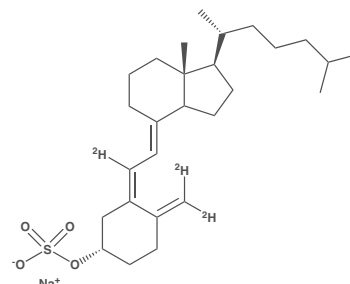
Vitamin D3-[d3] Sulfate Sodium Salt

CATALOG #: S14185-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



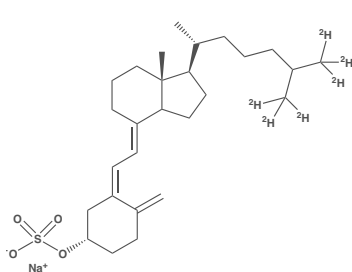
Vitamin D3-[d6] Sulfate Sodium Salt (Solution)

CATALOG #: S14184-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



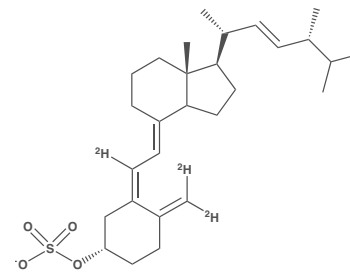
Vitamin D2-[d3] Sulfate Sodium Salt (Solution)

CATALOG #: S14186-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



VITAMIN E

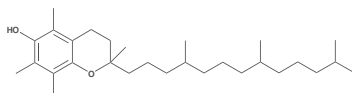
α-Tocopherol (Vitamin E)

CATALOG #: 10097UNL

CAS #: 59-02-9

ISOTOPE: N/A

PURITY: ≥96%



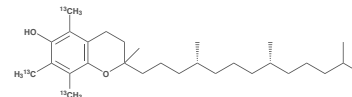
α-Tocopherol-[13C3]

CATALOG #: 16080

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥96%



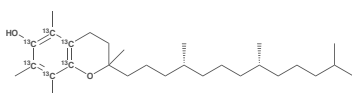
α-Tocopherol-[13C6]

CATALOG #: 16097

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥96%



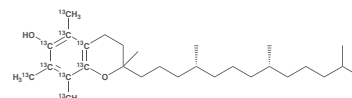
α-Tocopherol-[13C9]

CATALOG #: 16098

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥96%



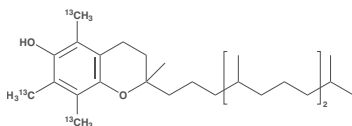
(±)-α-Tocopherol-[13C3] (all-rac)

CATALOG #: 16040

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥96%



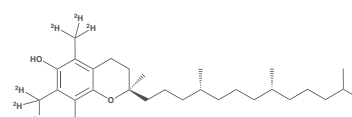
α-Tocopherol-[d6] (Vitamin E-[d6])

CATALOG #: 10097

CAS #: 113892-08-3

ISOTOPE: ≥98%

PURITY: ≥98%



FOOD & VITAMIN TESTING

VITAMIN K

VITAMIN K1

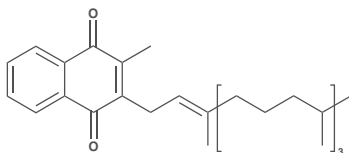
Vitamin K1 (Phytonadione)

CATALOG #: 5072UNL

CAS #: 84-80-0

ISOTOPE: N/A

PURITY: ≥97%



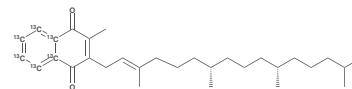
Vitamin K1-[13C6] (Phytonadione)

CATALOG #: 14329

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



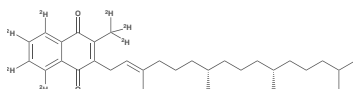
Vitamin K1-[d7] (Phytonadione)

CATALOG #: 5072

CAS #: 1233937-39-7

ISOTOPE: ≥99%

PURITY: ≥97%



VITAMIN K2

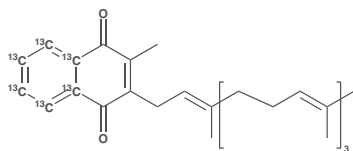
Menaquinone-4-[13C6] (MK4-[13C6])

CATALOG #: 15277

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



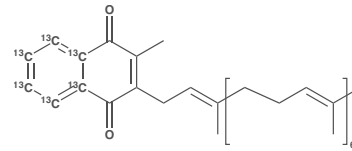
Menaquinone-7-[13C6] (MK7-[13C6])

CATALOG #: 15278

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



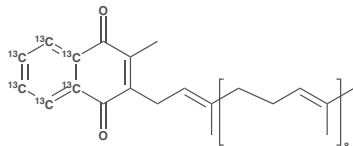
Menaquinone-9-[13C6] (MK9-[13C6])

CATALOG #: 15279

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



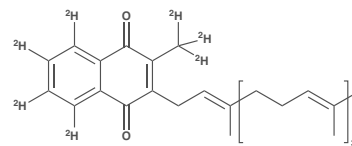
Menaquinone-4-[d7] (MK4-[d7])

CATALOG #: 14331

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



FOOD & VITAMIN TESTING

VITAMIN K

VITAMIN K2

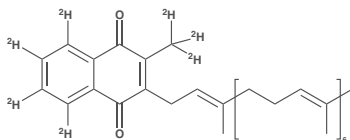
Menaquinone-7-[d7] (MK7-[d7])

CATALOG #: 15103

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



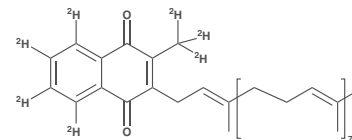
Menaquinone-9-[d7] (MK9-[d7])

CATALOG #: 15406

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



VITAMIN K3

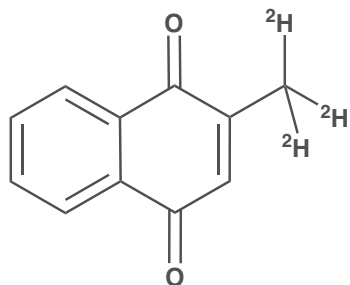
Vitamin K3-[d3]

CATALOG #: 7229D3

CAS #: 58-27-5

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



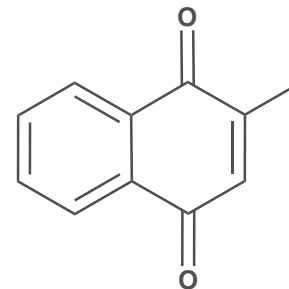
Vitamin K3 (Menadione)

CATALOG #: 7229UNL

CAS #: 58-27-5

ISOTOPE: N/A

PURITY: $\geq 97\%$



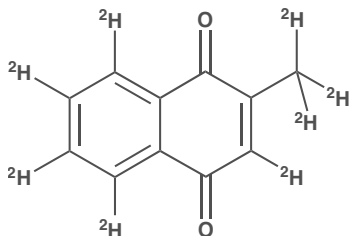
Vitamin K3-[d8] (Menadione-[d8])

CATALOG #: 7229

CAS #: 478171-80-1

ISOTOPE: $\geq 98\%$

PURITY: $\geq 97\%$



FOOD & VITAMIN TESTING

VITAMIN K

VITAMIN K EPOXIDES

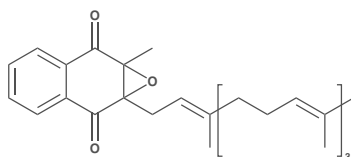
Menaquinone-4 2,3-Epoxyde

CATALOG #: 16004

CAS #: 72908-86-2

ISOTOPE: N/A

PURITY: ≥95%



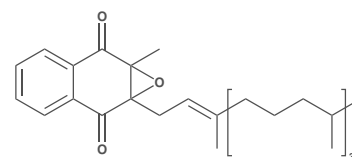
Vitamin K1 2,3-Epoxyde

CATALOG #: 16002

CAS #: 25486-55-9

ISOTOPE: N/A

PURITY: ≥95%



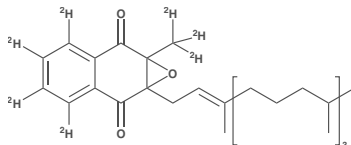
Vitamin K1-[d7] 2,3-Epoxyde

CATALOG #: 16003

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



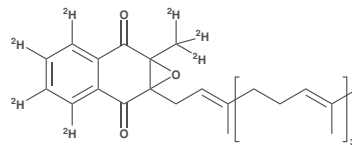
Menaquinone-4-[d7] 2,3-Epoxyde

CATALOG #: 16005

CAS #: -

ISOTOPE: ≥98%

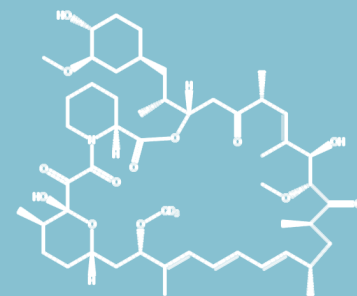
PURITY: ≥95%





IMMUNO-SUPPRESSANTS

LC-MS/MS detection of these complex molecules has been increasing over the past 10 years. IsoSciences is pleased to offer deuterated cyclosporin, rapamycin and taclosporin.



IMMUNOSUPPRESSANTS

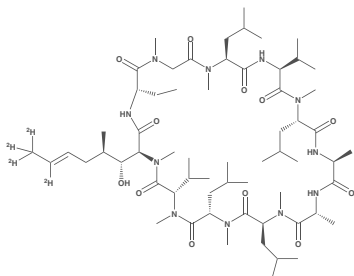
Cyclosporin A-[d4]

CATALOG #: 14165

CAS #: -

ISOTOPE: $\geq 80\%$

PURITY: $\geq 95\%$



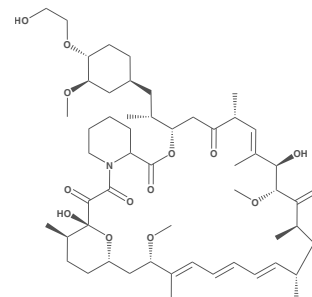
Everolimus

CATALOG #: 14001UNL

CAS #: 159351-69-6

ISOTOPE: N/A

PURITY: $\geq 98\%$



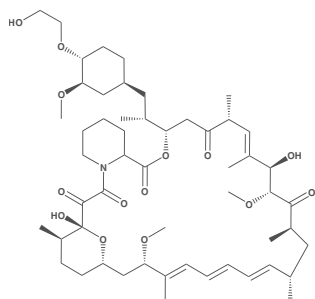
Everolimus (Solution)

CATALOG #: S14001UNL

CAS #: 159351-69-6

ISOTOPE: N/A

PURITY: $\geq 95\%$



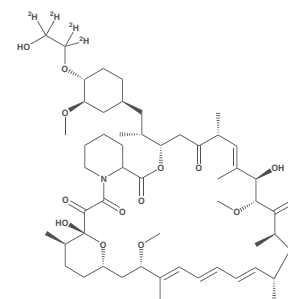
Everolimus-[d4]

CATALOG #: 14001

CAS #: 1338452-54-2

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



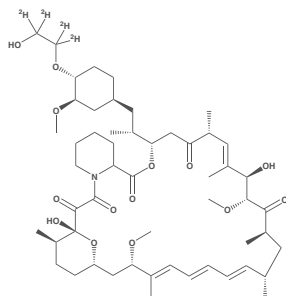
Everolimus-[d4] (Solution)

CATALOG #: S14001-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



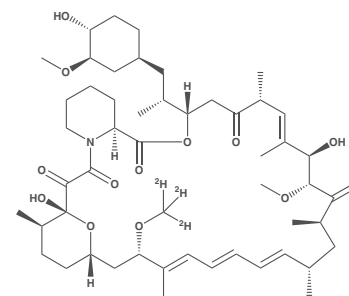
Rapamycin-[d3]

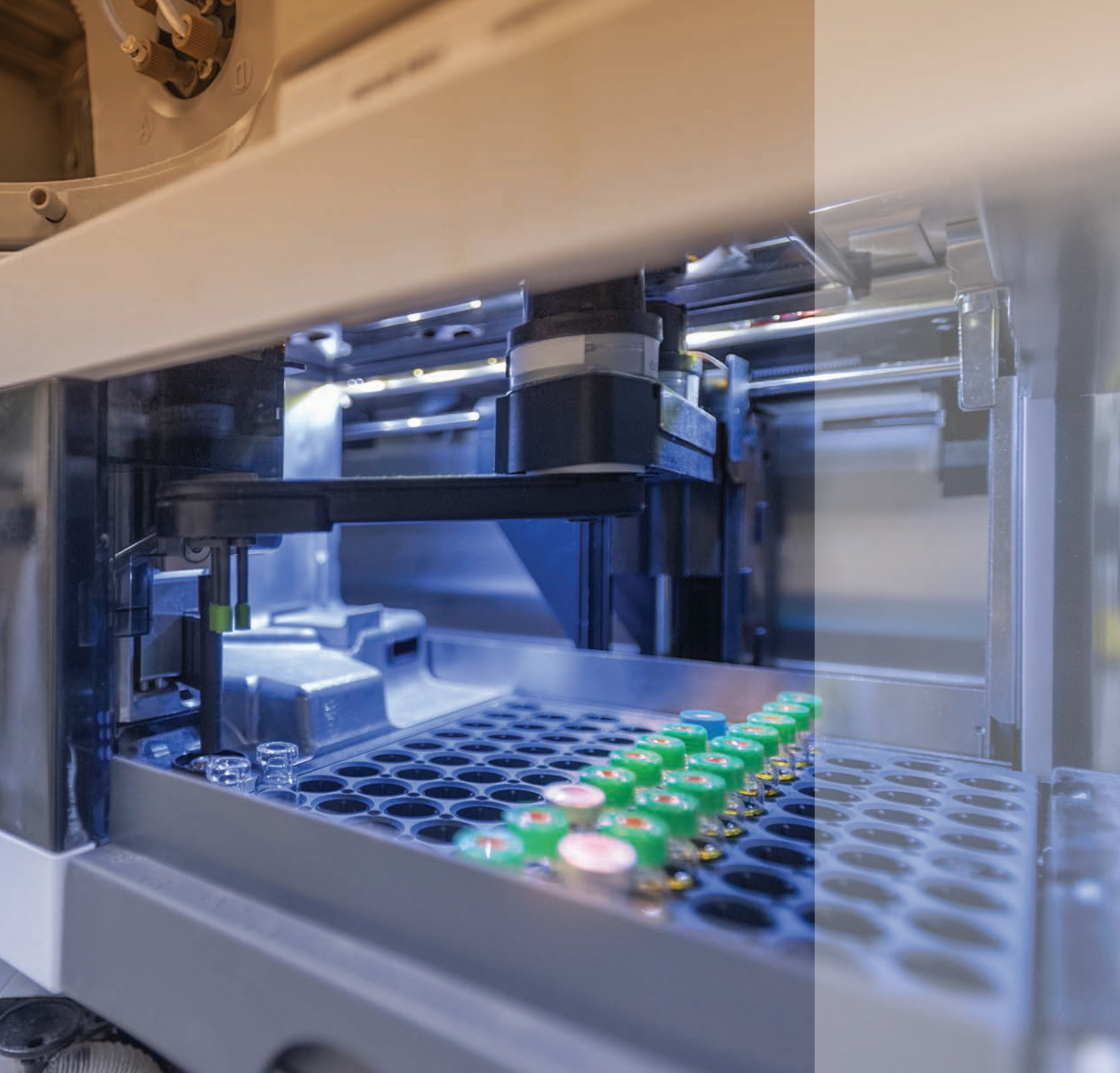
CATALOG #: 10286

CAS #: 392711-19-2

ISOTOPE: $\geq 98\%$

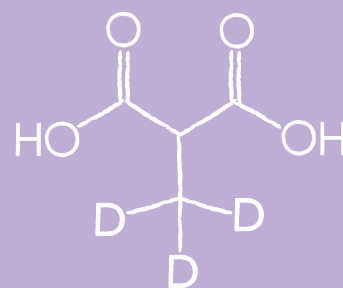
PURITY: $\geq 98\%$





MISCELLANEOUS

As the use of mass spectrometry in clinical chemistry continues to increase, so does IsoSciences' product list. From biogenic amines to drugs, IsoSciences can be your supplier of internal standards. We also offer ready to use solutions of isotopically labeled Amino Acids, carboxylic acids, carnitines, Steroids and vitamin D Metabolites.



AMINO ACIDS

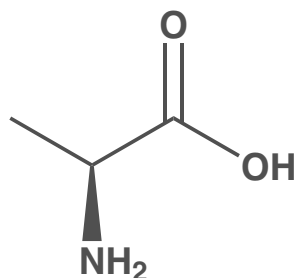
L-Alanine (Solution)

CATALOG #: S14406UNL-1.0

CAS #: 56-41-7

ISOTOPE: N/A

PURITY: ≥98%



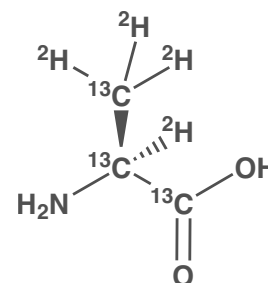
L-Alanine-[13C2] (Solution)

CATALOG #: S14406-1.0

CAS #: 100108-77-8

ISOTOPE: ≥98%

PURITY: ≥95%



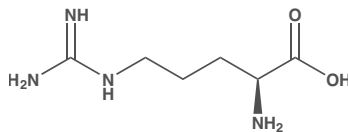
L-Arginine (Solution)

CATALOG #: S14407UNL-1.0

CAS #: 74-79-3

ISOTOPE: N/A

PURITY: ≥95%



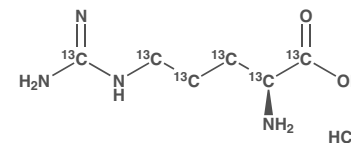
L-Arginine-[13C6] Hydrochloride (Solution)

CATALOG #: S14407-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



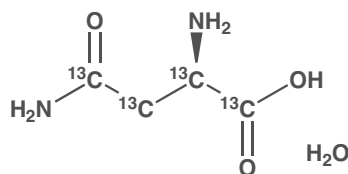
L-Asparagine-[13C4] Hydrate (Solution)

CATALOG #: S14493-1.0

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



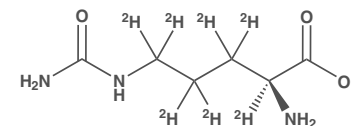
L-Citrulline-[d7] (Solution)

CATALOG #: S14416-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



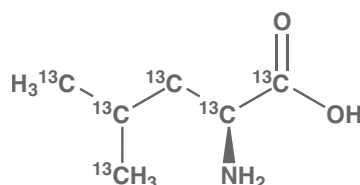
Leucine-[13C6]

CATALOG #: 15244

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



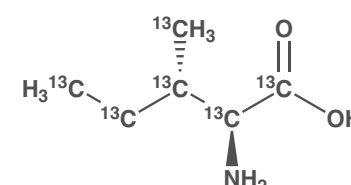
L-Isoleucine-[13C6]

CATALOG #: S14408-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



AMINO ACIDS

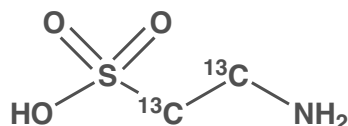
Taurine-[13C2] (Solution)

CATALOG #: S14404-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



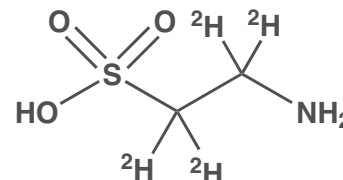
Taurine-[d4]

CATALOG #: S14405-1.0

CAS #: 342611-14-7

ISOTOPE: ≥98%

PURITY: ≥95%



BIOGENIC AMINES

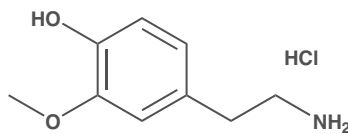
3-Methoxytyramine Hydrochloride (3MT) (Solution)

CATALOG #: S10417UNL-1.0

CAS #: 554-52-9

ISOTOPE: N/A

PURITY: ≥95%



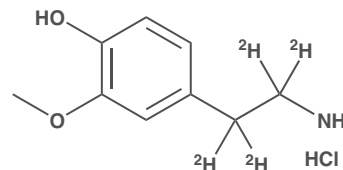
3-Methoxytyramine-[d4] Hydrochloride (3MT-[d4]) (Solution)

CATALOG #: S10417-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



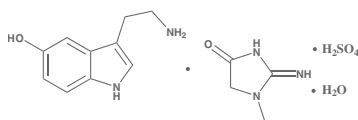
Serotonin Creatinine Sulfate Complex (5-Hydroxytryptamine) (Solution)

CATALOG #: S12354UNL-1.0

CAS #: 50-67-9

ISOTOPE: N/A

PURITY: ≥95%



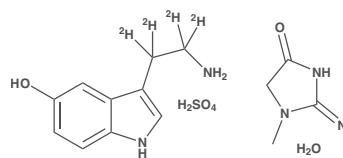
Serotonin-[d4] Creatinine Sulfate Complex (5-Hydroxytryptamine) (Solution)

CATALOG #: S12354-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



CARBOHYDRATES

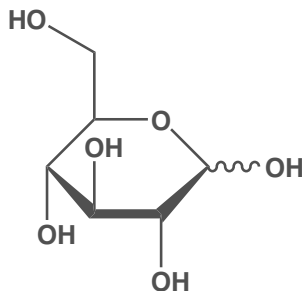
D-Glucose (Solution)

CATALOG #: S14374UNL-1.0

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



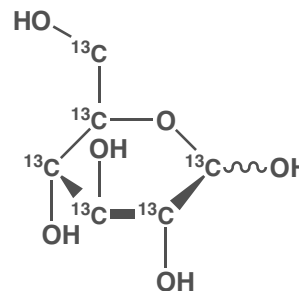
D-Glucose-[13C6] (Solution)

CATALOG #: S14374-1.0

CAS #: 110187-42-3

ISOTOPE: ≥99%

PURITY: ≥98%



CARNITINE

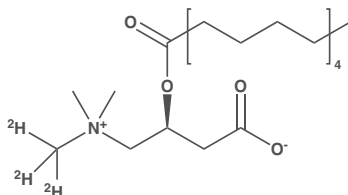
Stearoyl-L-carnitine-[d3] (Solution)

CATALOG #: S16210-0.1

CAS #: 25597-09-5

ISOTOPE: ≥98%

PURITY: ≥98%



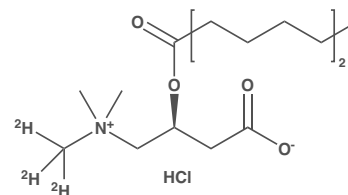
Decanoyl-L-carnitine-[d3] Hydrochloride (Solution)

CATALOG #: S14411-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



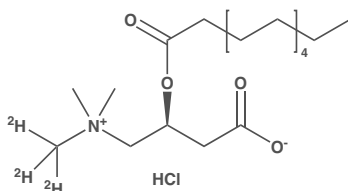
Dodecanoyl-L-carnitine-[d3] Hydrochloride (Solution)

CATALOG #: S14412-1.0

CAS #: 1021439-26-8

ISOTOPE: ≥98%

PURITY: ≥95%



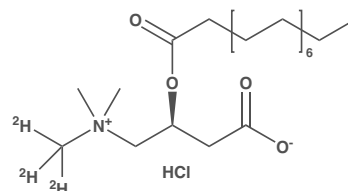
Palmitoyl-L-carnitine-[d3] Hydrochloride (Solution)

CATALOG #: S14410-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



CATECHOLAMINE

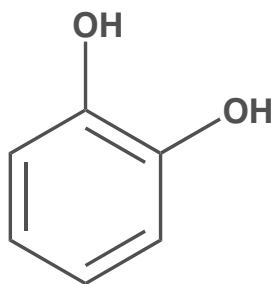
Catechol (Solution)

CATALOG #: S15017UNL-1.0

CAS #: 120-80-9

ISOTOPE: N/A

PURITY: ≥95%



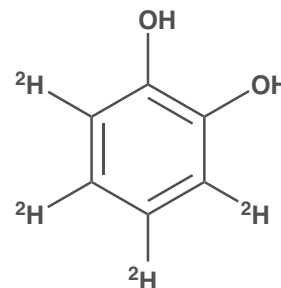
Catechol-[d4] (Solution)

CATALOG #: S15017-0.1

CAS #: 103963-58-2

ISOTOPE: ≥98%

PURITY: ≥95%



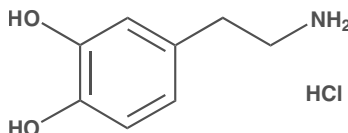
Dopamine Hydrochloride (Solution)

CATALOG #: S10399UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



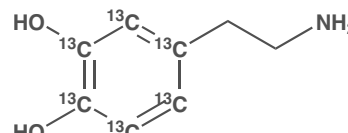
Dopamine-[13C6]

CATALOG #: 18019

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



CATECHOLAMINE

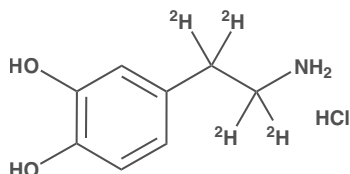
Dopamine-[d4] Hydrochloride (Solution)

CATALOG #: S10399-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



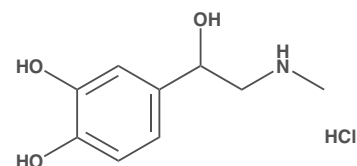
Epinephrine Hydrochloride (Solution)

CATALOG #: S10400UNL-1.0

CAS #: 51-43-4

ISOTOPE: N/A

PURITY: ≥95%



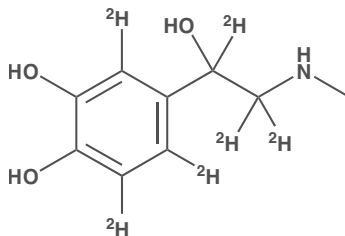
Epinephrine-[d6] (Solution)

CATALOG #: S10400-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



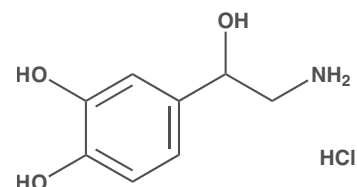
Norepinephrine Hydrochloride (Solution)

CATALOG #: S10401UNL-1.0

CAS #: 51-41-2

ISOTOPE: N/A

PURITY: ≥95%



Norepinephrine-[d6] Hydrochloride (Solution)

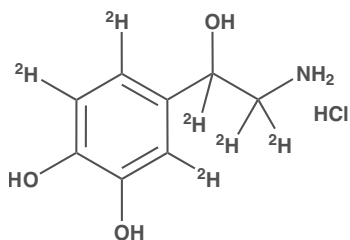
CATALOG #: S10401-0.1

CAS #: 1219908-83-4

ISOTOPE: ≥98%

PURITY:

≥95%



METABOLITES

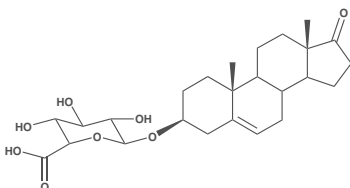
Dehydroepiandrosterone Glucuronide

CATALOG #: S13395

CAS #: -

ISOTOPE: N/A

PURITY: ≥97%



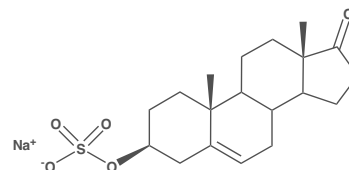
Dehydroepiandrosterone Sulfate Sodium Salt (Solution)

CATALOG #: S9180UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%

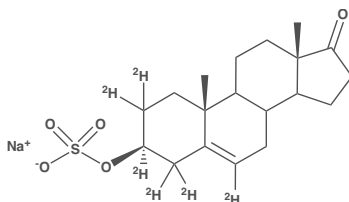


METABOLITES

Dehydroepiandrosterone-[d6] Sulfate Sodium Salt (Solution)

CATALOG #: S9180
CAS #: 1261254-41-4

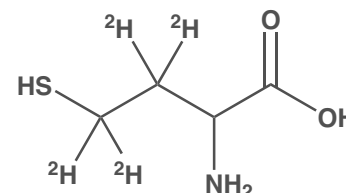
ISOTOPE: ≥97%
PURITY: ≥98%



DL-Homocysteine-[d4] (Solution)

CATALOG #: S14130
CAS #: 416845-90-4

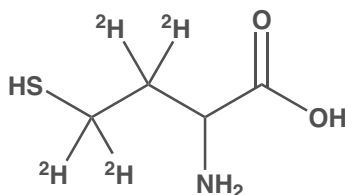
ISOTOPE: ≥98%
PURITY: ≥95%



Homocysteine-[d4]

CATALOG #: 14130
CAS #: 416845-90-4

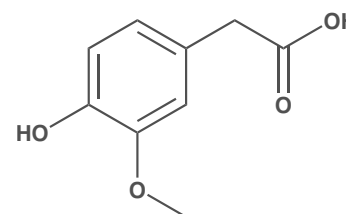
ISOTOPE: ≥98%
PURITY: ≥95%



Homovanillic Acid (HVA)

CATALOG #: S10413UNL-1.0
CAS #: 306-08-1

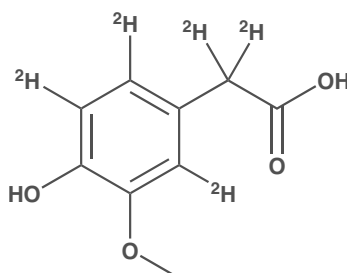
ISOTOPE: N/A
PURITY: ≥95%



Homovanillic Acid-[d5] (HVA-d5) (Solution)

CATALOG #: S10413-0.1
CAS #: -

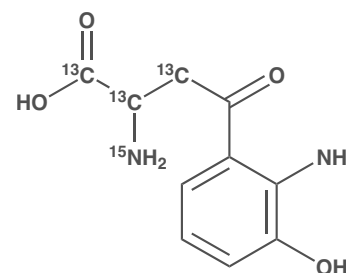
ISOTOPE: ≥98%
PURITY: ≥95%



3-Hydroxy-DL-Kynurenine-[13C3,15N]

CATALOG #: 16263
CAS #: -

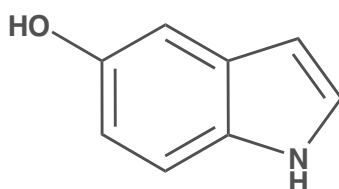
ISOTOPE: ≥98%
PURITY: ≥95%



5-Hydroxyindole

CATALOG #: 11222UNL
CAS #: 1953-54-4

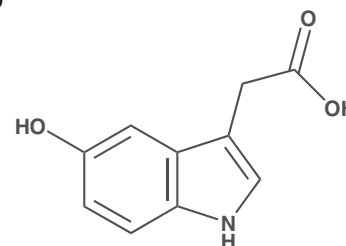
ISOTOPE: N/A
PURITY: ≥98%



5-Hydroxyindoleacetic Acid (5HIAA) (Solution)

CATALOG #: S10412UNL-1.0
CAS #: 54-16-0

ISOTOPE: N/A
PURITY: ≥95%



METABOLITES

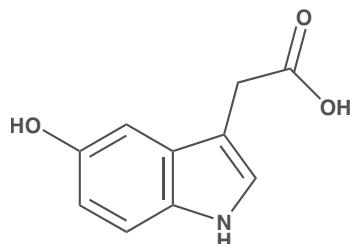
5-Hydroxyindole-3-acetic Acid (Solution)

CATALOG #: S10412UNL-0.1

CAS #: 54-16-0

ISOTOPE: N/A

PURITY: ≥98%



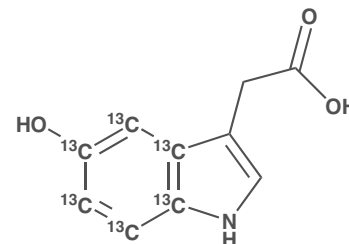
5-Hydroxyindoleacetic acid-[13C6]

CATALOG #: 15215

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



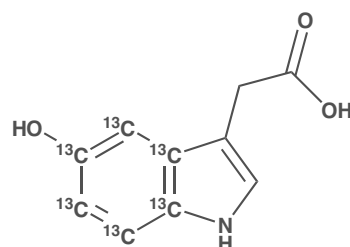
5-Hydroxyindoleacetic acid-[13C6] (Solution)

CATALOG #: S15215

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



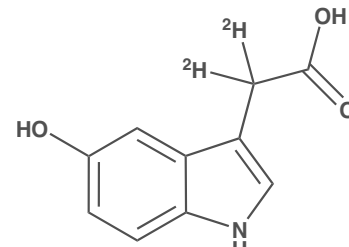
5-Hydroxyindole-3-acetic Acid-[d2] (Solution)

CATALOG #: S10412-0.1

CAS #: 56209-31-5

ISOTOPE: ≥98%

PURITY: ≥98%



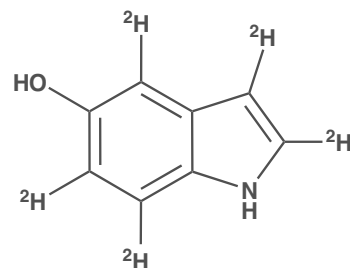
5-Hydroxyindole-[d5]

CATALOG #: 11222

CAS #: 916979-23-2

ISOTOPE: ≥98%

PURITY: ≥98%



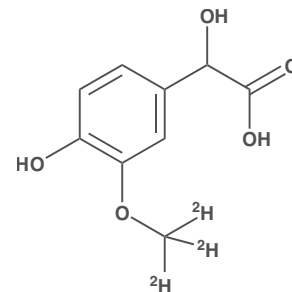
(+/-)-4-Hydroxy-3-methoxymandelic Acid-d3 (ring-D3) (VMA-d3) (Solution)

CATALOG #: S10411-0.1

CAS #: 74495-70-8

ISOTOPE: ≥98%

PURITY: ≥95%



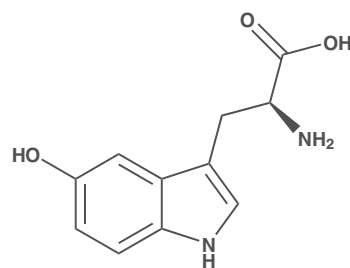
5-Hydroxytryptophan (Solution)

CATALOG #: S14371UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



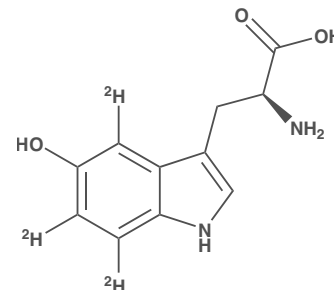
5-Hydroxytryptophan-[d3]

CATALOG #: S14371-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



METABOLITES

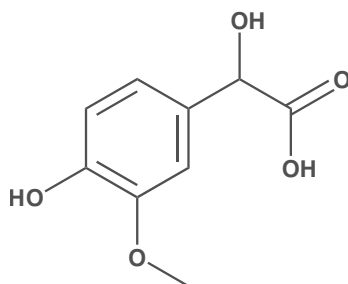
(±)-4-Hydroxy-3-methoxymandelic Acid (VMA)

CATALOG #: S10411UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



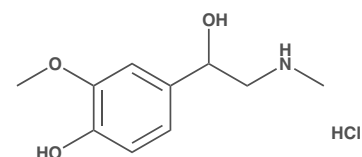
Metanephrine Hydrochloride (Solution)

CATALOG #: S10415UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



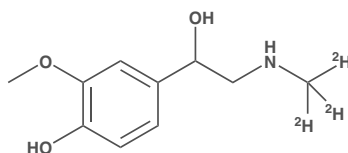
Metanephrine-α,β,β-[d3] Hydrochloride (Solution)

CATALOG #: S10415-0.1

CAS #: 1085333-94-3

ISOTOPE: ≥98%

PURITY: ≥98%



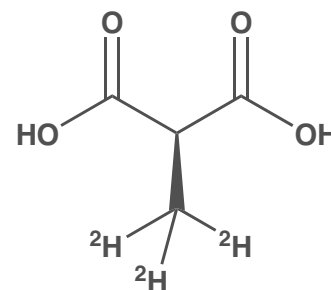
Methyl-[d3] Malonic Acid

CATALOG #: 13018

CAS #: 42522-59-8

ISOTOPE: ≥98%

PURITY: ≥95%



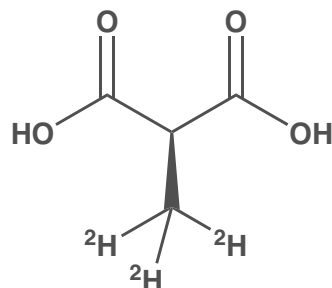
Methylmalonic Acid-[d3] (Solution)

CATALOG #: S13018-1.0

CAS #: 42522-59-8

ISOTOPE: ≥98%

PURITY: ≥95%



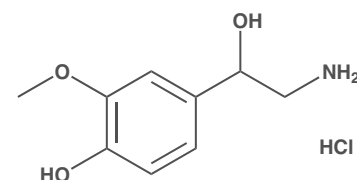
Normetanephrine Hydrochloride (Solution)

CATALOG #: S10416UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



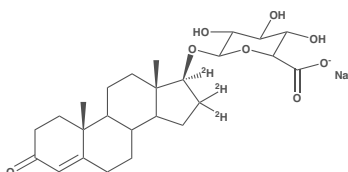
Testosterone-[16,16,17-d3] Glucuronide

CATALOG #: 14038

CAS #: 384380-27-2

ISOTOPE: ≥98%

PURITY: ≥97%



OTHER

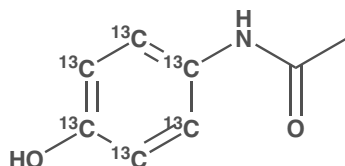
Acetaminophen-[13C6]

CATALOG #: 17170

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



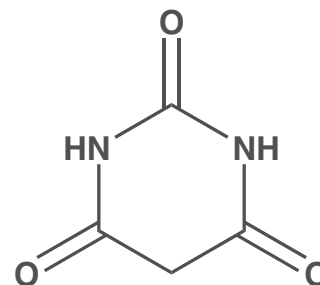
Barbituric Acid

CATALOG #: B2007072UNL

CAS #: 67-52-7

ISOTOPE: N/A

PURITY: ≥98%



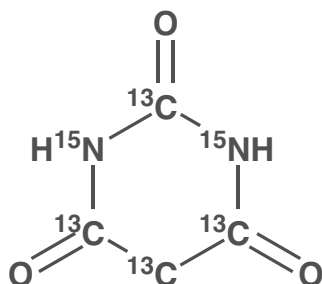
Barbituric Acid-[13C4,15N2]

CATALOG #: B2007072

CAS #: 1173019-05-0

ISOTOPE: ≥98%

PURITY: ≥97%



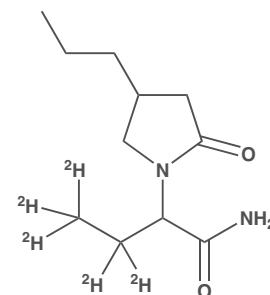
Breviracetam-[d5] (Solution)

CATALOG #: S16166-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



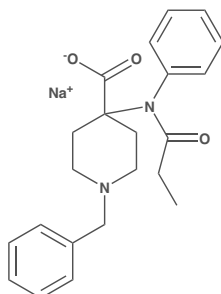
Carfentanil Precursor Sodium Salt

CATALOG #: 14356

CAS #: 98598-82-4

ISOTOPE: N/A

PURITY: ≥95%



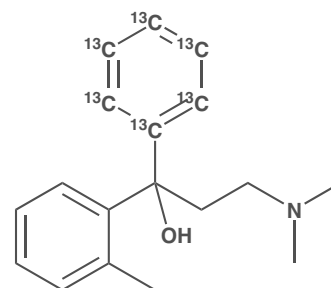
Chlophedianol-[13C6]

CATALOG #: 13420

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



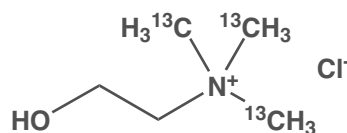
Choline-[13C3] Chloride

CATALOG #: 15341

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



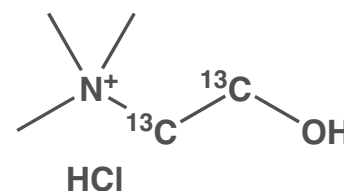
Choline-[13C2] Chloride (Solution)

CATALOG #: S15242

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

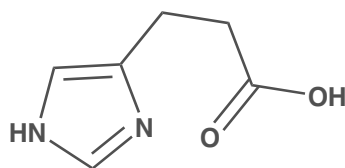


OTHER

cis-Urocanic Acid

CATALOG #: 7057UNL
CAS #: 7699-35-6

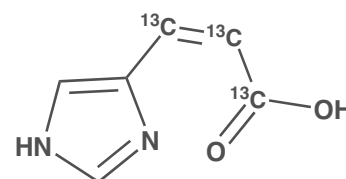
ISOTOPE: N/A
PURITY: ≥98%



cis-Urocanic Acid-[13C3]

CATALOG #: 7057
CAS #: 1173097-34-1

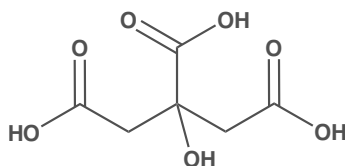
ISOTOPE: ≥99%
PURITY: ≥98%



Citric Acid (Solution)

CATALOG #: S12323UNL-0.1
CAS #: 77-92-9

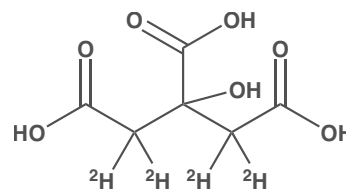
ISOTOPE: N/A
PURITY: ≥98%



Citric Acid-[d4] (Solution)

CATALOG #: S12323-0.1
CAS #: 147664-83-3

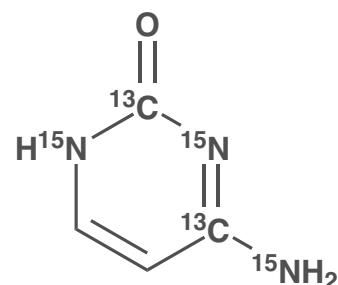
ISOTOPE: ≥98%
PURITY: ≥98%



Cytosine-[13C2, 15N3]

CATALOG #: 14194
CAS #: 285978-06-5

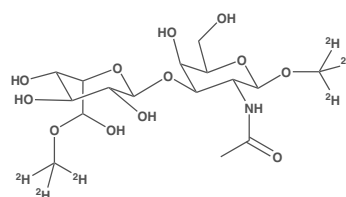
ISOTOPE: ≥98%
PURITY: ≥95%



Dermatan-[d6] Sulfate (Solution)

CATALOG #: S16123-0.3
CAS #: -

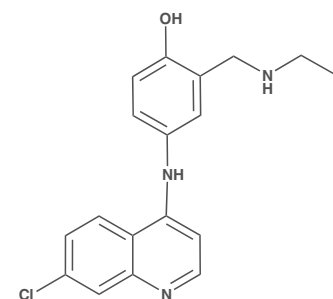
ISOTOPE: N/A
PURITY: N/A



Desethylamodiaquine

CATALOG #: 5060UNL
CAS #: -

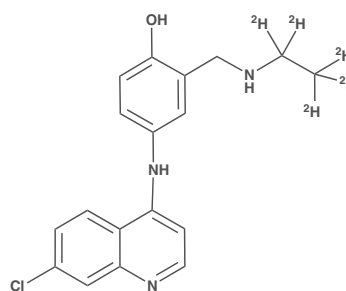
ISOTOPE: N/A
PURITY: ≥98%



Desethylamodiaquine-[d5]

CATALOG #: 5060
CAS #: 11730223-19-2

ISOTOPE: ≥97%
PURITY: ≥98%



OTHER

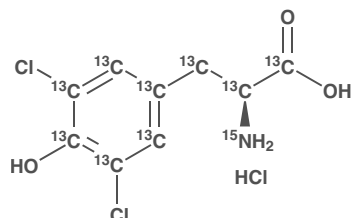
3,5-Dichloro-L-tyrosine-[13C9, 15N] Hydrochloride

CATALOG #: 14208

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



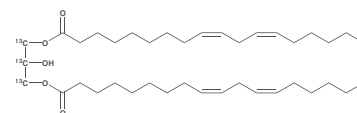
1,3-Dilinoleoyl glycerol-[13C3] (Solution)

CATALOG #: S15243

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



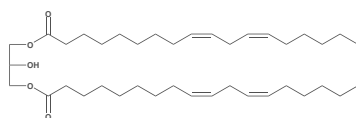
1,3-Dilinoleoyl-rac-glycerol

CATALOG #: S14372UNL-1.0

CAS #: 15818-46-9

ISOTOPE: N/A

PURITY: ≥98%



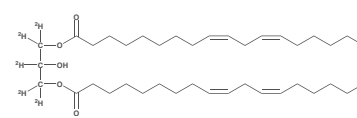
1,3-Dilinoleoyl-rac-glycerol-[d5] (Solution)

CATALOG #: S14372-1.0

CAS #: 15818-46-9

ISOTOPE: ≥98%

PURITY: ≥98%



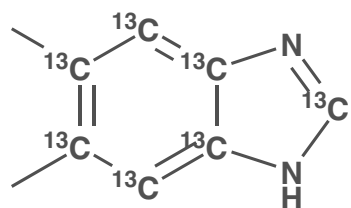
5,6-Dimethylbenzimidazole-[13C7]

CATALOG #: 13422

CAS #: 582-60-5

ISOTOPE: ≥99%

PURITY: ≥98%



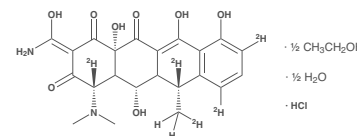
Doxycycline-[d5] Hyclate

CATALOG #: 15366

CAS #: -

ISOTOPE: ≥95%

PURITY: ≥95%



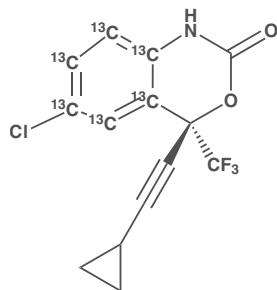
Efavirenz-[13C6]

CATALOG #: 13218

CAS #: 1261394-62-0

ISOTOPE: ≥99%

PURITY: ≥98%



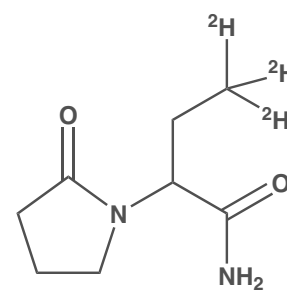
Etiracetam-[d3] (Racemate)

CATALOG #: 15396

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



OTHER

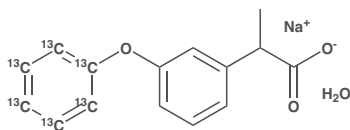
Fenoprofen-[13C6] Sodium Salt Hydrate

CATALOG #: 16167

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



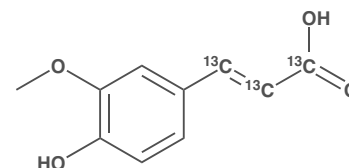
Ferulic acid-[13C3]

CATALOG #: 9114

CAS #: 1261170-81-3

ISOTOPE: ≥99%

PURITY: ≥98%



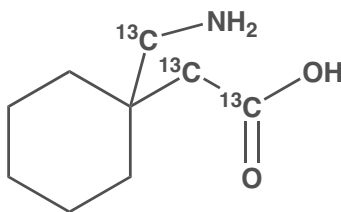
Gabapentin-[13C3]

CATALOG #: 14344

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



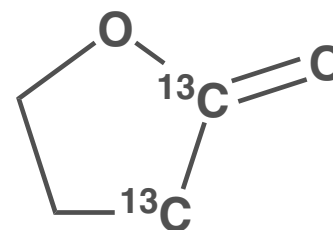
gamma-Butyrolactone-[13C2] (Solution)

CATALOG #: S15241

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



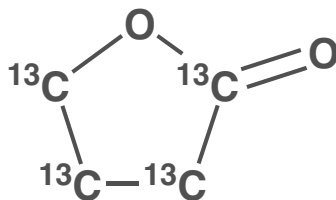
gamma-Butyrolactone-[13C4] (Solution)

CATALOG #: S15081-1.0

CAS #: 848486-92-0

ISOTOPE: ≥98%

PURITY: ≥95%



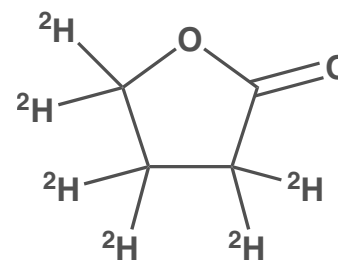
gamma-Butyrolactone-[d6]

CATALOG #: S14373-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



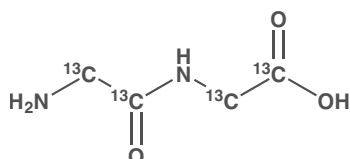
Glycylglycine-[13C4] (Solution)

CATALOG #: S14494-1.0

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



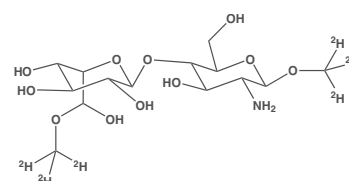
Heparan-[d6] Sulfate (Solution)

CATALOG #: S16124-0.3

CAS #: -

ISOTOPE: N/A

PURITY: N/A



OTHER

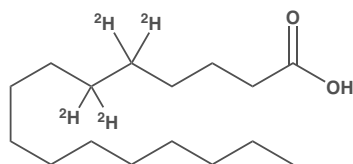
Hexadecanoic Acid-[d4] (Solution)

CATALOG #: S14415-1.0

CAS #: 75736-49-1

ISOTOPE: ≥98%

PURITY: ≥95%



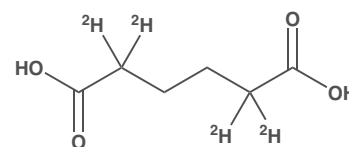
Hexanedioic Acid-[d4] (Solution)

CATALOG #: S14414-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



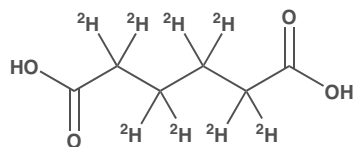
Hexanedioic Acid-[d8] (Solution)

CATALOG #: S15239

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



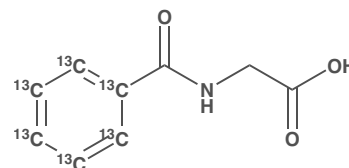
Hippuric Acid-[13C6]

CATALOG #: 9117

CAS #: 1163160-18-6

ISOTOPE: ≥99%

PURITY: ≥98%



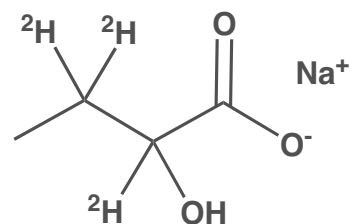
2-Hydroxybutyrate-[d3] Sodium Salt (Solution)

CATALOG #: S15240

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



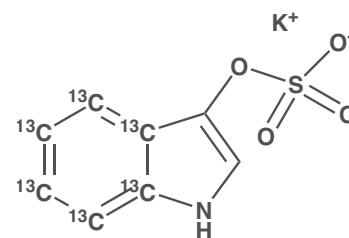
Indoxyl Sulfate-[13C6] Potassium Salt

CATALOG #: 14222

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



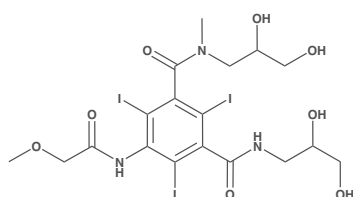
Iopromide

CATALOG #: 7158UNL

CAS #: 73334-07-3

ISOTOPE: N/A

PURITY: ≥98%



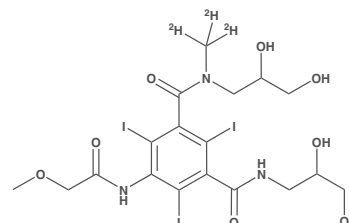
Iopromide-[d3]

CATALOG #: 7158

CAS #: 1189947-73-6

ISOTOPE: ≥98%

PURITY: ≥98%



OTHER

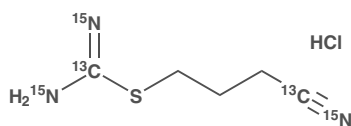
Kevetrin-[13C2, 15N3] Hydrochloride

CATALOG #: 16247

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



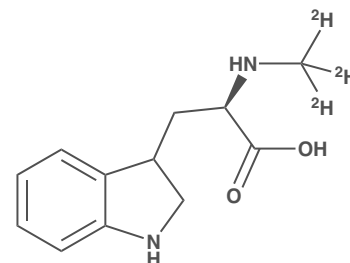
L-Abrine-[d3]

CATALOG #: 11036

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



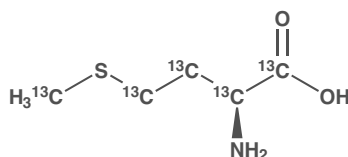
L-Methionine-[13C5]

CATALOG #: S14409-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



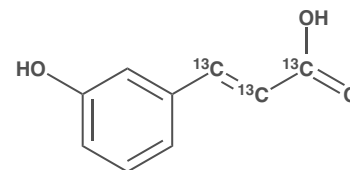
m-Coumaric acid-[13C3]

CATALOG #: 9116

CAS #: 1261170-79-9

ISOTOPE: ≥99%

PURITY: ≥99%



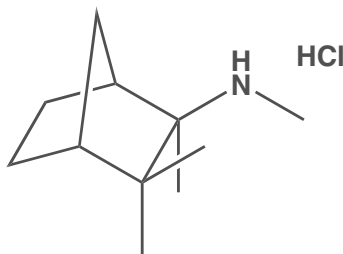
Mecamylamine Hydrochloride

CATALOG #: 10092UNL

CAS #: 826-39-1

ISOTOPE: N/A

PURITY: ≥98%



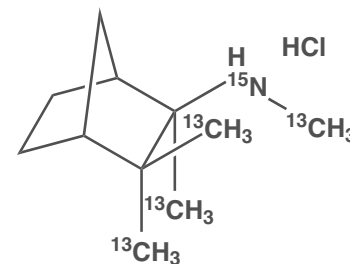
Mecamylamine-[13C4,15N] Hydrochloride

CATALOG #: 10092

CAS #: 826-39-1

ISOTOPE: ≥98%

PURITY: ≥98%



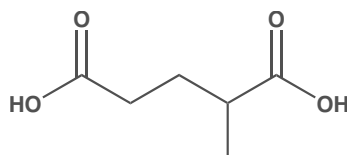
2-Methylglutaric Acid (Solution)

CATALOG #: S16287UNL-1.0

CAS #: 18069-17-5

ISOTOPE: N/A

PURITY: ≥95%



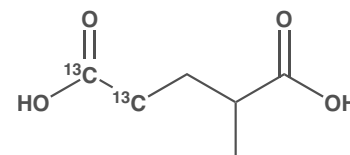
2-Methylglutaric Acid-[13C2]

CATALOG #: 16287

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



OTHER

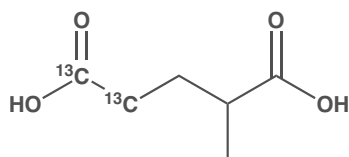
2-Methylglutaric Acid-[13C2]

CATALOG #: S16287

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



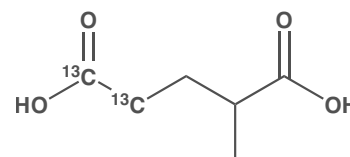
2-Methylglutaric Acid-[13C2] (Solution)

CATALOG #: S16287-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



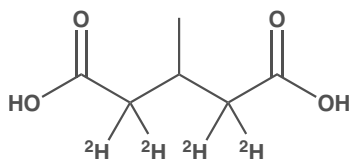
3-Methylglutaric Acid-[d4]

CATALOG #: S14413-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



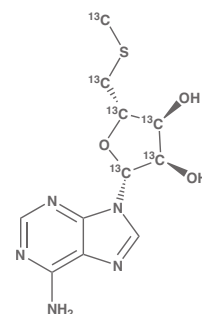
Methylthioadenosine-[13C6]

CATALOG #: 17087

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



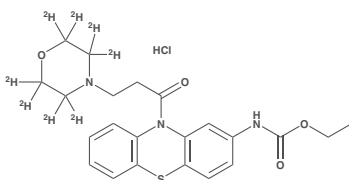
Moricizine-[d8] Hydrochloride

CATALOG #: 16113

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



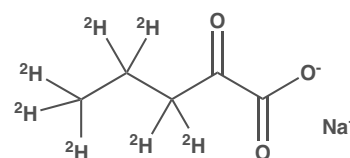
2-Oxovaleric Acid-[d7] (Solution)

CATALOG #: S14390-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



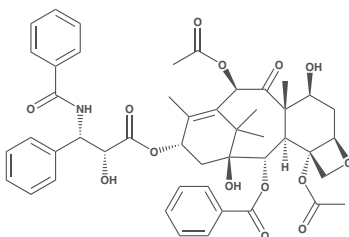
Paclitaxel

CATALOG #: 8112UNL

CAS #: 33069-62-4

ISOTOPE: N/A

PURITY: ≥95%



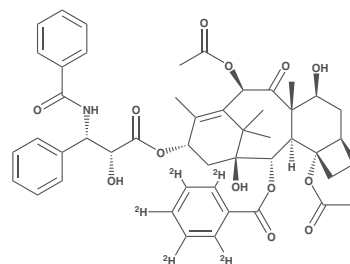
Paclitaxel-[d5]

CATALOG #: 8112

CAS #: 1261254-56-1

ISOTOPE: ≥98%

PURITY: ≥97%

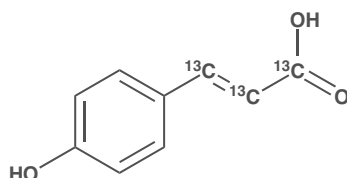


OTHER

p-Coumaric acid-[13C3]

CATALOG #: 9115
CAS #: 1261170-80-2

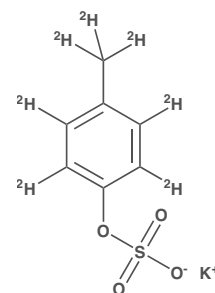
ISOTOPE: ≥99%
PURITY: ≥99%



p-Cresol Sulfate-[d7] Potassium Salt (*p*-Tolyl Sulfate-[d7] Potassium Salt)

CATALOG #: 12303
CAS #: 91978-69-7

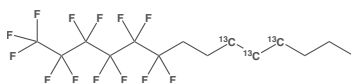
ISOTOPE: ≥98%
PURITY: ≥95%



Perfluorohexyloctane-[13C3]

CATALOG #: 16076
CAS #: -

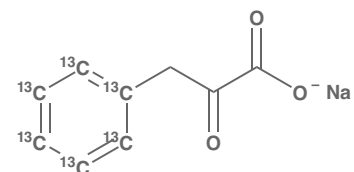
ISOTOPE: ≥98%
PURITY: ≥95%



Phenylpyruvate-[13C6] Sodium Salte

CATALOG #: 17099
CAS #: -

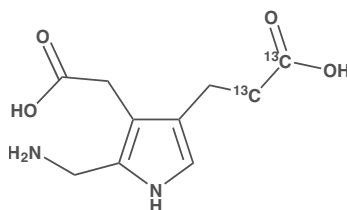
ISOTOPE: ≥98%
PURITY: ≥95%



Porphobilinogen-[13C2]

CATALOG #: 16111
CAS #: -

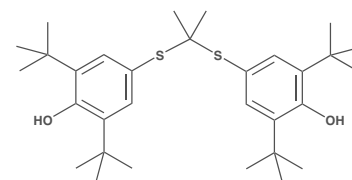
ISOTOPE: ≥99%
PURITY: ≥95%



Probucol

CATALOG #: 4032UNL
CAS #: 23288-49-5

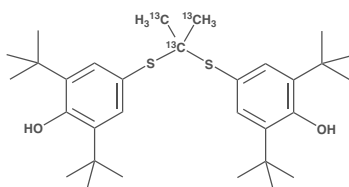
ISOTOPE: N/A
PURITY: ≥96%



Probucol-[13C3]

CATALOG #: 4032
CAS #: 1173019-29-8

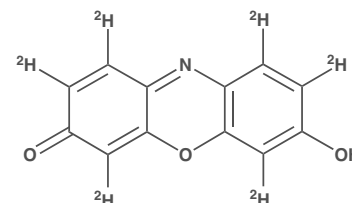
ISOTOPE: ≥99%
PURITY: ≥96%



Resorufin-[d6]

CATALOG #: 6166
CAS #: 1196157-65-9

ISOTOPE: ≥98%
PURITY: ≥96%

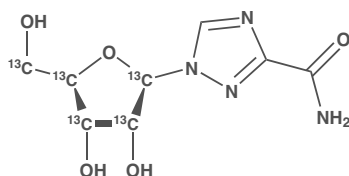


OTHER

Ribavirin-[13C5]

CATALOG #: 17091
CAS #: 1646818-35-0

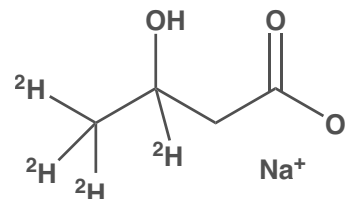
ISOTOPE: ≥98%
PURITY: ≥95%



Sodium (+-) 3-Hydroxybutyrate-[d4]

CATALOG #: 16154
CAS #: 1219804-68-8

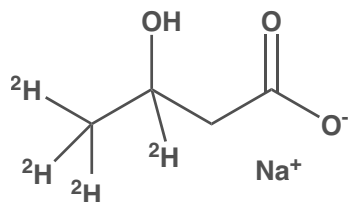
ISOTOPE: ≥98%
PURITY: ≥95%



Sodium (+-) 3-Hydroxybutyrate-[d4] (Solution)

CATALOG #: S16154-1.0
CAS #: 1219804-68-8

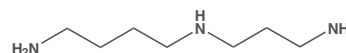
ISOTOPE: ≥98%
PURITY: ≥95%



Spermidine

CATALOG #: 9043UNL
CAS #: 124-20-9

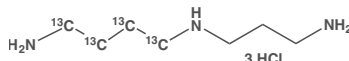
ISOTOPE: N/A
PURITY: ≥95%



Spermidine-[13C4] Trihydrochloride

CATALOG #: 10326
CAS #: 1313734-84-7

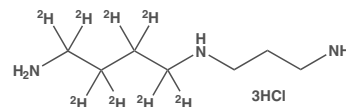
ISOTOPE: ≥99%
PURITY: ≥95%



Spermidine-[d8] Trihydrochloride

CATALOG #: 9043
CAS #: 1173019-26-5

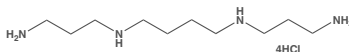
ISOTOPE: ≥98%
PURITY: ≥95%



Spermine Tetrahydrochloride

CATALOG #: 7095UNL
CAS #: 306-67-2

ISOTOPE: N/A
PURITY: ≥95%



Spermine-[d8] Tetrahydrochloride

CATALOG #: 7095
CAS #: 1173022-85-9

ISOTOPE: ≥97%
PURITY: ≥95%



OTHER

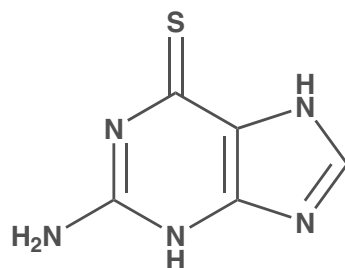
6-Thioguanine

CATALOG #: 13341

CAS #: 154-42-7

ISOTOPE: N/A

PURITY: ≥95%



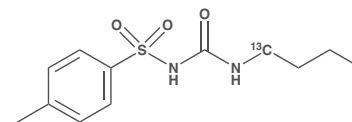
Tolbutamide-[13C]

CATALOG #: 16083

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



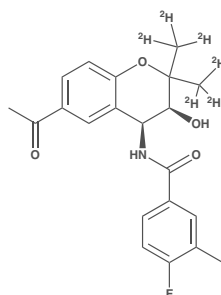
Tonabersat-[d6]

CATALOG #: 13349

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



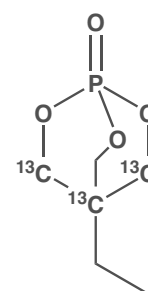
Trimethylolpropane Phosphate-[13C3]

CATALOG #: 15223

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



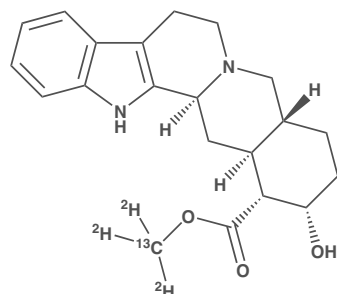
Yohimbine-[13C,d3]

CATALOG #: 10075

CAS #: 1261254-59-4

ISOTOPE: ≥99%

PURITY: ≥98%



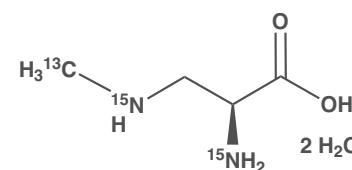
β-aminomethyl-L-alanine-[13C,15N2] dihydrochloride

CATALOG #: 15264

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



OTHER

E-CIGARETTES

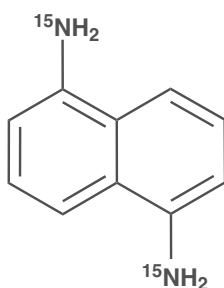
1,5-Diaminonaphthalene-[15N2]

CATALOG #: 15205

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



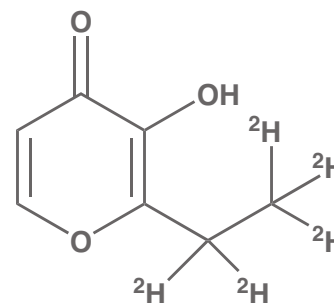
Ethyl Maltol-[d5]

CATALOG #: 15185

CAS #: -

ISOTOPE: ≥90%

PURITY: ≥95%



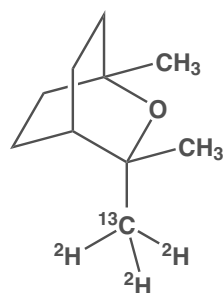
Eucalyptol-[13C, d3]

CATALOG #: 15158

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



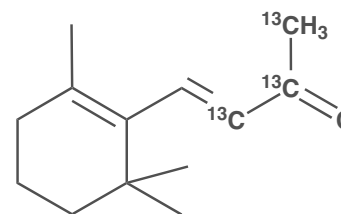
β-Ionone-[13C3]

CATALOG #: 151600

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



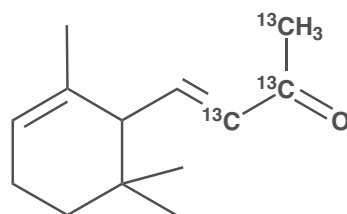
α-Ionone-[13C3]

CATALOG #: 15159

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



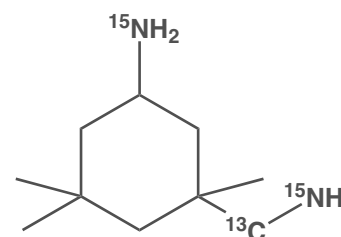
Isophorone Diamine-[13C, 15N2]

CATALOG #: 15263

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



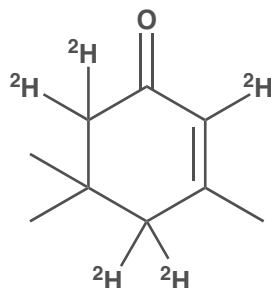
Isophorone-[2,4,4,6,6-d5]

CATALOG #: 10230

CAS #: 1262769-87-8

ISOTOPE: ≥97%

PURITY: ≥95%



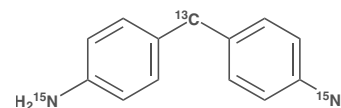
4,4'-Methylenedianiline-[15N2, 13C]

CATALOG #: 15219

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



MISCELLANEOUS

OTHER

E-CIGARETTES

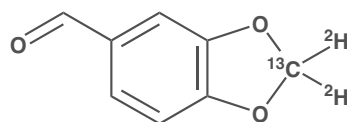
Piperonal-[13C,d2]

CATALOG #: 15181

CAS #: -

ISOTOPE: ≥95%

PURITY: ≥98%



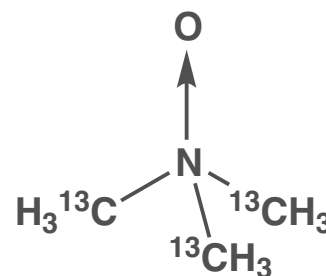
Trimethylamine-N-oxide-[13C3]

CATALOG #: 15206

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



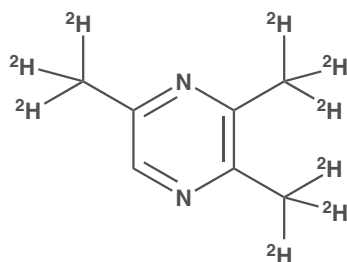
2,3,5-Trimethylpyrazine-[d9]

CATALOG #: 15163

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



SYNTHETIC INTERMEDIATES

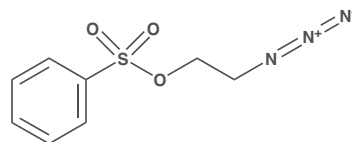
2-Azido-1-benzenesulfonate

CATALOG #: 16073

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



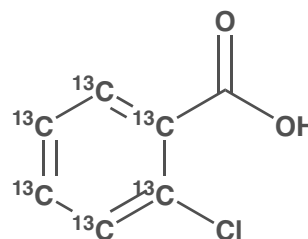
2-Chlorobenzoic Acid-[13C7]

CATALOG #: 3039

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



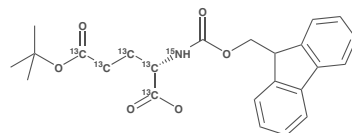
Fmoc-L-Glutamic Acid-[13C5,15N]- 5-t-butyl ester

CATALOG #: 12344

CAS #: 1261078-12-9

ISOTOPE: ≥98%

PURITY: ≥98%



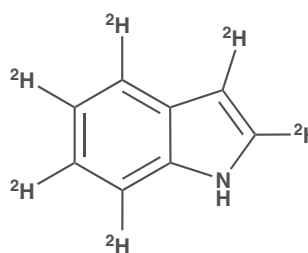
Indole-[d6]

CATALOG #: 12058

CAS #: 104959-27-5

ISOTOPE: ≥98%

PURITY: ≥97%



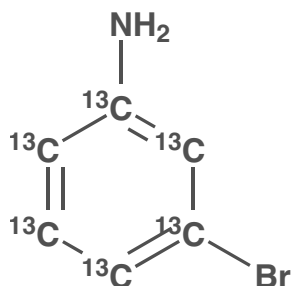
SYNTHETIC INTERMEDIATES

META SUBSTITUTED

3-Bromoaniline-[13C6]

CATALOG #: 10270
CAS #: 1261170-83-5

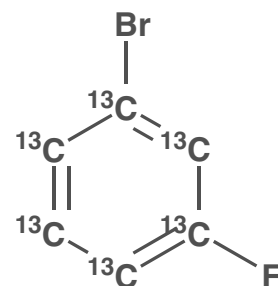
ISOTOPE: ≥99%
PURITY: ≥95%



3-Bromofluorobenzene-[13C6]

CATALOG #: 11248
CAS #: 1173020-50-2

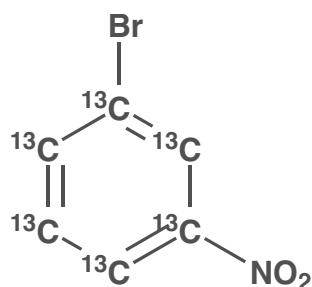
ISOTOPE: ≥99%
PURITY: ≥95%



1-Bromo-3-nitrobenzene-[13C6]

CATALOG #: 10268
CAS #: 1261170-85-7

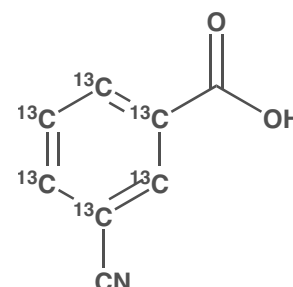
ISOTOPE: ≥99%
PURITY: ≥95%



3-Cyanobenzoic Acid-[13C6]

CATALOG #: 16115
CAS #: -

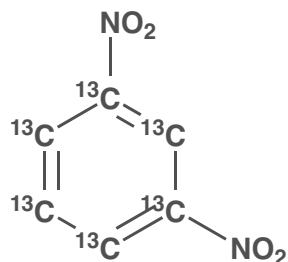
ISOTOPE: ≥98%
PURITY: ≥95%



1,3-Dinitrobenzene-[13C6]

CATALOG #: 10269
CAS #: 201595-60-0

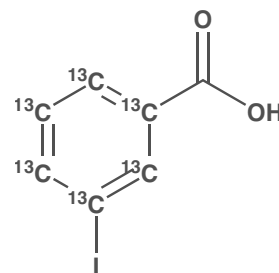
ISOTOPE: ≥99%
PURITY: ≥95%



3-Iodobenzoic Acid-[13C6]

CATALOG #: 16114
CAS #: -

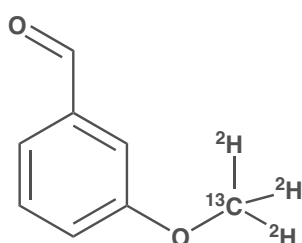
ISOTOPE: ≥98%
PURITY: ≥95%



3-Methoxy-[13C,d3]-benzaldehyde

CATALOG #: 3130
CAS #: -

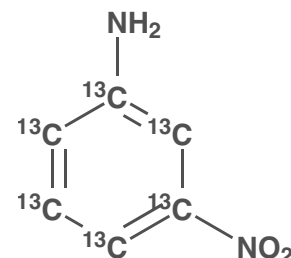
ISOTOPE: ≥98%
PURITY: ≥97%



3-Nitroaniline-[13C6]

CATALOG #: 10276
CAS #: 1261170-88-0

ISOTOPE: ≥99%
PURITY: ≥95%



SYNTHETIC INTERMEDIATES

META SUBSTITUTED

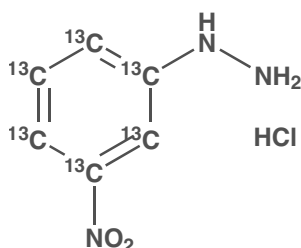
3-Nitrophenylhydrazine-[13C6] Hydrochloride

CATALOG #: 13309

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



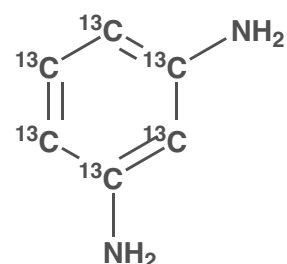
1,3-Phenylenediamine-[13C6]

CATALOG #: 11249

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



ORTHO SUBSTITUTED

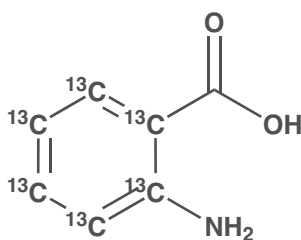
Anthranilic acid-[13C6]

CATALOG #: 11246

CAS #: 335081-06-6

ISOTOPE: ≥98%

PURITY: ≥95%



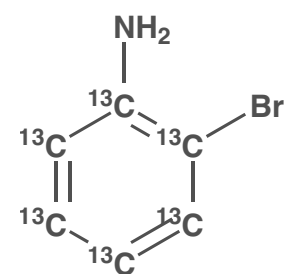
2-Bromoaniline-[13C6]

CATALOG #: 14026

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



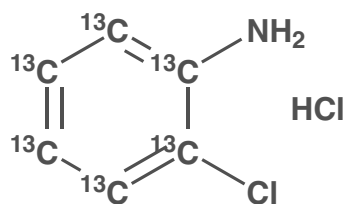
2-Chloroaniline-[13C6] Hydrochloride

CATALOG #: 10278

CAS #: 1261170-86-8

ISOTOPE: ≥99%

PURITY: ≥95%



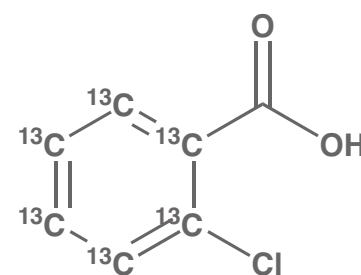
2-Chlorobenzoic acid-[13C6]

CATALOG #: 10275

CAS #: 125970-63-0

ISOTOPE: ≥99%

PURITY: ≥95%



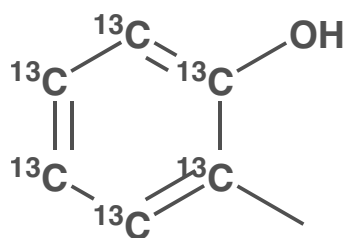
Cresol-[13C6]

CATALOG #: 11252

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



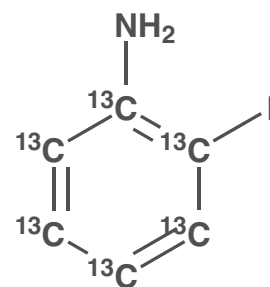
2-Iodoaniline-[13C6]

CATALOG #: 10277

CAS #: 1261170-87-9

ISOTOPE: ≥99%

PURITY: ≥95%



SYNTHETIC INTERMEDIATES

ORTHO SUBSTITUTED

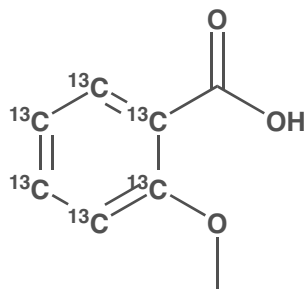
2-Methoxybenzoic acid-[13C6]

CATALOG #: 11256

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



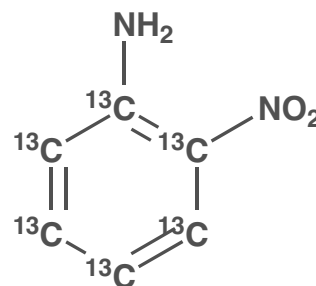
2-Nitroaniline-[13C6]

CATALOG #: 18033

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



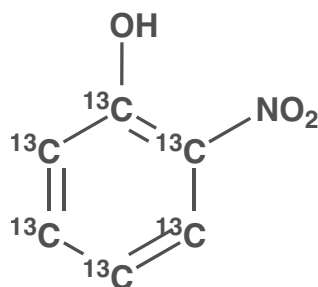
2-Nitrophenol-[13C6]

CATALOG #: 11255

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



PARA SUBSTITUTED

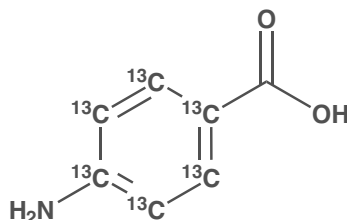
4-Aminobenzoic acid-[13C6]

CATALOG #: 11245

CAS #: 161406-19-5

ISOTOPE: ≥99%

PURITY: ≥95%



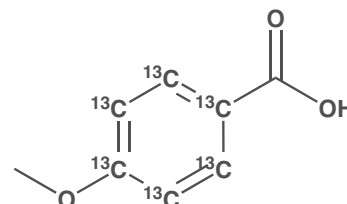
Anisic Acid-[13C6]

CATALOG #: 5109

CAS #: 1173022-97-3

ISOTOPE: ≥99%

PURITY: ≥98%



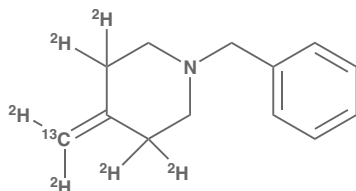
Benzyl-4-methylenepiperidine-13C,d6

CATALOG #: 8089CD

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



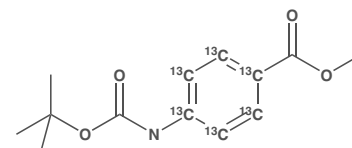
boc-para-Aminobenzoic Acid-[13C6] methyl ester

CATALOG #: 15387

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



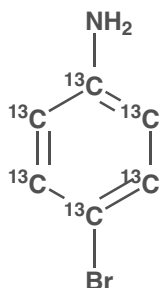
SYNTHETIC INTERMEDIATES

PARA SUBSTITUTED

4-Bromoaniline-[13C6]

CATALOG #: 10272
CAS #: 1173018-70-6

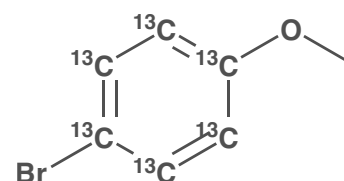
ISOTOPE: ≥99%
PURITY: ≥95%



4-Bromoanisole-[13C6]

CATALOG #: 11250
CAS #: -

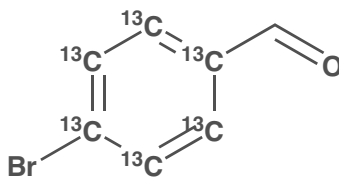
ISOTOPE: ≥99%
PURITY: ≥95%



4-Bromobenzaldehyde-[13C6]

CATALOG #: 10279
CAS #: 1037620-59-9

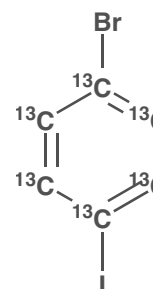
ISOTOPE: ≥99%
PURITY: ≥95%



1-Bromo-4-iodobenzene-[13C6]

CATALOG #: 10267
CAS #: 1261170-84-6

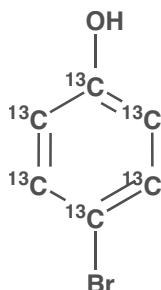
ISOTOPE: ≥99%
PURITY: ≥95%



4-Bromophenol-[13C6]

CATALOG #: 11251
CAS #: 1323940-38-0

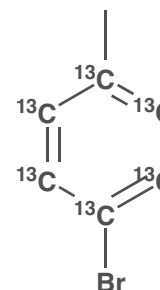
ISOTOPE: ≥99%
PURITY: ≥95%



4-Bromotoluene-[13C6]

CATALOG #: 16091
CAS #: -

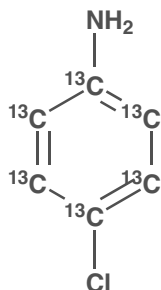
ISOTOPE: ≥98%
PURITY: ≥95%



4-Chloroaniline-[13C6]

CATALOG #: 10273
CAS #: 89059-39-2

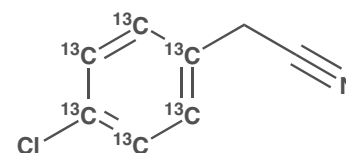
ISOTOPE: ≥99%
PURITY: ≥95%



4-Chlorophenylacetonitrile-[13C6]

CATALOG #: 15437
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥98%



SYNTHETIC INTERMEDIATES

PARA SUBSTITUTED

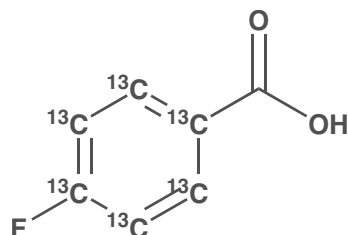
4-Fluorobenzoic acid-[13C6]

CATALOG #: 11280

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



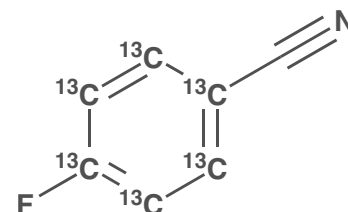
4-Fluorobenzonitrile-[13C6]

CATALOG #: 17085

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



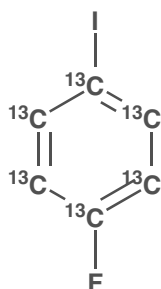
4-Fluoriodobenzene-[13C6]

CATALOG #: 10407

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



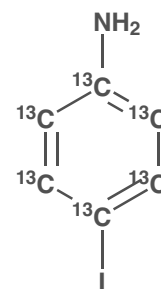
4-Iodoaniline-[13C6]

CATALOG #: 10271

CAS #: 233600-80-1

ISOTOPE: ≥99%

PURITY: ≥95%



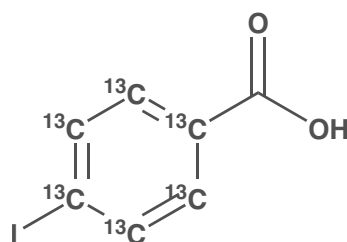
4-Iodobenzoic Acid-[13C6]

CATALOG #: 7052

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



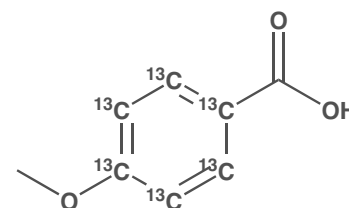
4-Methoxybenzoic acid-[13C6]

CATALOG #: 11253

CAS #: 1173022-97-3

ISOTOPE: ≥99%

PURITY: ≥95%



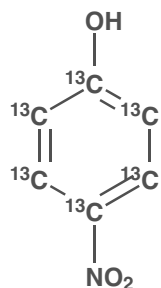
4-Nitrophenol-[13C6]

CATALOG #: 11254

CAS #: 887110-93-2

ISOTOPE: ≥99%

PURITY: ≥95%



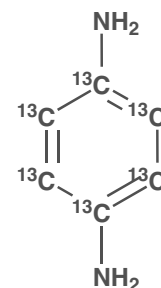
p-Phenylenediamine-[13C6]

CATALOG #: 15280

CAS #: 106-50-3

ISOTOPE: ≥99%

PURITY: ≥98%



SYNTHETIC INTERMEDIATES

PARA SUBSTITUTED

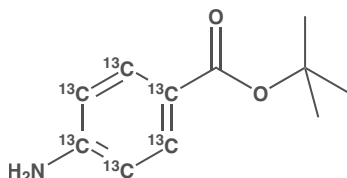
tert-Butyl 4-aminobenzoate-[13C6]

CATALOG #: 15127

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



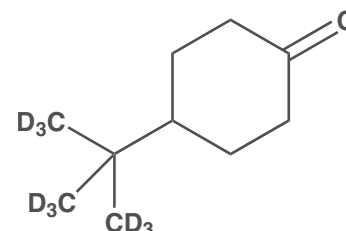
4-tert-Butylcyclohexanone-[d9]

CATALOG #: 16074

CAS #: -

ISOTOPE: ≥95%

PURITY: ≥95%



TETRA SUBSTITUTED

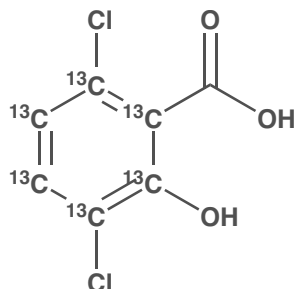
3,6-Dichloro-2-hydroxybenzoic-[13C6] Acid

CATALOG #: 6054

CAS #: 1173019-34-5

ISOTOPE: ≥99%

PURITY: ≥96%



TRI SUBSTITUTED

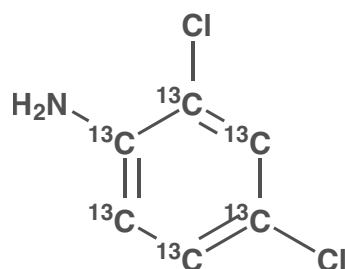
2,4-Dichloroaniline-[13C6]

CATALOG #: 10274

CAS #: 850312-35-5

ISOTOPE: ≥99%

PURITY: ≥95%



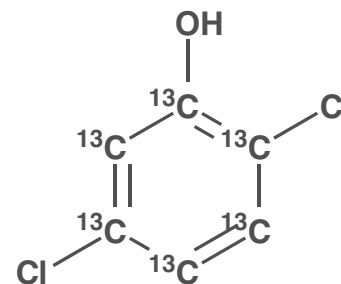
2,5-Dichlorophenol-[13C6]

CATALOG #: DCP6054

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



THIOPURINES

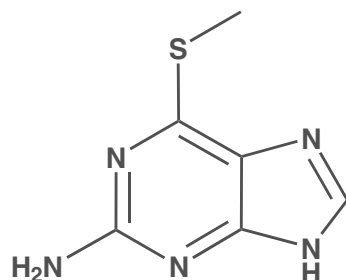
2-Amino-6-methylmercaptapurine

CATALOG #: S12038UNL-1.0

CAS #: 1198-47-6

ISOTOPE: N/A

PURITY: ≥98%



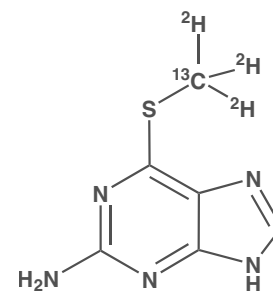
2-Amino-6-methylmercaptapurine-[13C, d3] (Solution)

CATALOG #: S12038-1.0

CAS #: 1198-47-6

ISOTOPE: ≥98%

PURITY: ≥98%



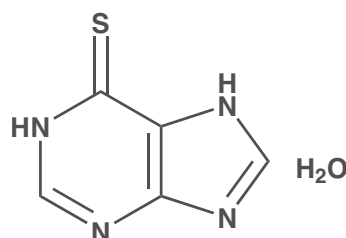
6-Mercaptopurine Monohydrate

CATALOG #: 14450

CAS #: 6112-76-1

ISOTOPE: N/A

PURITY: ≥98%



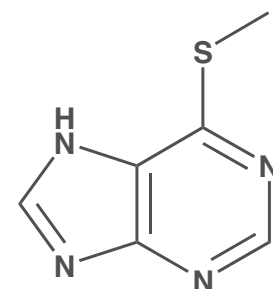
6-Methylmercaptapurine

CATALOG #: 12281UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



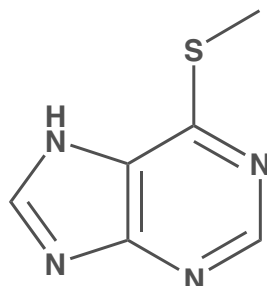
6-Methylmercaptapurine (Solution)

CATALOG #: S12281UNL-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



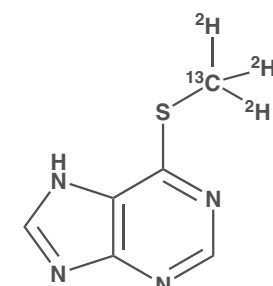
6-Methylmercaptapurine-[13C, d3] (Solution)

CATALOG #: S12281-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



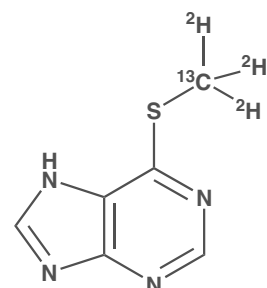
6-Methylmercaptapurine-[13C,d3]

CATALOG #: 12281

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



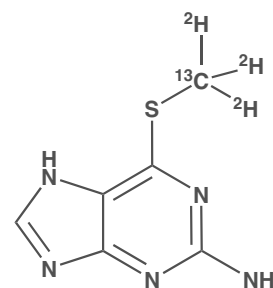
6-Methylthioguanine-[13C,d3]

CATALOG #: 12174

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



THIOPURINES

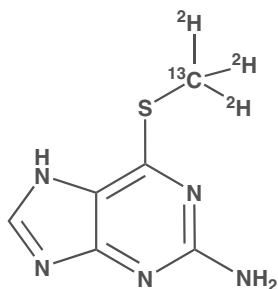
6-Methylthioguanine-[13C,d3] (Solution)

CATALOG #: S12174

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



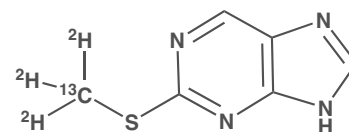
2-Methylthiopurine-[13C, d3]

CATALOG #: 16228

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



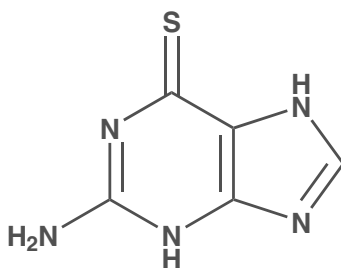
6-Thioguanine

CATALOG #: S13341-1.0

CAS #: 154-42-7

ISOTOPE: N/A

PURITY: ≥98%



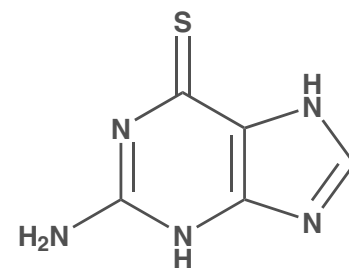
6-Thioguanine (Solution)

CATALOG #: S13341-0.1

CAS #: 154-42-7

ISOTOPE: N/A

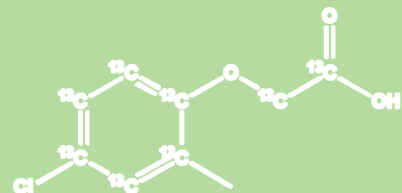
PURITY: ≥98%





PESTICIDES

IsoSciences has synthesized numerous internal standards for use in agriculture and pollution detection by LC-MS/MS and GC-MS/MS.

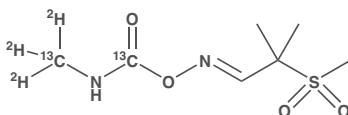


PESTICIDES

Aldicarb sulfone-[13C2,d3]

CATALOG #: 10169
CAS #: 1261170-76-6

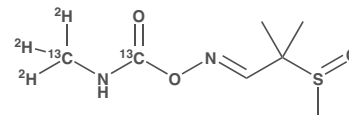
ISOTOPE: ≥98%
PURITY: ≥98%



Aldicarb sulfoxide-[13C2,d3]

CATALOG #: 10168
CAS #: 1261170-77-7

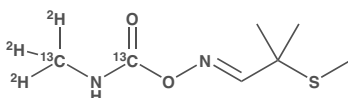
ISOTOPE: ≥98%
PURITY: ≥98%



Aldicarb-[13C2,d3]

CATALOG #: 10122
CAS #: 1261170-75-5

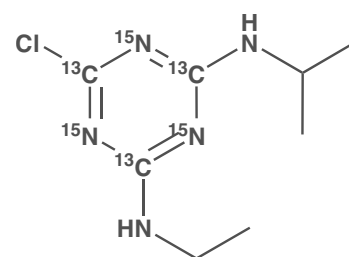
ISOTOPE: ≥98%
PURITY: ≥98%



Atrazine-[13C3,15N3]

CATALOG #: 15217
CAS #: -

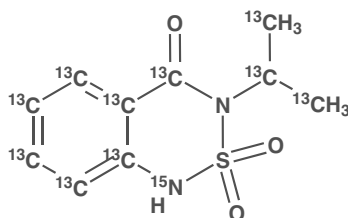
ISOTOPE: ≥98%
PURITY: ≥98%



Bentazone-[13C10,15N]

CATALOG #: 13005
CAS #: -

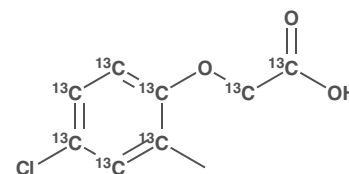
ISOTOPE: ≥98%
PURITY: ≥97%



4-Chloro-2-Methylphenoxyacetic Acid-[13C8]

CATALOG #: 11162
CAS #: -

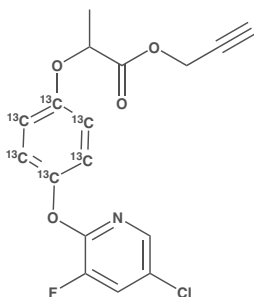
ISOTOPE: ≥99%
PURITY: ≥98%



Clodinafop-propargyl-[13C6]

CATALOG #: 15218
CAS #: -

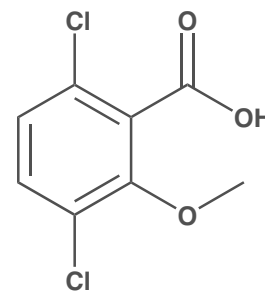
ISOTOPE: ≥98%
PURITY: ≥98%



Dicamba

CATALOG #: D2006054UNL
CAS #: 1918-00-9

ISOTOPE: N/A
PURITY: ≥98%



PESTICIDES

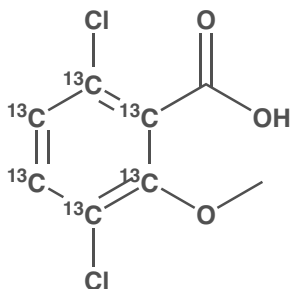
Dicamba-[13C6]

CATALOG #: D2006054

CAS #: 1173032-06-7

ISOTOPE: ≥99%

PURITY: ≥98%



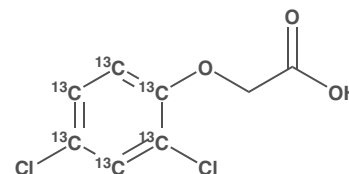
2,4-Dichlorophenoxyacetic Acid-[13C6]

CATALOG #: 12149

CAS #: 150907-52-1

ISOTOPE: ≥99%

PURITY: ≥98%



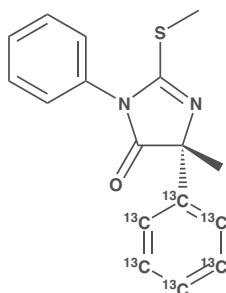
Fenamidone-[13C6]

CATALOG #: 13421

CAS #: 161326-34-7

ISOTOPE: ≥99%

PURITY: ≥98%



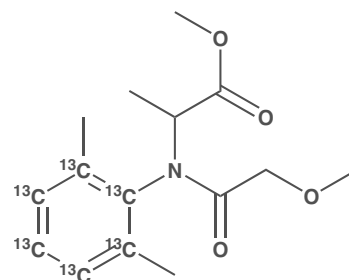
Metalaxyl-[13C6]

CATALOG #: 10363

CAS #: 1356199-69-3

ISOTOPE: ≥99%

PURITY: ≥98%



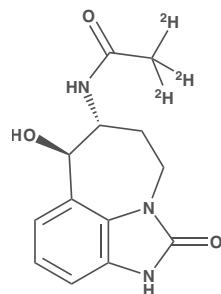
N-Acetyl-N-deisopropyl-Zilpaterol-[d3]

CATALOG #: 13260

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



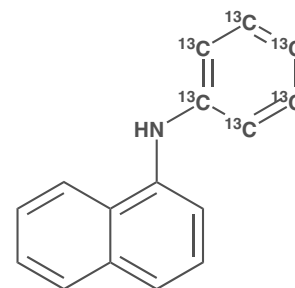
N-Phenyl-1-Naphthylamine-[13C6]

CATALOG #: 16224

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



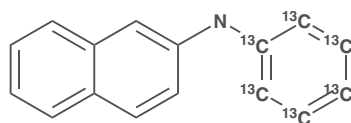
N-Phenyl-2-Naphthylamine-[13C6]

CATALOG #: 16225

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



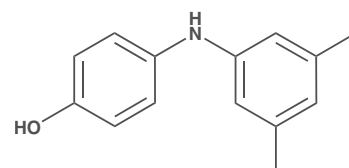
Pyrimethanil

CATALOG #: 9270UNL

CAS #: 53112-28-0

ISOTOPE: N/A

PURITY: ≥98%



PESTICIDES

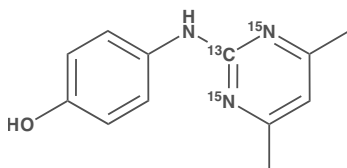
Pyrimethanil-[13C,15N2]

CATALOG #: 9270

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



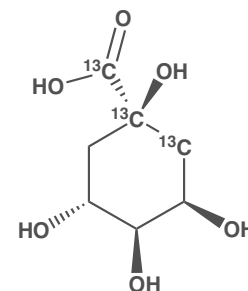
Quinic Acid-[13C3]

CATALOG #: 8077

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



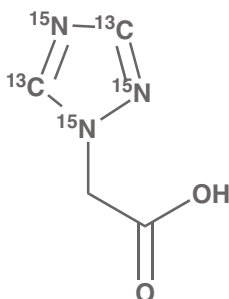
1,2,4-Triazole-[13C2, 15N3] Acetic Acid

CATALOG #: 15297

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



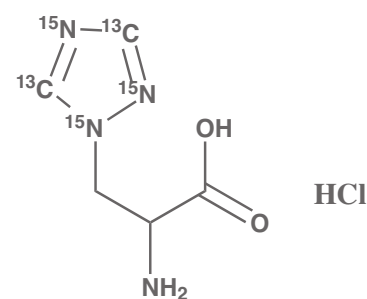
1,2,4-Triazole-[13C2, 15N3] Alanine

CATALOG #: 15299

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



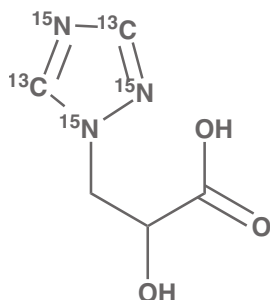
1,2,4-Triazole-[13C2, 15N3] Lactic Acid

CATALOG #: 15295

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



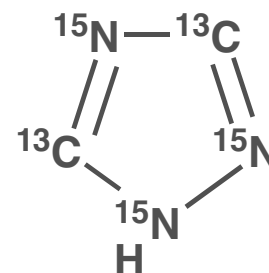
1,2,4-Triazole-[13C2,15N3]

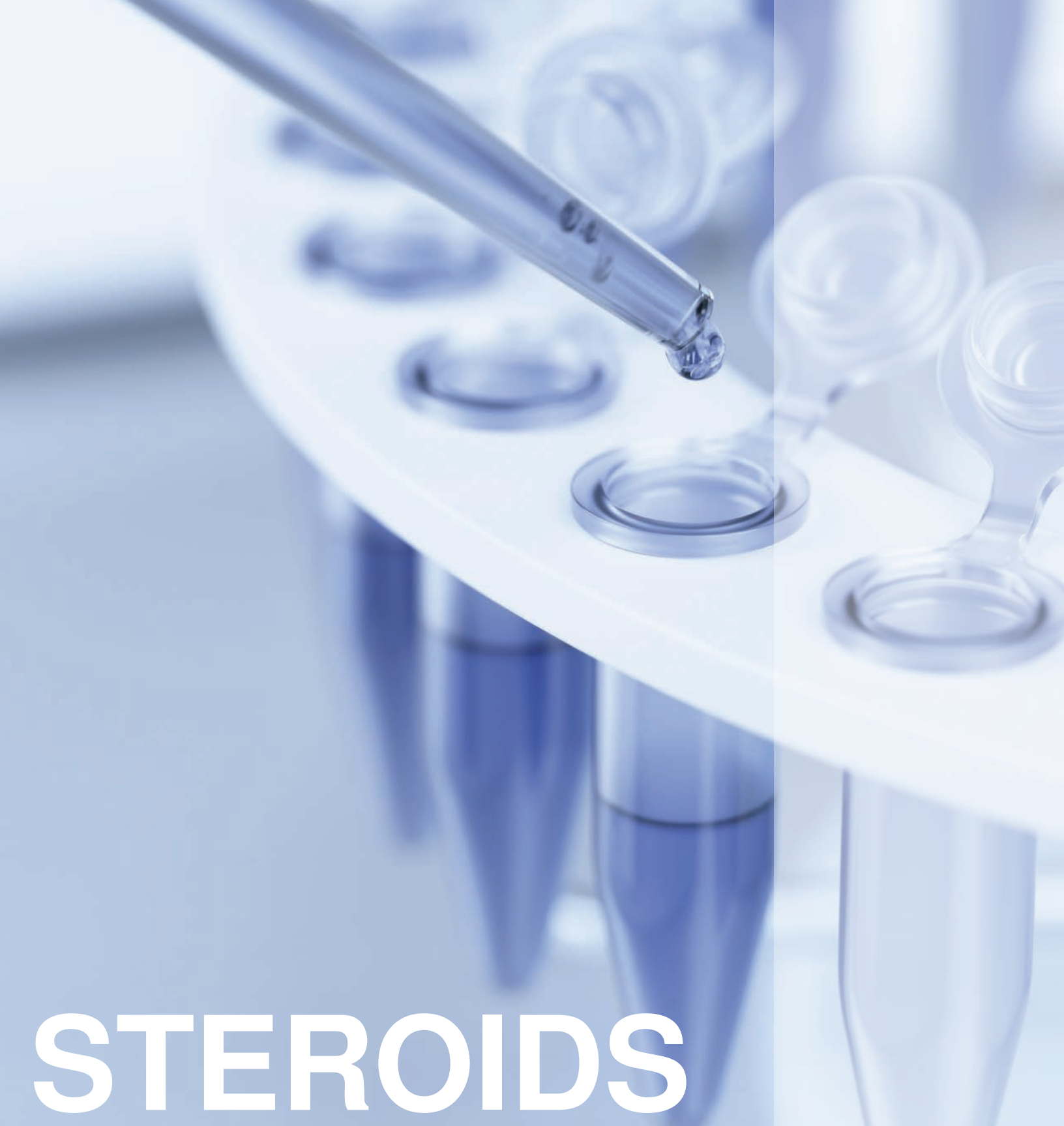
CATALOG #: 3201

CAS #: 1261170-82-4

ISOTOPE: ≥98%

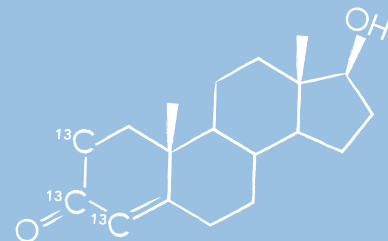
PURITY: ≥98%





STEROIDS

IsoSciences offers over 300 Steroids, including the largest selection of ^{13}C labeled internal standards available on the market today. Products include Cortisol- $^{13}\text{C}_3$, Aldosterone-d₄ and Testosterone- $^{13}\text{C}_3$.



ANDRO BASED

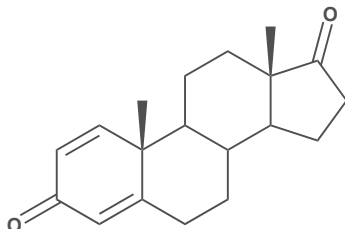
Androstadienedione

CATALOG #: 13382

CAS #: 897-06-3

ISOTOPE: N/A

PURITY: ≥98%



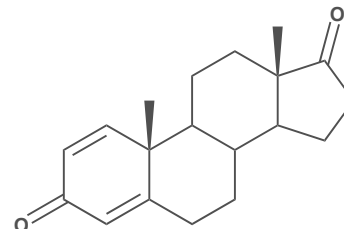
Androstadienedione (Solution)

CATALOG #: S13382-0.1

CAS #: 897-06-3

ISOTOPE: N/A

PURITY: ≥98%



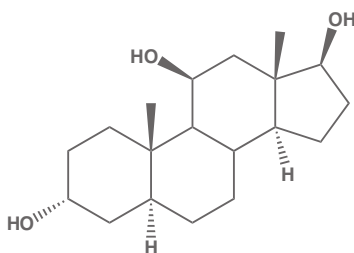
5 α -Androstan-3 α , 11 β , 17 β -TRIOL

CATALOG #: 17122

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



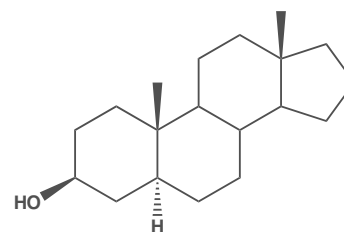
5 α -Androstan-3 β -ol

CATALOG #: 14283

CAS #: 1224-92-6

ISOTOPE: N/A

PURITY: ≥95%



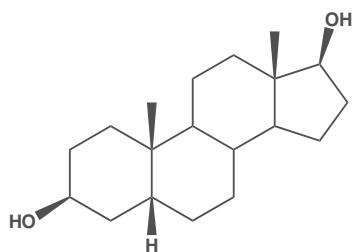
Androstan-3 β , 17 β -diol

CATALOG #: 13387

CAS #: 6038-31-9

ISOTOPE: N/A

PURITY: ≥98%



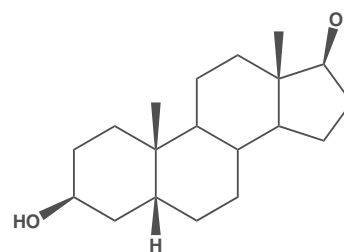
Androstan-3 β , 17 β -diol

CATALOG #: S13387

CAS #: 6038-31-9

ISOTOPE: N/A

PURITY: ≥98%



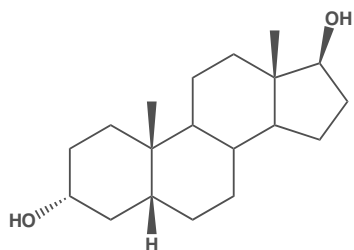
5 β -Androstan-3 α , 17 β -diol

CATALOG #: 13388

CAS #: 1851-23-6

ISOTOPE: N/A

PURITY: ≥98%



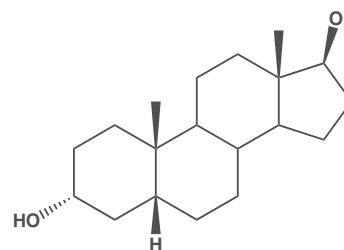
5 β -Androstan-3 α , 17 β -diol

CATALOG #: S13388-0.1

CAS #: 1851-23-6

ISOTOPE: N/A

PURITY: ≥98%



ANDRO BASED

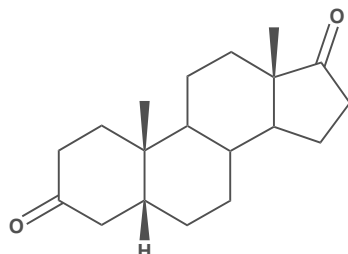
5β-Androstan-3,17-dione

CATALOG #: 13389

CAS #: 1229-12-5

ISOTOPE: N/A

PURITY: ≥98%



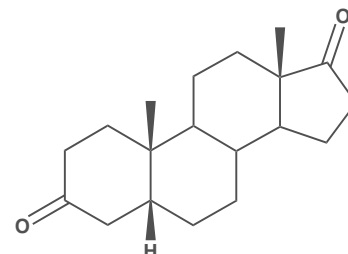
5β-Androstan-3,17-dione (Solution)

CATALOG #: S13389-0.1

CAS #: 1229-12-5

ISOTOPE: N/A

PURITY: ≥98%



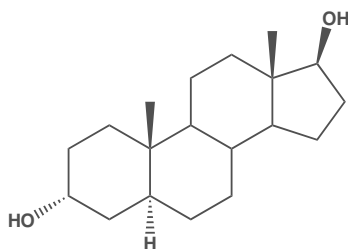
5α-Androstane-3α,17β-diol

CATALOG #: 13384

CAS #: 1852-53-5

ISOTOPE: N/A

PURITY: ≥98%



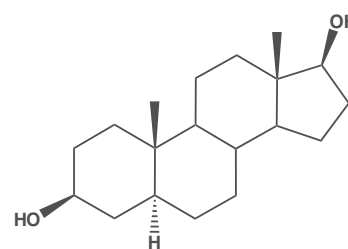
5α-Androstane-3β,17β-diol (Dihydroepiandrosterone)

CATALOG #: S13383-0.1

CAS #: 571-20-0

ISOTOPE: N/A

PURITY: ≥98%



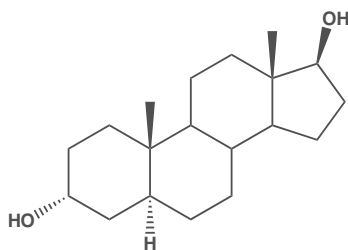
5α-Androstane-3α,17β-diol (Dihydroandrosterone) (Solution)

CATALOG #: S13384-0.1

CAS #: 1852-53-5

ISOTOPE: N/A

PURITY: ≥98%



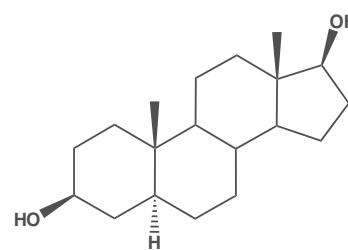
5α-Androstane-3β,17β-diol (Dihydroepiandrosterone)

CATALOG #: 13383

CAS #: 571-20-0

ISOTOPE: N/A

PURITY: ≥98%



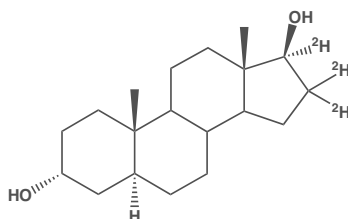
5α-Androstane-3α,17β-diol-[d3] (Dihydroandrosterone)

CATALOG #: 14225

CAS #: 79037-33-5

ISOTOPE: ≥98%

PURITY: ≥95%



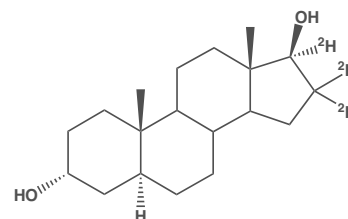
5α-Androstane-3α,17β-diol-[d3] (Dihydroandrosterone) (Solution)

CATALOG #: S14225-0.1

CAS #: 79037-33-5

ISOTOPE: ≥98%

PURITY: ≥95%



ANDRO BASED

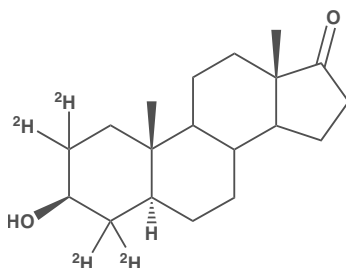
5 α -Androstane-3 α ,17 β -diol-[d4] (Dihydroepiandrosterone-[d4])

CATALOG #: 14323

CAS #: 5352-59-0

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



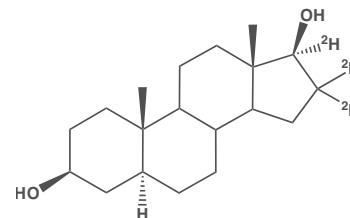
5 α -Androstane-3 β ,17 β -diol-[d3] (Dihydroepiandrosterone-[d3])

CATALOG #: 14326

CAS #: 79037-32-4

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



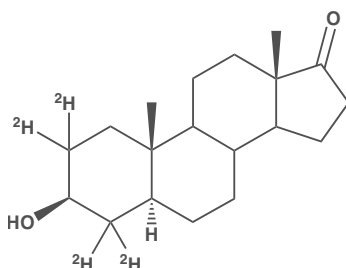
5 α -Androstane-3 α ,17 β -diol-[d4] (Dihydroepiandrosterone-[d4]) (Solution)

CATALOG #: S14323-0.1

CAS #: 5352-59-0

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



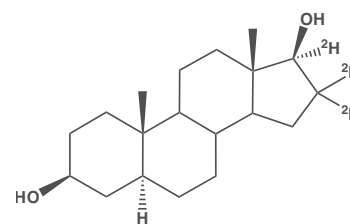
5 α -Androstane-3 β ,17 β -diol-[d3] (Dihydroepiandrosterone-[d3]) (Solution)

CATALOG #: S14326-0.1

CAS #: 79037-32-4

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



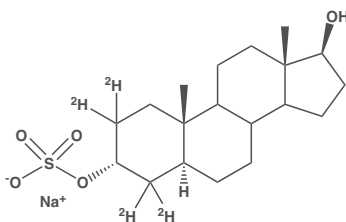
5 α -Androstane-3 α ,17 β -diol-3-sulfate-[d4]

CATALOG #: 14325

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



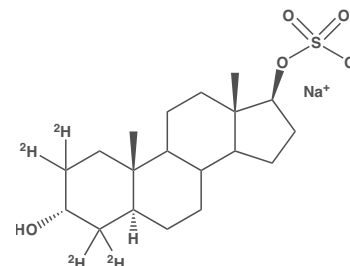
5 α -Androstane-3 α ,17 β -diol-17-sulfate-[d4]

CATALOG #: 14324

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



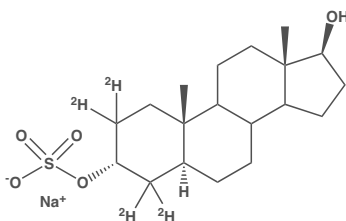
5 α -Androstane-3 α ,17 β -diol-3-sulfate-[d4] (Solution)

CATALOG #: S14325-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



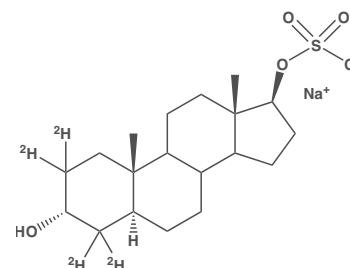
5 α -Androstane-3 α ,17 β -diol-17-sulfate-[d4] (Solution)

CATALOG #: S14324-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



ANDRO BASED

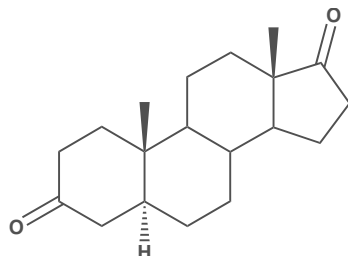
Androstenedione

CATALOG #: 13386

CAS #: 846-46-8

ISOTOPE: N/A

PURITY: ≥95%



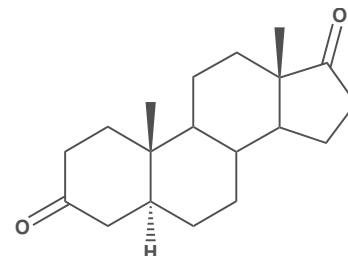
Androstenedione (Solution)

CATALOG #: S13386-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



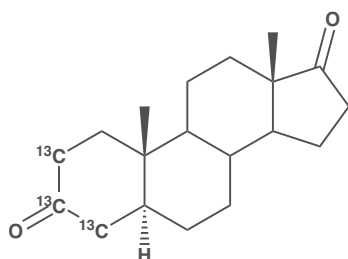
5α-Androstane-3,17-dione-[13C3]

CATALOG #: 17086

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



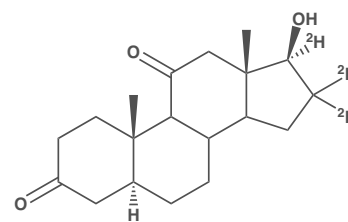
5α-Androstan-17β-ol-3,11-dione-[16,16,17-d3]

CATALOG #: 17176

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



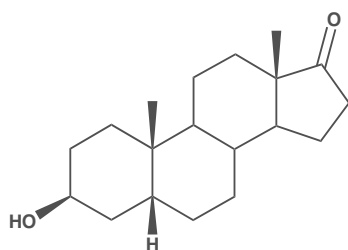
5β-Androstan-3β-ol-17-one

CATALOG #: 13405

CAS #: 000571-31-3

ISOTOPE: N/A

PURITY: ≥98%



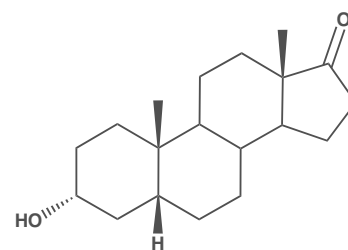
Androstan-3α-ol-17-one (Etiocolanolone) (Solution)

CATALOG #: S13396-0.1

CAS #: 53-42-9

ISOTOPE: N/A

PURITY: ≥98%



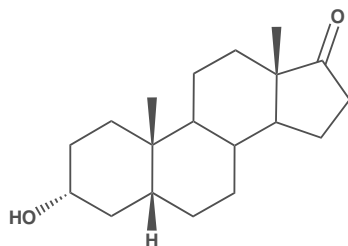
5β-Androstan-3α-ol-17-one (Etiocolanolone)

CATALOG #: 13396

CAS #: 53-42-9

ISOTOPE: N/A

PURITY: ≥98%



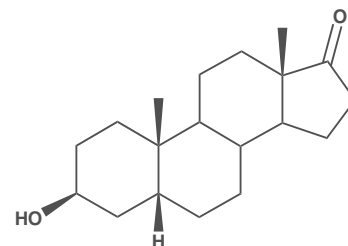
5β-Androstan-3β-ol-17-one (Solution)

CATALOG #: S13405

CAS #: 000571-31-3

ISOTOPE: N/A

PURITY: ≥98%

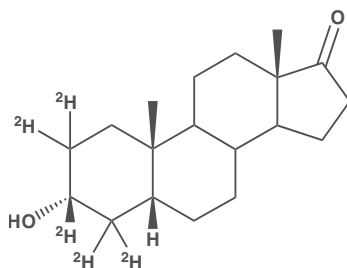


ANDRO BASED

5β-Androstan-3α-ol-17-one-[d5] (Etiocolanolone-[d5])

CATALOG #: 14319
CAS #: 1620102-33-1

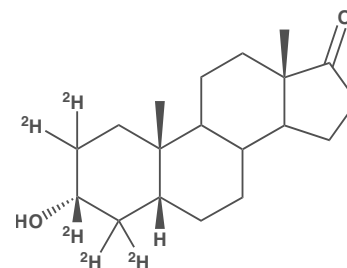
ISOTOPE: ≥98%
PURITY: ≥98%



5β-Androstan-3α-ol-17-one-[d5] (Etiocolanolone-d5) (Solution)

CATALOG #: S14319-0.1
CAS #: 1620102-33-1

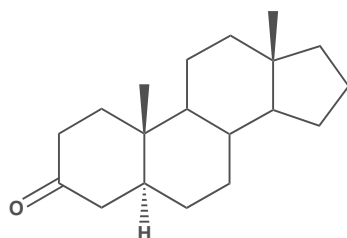
ISOTOPE: ≥98%
PURITY: ≥98%



Androstanone

CATALOG #: 14362
CAS #: -

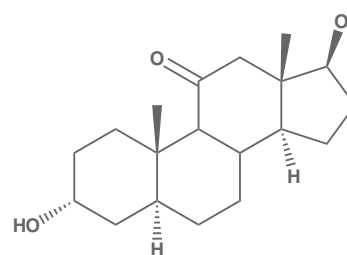
ISOTOPE: N/A
PURITY: ≥95%



5α-Androstan-11-one-3α, 17β-DIOL

CATALOG #: 17123
CAS #: -

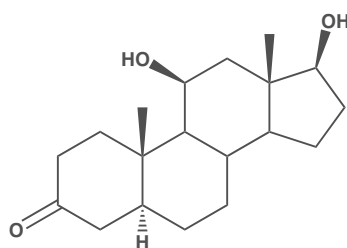
ISOTOPE: N/A
PURITY: ≥98%



5α-Androst-11β,17β-diol-3-one

CATALOG #: 17124
CAS #: -

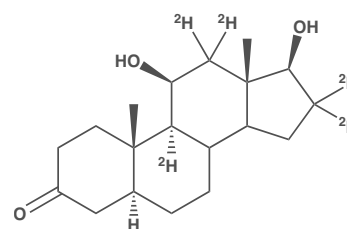
ISOTOPE: N/A
PURITY: ≥98%



5α-Androst-11β,17β-diol-3-one-[d5]

CATALOG #: 17175
CAS #: -

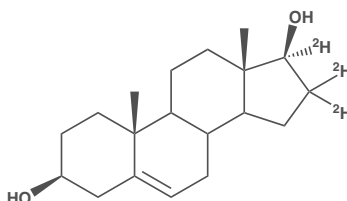
ISOTOPE: ≥98%
PURITY: ≥98%



Androstenediol-[d3]

CATALOG #: 15033
CAS #: -

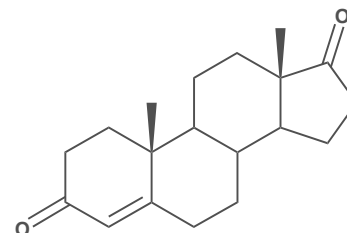
ISOTOPE: ≥98%
PURITY: ≥95%



Androst-4-ene-3,17-dione

CATALOG #: 9044UNL
CAS #: 63-05-8

ISOTOPE: N/A
PURITY: ≥98%



ANDRO BASED

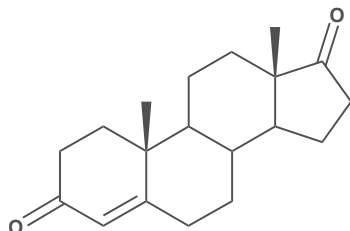
Androst-4-ene-3,17-dione (Solution)

CATALOG #: S9044UNL

CAS #: 63-05-8

ISOTOPE: N/A

PURITY: ≥98%



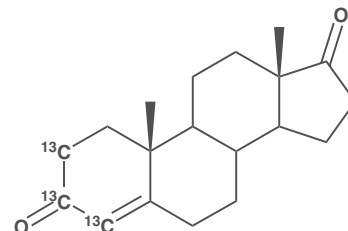
Androst-4-ene-3,17-dione-[13C3]

CATALOG #: 9044

CAS #: 327048-86-2

ISOTOPE: ≥99%

PURITY: ≥98%



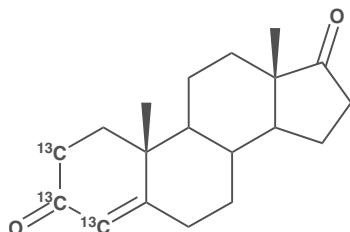
Androst-4-ene-3,17-dione-[13C3] (Solution)

CATALOG #: S9044

CAS #: 327048-86-2

ISOTOPE: ≥98%

PURITY: ≥98%



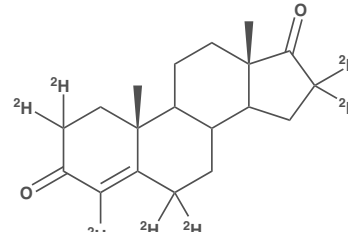
Androstenedione-[d7] (Solution)

CATALOG #: S14216-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



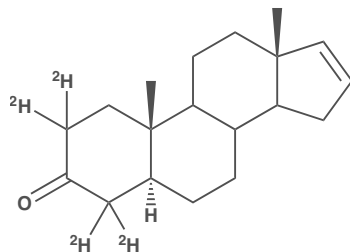
5α-Androst-16-ene-3-one-[d4]

CATALOG #: 17171

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



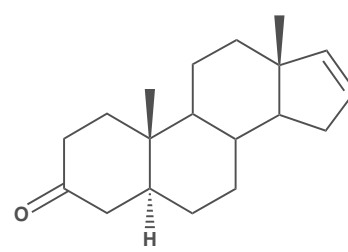
Androstenone

CATALOG #: 14361

CAS #: 18339-16-7

ISOTOPE: N/A

PURITY: ≥95%



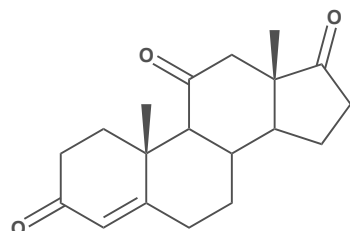
Androsten-3,11,17-trione

CATALOG #: 13414

CAS #: 382-45-6

ISOTOPE: N/A

PURITY: ≥98%



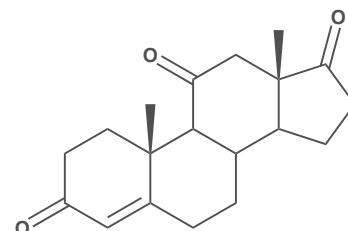
Androsten-3,11,17-trione (Solution)

CATALOG #: S13414

CAS #: 382-45-6

ISOTOPE: N/A

PURITY: ≥98%



ANDRO BASED

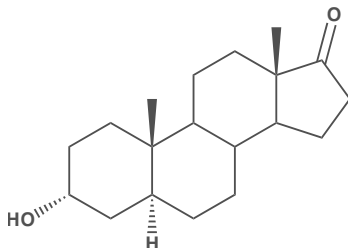
Androsterone

CATALOG #: 13413

CAS #: 53-41-8

ISOTOPE: N/A

PURITY: ≥98%



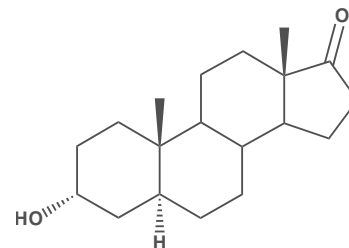
Androsterone (Solution)

CATALOG #: S14316UNL-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



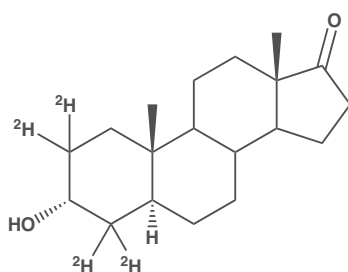
Androsterone-[d4]

CATALOG #: 14235

CAS #: 89685-10-9

ISOTOPE: ≥98%

PURITY: ≥95%



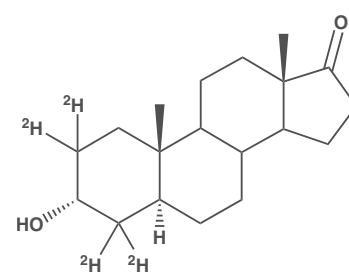
Androsterone-[d4] (Solution)

CATALOG #: S14316-0.1

CAS #: 361432-60-2

ISOTOPE: ≥98%

PURITY: ≥98%



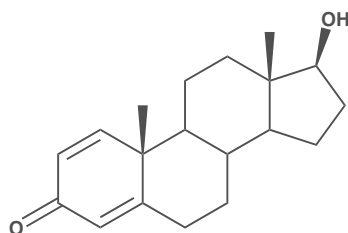
Boldenone

CATALOG #: 13381

CAS #: 846-48-0

ISOTOPE: N/A

PURITY: ≥98%



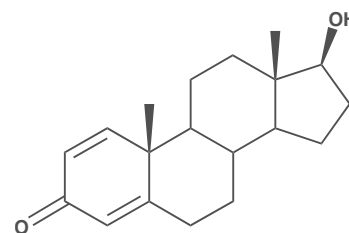
Boldenone (Solution)

CATALOG #: S13381

CAS #: 846-48-0

ISOTOPE: N/A

PURITY: ≥98%



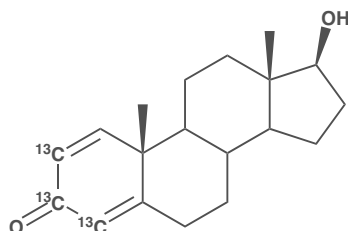
Boldenone-[13C3]

CATALOG #: 12998

CAS #: 846-48-0

ISOTOPE: ≥98%

PURITY: ≥97%



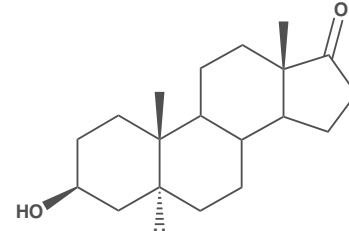
Epiandrosterone

CATALOG #: 13399

CAS #: 481-29-8

ISOTOPE: N/A

PURITY: ≥98%



ANDRO BASED

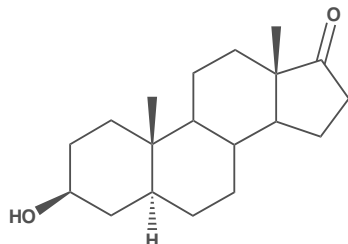
Epiandrosterone (Solution)

CATALOG #: S13399

CAS #: 481-29-8

ISOTOPE: N/A

PURITY: ≥98%



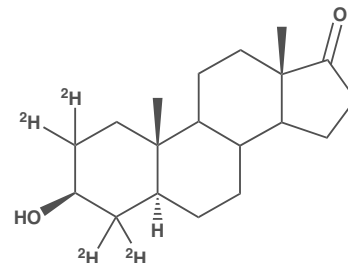
Epiandrosterone-[d4]

CATALOG #: 14039

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



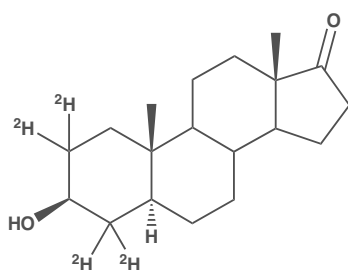
Epiandrosterone-[2,2,4,4-d4] (Solution)

CATALOG #: S14039

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



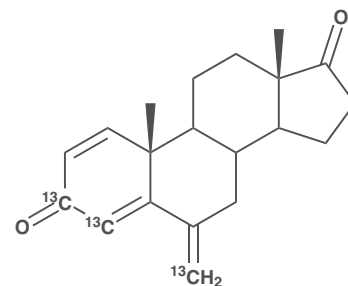
Exemestane-[13C3]

CATALOG #: 15094

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



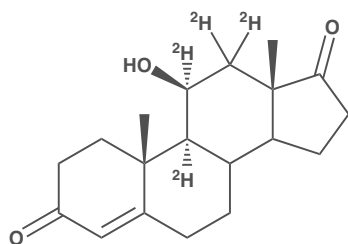
11-Hydroxyandrostenedione-[9,11,12,12-2H4]

CATALOG #: 16148

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



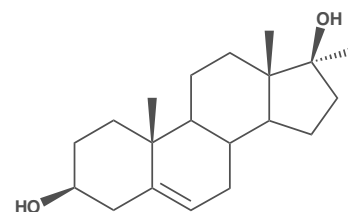
Methandriol

CATALOG #: 14364UNL

CAS #: 521-10-8

ISOTOPE: N/A

PURITY: ≥98%



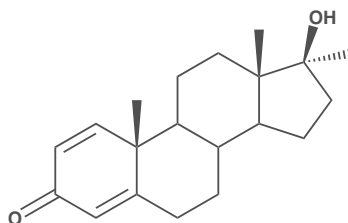
Methandrosterone

CATALOG #: 15208

CAS #: 72-63-9

ISOTOPE: N/A

PURITY: ≥98%



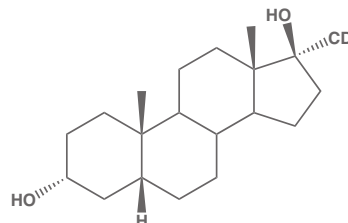
17α-Methyl-5β-androstan-3α,17β-diol-[d3]

CATALOG #: 17172

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%

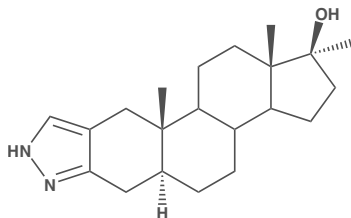


ANDRO BASED

Stanozol

CATALOG #: 13385
CAS #: 10418-03-8

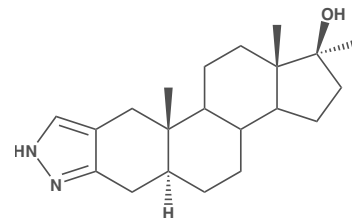
ISOTOPE: N/A
PURITY: ≥98%



Stanozol (Solution)

CATALOG #: S13385
CAS #: 10418-03-8

ISOTOPE: N/A
PURITY: ≥98%

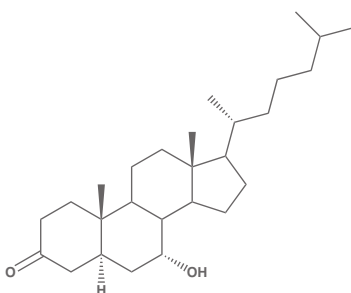


CHOLESTEROLS

5α-Cholestan-3-one-7α-ol

CATALOG #: 18055
CAS #: -

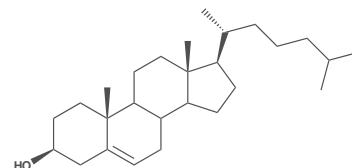
ISOTOPE: N/A
PURITY: ≥98%



Cholesterol

CATALOG #: 9196UNL
CAS #: 57-88-5

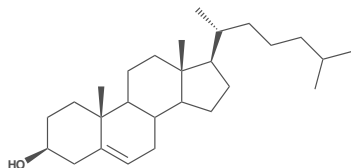
ISOTOPE: N/A
PURITY: ≥97%



Cholesterol (Solution)

CATALOG #: S9196UNL
CAS #: 57-88-5

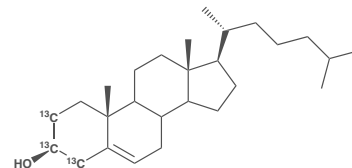
ISOTOPE: N/A
PURITY: ≥97%



Cholesterol-[2,3,4-13C3]

CATALOG #: 10409
CAS #: -

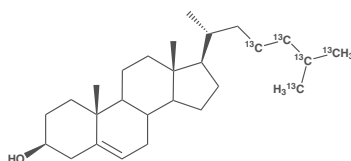
ISOTOPE: ≥99%
PURITY: ≥98%



Cholesterol-[13C5]

CATALOG #: 15364
CAS #: 150044-24-9

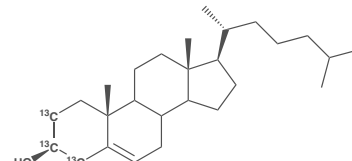
ISOTOPE: ≥99%
PURITY:



Cholesterol-[2,3,4-13C3] (Solution)

CATALOG #: S10409
CAS #: -

ISOTOPE: ≥98%
PURITY:



CHOLESTEROLS

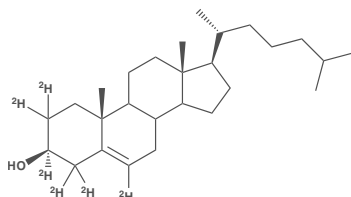
Cholesterol-[2,2,3,4,4,6-d6]

CATALOG #: 9196

CAS #: 92543-08-3

ISOTOPE: ≥99%

PURITY: ≥98%



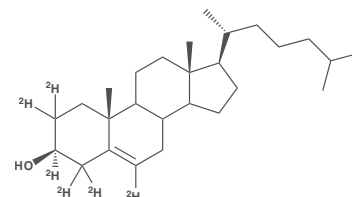
Cholesterol-[2,2,3,4,4,6-d6] (Solution)

CATALOG #: S9196

CAS #: 92543-07-2

ISOTOPE: ≥99%

PURITY: ≥97%



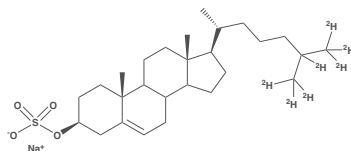
Cholesterol-[d7] Sulfate Sodium Salt

CATALOG #: 15331

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



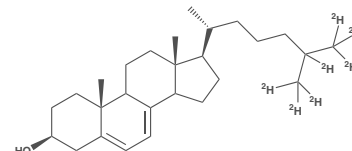
7-Dehydrocholesterol-[d7]

CATALOG #: 17009

CAS #: 388622-58-0

ISOTOPE: ≥99%

PURITY: ≥98%



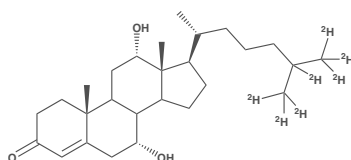
7α,12α-Dihydroxy-4-cholesten-3-one-[d7]

CATALOG #: 17132

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



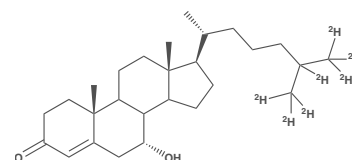
7α-Hydroxycholesteneone-[d7]

CATALOG #: 17110

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



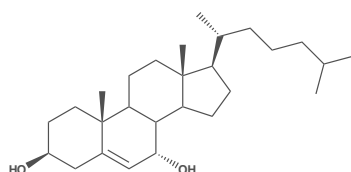
7α-Hydroxycholesterol

CATALOG #: 13410

CAS #: 566-26-7

ISOTOPE: N/A

PURITY: ≥98%



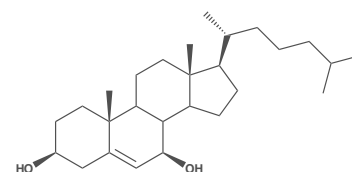
7β-Hydroxycholesterol

CATALOG #: 13411

CAS #: 566-27-8

ISOTOPE: N/A

PURITY: ≥98%



CHOLESTEROLS

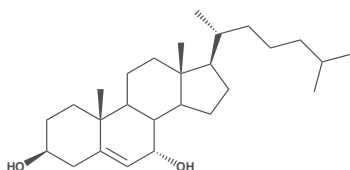
7 α -Hydroxycholesterol (Solution)

CATALOG #: S13410

CAS #: 566-26-7

ISOTOPE: N/A

PURITY: $\geq 98\%$



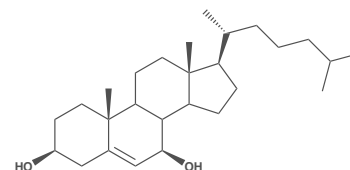
7 β -Hydroxycholesterol (Solution)

CATALOG #: S13411

CAS #: 566-27-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



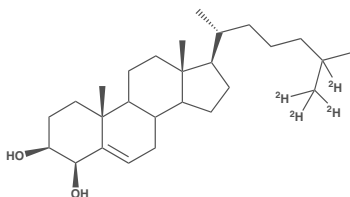
4 β -Hydroxycholesterol-[d4]

CATALOG #: 12999

CAS #: 17320-10-4

ISOTOPE: $\geq 98\%$

PURITY: $\geq 97\%$



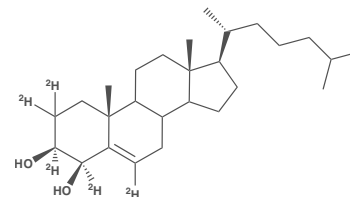
4 β -Hydroxycholesterol-[d5]

CATALOG #: 12042

CAS #: 17320-10-4

ISOTOPE: $\geq 98\%$

PURITY: $\geq 97\%$



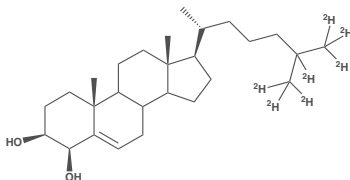
4 β -Hydroxycholesterol-[d7]

CATALOG #: 12997

CAS #: 17320-10-4

ISOTOPE: $\geq 98\%$

PURITY: $\geq 97\%$



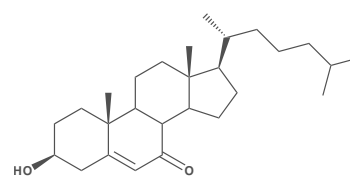
Ketocholesterol

CATALOG #: 13409

CAS #: 566-28-9

ISOTOPE: N/A

PURITY: $\geq 98\%$



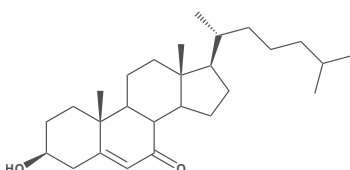
7-Ketocholesterol (Solution)

CATALOG #: S13409

CAS #: 566-28-9

ISOTOPE: N/A

PURITY: $\geq 98\%$



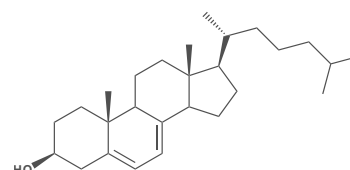
Provitamin D3

CATALOG #: 13412

CAS #: 434-16-2

ISOTOPE: N/A

PURITY: $\geq 98\%$



CHOLESTEROLS

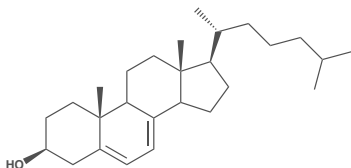
Provitamin D3 (Solution)

CATALOG #: S13412

CAS #: 434-16-2

ISOTOPE: N/A

PURITY: ≥98%



CORTICOSTEROIDS

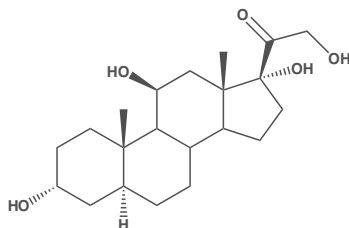
Allotetrahydrocortisol

CATALOG #: 14459

CAS #: 302-91-0

ISOTOPE: N/A

PURITY: ≥98%



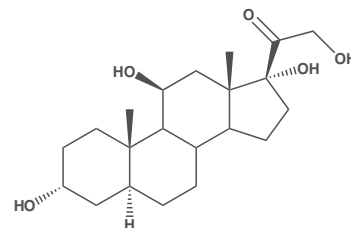
Allotetrahydrocortisol (Solution)

CATALOG #: S14459-0.1

CAS #: 302-91-0

ISOTOPE: N/A

PURITY: ≥98%



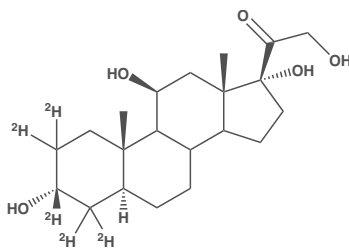
Allotetrahydrocortisol-[d5]

CATALOG #: 14472

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



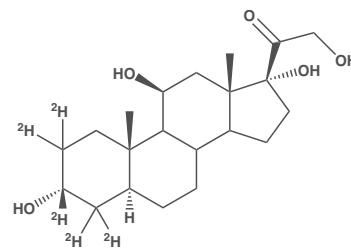
Allotetrahydrocortisol-[d5] (Solution)

CATALOG #: S14472-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



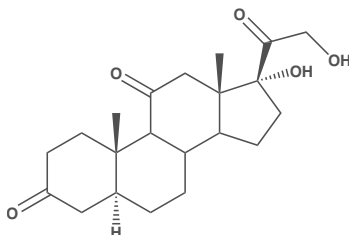
Allotetrahydrocortisone

CATALOG #: 14460

CAS #: 547-77-3

ISOTOPE: N/A

PURITY: ≥98%



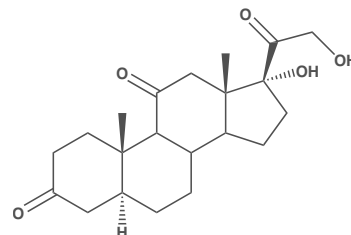
Allotetrahydrocortisone (Solution)

CATALOG #: S14460-0.1

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



CORTICOSTEROIDS

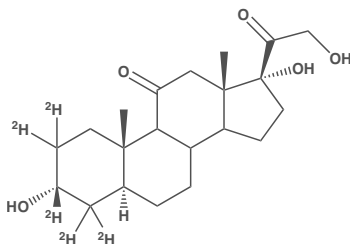
Allotetrahydrocortisone-[d5]

CATALOG #: 14473

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



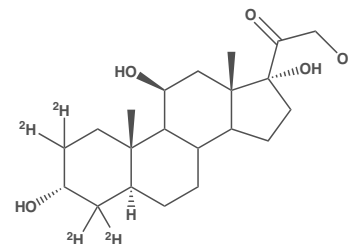
Allotetrahydrocortisone-[d4]

CATALOG #: 15075

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



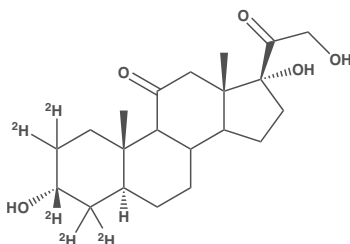
Allotetrahydrocortisone-[d5] (Solution)

CATALOG #: S14473-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



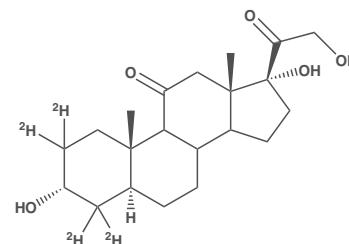
Allotetrahydrocortisone-[d4] (Solution)

CATALOG #: S15075-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



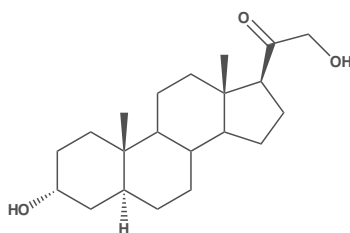
Allotetrahydrodeoxycorticosterone

CATALOG #: 14226UNL

CAS #: 567-02-2

ISOTOPE: N/A

PURITY: ≥98%



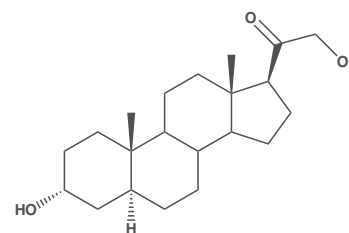
Allotetrahydrodeoxycorticosterone (Solution)

CATALOG #: S14226UNL-0.1

CAS #: 567-02-2

ISOTOPE: N/A

PURITY: ≥98%



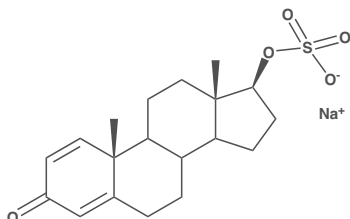
Boldenone Sulfate Sodium Salt

CATALOG #: S13394

CAS #: -

ISOTOPE: N/A

PURITY: ≥97%



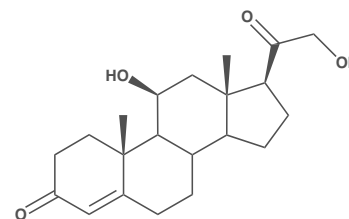
Corticosterone

CATALOG #: 13035UNL

CAS #: 50-22-6

ISOTOPE: N/A

PURITY: ≥98%



CORTICOSTEROIDS

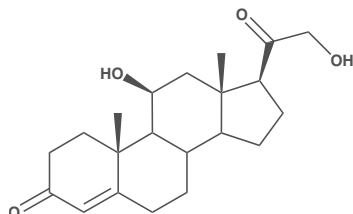
Corticosterone (Solution)

CATALOG #: S13035UNL-0.1

CAS #: 50-22-6

ISOTOPE: N/A

PURITY: ≥98%



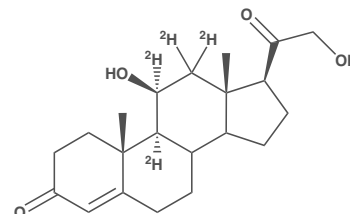
Corticosterone-[9,11,12,12-d4]

CATALOG #: 13035

CAS #: 50-22-6

ISOTOPE: ≥98%

PURITY: ≥97%



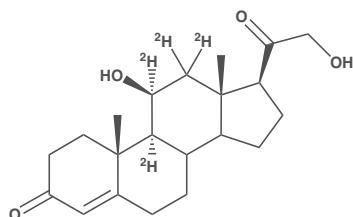
Corticosterone-[9,11,12,12-d4] (Solution)

CATALOG #: S13035

CAS #: 50-22-6

ISOTOPE: ≥98%

PURITY: ≥97%



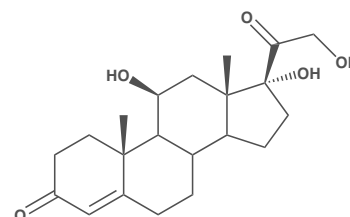
Cortisol

CATALOG #: 7193UNL

CAS #: 50-23-7

ISOTOPE: N/A

PURITY: ≥98%



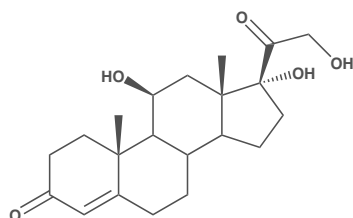
Cortisol (Solution)

CATALOG #: S7193UNL

CAS #: 50-23-7

ISOTOPE: N/A

PURITY: ≥98%



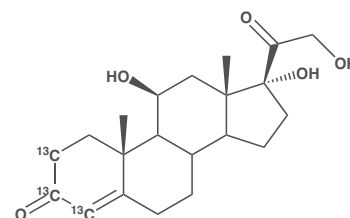
Cortisol-[13C3] (Solution)

CATALOG #: S14465-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



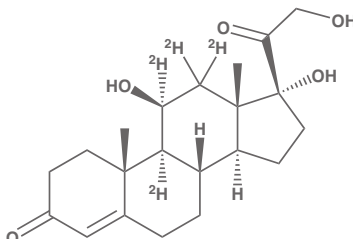
Cortisol-[d4]

CATALOG #: 7193

CAS #: 73565-87-4

ISOTOPE: ≥98%

PURITY: ≥98%



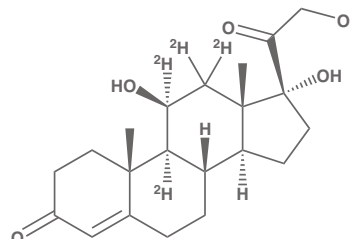
Cortisol-[d4] (Solution)

CATALOG #: S7193

CAS #: 73565-87-4

ISOTOPE: ≥98%

PURITY: ≥98%



CORTICOSTEROIDS

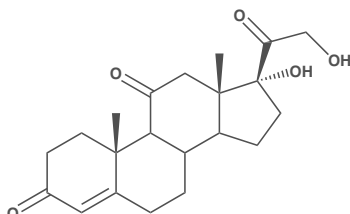
Cortisone

CATALOG #: 8056UNL

CAS #: 53-06-5

ISOTOPE: N/A

PURITY: ≥98%



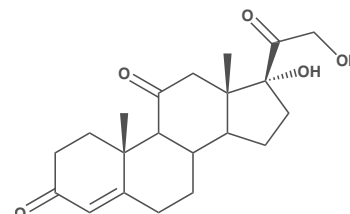
Cortisone (Solution)

CATALOG #: S8056UNL

CAS #: 53-06-5

ISOTOPE: N/A

PURITY: ≥98%



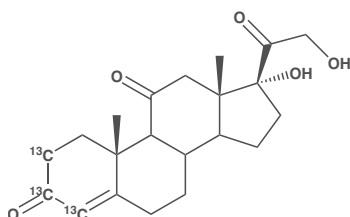
Cortisone-[13C3] (Solution)

CATALOG #: S14466-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



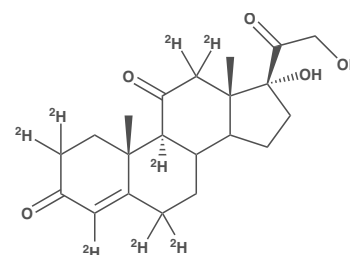
Cortisone-[d8]

CATALOG #: 16034

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



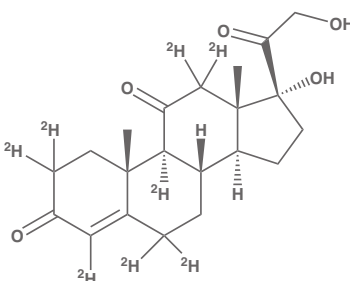
Cortisone-[d7]

CATALOG #: 8056

CAS #: 1261254-36-7

ISOTOPE: ≥98%

PURITY: ≥98%



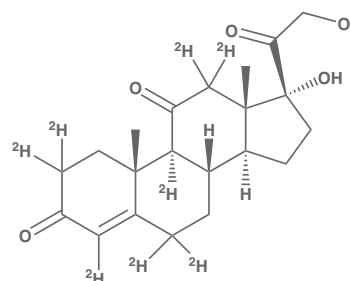
Cortisone-[d7] (Solution)

CATALOG #: S8056

CAS #: 1261254-36-7

ISOTOPE: ≥98%

PURITY: ≥98%



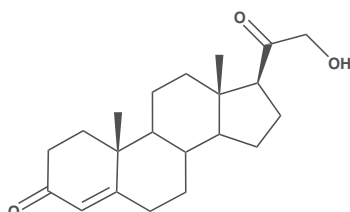
11-Deoxycorticosterone

CATALOG #: 13406

CAS #: 64-85-7

ISOTOPE: N/A

PURITY: ≥98%



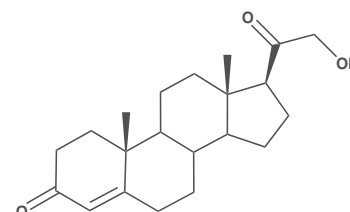
11-Deoxycorticosterone (Solution)

CATALOG #: S13406

CAS #: 64-85-7

ISOTOPE: N/A

PURITY: ≥98%



CORTICOSTEROIDS

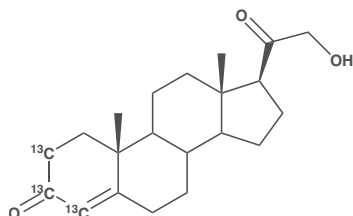
11-Deoxycorticosterone-[13C3]

CATALOG #: 14467

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



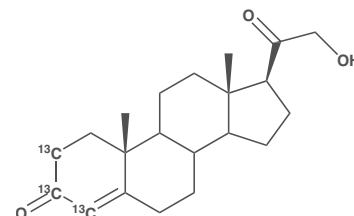
11-Deoxycorticosterone-[13C3] (Solution)

CATALOG #: S14467-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



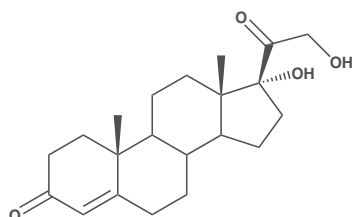
11-Deoxycortisol

CATALOG #: 9012UNL

CAS #: 152-58-9

ISOTOPE: N/A

PURITY: ≥98%



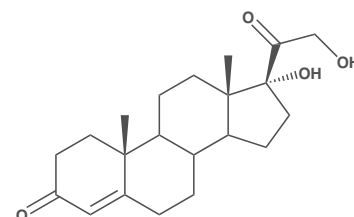
11-Deoxycortisol (Solution)

CATALOG #: S9012UNL

CAS #: 152-58-9

ISOTOPE: N/A

PURITY: ≥98%



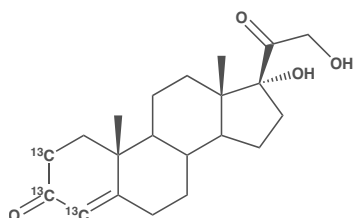
11-Deoxycortisol-[13C3]

CATALOG #: 14464

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



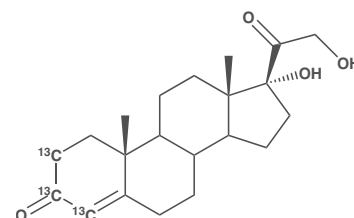
11-Deoxycortisol-[13C3] (Solution)

CATALOG #: S14464-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



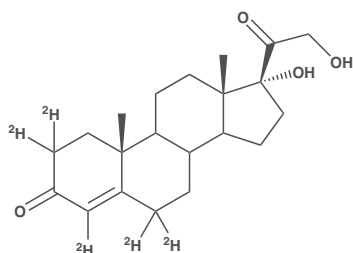
11-Deoxycortisol-[d5]

CATALOG #: 9012

CAS #: 1258063-56-7

ISOTOPE: ≥98%

PURITY: ≥98%



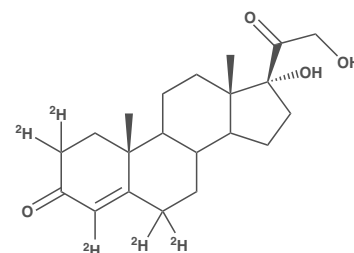
Deoxycortisol-[d5] (Solution)

CATALOG #: S9012

CAS #: 1258063-56-7

ISOTOPE: ≥98%

PURITY: ≥98%

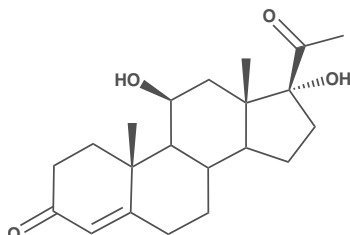


CORTICOSTEROIDS

21-Desoxycortisol

CATALOG #: 13407
CAS #: 641-77-0

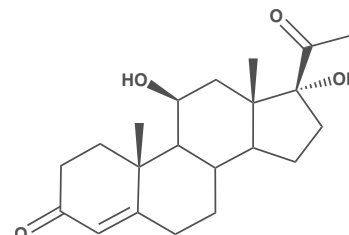
ISOTOPE: N/A
PURITY: ≥98%



21-Desoxycortisol (Solution)

CATALOG #: S13407
CAS #: 641-77-0

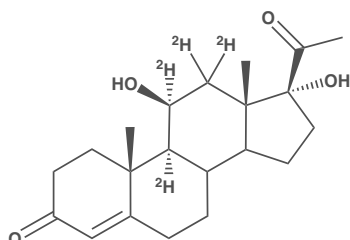
ISOTOPE: N/A
PURITY: ≥98%



21-Desoxycortisol-[d4]

CATALOG #: 15063
CAS #: -

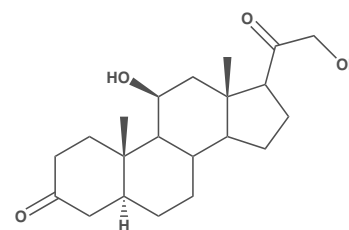
ISOTOPE: ≥98%
PURITY: ≥95%



5α-Dihydrocorticosterone

CATALOG #: 14455
CAS #: 298-25-9

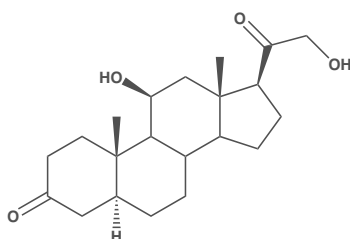
ISOTOPE: N/A
PURITY: ≥98%



5α-Dihydrocorticosterone (Solution)

CATALOG #: S14455-0.1
CAS #: 298-25-9

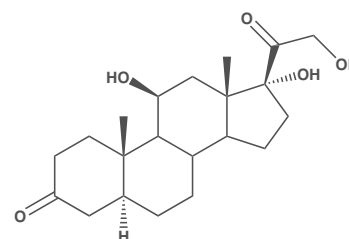
ISOTOPE: N/A
PURITY: ≥98%



Dihydrocortisol

CATALOG #: 14456
CAS #: 516-41-6

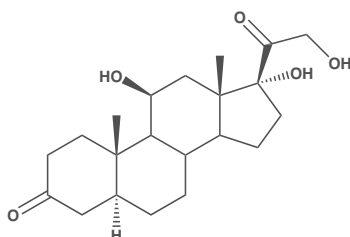
ISOTOPE: N/A
PURITY: ≥98%



5α-Dihydrocortisol (Solution)

CATALOG #: S14456-0.1
CAS #: 516-41-6

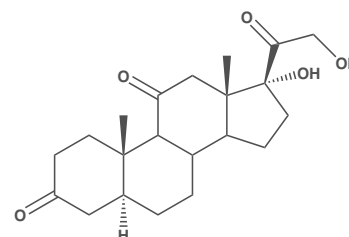
ISOTOPE: N/A
PURITY: ≥98%



5α-Dihydrocortisone

CATALOG #: 14457
CAS #: 1482-51-5

ISOTOPE: N/A
PURITY: ≥98%



CORTICOSTEROIDS

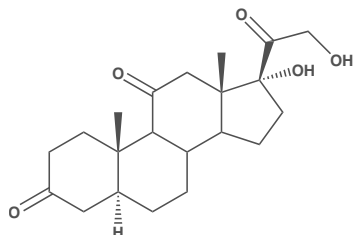
5 α -Dihydrocortisone (Solution)

CATALOG #: S14457-0.1

CAS #: 1482-51-5

ISOTOPE: N/A

PURITY: $\geq 98\%$



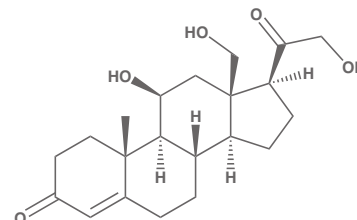
18-Hydroxycorticoesterone

CATALOG #: 8066UNL

CAS #: 561-65-9

ISOTOPE: N/A

PURITY: $\geq 95\%$



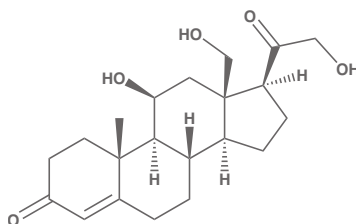
18-Hydroxycorticoesterone (Solution)

CATALOG #: S8066UNL

CAS #: 561-65-9

ISOTOPE: N/A

PURITY: $\geq 95\%$



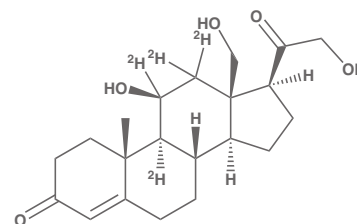
18-Hydroxycorticoesterone-[d4]

CATALOG #: 8066

CAS #: 1257742-38-3

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



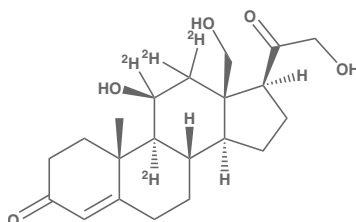
18-Hydroxycorticoesterone-[d4]

CATALOG #: S8066

CAS #: 1257742-38-3

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



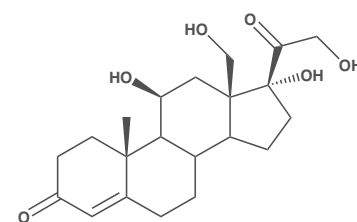
18-Hydroxycortisol

CATALOG #: 13338UNL

CAS #: 81705-06-8

ISOTOPE: N/A

PURITY: $\geq 95\%$



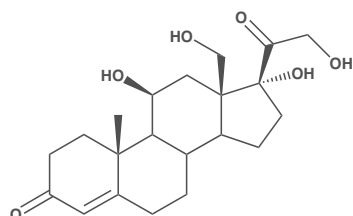
18-Hydroxycortisol (Solution)

CATALOG #: S13338UNL

CAS #: 81705-06-8

ISOTOPE: N/A

PURITY: $\geq 97\%$



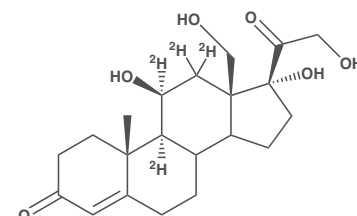
18-Hydroxycortisol-[9,11,12,12-d4]

CATALOG #: 13338

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$

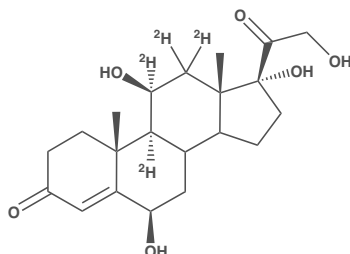


CORTICOSTEROIDS

6 β -Hydroxycortisol-[d4]

CATALOG #: 5101
CAS #: 1261254-51-6

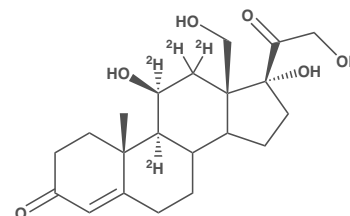
ISOTOPE: $\geq 98\%$
PURITY: $\geq 95\%$



18-Hydroxycortisol-[9,11,12,12-d4] (Solution)

CATALOG #: S13338
CAS #: -

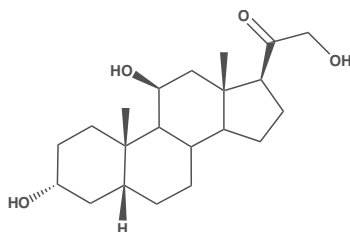
ISOTOPE: $\geq 98\%$
PURITY: $\geq 95\%$



Tetrahydrocortisterone

CATALOG #: 13400
CAS #: 68-42-8

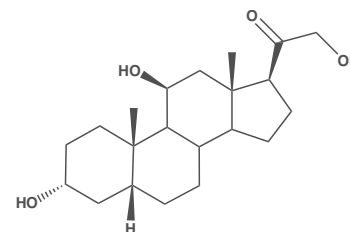
ISOTOPE: N/A
PURITY: $\geq 98\%$



Tetrahydrocortisterone (Solution)

CATALOG #: S13400
CAS #: 68-42-8

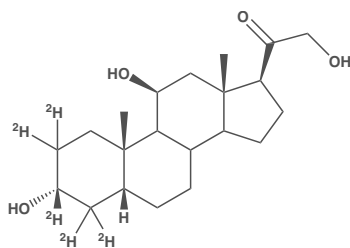
ISOTOPE: N/A
PURITY: $\geq 98\%$



Tetrahydrocortisterone-[d5]

CATALOG #: 14999
CAS #: -

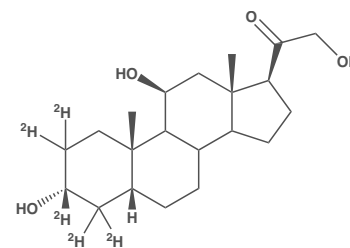
ISOTOPE: $\geq 98\%$
PURITY: $\geq 95\%$



Tetrahydrocortisterone-[d5] (Solution)

CATALOG #: S14999
CAS #: -

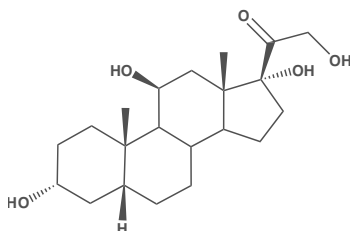
ISOTOPE: $\geq 98\%$
PURITY: $\geq 95\%$



Tetrahydrocortisol

CATALOG #: 13401
CAS #: 53-02-1

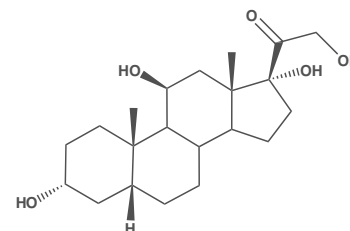
ISOTOPE: N/A
PURITY: $\geq 98\%$



Tetrahydrocortisol (Solution)

CATALOG #: S13401
CAS #: 53-02-1

ISOTOPE: N/A
PURITY: $\geq 98\%$



CORTICOSTEROIDS

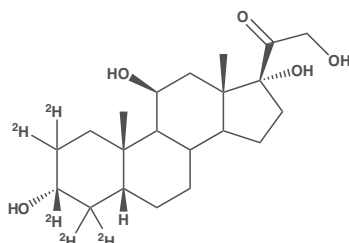
Tetrahydrocortisol-[d5]

CATALOG #: 14468

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



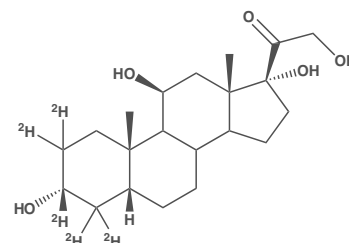
Tetrahydrocortisol-[d5] (Solution)

CATALOG #: S14468-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



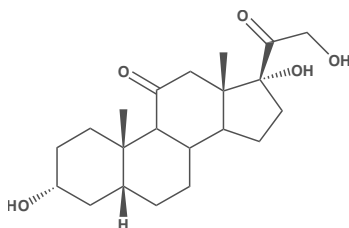
Tetrahydrocortisone

CATALOG #: 14469UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥95%



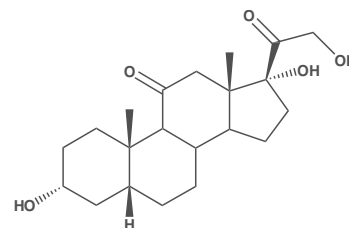
Tetrahydrocortisone (Solution)

CATALOG #: S14469UNL-1.0

CAS #: 53-05-4

ISOTOPE: N/A

PURITY: ≥95%



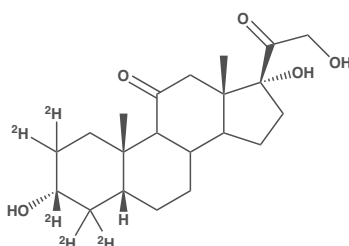
Tetrahydrocortisone-[d5]

CATALOG #: 14469

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



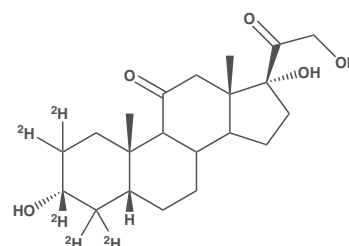
Tetrahydrocortisone-[d5] (Solution)

CATALOG #: S14469-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



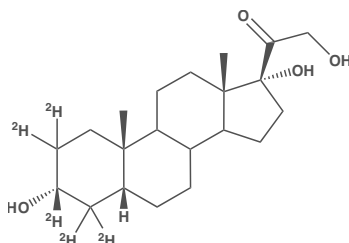
Tetrahydro-11-deoxycortisol-[d5]

CATALOG #: 15272

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



DHEAS

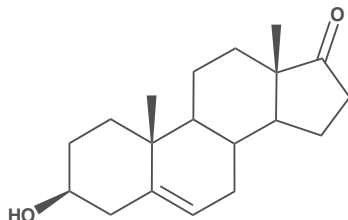
Dehydroepiandrosterone

CATALOG #: 5170UNL

CAS #: 53-43-0

ISOTOPE: N/A

PURITY: ≥98%



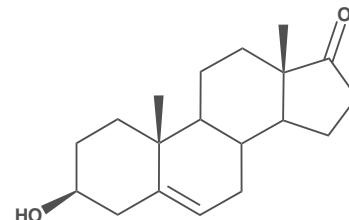
Dehydroepiandrosterone (Solution)

CATALOG #: S5170UNL

CAS #: 53-43-0

ISOTOPE: N/A

PURITY: ≥98%



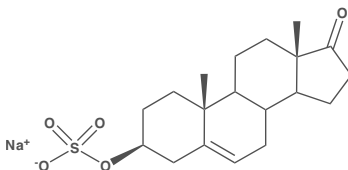
Dehydroepiandrosterone sulfate sodium salt

CATALOG #: 9180UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



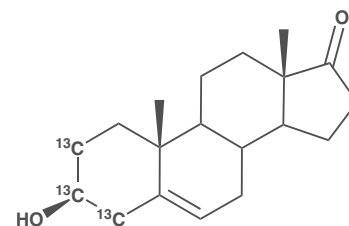
Dehydroepiandrosterone-[13C3]

CATALOG #: 14317

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



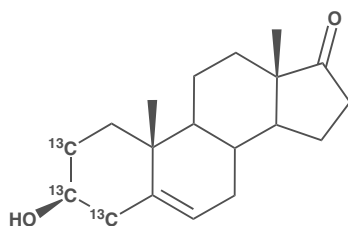
Dehydroepiandrosterone-[13C3] (Solution)

CATALOG #: S14317-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



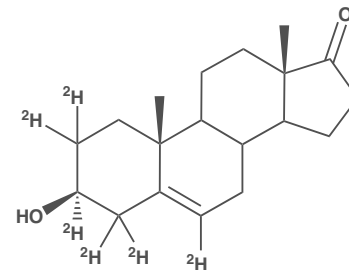
Dehydroepiandrosterone-[d6]

CATALOG #: 5170

CAS #: 1261254-39-0

ISOTOPE: ≥97%

PURITY: ≥98%



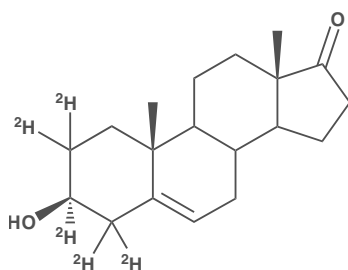
Dehydroepiandrosterone-[d5]

CATALOG #: 14318

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



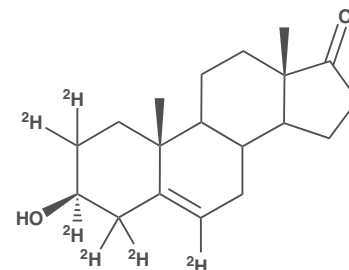
Dehydroepiandrosterone-[d6] (Solution)

CATALOG #: S5170

CAS #: 1261254-39-0

ISOTOPE: ≥97%

PURITY: ≥98%



DHEAS

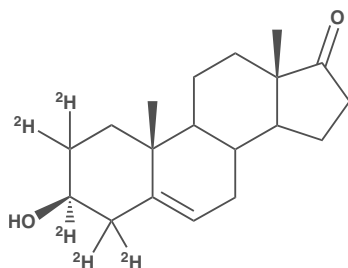
Dehydroepiandrosterone-[d5] (Solution)

CATALOG #: S14318

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



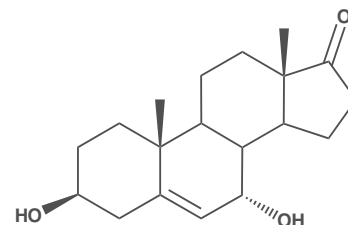
7α-Hydroxydehydroepiandrosterone

CATALOG #: 13391

CAS #: 53-00-9

ISOTOPE: N/A

PURITY: ≥98%



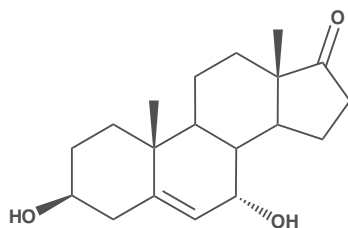
7α-Hydroxydehydroepiandrosterone

CATALOG #: S13391

CAS #: 53-00-9

ISOTOPE: N/A

PURITY: ≥98%



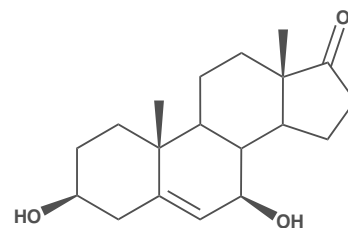
7β-Hydroxydehydroepiandrosterone

CATALOG #: 13392

CAS #: 2487-48-1

ISOTOPE: N/A

PURITY: ≥98%



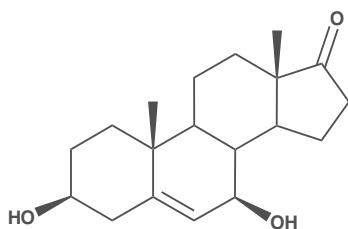
7β-Hydroxydehydroepiandrosterone (Solution)

CATALOG #: S13392

CAS #: 2487-48-1

ISOTOPE: N/A

PURITY: ≥98%



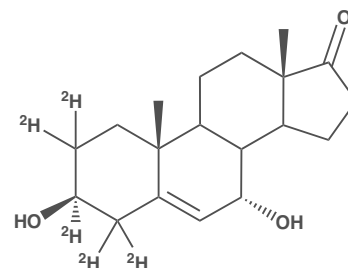
7α-Hydroxydehydroepiandrosterone-[d5]

CATALOG #: 14350

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



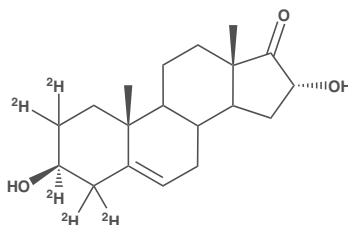
16α-Hydroxydehydroepiandrosterone-[d5]

CATALOG #: 14353

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



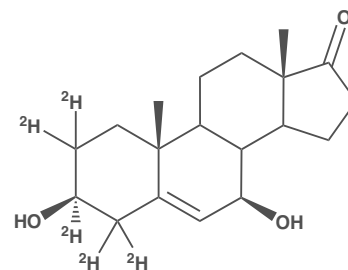
7β-Hydroxydehydroepiandrosterone-[d5]

CATALOG #: 14351

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



DHEAS

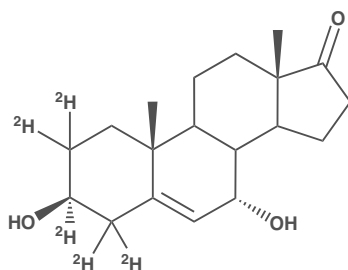
7 α -Hydroxydehydroepiandrosterone-[d5] (Solution)

CATALOG #: S14350-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



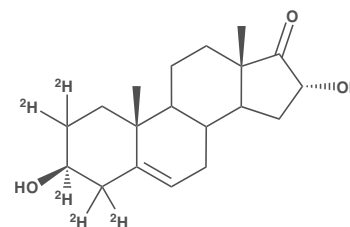
16 α -Hydroxydehydroepiandrosterone-[d5] (Solution)

CATALOG #: S14353

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



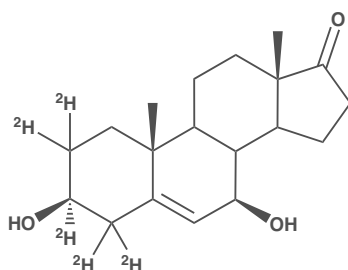
7 β -Hydroxydehydroepiandrosterone-[d5] (Solution)

CATALOG #: S14351-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



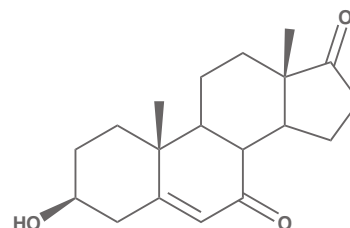
Ketodehydroepiandrosterone

CATALOG #: 13390

CAS #: 566-19-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



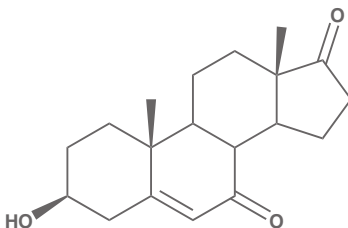
Ketodehydroepiandrosterone

CATALOG #: S13390-0.1

CAS #: 566-19-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



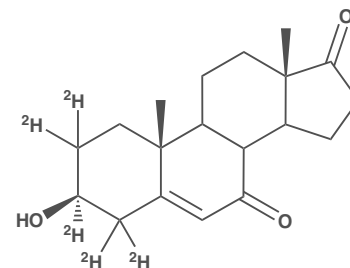
7-Ketodehydroepiandrosterone-[d5]

CATALOG #: 14352

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



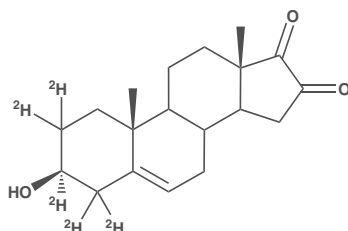
16-Ketodehydroepiandrosterone-[d5]

CATALOG #: 14355

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



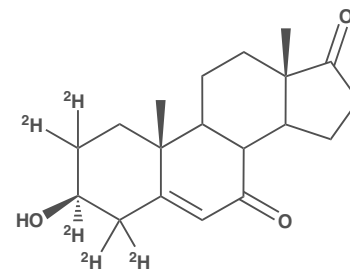
7-Ketodehydroepiandrosterone-[d5] (Solution)

CATALOG #: S14352-0.1

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 95\%$



ESTROGENS

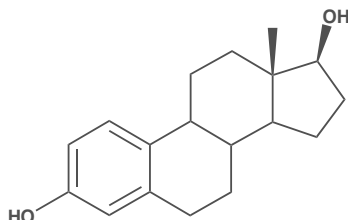
17β-Estradiol

CATALOG #: S9124UNL

CAS #: 50-28-2

ISOTOPE: N/A

PURITY: ≥98%



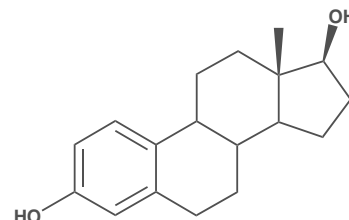
17β-Estradiol

CATALOG #: 9124UNL

CAS #: 50-28-2

ISOTOPE: N/A

PURITY: ≥98%



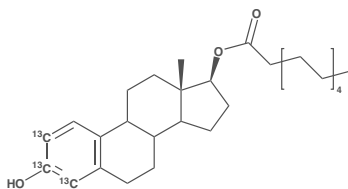
17β-Estradiol Undecanoate-[13C3] (Solution)

CATALOG #: S14146-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



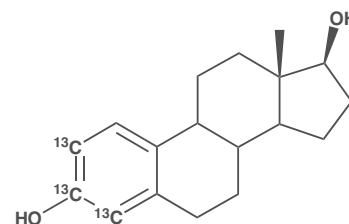
17β-Estradiol-[2,3,4-13C3]

CATALOG #: S9124

CAS #: 1261254-48-1

ISOTOPE: ≥99%

PURITY: ≥98%



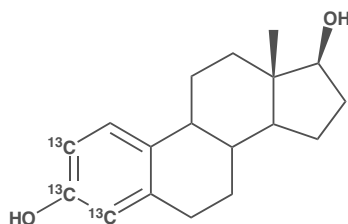
17β-Estradiol-[2,3,4-13C3]

CATALOG #: 9124

CAS #: 1261254-48-1

ISOTOPE: ≥99%

PURITY: ≥98%



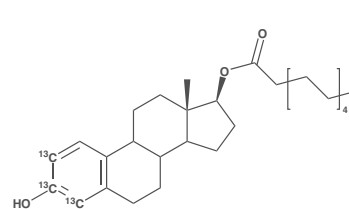
17β-Estradiol-13C3 Undecanoate

CATALOG #: 14146

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



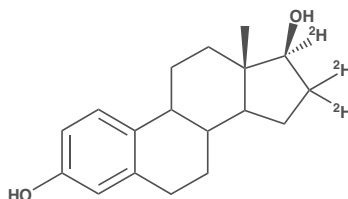
17β-Estradiol-[16,16,17-d3]

CATALOG #: 8120

CAS #: 79037-37-9

ISOTOPE: ≥98%

PURITY: ≥95%



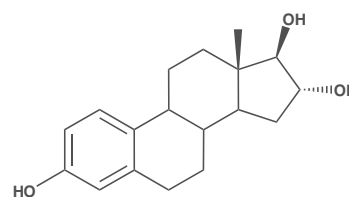
Estriol (16α-Hydroxyestradiol)

CATALOG #: 10157UNL

CAS #: 50-27-1

ISOTOPE: N/A

PURITY: ≥97%



ESTROGENS

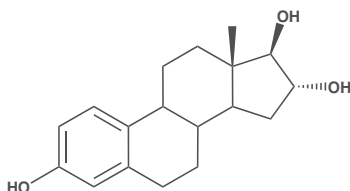
Estriol (16 α -Hydroxyestradiol) (Solution)

CATALOG #: S10157UNL

CAS #: 50-27-1

ISOTOPE: N/A

PURITY: $\geq 97\%$



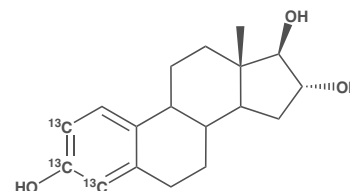
Estriol-[13C3] (16 α -Hydroxyestradiol-[2,3,4-13C3])

CATALOG #: 10157

CAS #: 1255639-56-5

ISOTOPE: $\geq 99\%$

PURITY: $\geq 97\%$



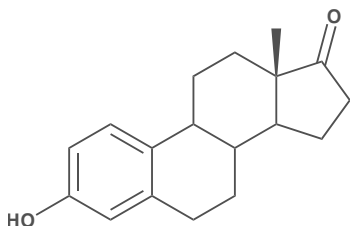
Estrone

CATALOG #: 9125UNL

CAS #: 53-16-7

ISOTOPE: N/A

PURITY: $\geq 98\%$



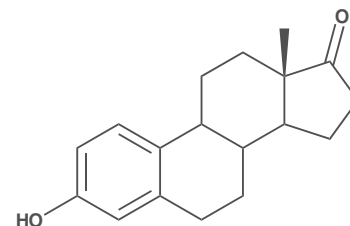
Estrone

CATALOG #: S9125UNL

CAS #: 53-16-7

ISOTOPE: N/A

PURITY: $\geq 98\%$



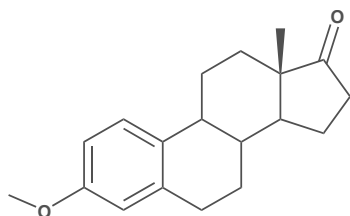
Estrone, 3-methyl ether

CATALOG #: 10311UNL

CAS #: 1624-62-0

ISOTOPE: N/A

PURITY: $\geq 98\%$



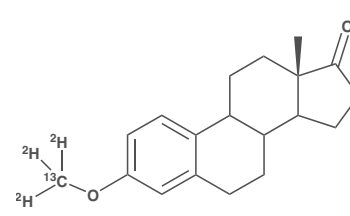
Estrone, 3-methyl-[13C,d3] ether

CATALOG #: 10311

CAS #: 1261254-60-7

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



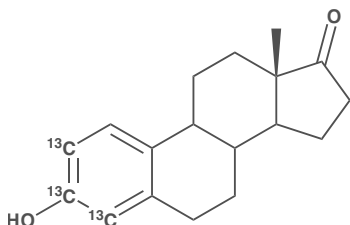
Estrone-[2,3,4-13C3]

CATALOG #: 9125

CAS #: 1241684-29-6

ISOTOPE: $\geq 99\%$

PURITY: $\geq 98\%$



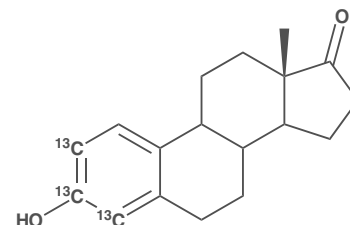
Estrone-[2,3,4-13C3] (Solution)

CATALOG #: S9125

CAS #: 1241684-29-6

ISOTOPE: $\geq 99\%$

PURITY: $\geq 98\%$

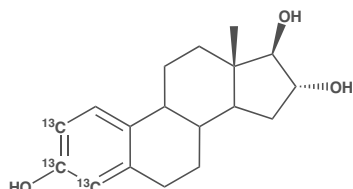


ESTROGENS

16 α -Hydroxyestradiol-[2,3,4-13C3] (Solution)

CATALOG #: S10157
CAS #: 1255639-56-5

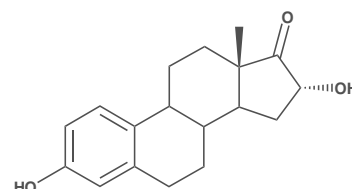
ISOTOPE: $\geq 99\%$
PURITY: $\geq 97\%$



16 α -Hydroxyestrone

CATALOG #: 10156UNL
CAS #: 566-76-7

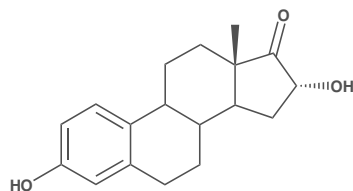
ISOTOPE: N/A
PURITY: $\geq 98\%$



16 α -Hydroxyestrone (Solution)

CATALOG #: S10156UNL
CAS #: 566-76-7

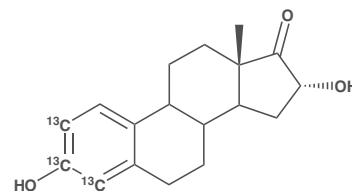
ISOTOPE: N/A
PURITY: $\geq 98\%$



16 α -Hydroxyestrone-[2,3,4-13C3]

CATALOG #: 10156
CAS #: -

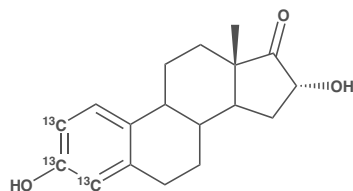
ISOTOPE: $\geq 99\%$
PURITY: $\geq 98\%$



16 α -Hydroxyestrone-[2,3,4-13C3] (Solution)

CATALOG #: S10156
CAS #: 1241684-28-5

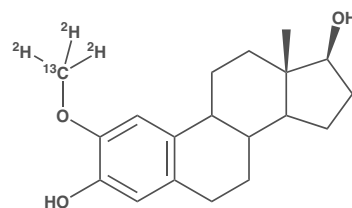
ISOTOPE: $\geq 99\%$
PURITY: $\geq 98\%$



2-Methoxy-[13C,d3]-estradiol

CATALOG #: 6118
CAS #: 1217470-09-1

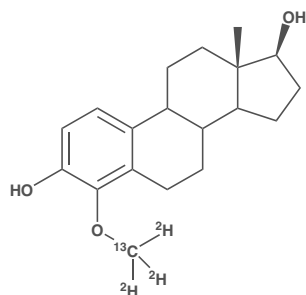
ISOTOPE: $\geq 98\%$
PURITY: $\geq 98\%$



4-Methoxy-[13C,d3]-estradiol

CATALOG #: 6114
CAS #: 1217442-62-0

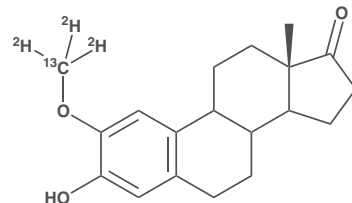
ISOTOPE: $\geq 98\%$
PURITY: $\geq 98\%$



2-Methoxy-[13C,d3]-estrone

CATALOG #: 6117
CAS #: 1217460-84-8

ISOTOPE: $\geq 98\%$
PURITY: $\geq 98\%$

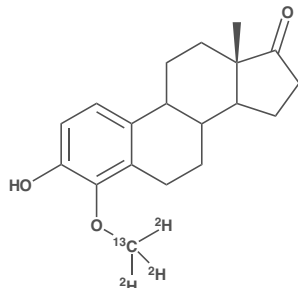


ESTROGENS

4-Methoxy-[13C,d3]-estrone

CATALOG #: 6113
CAS #: 1217437-34-7

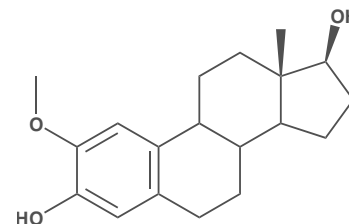
ISOTOPE: ≥98%
PURITY: ≥98%



2-Methoxyestradiol

CATALOG #: 6118UNL
CAS #: 362-07-2

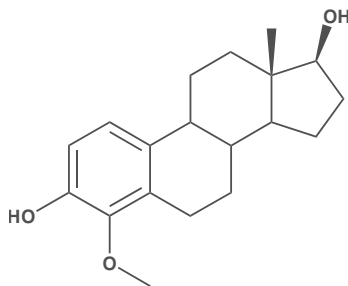
ISOTOPE: N/A
PURITY: ≥98%



4-Methoxyestradiol

CATALOG #: 6114UNL
CAS #: 26788-23-8

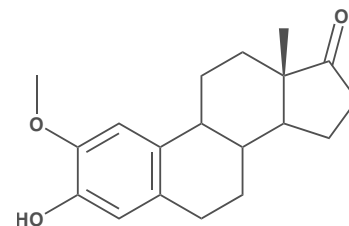
ISOTOPE: N/A
PURITY: ≥95%



2-Methoxyestrone

CATALOG #: 6117UNL
CAS #: 362-08-3

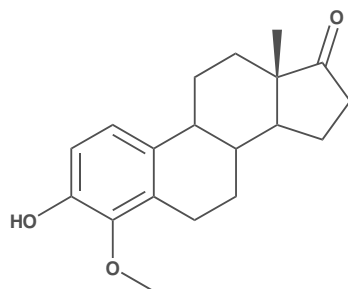
ISOTOPE: N/A
PURITY: ≥98%



4-Methoxyestrone

CATALOG #: 6113UNL
CAS #: 58562-33-7

ISOTOPE: N/A
PURITY: ≥97%

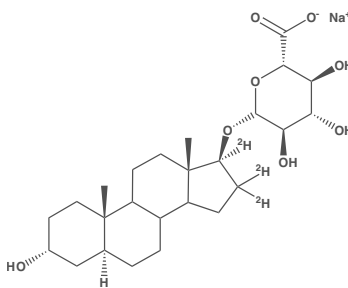


METABOLITES

Androstenediol-[d3] Glucuronide Sodium Salt

CATALOG #: 13006
CAS #: -

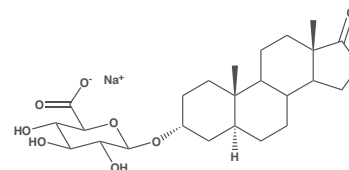
ISOTOPE: ≥98%
PURITY: ≥97%



Androsterone Glucuronide Sodium Salt

CATALOG #: 11161
CAS #: 1852-43-3

ISOTOPE: N/A
PURITY: ≥98%



METABOLITES

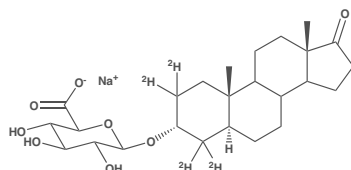
Androsterone-[d4] Glucuronide Sodium Salt

CATALOG #: 11147

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



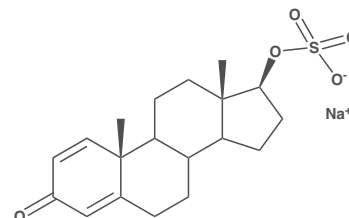
Boldenone Sulfate Sodium Salt

CATALOG #: 13394

CAS #: -

ISOTOPE: N/A

PURITY: ≥97%



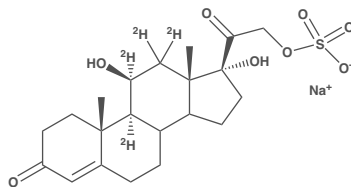
Cortisol-[d4]-21-sulfate sodium salt

CATALOG #: 15408

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



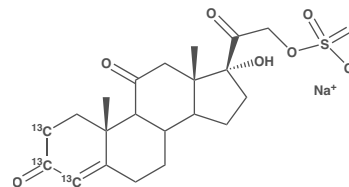
Cortisone-[13C3]-21-sulfate (Solution)

CATALOG #: S15407

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



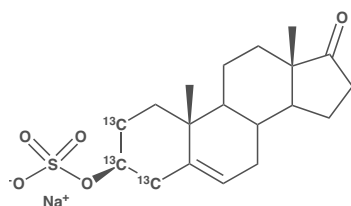
Dehydroepandrosterone-[13C3] Sulfate Sodium Salt (Solution)

CATALOG #: S14242-0.1

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



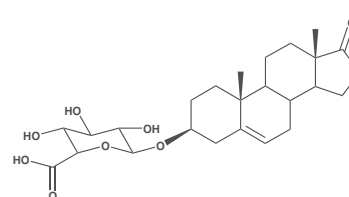
Dehydroepiandrosterone Glucuronide

CATALOG #: 13395

CAS #: 5716-14-3

ISOTOPE: N/A

PURITY: ≥97%



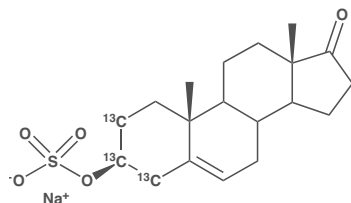
Dehydroepiandrosterone-[13C3] Sulfate Sodium Salt

CATALOG #: 14242

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



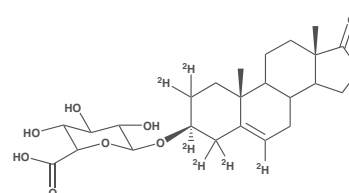
Dehydroepiandrosterone-[d6] Glucuronide

CATALOG #: 14036

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



METABOLITES

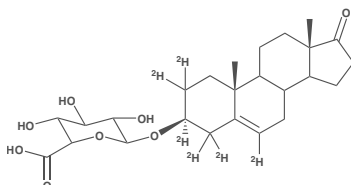
Dehydroepiandrosterone-[d6] Glucuronide (Solution)

CATALOG #: S14036

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



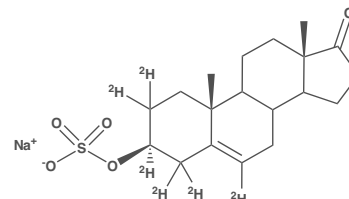
Dehydroepiandrosterone-[d6] Sulfate Sodium Salt (Solution)

CATALOG #: S9180

CAS #: 1261254-41-4

ISOTOPE: ≥97%

PURITY: ≥98%



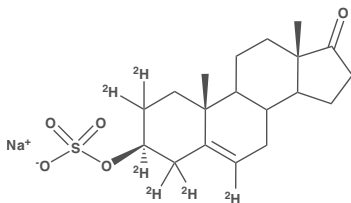
Dehydroepiandrosterone-[d6] sulfate sodium salt

CATALOG #: 9180

CAS #: 1261254-41-4

ISOTOPE: ≥97%

PURITY: ≥98%



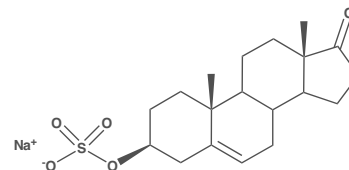
Dehydroepiandrosterone Sulfate Sodium Salt (Solution)

CATALOG #: S9180UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



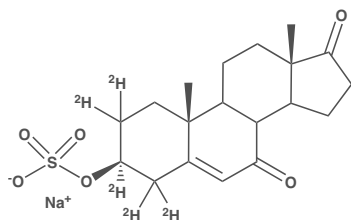
7-Oxo-Dehydroepiandrosterone-[d5] Sulfate Sodium Salt

CATALOG #: 15061

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥97%



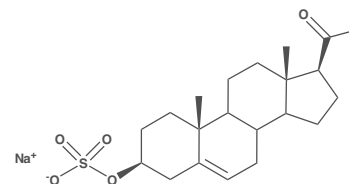
Pregnenolone sulfate sodium salt

CATALOG #: 10403UNL

CAS #: 1852-38-6

ISOTOPE: N/A

PURITY: ≥98%



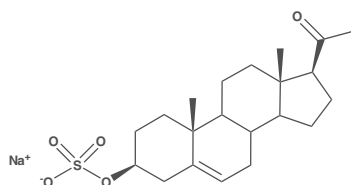
Pregnenolone sulfate sodium salt (Solution)

CATALOG #: S10403UNL

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



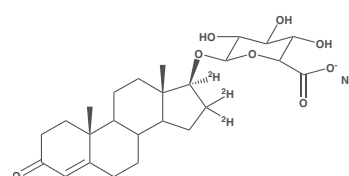
Testosterone-[16,16,17-d3] Glucuronide

CATALOG #: 14038

CAS #: 384380-27-2

ISOTOPE: ≥98%

PURITY: ≥97%

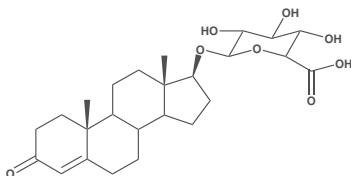


METABOLITES

Testosterone Glucuronide

CATALOG #: 13393
CAS #: 1180-25-2

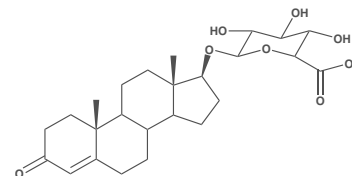
ISOTOPE: N/A
PURITY: ≥97%



Testosterone Glucuronide

CATALOG #: S13393-1.0
CAS #: 1180-25-2

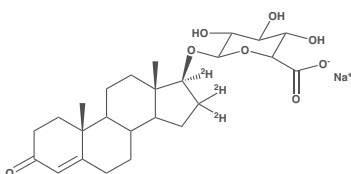
ISOTOPE: N/A
PURITY: ≥97%



Testosterone-[d3] Glucuronide (Solution)

CATALOG #: S14038-0.1
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥97%

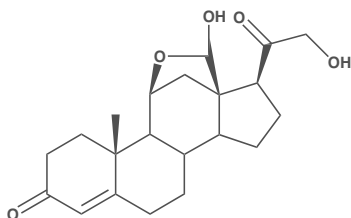


MINERALOCORTICOIDS

Aldosterone

CATALOG #: 5093UNL
CAS #: 52-39-1

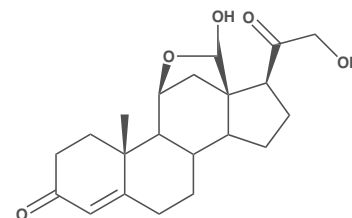
ISOTOPE: N/A
PURITY: ≥95%



Aldosterone (Solution)

CATALOG #: S5093UNL
CAS #: 52-39-1

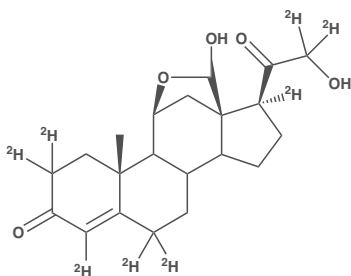
ISOTOPE: N/A
PURITY: ≥98%



Aldosterone-[2,2,4,6,6,21,21-d7]

CATALOG #: 5093
CAS #: 1261254-31-2

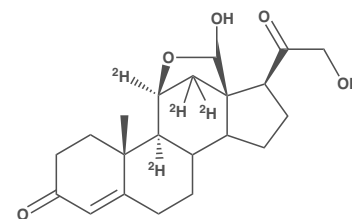
ISOTOPE: ≥98%
PURITY: ≥98%



Aldosterone-[d4] (Solution)

CATALOG #: S11214
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥97%

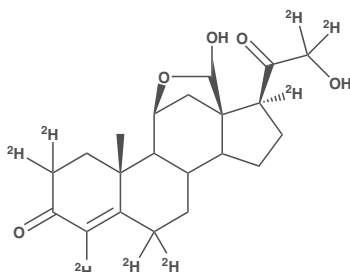


MINERALOCORTICOIDS

Aldosterone-[2,2,4,6,6,21,21-d7] (Solution)

CATALOG #: S5093
CAS #: 1261254-31-2

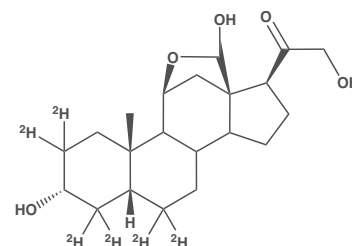
ISOTOPE: ≥98%
PURITY: ≥95%



3α-Hydroxy-5β-Tetrahydroaldosterone-[d6] (Solution)

CATALOG #: S12182-0.1
CAS #: -

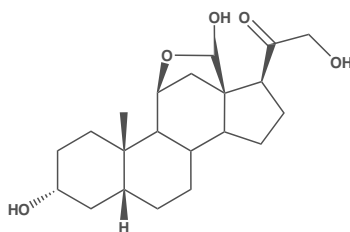
ISOTOPE: ≥98%
PURITY: ≥95%



3α,5β-Tetrahydroaldosterone

CATALOG #: S10305
CAS #: 13489-75-3

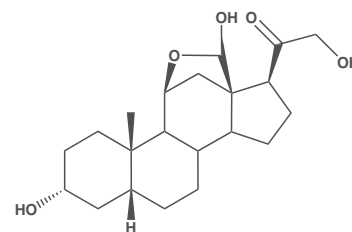
ISOTOPE: N/A
PURITY: ≥98%



3α,5β-Tetrahydroaldosterone

CATALOG #: 10305
CAS #: 13489-75-3

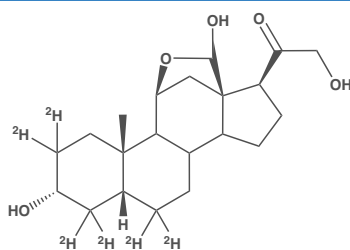
ISOTOPE: N/A
PURITY: ≥98%



3α,5β-Tetrahydroaldosterone-[d6]

CATALOG #: 12182
CAS #: -

ISOTOPE: ≥98%
PURITY: ≥98%

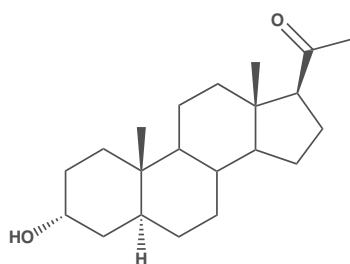


PREGNANE/PREGNENES

Allopregnanolone

CATALOG #: 13397
CAS #: 516-54-1

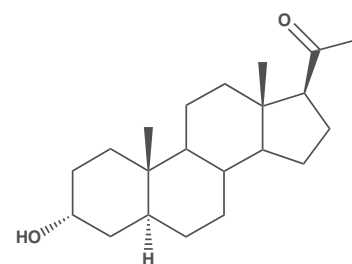
ISOTOPE: N/A
PURITY: ≥98%



Allopregnanolone (Solution)

CATALOG #: S13397-0.1
CAS #: 516-54-1

ISOTOPE: N/A
PURITY: ≥98%



PREGNANE/PREGNENES

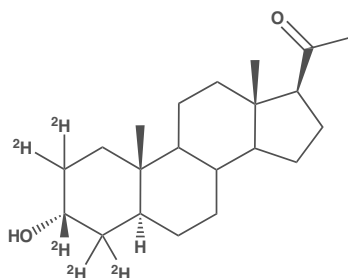
Allopregnanolone-[d5]

CATALOG #: 14315

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



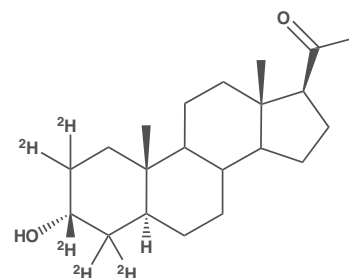
Allopregnanolone-[d5] (Solution)

CATALOG #: S14315-0.1

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



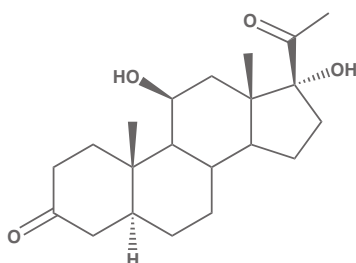
5α-Cholestan-3-one-7α-ol

CATALOG #: 17121

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



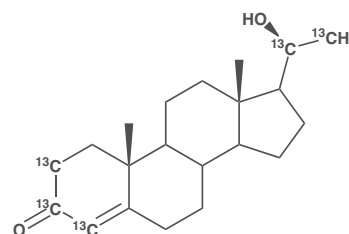
20α-Dihydroprogesterone-[13C5]

CATALOG #: 18006

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



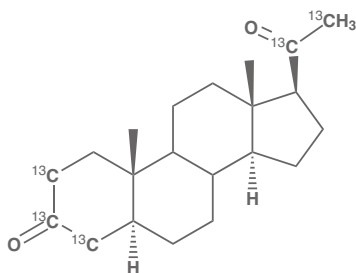
5α-Dihydroprogesterone-[13C5]

CATALOG #: 18005

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥97%



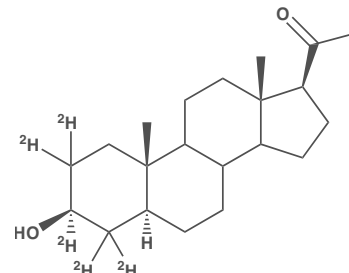
Epiallopregnanolone-[d5]

CATALOG #: 15007

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



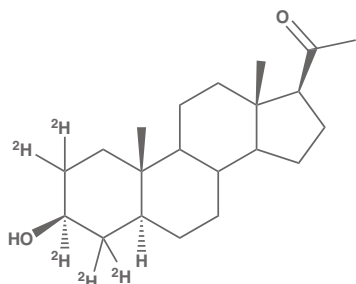
Epiallopregnanolone-[d5] (Solution)

CATALOG #: S15007

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



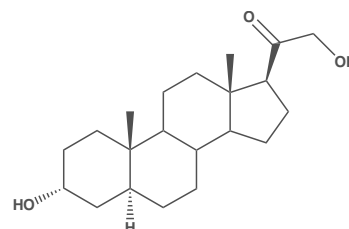
21-Hydroxypregnanolone

CATALOG #: 13404

CAS #: 567-03-3

ISOTOPE: N/A

PURITY: ≥98%



PREGNANE/PREGNENES

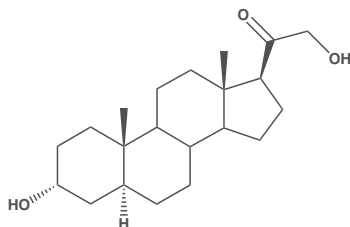
21-Hydroxypregnanolone (Solution)

CATALOG #: S13404

CAS #: 567-03-3

ISOTOPE: N/A

PURITY: ≥98%



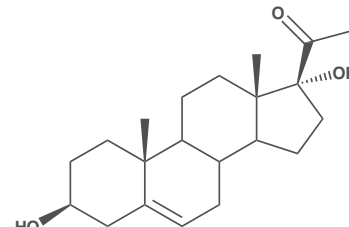
17-Hydroxypregnenolone

CATALOG #: 11187UNL

CAS #: 387-79-1

ISOTOPE: N/A

PURITY: ≥98%



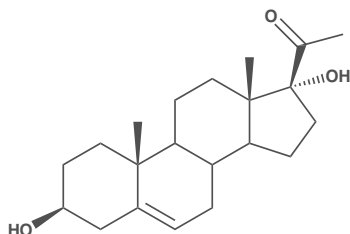
17α-Hydroxypregnenolone (Solution)

CATALOG #: S11187UNL

CAS #: 387-79-1

ISOTOPE: N/A

PURITY: ≥98%



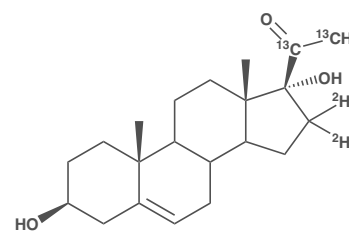
17α-Hydroxypregnenolone-[13C2,d2]

CATALOG #: 11187

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



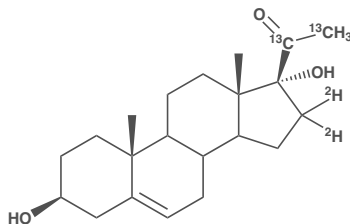
17α-Hydroxypregnenolone-[13C2,d2] (Solution)

CATALOG #: S11187

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



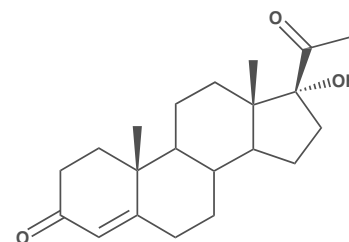
17α-Hydroxyprogesterone

CATALOG #: 10333UNL

CAS #: 68-96-2

ISOTOPE: N/A

PURITY: ≥98%



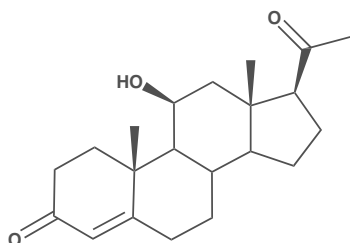
11β-Hydroxyprogesterone

CATALOG #: 13408

CAS #: 600-57-7

ISOTOPE: N/A

PURITY: ≥98%



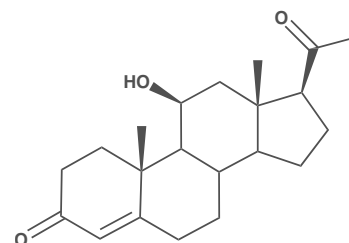
11β-Hydroxyprogesterone

CATALOG #: S13408

CAS #: 600-57-7

ISOTOPE: N/A

PURITY: ≥98%



PREGNANE/PREGNENES

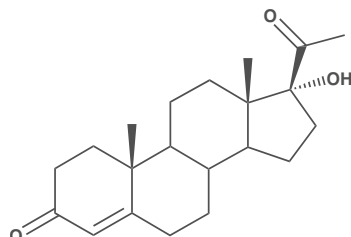
17 α -Hydroxyprogesterone (Solution)

CATALOG #: S10333UNL

CAS #: 68-96-2

ISOTOPE: N/A

PURITY: $\geq 95\%$



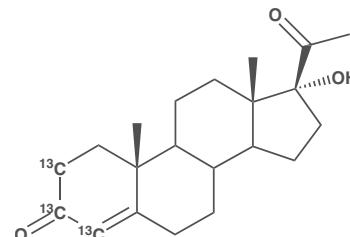
17 α -Hydroxyprogesterone-[2,3,4-13C3]

CATALOG #: 10333

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



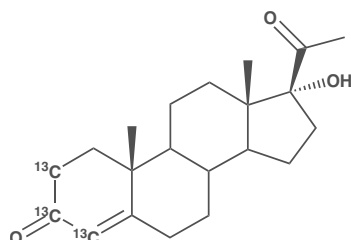
17 α -Hydroxyprogesterone-[2,3,4-13C3] (Solution)

CATALOG #: S10333

CAS #: -

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



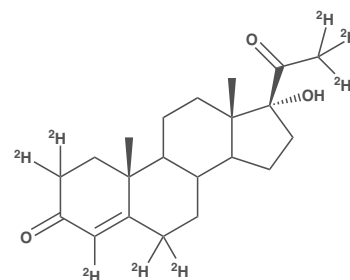
17-Hydroxyprogesterone-[d8]

CATALOG #: 14199

CAS #: 850023-80-2

ISOTOPE: $\geq 98\%$

PURITY: $\geq 98\%$



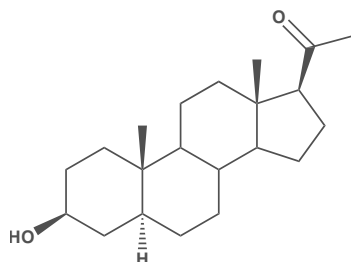
Isopregnanolone

CATALOG #: 14229UNL

CAS #: 516-55-2

ISOTOPE: N/A

PURITY: $\geq 98\%$



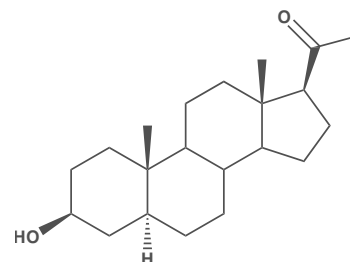
Isopregnanolone (Solution)

CATALOG #: S14229UNL-0.1

CAS #: -

ISOTOPE: N/A

PURITY: $\geq 98\%$



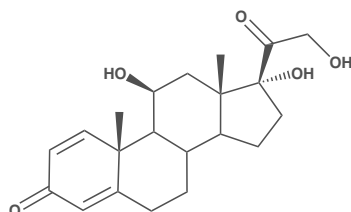
Prednisolone

CATALOG #: 13402

CAS #: 50-24-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



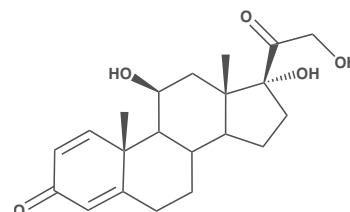
Prednisolone (Solution)

CATALOG #: S13402

CAS #: 50-24-8

ISOTOPE: N/A

PURITY: $\geq 98\%$



PREGNANE/PREGNENES

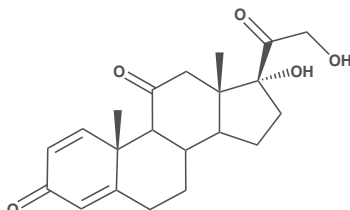
Prednisone

CATALOG #: 13403

CAS #: 53-03-2

ISOTOPE: N/A

PURITY: ≥95%



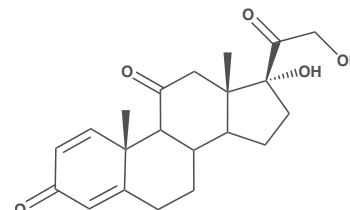
Prednisone (Solution)

CATALOG #: S13403

CAS #: 53-03-2

ISOTOPE: N/A

PURITY: ≥95%



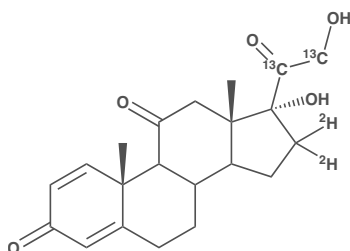
Prednisone-[13C2,d2]

CATALOG #: 14033

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



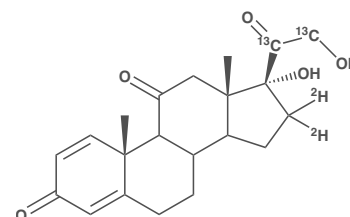
Prednisone-[13C2,d2]

CATALOG #: S14033

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



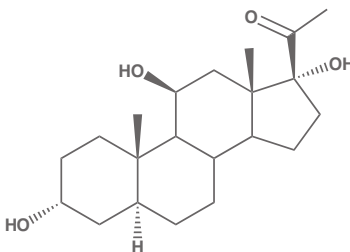
5α-PREGNAN-3α, 11β, 17α -TRIOL-20-ONE

CATALOG #: 17120

CAS #: -

ISOTOPE: N/A

PURITY: ≥90%



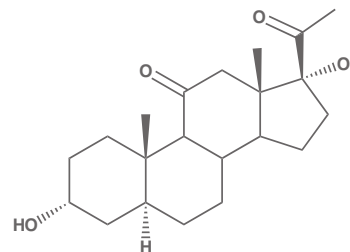
5α-PREGNAN-3α, 17α -DIOL-11, 20-DIONE

CATALOG #: 17119

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



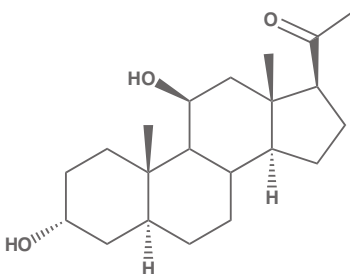
5α-PREGNAN-3α, 11β-DIOL-20-ONE

CATALOG #: 17126

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



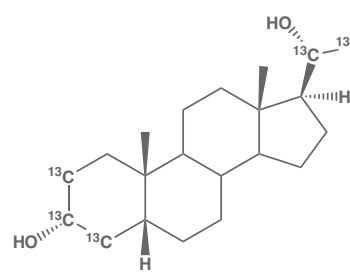
Pregnanediol-[13C5]

CATALOG #: 17058

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



PREGNANE/PREGNENES

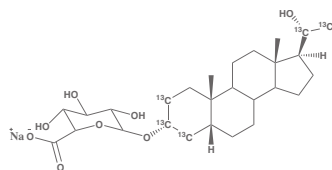
Pregnanediol-[13C5] Glucuronide

CATALOG #: 16216

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥95%



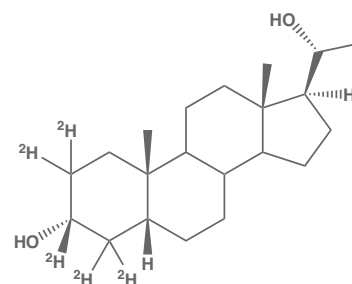
Pregnanediol-[2,2,3,4,4-d5]

CATALOG #: 16143

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



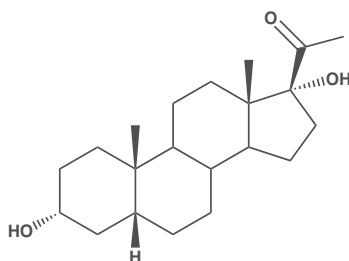
Pregnanetriol (Solution)

CATALOG #: S14321UNL-1.0

CAS #: 1098-45-9

ISOTOPE: N/A

PURITY: ≥98%



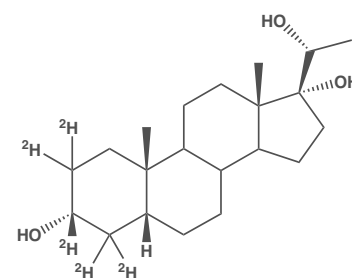
Pregnanetriol-[d5]

CATALOG #: 14321

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



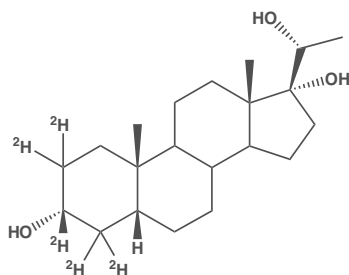
Pregnanetriol-[d5] (Solution)

CATALOG #: S14321-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



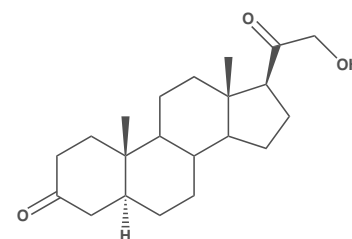
5α-Pregnan-21-OL-3, 20-Dione

CATALOG #: 14458

CAS #: 298-36-2

ISOTOPE: N/A

PURITY: ≥98%



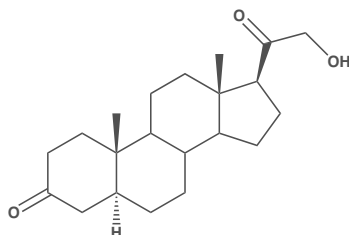
5α-Pregnan-21-OL-3, 20-Dione (Solution)

CATALOG #: S14458-0.1

CAS #: 298-36-2

ISOTOPE: N/A

PURITY: ≥98%



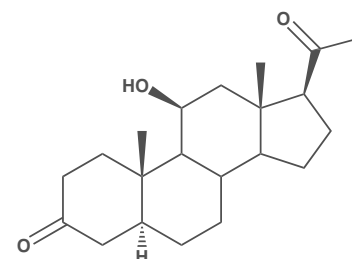
5α-Pregnan-11β-ol-3,20-dione

CATALOG #: 17125

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



PREGNANE/PREGNENES

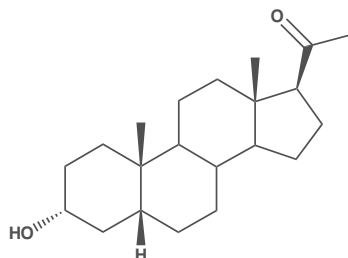
Pregnanolone

CATALOG #: 13398

CAS #: 128-20-1

ISOTOPE: N/A

PURITY: ≥98%



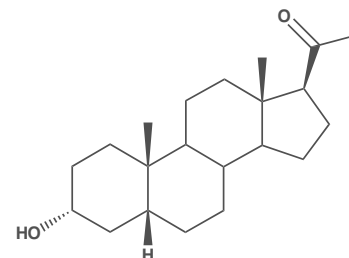
Pregnanolone (Solution)

CATALOG #: S13398

CAS #: 128-20-1

ISOTOPE: N/A

PURITY: ≥98%



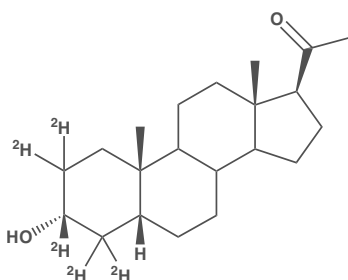
Pregnanolone-[d5]

CATALOG #: 14320

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



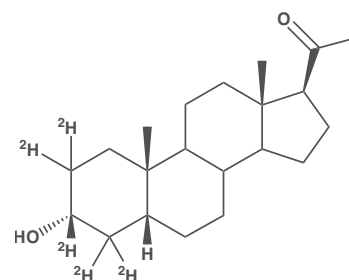
Pregnanolone-[d5] (Solution)

CATALOG #: S14320

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



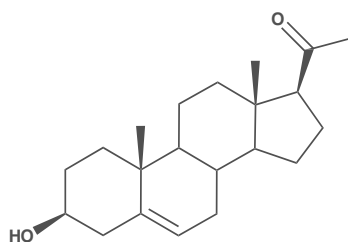
Pregnenolone

CATALOG #: 10402UNL

CAS #: 145-13-1

ISOTOPE: N/A

PURITY: ≥98%



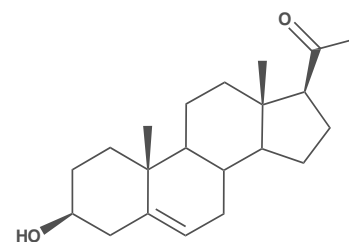
Pregnenolone (Solution)

CATALOG #: S10402UNL

CAS #: 145-13-1

ISOTOPE: N/A

PURITY: ≥98%



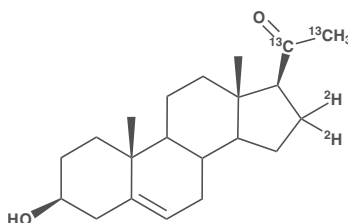
Pregnenolone-[20,21-13C2, 16,16-d2]

CATALOG #: 10402

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



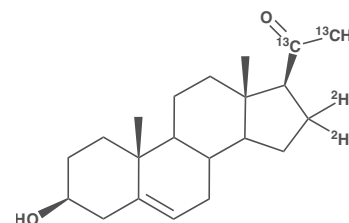
Pregnenolone-[20,21-13C2, 16,16-d2]

CATALOG #: S10402

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



PREGNANE/PREGNENES

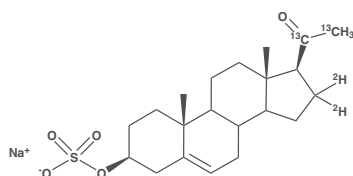
Pregnenolone-[20,21-¹³C₂, 16,16-d₂] sulfate sodium salt

CATALOG #: 10403

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



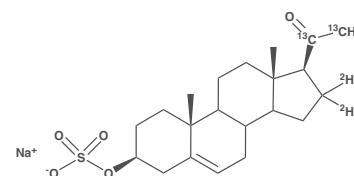
Pregnenolone-[20,21-¹³C₂, 16,16-d₂] sulfate sodium salt (Solution)

CATALOG #: S10403

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



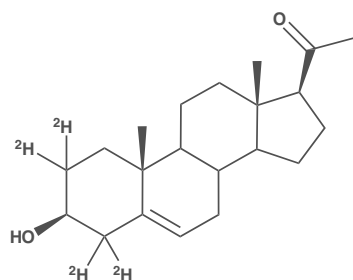
Pregnenolone-[2,2,4,4-d₄]

CATALOG #: 15151

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



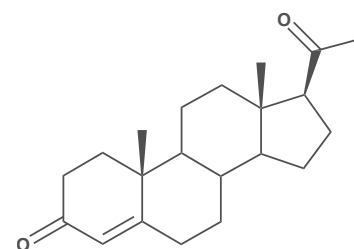
Progesterone

CATALOG #: 10314UNL

CAS #: 57-83-0

ISOTOPE: N/A

PURITY: ≥98%



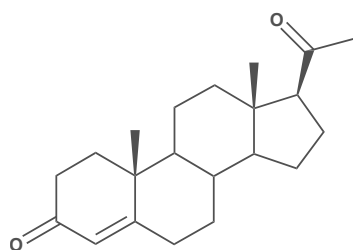
Progesterone (Solution)

CATALOG #: S10314UNL

CAS #: 57-83-0

ISOTOPE: N/A

PURITY: ≥98%



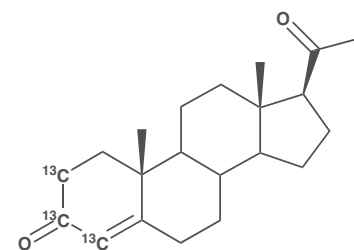
Progesterone-[2,3,4-¹³C₃]

CATALOG #: 10314

CAS #: 327048-87-3

ISOTOPE: ≥99%

PURITY: ≥98%



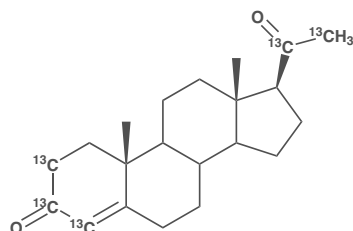
Progesterone-[2,3,4,20,21-¹³C₅]

CATALOG #: 16178

CAS #: -

ISOTOPE: ≥99%

PURITY: ≥98%



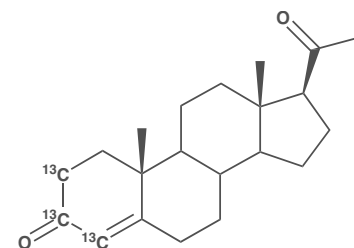
Progesterone-[2,3,4-¹³C₃] (Solution)

CATALOG #: S10314

CAS #: 327048-87-3

ISOTOPE: ≥99%

PURITY: ≥98%



PREGNANE/PREGNENES

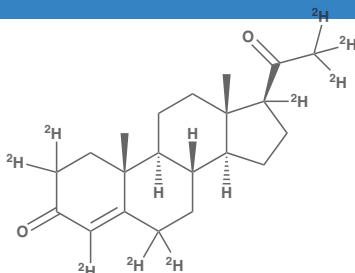
Progesterone-[d9]

CATALOG #: 14441

CAS #: 15775-74-3

ISOTOPE: ≥98%

PURITY: ≥98%



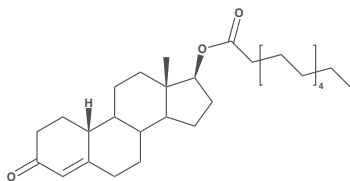
Nandrolone Laurate (Solution)

CATALOG #: S14448UNL-1.0

CAS #: 26490-31-3

ISOTOPE: N/A

PURITY: ≥98%



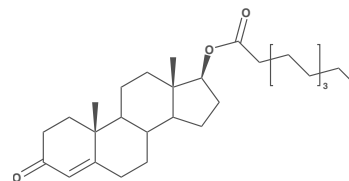
Testosterone Decanoate (Solution)

CATALOG #: S14018UNL-1.0

CAS #: 5721-91-5

ISOTOPE: N/A

PURITY: ≥98%



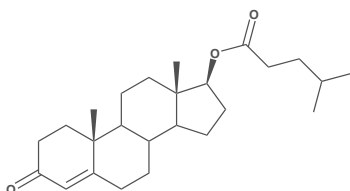
Testosterone Isocaproate (Solution)

CATALOG #: S14006UNL-1.0

CAS #: 15262-86-9

ISOTOPE: N/A

PURITY: ≥98%



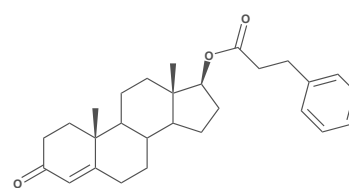
Testosterone Phenylpropionate (Solution)

CATALOG #: S14007UNL-1.0

CAS #: 1255-49-8

ISOTOPE: N/A

PURITY: ≥98%



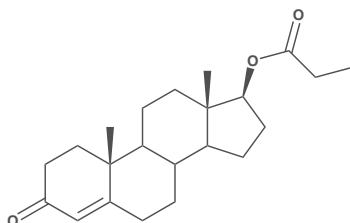
Testosterone Propionate (Solution)

CATALOG #: S14008UNL-1.0

CAS #: 57-85-2

ISOTOPE: N/A

PURITY: ≥98%



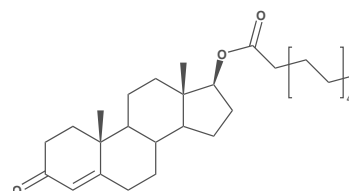
Testosterone Undecanoate (Solution)

CATALOG #: S14009UNL-1.0

CAS #: 5949-44-0

ISOTOPE: N/A

PURITY: ≥98%



STERIOD ESTERS

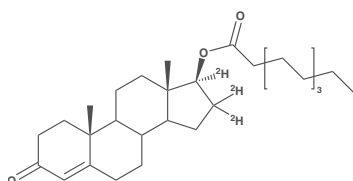
Testosterone-[d3] Decanoate (Solution)

CATALOG #: S14018-1.0

CAS #: 1610974-51-0

ISOTOPE: ≥98%

PURITY: ≥98%



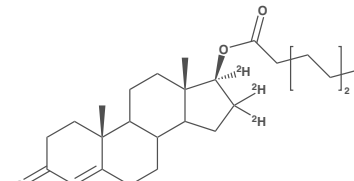
Testosterone-[d3] Heptanoate (Solution)

CATALOG #: S14005-1.0

CAS #: 1610974-52-1

ISOTOPE: ≥98%

PURITY: ≥98%



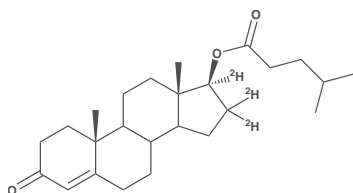
Testosterone-[d3] Isocaproate (Solution)

CATALOG #: S14006-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



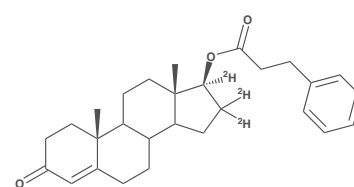
Testosterone-[d3] Phenylpropionate (Solution)

CATALOG #: S14007-1.0

CAS #: 876054-55-6

ISOTOPE: ≥98%

PURITY: ≥98%



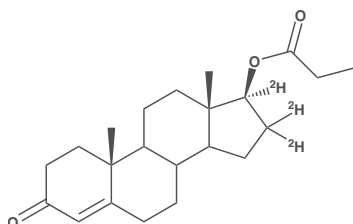
Testosterone-[d3] Propionate (Solution)

CATALOG #: S14008-1.0

CAS #: 876054-54-5

ISOTOPE: ≥98%

PURITY: ≥98%



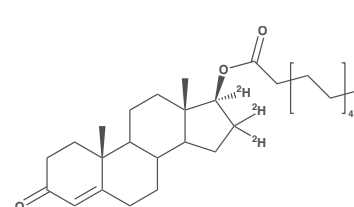
Testosterone-[d3] Undecanoate (Solution)

CATALOG #: S14009-1.0

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



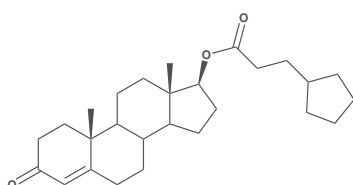
Testosterone Cypionate (Solution)

CATALOG #: S14322UNL-1.0

CAS #: 58-20-8

ISOTOPE: N/A

PURITY: ≥98%



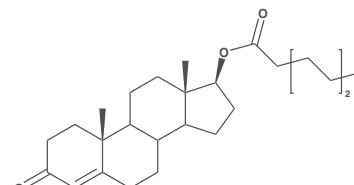
Testosterone Heptanoate

CATALOG #: S14005UNL-1.0

CAS #: 315-37-7

ISOTOPE: N/A

PURITY: ≥98%



STEROID ESTERS

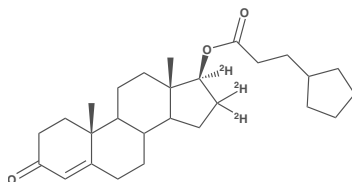
Testosterone-[d3] Cypionate (Solution)

CATALOG #: S14322-1.0

CAS #: 876054-56-7

ISOTOPE: ≥98%

PURITY: ≥98%



TESTOSTERONES

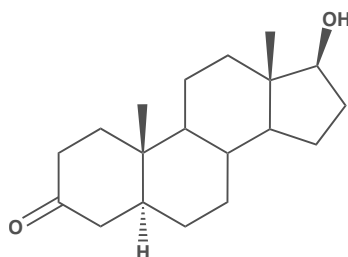
Dihydrotestosterone

CATALOG #: 6065UNL

CAS #: 521-18-6

ISOTOPE: N/A

PURITY: ≥98%



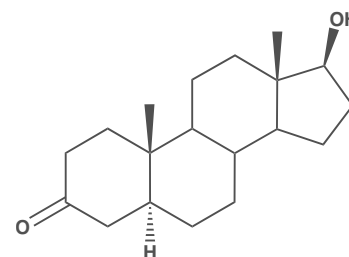
Dihydrotestosterone (Solution)

CATALOG #: S6065UNL

CAS #: 521-18-6

ISOTOPE: N/A

PURITY: ≥98%



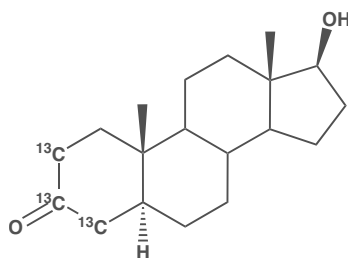
Dihydrotestosterone-[13C3]

CATALOG #: 6065

CAS #: 1257527-54-0

ISOTOPE: ≥99%

PURITY: ≥97%



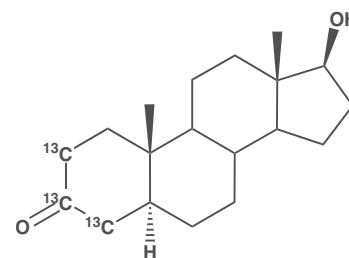
Dihydrotestosterone-[13C3]

CATALOG #: S6065

CAS #: 1257524-54-0

ISOTOPE: ≥99%

PURITY: ≥97%



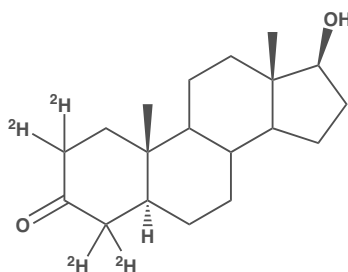
Dihydrotestosterone-[d4]

CATALOG #: 15035

CAS #: 5295-66-9

ISOTOPE: ≥98%

PURITY: ≥95%



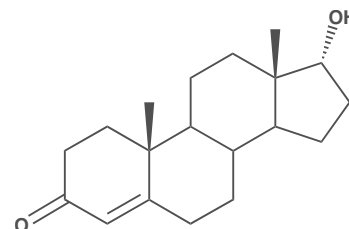
Epitestosterone

CATALOG #: 13380

CAS #: 481-30-1

ISOTOPE: N/A

PURITY: ≥98%



TESTOSTERONES

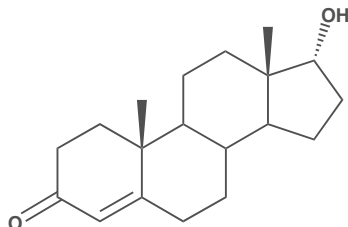
Epitestosterone (Solution)

CATALOG #: S13380-1.0

CAS #: -

ISOTOPE: N/A

PURITY: ≥98%



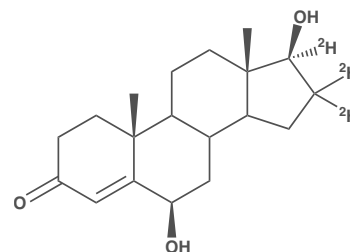
6β-Hydroxytestosterone-[d3]

CATALOG #: 14479

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



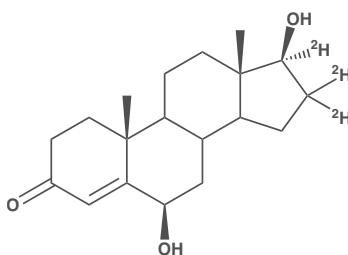
6β-Hydroxytestosterone-[d3] (Solution)

CATALOG #: S14479

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



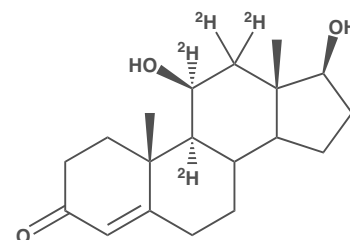
11-Hydroxytestosterone-[9,11,12,12-2H4]

CATALOG #: 16147

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



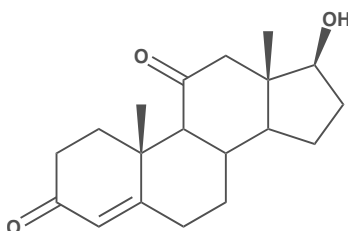
11-Ketotestosterone

CATALOG #: 16144UNL

CAS #: 53187-98-7

ISOTOPE: N/A

PURITY: ≥95%



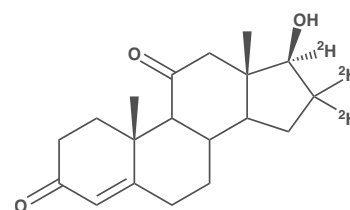
11-Ketotestosterone-[16,16,17-d3]

CATALOG #: 16144

CAS #: 53187-98-7

ISOTOPE: ≥98%

PURITY: ≥95%



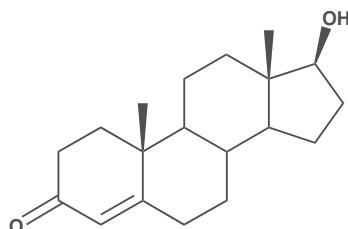
Testosterone

CATALOG #: 6066UNL

CAS #: 58-22-0

ISOTOPE: N/A

PURITY: ≥98%



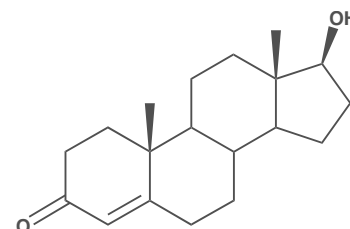
Testosterone (Solution)

CATALOG #: S6066UNL

CAS #: 58-22-0

ISOTOPE: N/A

PURITY: ≥98%

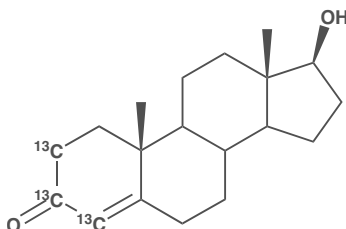


TESTOSTERONES

Testosterone-[13C3]

CATALOG #: 6066
CAS #: 327048-83-9

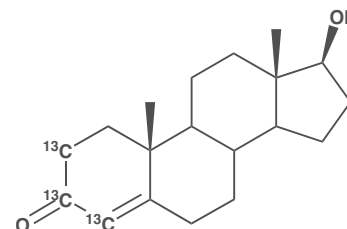
ISOTOPE: ≥99%
PURITY: ≥98%



Testosterone-[13C3] (Solution)

CATALOG #: S6066
CAS #: 327048-83-9

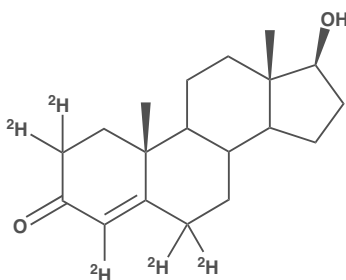
ISOTOPE: ≥99%
PURITY: ≥98%



Testosterone-[d5]

CATALOG #: 3009
CAS #: 21002-80-2

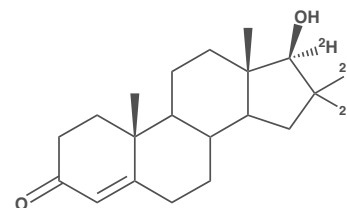
ISOTOPE: ≥98%
PURITY: ≥98%



Testosterone-[d3]

CATALOG #: 14037
CAS #: 77546-39-5

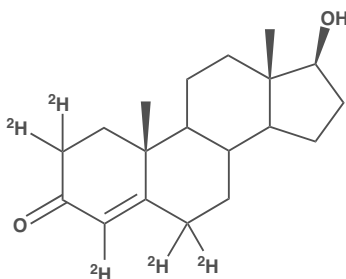
ISOTOPE: ≥98%
PURITY: ≥98%



Testosterone-[d5] (Solution)

CATALOG #: S3009
CAS #: 21002-80-2

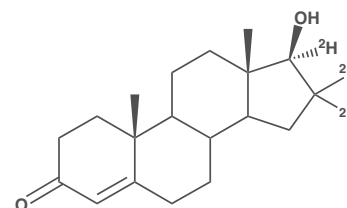
ISOTOPE: ≥98%
PURITY: ≥98%



Testosterone-[d3] (Solution)

CATALOG #: S14037-0.1
CAS #: -

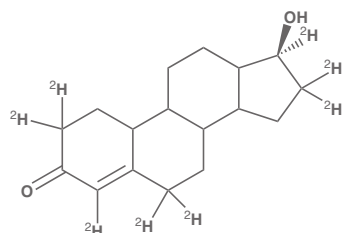
ISOTOPE: ≥98%
PURITY: ≥98%



Testosterone-[d8] (Solution)

CATALOG #: S16999-1.0
CAS #: -

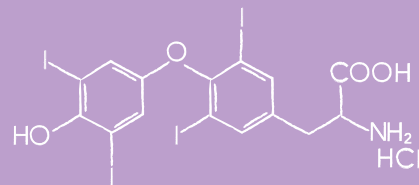
ISOTOPE: ≥95%
PURITY: ≥95%





THYROXINES

Diagnostics labs around the world have been using IsoSciences ¹³C labeled T2, T3, rev-T3 and T4 for their quantification.



THYROXINES

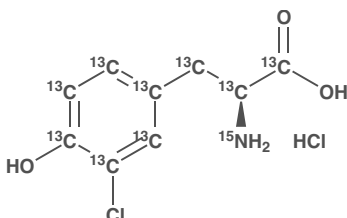
3-Chlorotyrosine-[13C9, 15N] Hydrochloride

CATALOG #: 18032

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



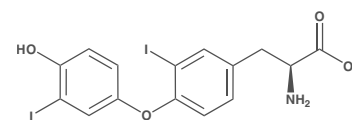
3,3'-Diiodothyronine (T2) (Solution)

CATALOG #: S9049

CAS #: 70-40-6

ISOTOPE: N/A

PURITY: ≥98%



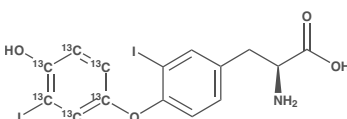
3,3'-Diiodothyronine-[13C6] (Solution)

CATALOG #: S9050

CAS #: 1217459-13-6

ISOTOPE: ≥99%

PURITY: ≥97%



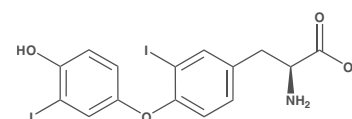
L-3,3'-Diiodothyronine (T2)

CATALOG #: 9049

CAS #: 70-40-6

ISOTOPE: N/A

PURITY: ≥98%



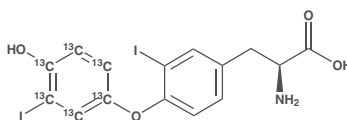
L-3,3'-Diiodothyronine-[13C6] (T2)

CATALOG #: 9050

CAS #: 1217459-13-6

ISOTOPE: ≥99%

PURITY: ≥97%



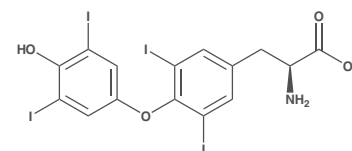
L-Thyroxine

CATALOG #: S6022UNL

CAS #: 51-48-9

ISOTOPE: N/A

PURITY: ≥98%



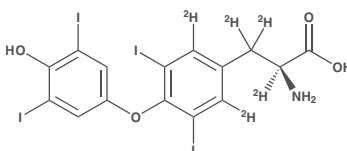
L-Thyroxine-[L-Tyr-d5] hydrochloride

CATALOG #: 6022

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥98%



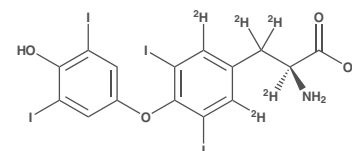
L-Thyroxine-[L-Tyr-d5] Hydrochloride (Solution)

CATALOG #: S6022

CAS #: 1322200-97-4

ISOTOPE: ≥98%

PURITY: ≥98%



THYROXINES

THYROXINES

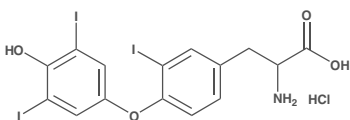
Reverse Triiodothyronine hydrochloride (Reverse T3)

CATALOG #: 8170UNL

CAS #: 5817-39-0

ISOTOPE: N/A

PURITY: ≥95%



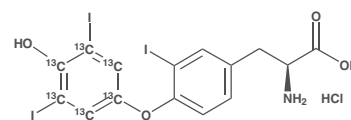
Reverse Triiodothyronine-[diiodophenyl-ring-13C6] Hydrochloride (Rev T3) (Solution)

CATALOG #: S8170

CAS #: 1217676-14-6

ISOTOPE: ≥99%

PURITY: ≥95%



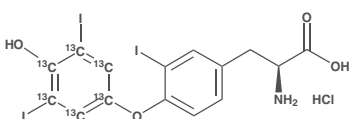
Reverse Triiodothyronine-[diiodophenyl-ring-13C6] hydrochloride (Reverse T3)

CATALOG #: 8170

CAS #: 1217676-14-6

ISOTOPE: ≥99%

PURITY: ≥95%



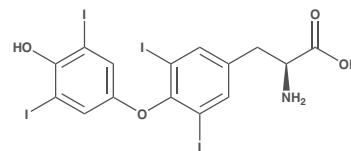
Thyroxine

CATALOG #: 6022UNL

CAS #: 51-48-9

ISOTOPE: N/A

PURITY: ≥98%



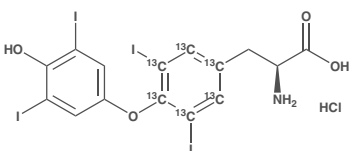
Thyroxine-[L-Tyr-ring-13C6] hydrochloride

CATALOG #: 5031

CAS #: 720710-30-5

ISOTOPE: ≥99%

PURITY: ≥98%



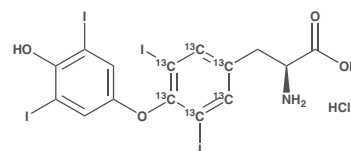
Thyroxine-[L-Tyr-ring-13C6] Hydrochloride (Solution)

CATALOG #: S5031

CAS #: 720710-30-5

ISOTOPE: ≥99%

PURITY: ≥98%



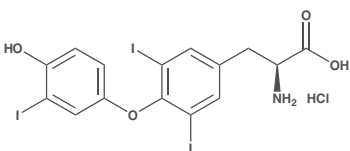
Triiodothyronine (L-Liothyronine; T3)

CATALOG #: 8165UNL

CAS #: 6893-02-3

ISOTOPE: N/A

PURITY: ≥95%



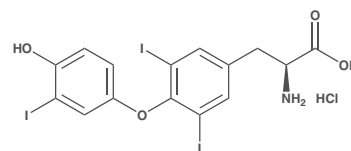
Triiodothyronine (L-Liothyronine; T3) (Solution)

CATALOG #: S8165UNL

CAS #: 6893-02-3

ISOTOPE: N/A

PURITY: ≥95%



THYROXINES

THYROXINES

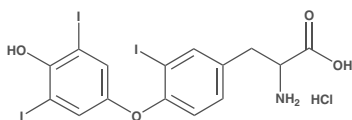
3, 3', 5'- Triiodothyronine (Solution)

CATALOG #: S8170UNL-0.1

CAS #: 5817-39-0

ISOTOPE: N/A

PURITY: ≥95%



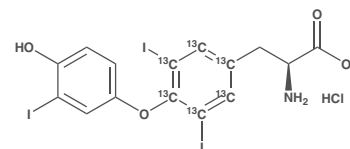
Triiodothyronine-[13C6] hydrochloride (L-Liothyronine; T3)

CATALOG #: 8165

CAS #: 1217473-60-3

ISOTOPE: ≥99%

PURITY: ≥95%



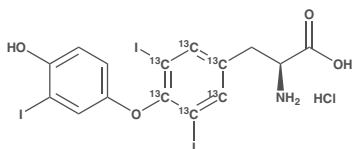
Triiodothyronine-[13C6] hydrochloride (L-Liothyronine; T3) (Solution)

CATALOG #: S8165

CAS #: 1217473-60-3

ISOTOPE: ≥99%

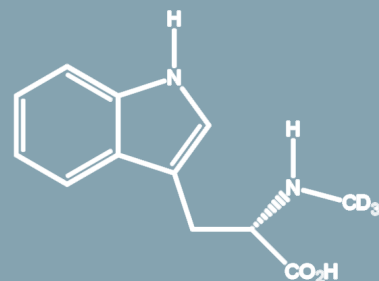
PURITY: ≥98%





TOXICOLOGY

IsoSciences launched its Toxicology product line. These compounds will be labeled with ^{13}C and ^{15}N , allowing for the most accurate quantification.



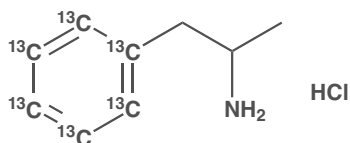
Amphetamine-[13C6] Hydrochloride (Solution)

CATALOG #: S16012-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



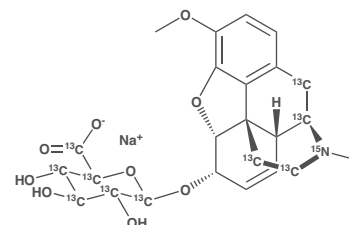
Codeine Glucuronide-[13C10, 15N] (Solution)

CATALOG #: S16110-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



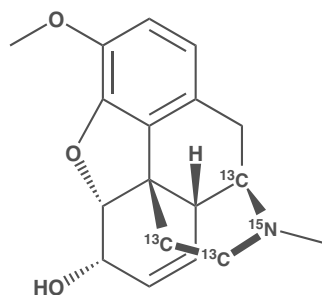
Codeine-[13C3, 15N]

CATALOG #: S17047

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



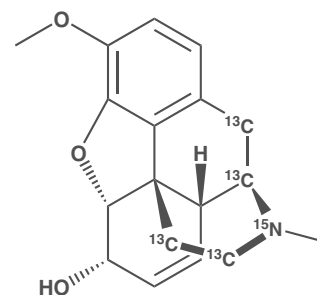
Codeine-[13C4, 15N] (Solution)

CATALOG #: S16108-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



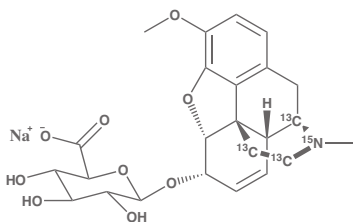
Codeine-6β-[13C3, 15N] Glucuronide

CATALOG #: S17048

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



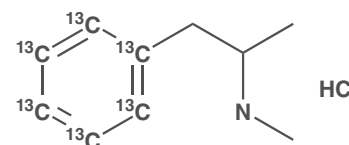
Methamphetamine-[13C6] Hydrochloride (Solution)

CATALOG #: S16013-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



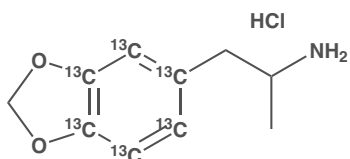
(±)-3,4-Methylenedioxyamphetamine-[13C6] Hydrochloride (Solution)

CATALOG #: S16014-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



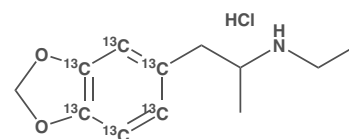
(±)-3,4-Methylenedioxy-N-ethylamphetamine-[13C6] Hydrochloride (Solution)

CATALOG #: S16015-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



TOXICOLOGY

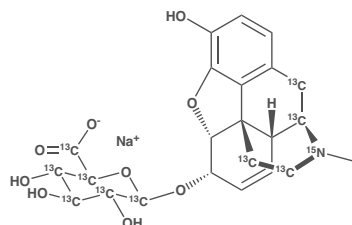
Morphine Glucuronide-[13C10, 15N] (Solution)

CATALOG #: S16109-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



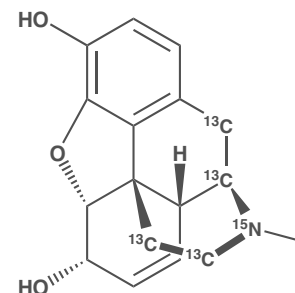
Morphine-[13C3, 15N]

CATALOG #: S17050

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



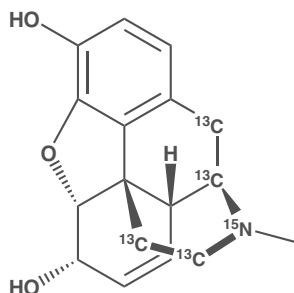
Morphine-[13C4, 15N] (Solution)

CATALOG #: S16107-0.05

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



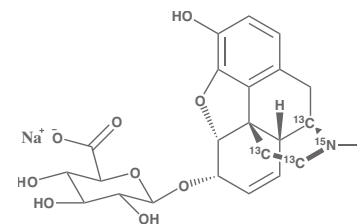
Morphine-6β-[13C3, 15N] Glucuronide

CATALOG #: S17051

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



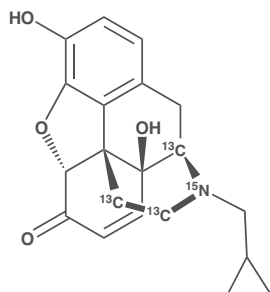
Naltrexone-[13C3, 15N]

CATALOG #: S18009

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



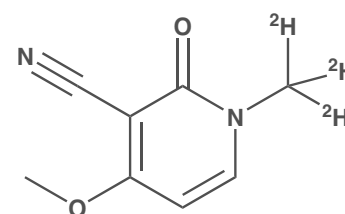
Ricinine-[d3]

CATALOG #: 11035

CAS #: 1313734-77-8

ISOTOPE: ≥98%

PURITY: ≥98%



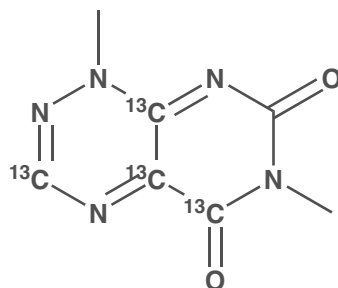
Toxoflavin-[13C4]

CATALOG #: 15397

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



BENZODIAZEPINES

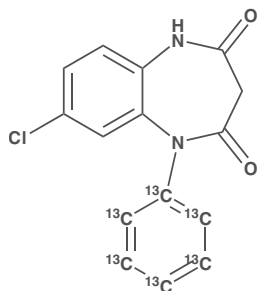
Clobazam-[13C6]

CATALOG #: S17147

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



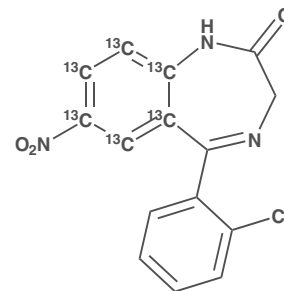
Clonazepam-[13C6]

CATALOG #: S17148

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



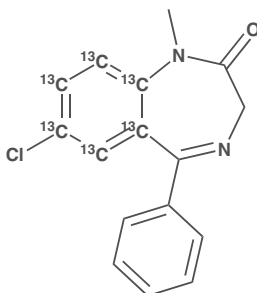
Diazepam-[13C6]

CATALOG #: S17149

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



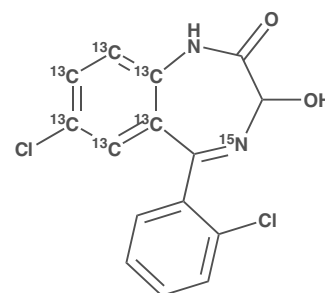
Lorazepam-[13C6, 15N]

CATALOG #: S17153

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



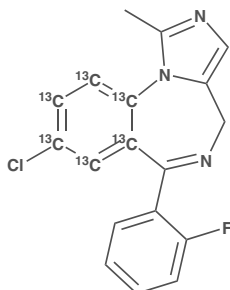
Midazolam-[13C6]

CATALOG #: S17154

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



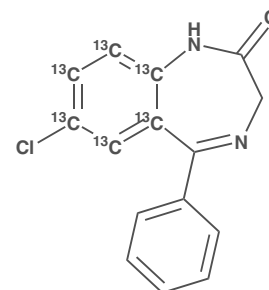
Nordiazepam-[13C6]

CATALOG #: S17156

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



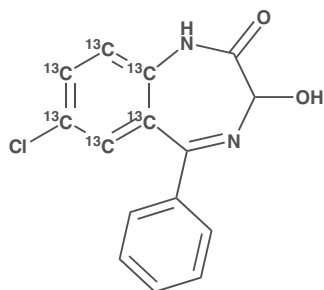
Oxazepam-[13C6]

CATALOG #: S17158

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



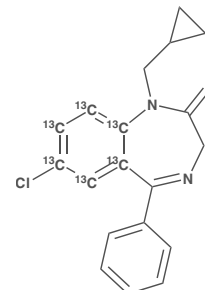
Prazepam-[13C6]

CATALOG #: S17159

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



BENZODIAZEPINES

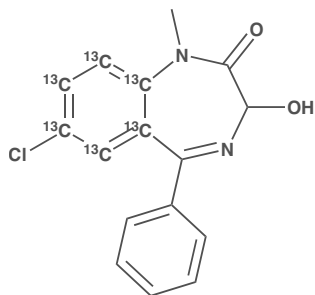
Temazepam-[13C6]

CATALOG #: S17160

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



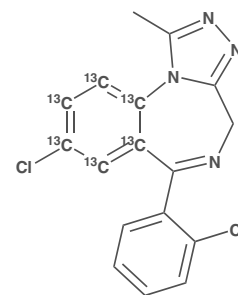
Triazolam-[13C6]

CATALOG #: S18040

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%



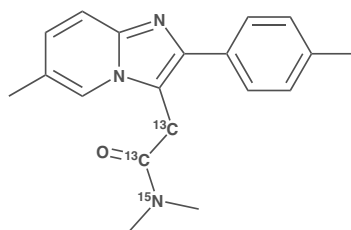
Zolpidem-[13C2, 15N]

CATALOG #: S18044

CAS #: -

ISOTOPE: ≥98%

PURITY: ≥95%





MORE ABOUT ISOSCIENCES

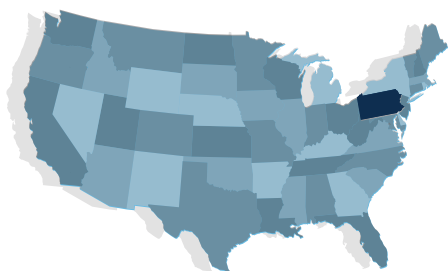
Learn more about our capabilities.



Specialists in Internal Standards

Learn about IsoSciences capabilities

- **Specialists in the isotopically labeled custom synthesis** of APIs and metabolites.
- IsoSciences as an innovator, specializing in the production of isotopically labeled internal standards for mass spec analysis, has been fulfilling the market demands for stable isotope labeled reference compounds, advanced intermediates, final drug substances and metabolites for **over 20 years**.



Made in the USA

12,000 sq ft lab facility

PROVIDING OVER 1000

Catalog products with various compounds used in many applications such as:



FOOD



VITAMIN



STEROID



HORMONE



DIAGNOSTIC TESTING



ANALYTICAL CAPABILITIES

PURITY

Determination by HPLC, ELSD or GC

STRUCTURAL

Determination by ^1H and ^{13}C NMR

ISOTOPE INCORPORATION

Determination by LC-MS/MS, LC-MS or GC-MS



Industry Applications

- Clinical and diagnostic labs utilizing mass specs for quantification and analysis
- Researching purity and impurity profiles in drugs
- R & D in pharmaceutical industries
- Standards for environmental analysis
- Clinical research
- Metabolomics and drug metabolites characterization
- Food testing



MARKET TRENDS

The use and availability of LC-MS/MS and NMR in both the clinical and food testing labs is expanding and the need for isotopically labeled internal standards is more important than ever.

COMPETITIVE ADVANTAGES

1. INCREASED TESTING ACCURACY:

When shifting to ^{13}C and ^{15}N isotopes, customers are assured a superior internal standard that co-elutes with the analyte. The isotopes are placed in non-exchangeable positions and in desired molecular fragments to ensure the internal standard allows for accurate measurements.

2. CORRECTS FOR SAMPLE VARIATION:

Why co-elute? An internal standard is used to correct for injection to injection variation. The internal standard is unable to correct for ion suppression and matrix effects without co-elution.

3. COMPLETE CERTIFICATE OF ANALYSIS:

A complete Certificate of Analysis is issued with every compound. This includes structural identity by ^1H -NMR and ^{13}C -NMR, purity assessment by HPLC-UV, GC-FID or HPLC-ELSD and isotope incorporation by LC-MS or GC-MS.

4. HIGH PURITY:

IsoSciences compounds routinely analyze over 98% pure and 98% isotope incorporation with no unlabeled material detected.



Q Do I need an internal standard?

A If the lab is running mass spec for quantification (when obtaining a patient value) internal standards are needed to provide confidence in the result.

Q What is the difference between ^{13}C , ^{15}N and deuterated internal standards?

A ^{13}C and ^{15}N labeled internal standards allow for more confidence in the results as they can act as a true internal standard. Deuterated internal standards could perform equally as well; however, additional testing must be performed to ensure co-elution and that no loss of deuterium occurs.

Q Are these internal standards suitable for LC-MS/MS?

A Analogs and deuterated internal standards have been used and methods have been validated; however, the proper tests may not have been performed. ^{13}C and ^{15}N labeled internal standards enables the labs to ensure increased accuracy without additional testing (co-elution, ion suppression and loss of deuterium).

Q Why are these more expensive than my deuterated internal standards?

A Lower priced internal standards are easier to synthesize. The unlabeled analyte is dissolved in deuterated solvent with base, stirred overnight and dried. This same simple process that occurs in synthetic lab can also occur in reverse. IsoSciences' internal standards are prepared synthetically for a more stable internal standard.

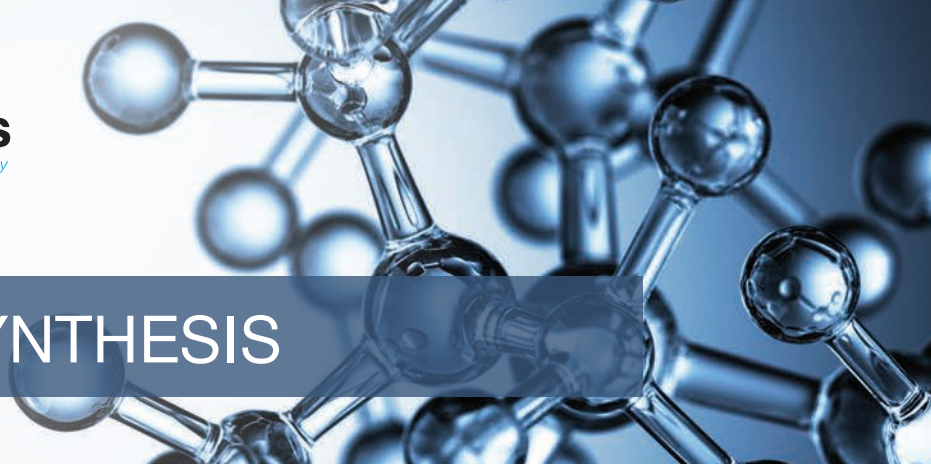
Q We are currently using a different internal standard, why switch?

A Is the current assay having any performance problems? Does the internal standard co-elute? (If not, then it isn't correcting for ion suppression/matrix effect.). Has the stability of the deuterium on the internal standard been tested? (Likely not)

Q We already have a method and it is validated.

A Implementing a change to an internal standard for most labs requires a re-validation run to ensure the new internal standard properly performs in the assay. Utilizing a superior internal standard can correct for ion suppression / matrix effect allowing the lab to have more accuracy in their test results.





CUSTOM SYNTHESIS



IsoSciences is a Leading Supplier and ISO 9001 Certified Manufacturer for Isotopically Labeled Internal Standards in the rapidly expanding LC-MS/MS market.

As specialists in the industry, IsoSciences develops **custom synthesized internal standards** for global leaders in diagnostic testing laboratories, research universities, pharmaceuticals and government agencies including **CDC, NIH** and **NIST**. IsoSciences works closely with our customers to design compounds with strategically placed isotopes that meet their requirements.

CUSTOM SYNTHESIS

- IsoSciences offers extensive custom synthesis solutions
- Experts in isotopically labeled synthesis
- Analytical testing and detailed Certificate of Analysis are provided for every compound

CAPABILITIES

- Stable labeled synthesis: Deuterium, ^{13}C , ^{15}N
- Synthesis of API, metabolite and intermediates
- Design novel routes to incorporate Deuterium, ^{13}C and ^{15}N



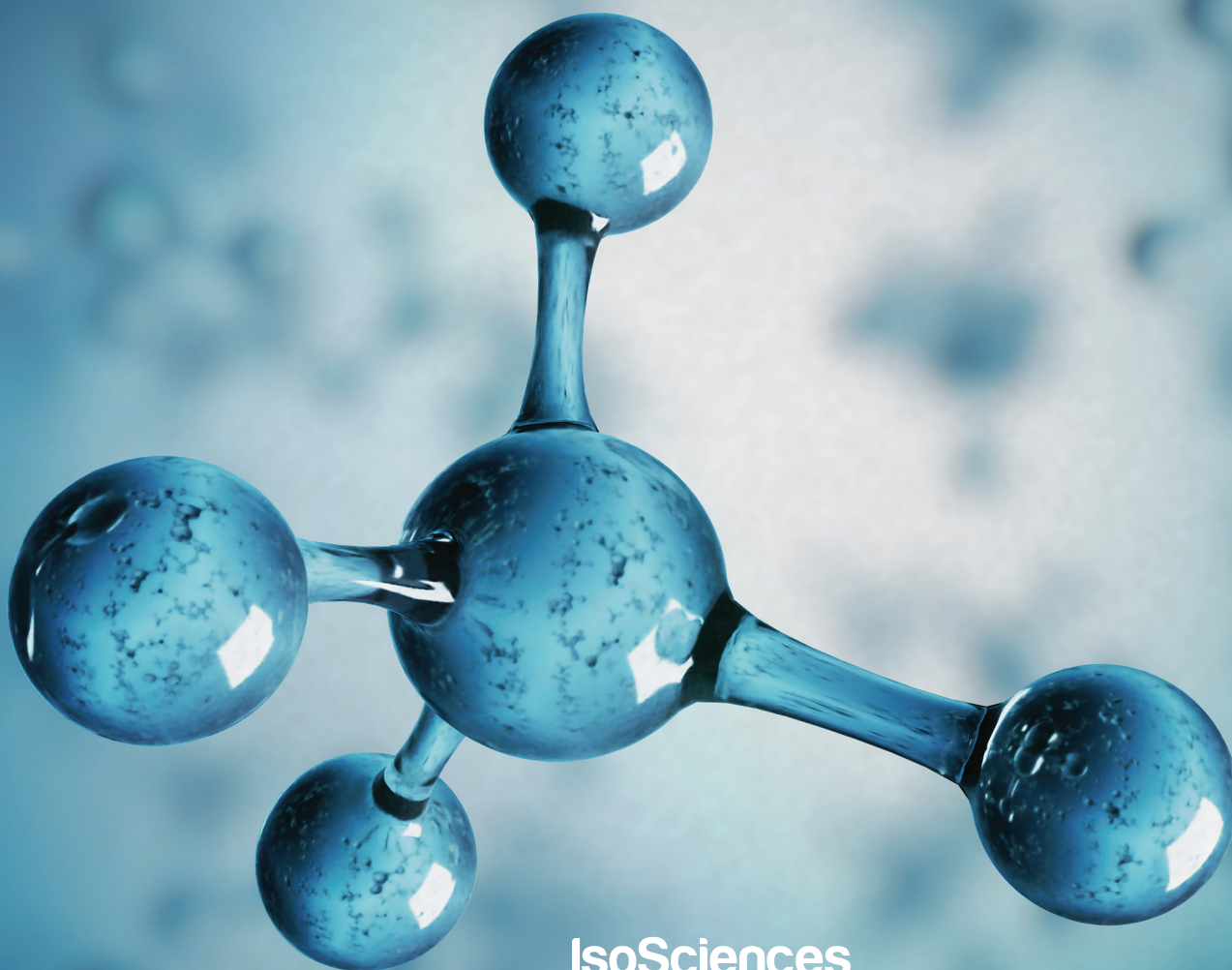
We provide our customers a quick and easy process for all custom projects!



Contact IsoSciences to Partner on Your Next Custom Synthesis Product!



***Specialists in Stable Isotope & Metabolite Synthesis
Offering over 1,000 Catalog Products.***



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