



Stable Isotope-Labelled Compounds

Mass Spec Reference Standards

Custom Synthesis

•Stable Isotope Labeled Standards:

- Vitamins**
- Steroids**
- Drug Substances**
- Advanced Intermediates**

• CertiMass™ Reference Standards

- Solutions at an exact concentration**
- Labelled and unlabelled**
- Ready to use**

•Custom Synthesis

- Labelled or Unlabelled**
- Drug Substances**
- Metabolites**
- Intermediates**
- Any organic compound**

•cGMP

•Reagents for Nuclear Imaging

- PET standards**
- PET reagents for labelling**
- SPECT reagents**

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FAX: 610-337-3782**

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IsoSciences, LLC specializes in the custom synthesis of stable isotope labelled compounds. We are now pleased to offer as catalog items the following compounds. These items have generally never been available to researchers before nor have their syntheses appeared in the literature. We are pleased that we are able to offer these hard to find stable isotope labelled compounds to the research community.

Larger quantities of the compounds listed in the catalog may be ordered at a discounted price. Please inquire as to pricing and availability. If you do not find what you need on these pages, please contact us and we can give you a quote on the custom synthesis of the compound that you do require.

Exact microbalance weighing of material is available for an additional fee. This ensures that your entire sample may be used for your critical assays without wasting any material.

Orders may be placed by telephone, fax, or e-mail. Please include the telephone number of the recipient on all orders and your preferred method of payment. Payment may be made by check or bank transfer. Payment is due within 30 days of receipt of invoice. Credit card orders are also accepted (Visa, Master Card, American Express).

Shipment is by Federal Express overnight priority. Shipping charges depend upon location but are typically \$25 for domestic (United States) shipping.

No one works harder for you!

Scott W. Landvatter, Ph.D.
CEO, IsoSciences, LLC

David Saunders, B.Sc., MRSC
President, IsoSciences, LLC

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Ordering Controlled Substances for Shipping Within United States

- We must have a current DEA on license on file prior to shipping your order.
- Your DEA license may be faxed to us at the time of your order. Your order will only be shipped to the address specified on your DEA license.

Ordering Controlled Substances for Export from the United States

Anabolic steroids are classified as controlled substances in the United States. We may only export these after we receive the following:

- You must provide an official letter of permission in English stating that you are allowed to receive anabolic steroids.
- The letter of permission must accompany your order and must state whether it is for this transaction only or whether it can be used for future orders. Indicate the compound you are ordering and the amount.
- You also must provide a letter in English from your company stating that the substance you are ordering will not be re-exported and will only be used for scientific or medical use within the receiving country.
- When we receive your order and all the documents required as described above, there will be a delay period of at least 15 days while the documentation is submitted to the Drug Enforcement Agency (DEA) in the United States.
- Shipping and handling charges will be added to your invoice. Charges are determined based on weight of package and destination. We ship exclusively Federal Express. There will be an additional charge of \$60 (US) to prepare and process all the export documentation.

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New From IsoSciences

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 concentrations for each lot. They are ready to use and thus will lower your cost and reduce waste. In addition, we have packaged our CertiMass[™] standards in very affordable package sizes. Users of our vitamin standards will be happy to learn that our CertiMass[™] standards have increased chemical stability. As always, the solid forms of our standards are readily available.

CertiMass[™] Reference Standards

Stable Isotope Labeled Standards in Solution

- Vitamins
- Steroids

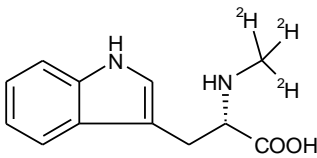
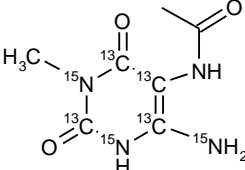
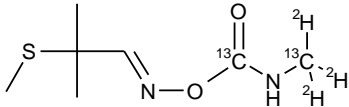
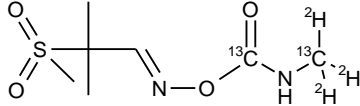
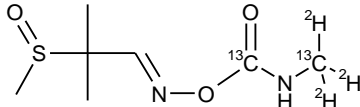
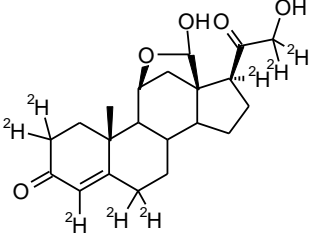
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- Increased Vitamin Stability

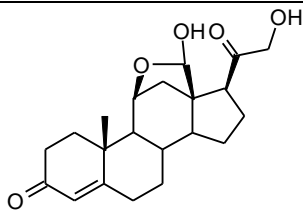
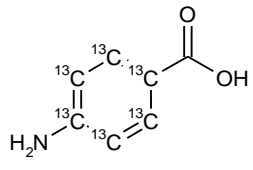
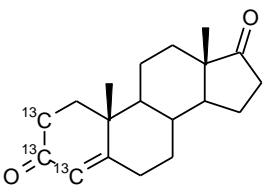
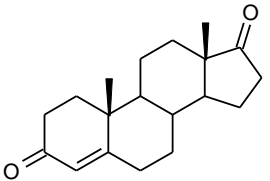
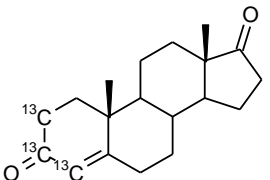
- α -Tocopherol-[²H₆] (Vitamin E; catalog # 10097)

- Androsterone Glucuronide (Catalog # 11161)

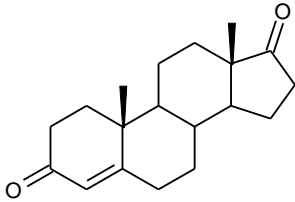
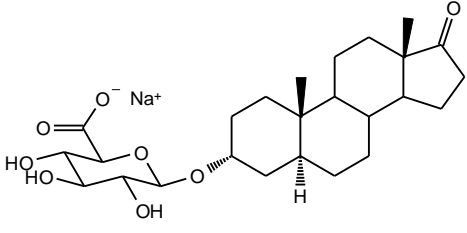
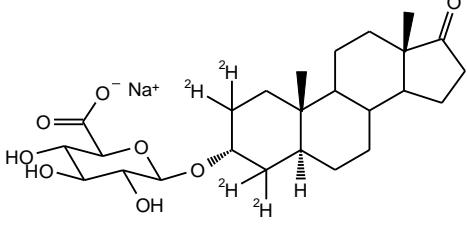
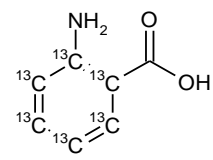
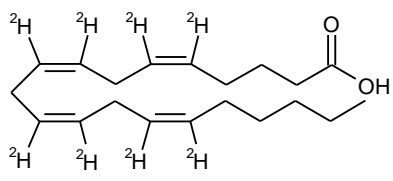
- Androsterone-[²H₄] Glucuronide (Catalog # 11147)

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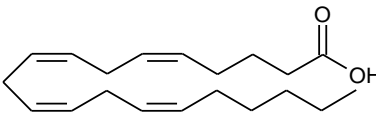
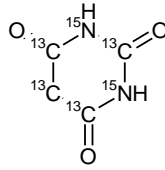
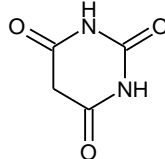
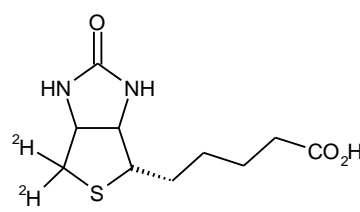
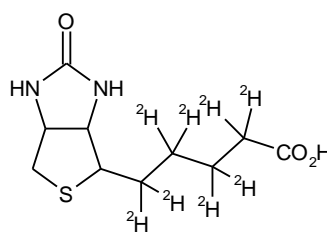
Abrine-[² H ₃] Cat. # 11036 CAS # Unlabeled CAS # 526-31-8		Incorporation: >98% ² H Purity: ≥98%	2mg 5mg	\$210 \$475
5-Acetylamino-6-amino-3-methyluracil-[¹³ C ₄ , ¹⁵ N ₃] (AAMU) Cat. # 7145-AAMU CAS # 1173022-65-5 Unlabeled CAS # 19893-78-8		Incorporation: 99% ¹³ C 98% ¹⁵ N (M+6.95) Purity: ≥98%	1mg 2mg 5mg	\$185 \$350 \$825
Aldicarb-[¹³ C ₃ , ² H ₃] Cat. # 10122 CAS # 1261170-75-5 Unlabeled CAS # 116-06-3		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg 5mg 10mg 25mg	\$210 \$462 \$840 \$1945
Aldicarb sulfone-[¹³ C ₃ , ² H ₃] Cat. # 10169 CAS # 1261170-76-6 Unlabeled CAS # 1646-88-4		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg 5mg 10mg 25mg	\$210 \$515 \$940 \$2205
Aldicarb sulfoxide-[¹³ C ₃ , ² H ₃] Cat. # 10168 CAS # 1261170-77-7 Unlabeled CAS # 1646-87-3		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg 5mg 10mg 25mg	\$210 \$540 \$998 \$2310
Aldosterone-[2,2,4,6,6,17,21,21- ² H ₈] Cat. # 5093 CAS # 1261254-31-2 Unlabeled CAS # 52-39-1		Incorporation: ≥6 D/molecule Purity: ≥98%	1mg 2mg 5mg 10mg	\$440 \$840 \$1910 \$3465

<p>Aldosterone</p> <p>Cat. # 5093UNL</p> <p>CAS # 52-39-1</p>		<p>Purity: $\geq 95\%$</p>	<p>1mg 5mg</p>	<p>\$50 \$210</p>
<p>4-Aminobenzoic Acid- [$^{13}\text{C}_6$]</p> <p>Cat. # 11245</p> <p>CAS #</p> <p>Unlabeled CAS # 150-13-0</p>		<p>Incorporation: $\geq 99\%$ ^{13}C</p> <p>Purity: $\geq 95\%$</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Androst-4-ene-3,17- dione-[$^{13}\text{C}_3$]</p> <p>Cat. # 9044</p> <p>CAS # 327048-86-2</p> <p>Unlabeled CAS # 63-05-8</p> <p>CONTROLLED SUBSTANCE</p>		<p>Incorporation: $\geq 99\%$ ^{13}C</p> <p>Purity: $\geq 99\%$</p>	<p>5mg 10mg 25mg</p>	<p>\$475 \$850 \$1575</p>
<p>Androst-4-ene-3,17-dione</p> <p>Cat. # 9044UNL</p> <p>CAS # 63-05-8</p> <p>CONTROLLED SUBSTANCE</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$65</p>
<p>Androst-4-ene-3,17- dione-[$^{13}\text{C}_3$]</p> <p>Cat. # S9044-0.1 (100ug/mL in 1,2- dimethoxyethane)</p> <p>Cat. #S9044-1.0 (1mg/mL in 1,2- dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 327048-86-2 Unlabeled CAS # 63-05-8</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: $\geq 99\%$ ^{13}C</p> <p>Purity: $\geq 99\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$265</p> <p>\$395</p>

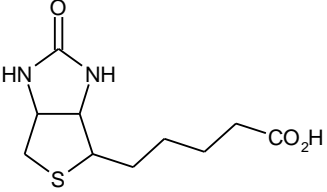
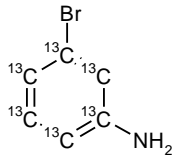
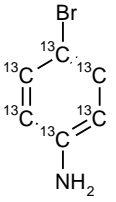
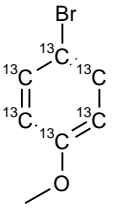
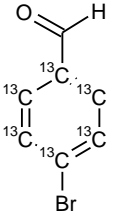
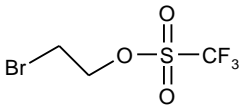
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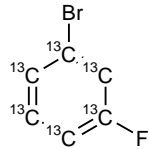
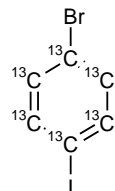
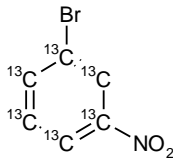
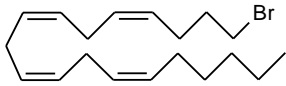
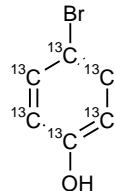
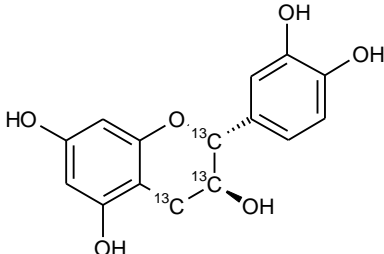
<p>Androst-4-ene-3,17-dione</p> <p>Cat. # S9044UNL-0.1 (100ug/mL in 1,2-dimethoxyethane)</p> <p>Cat. #S9044UNL-1.0 (1mg/mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 63-05-8</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$27</p> <p>\$40</p>
<p>Androsterone Glucuronide</p> <p>Cat. # 11161</p> <p>CAS # 1852-43-3</p>		<p>Purity: $\geq 98\%$</p>	<p>5mg 10mg</p>	<p>\$248 \$464</p>
<p>Androsterone-[²H₄] Glucuronide</p> <p>Cat. # 11147</p> <p>CAS #</p> <p>Unlabeled CAS # 1852-43-3</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$221 \$995 \$1863</p>
<p>Anthranillic Acid-[¹³C₆]</p> <p>Cat. # 11246</p> <p>CAS # 335081-06-6</p> <p>Unlabeled CAS # 118-92-3</p>		<p>Incorporation: $\geq 99\%$ ¹³C</p> <p>Purity: $\geq 95\%$</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Arachidonic acid-[5,6,8,9,11,12,14,15-²H₈]</p> <p>Cat. # 9039</p> <p>CAS # 69254-37-1</p> <p>Unlabeled CAS # 506-32-1</p>		<p>Incorporation: 7.45D/molecule</p> <p>>99% isotopic distribution between D5 and D10</p> <p>Purity: $\geq 98\%$</p>	<p>5mg 10mg 50mg 100mg</p>	<p>\$220 \$420 \$1785 \$3150</p>

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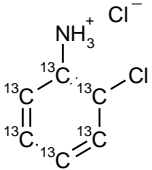
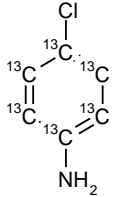
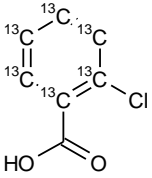
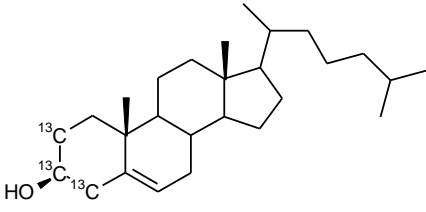
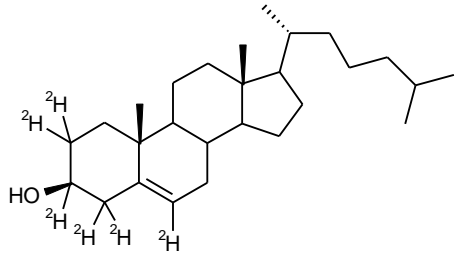
Arachidonic acid Cat. # 9039UNL CAS # 506-32-1		Purity: >95%	1mg 5mg 10mg	\$30 \$40 \$70
Barbituric Acid-[¹³ C ₄ , ¹⁵ N ₂] Cat. # B2007072 CAS # 1173019-05-0 Unlabeled CAS # 67-52-7		Incorporation: 99% ¹³ C 98% ¹⁵ N Purity: ≥97%	5mg 10mg	\$475 \$840
Barbituric Acid Cat. # B2007072UNL CAS # 67-52-7		Purity: ≥98%	1mg 5mg 10mg	\$40 \$50 \$70
Biotin-[² H ₂] (Vitamin H-[² H ₂]) Cat. # 5023 CAS # 1217481-41-8 Unlabeled CAS # 58-85-5		Incorporation: ≥98% ² H Purity: ≥97%	5mg 10mg 20mg	\$210 \$380 \$675
Biotin-[² H ₈] (Vitamin H-[² H ₈]) Cat. # 10107 CAS # 1261170-78-8 Unlabeled CAS # 58-85-5		Incorporation: ≥99% ² H Purity: ≥98%	1mg 5mg	\$210 \$735

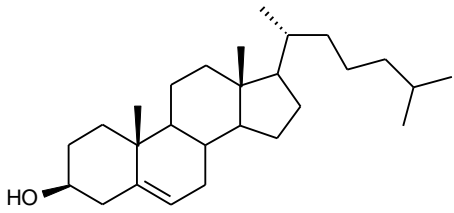
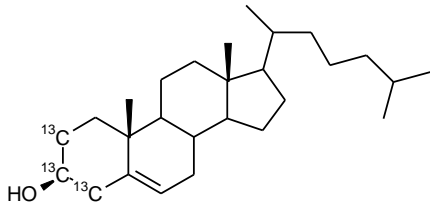
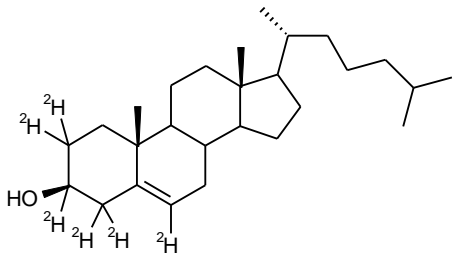
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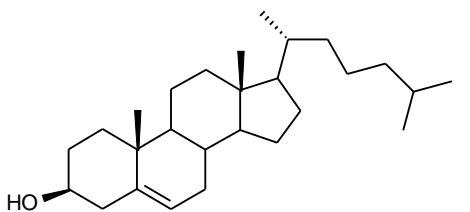
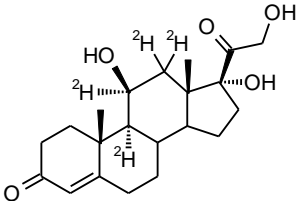
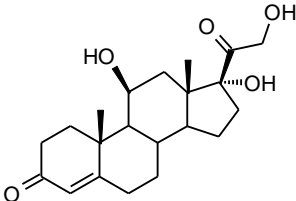
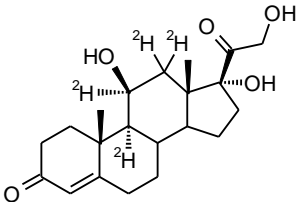
Biotin (Vitamin H) Cat. # 5023UNL CAS # 58-85-5		Purity: $\geq 98\%$	1mg 5mg	\$40 \$50
3-Bromoaniline- $^{13}\text{C}_6$ Cat. # 10270 CAS # 1261170-83-5 Unlabeled CAS # 591-19-5		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
4-Bromoaniline- $^{13}\text{C}_6$ Cat. # 10272 CAS # 1173018-70-6 Unlabeled CAS # 106-40-1		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
4-Bromoanisole- $^{13}\text{C}_6$ Cat. # 11250 CAS # Unlabeled CAS # 104-92-7		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
4-Bromobenzaldehyde- $^{13}\text{C}_6$ Cat. # 10279 CAS # 1037620-59-9 Unlabeled CAS # 1122-91-4		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
Bromoethyltriflate Cat. # 3045 CAS # 19263-21-9		Purity: $>98\%$ Analyzed and purified if required prior to shipping on dry ice	1g 2g	\$945 \$1625

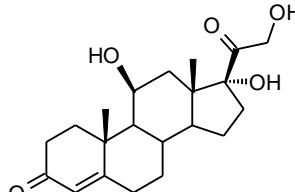
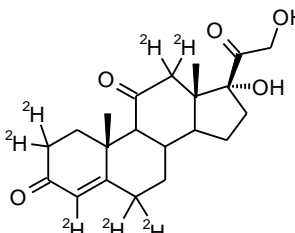
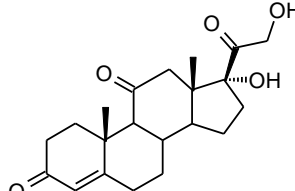
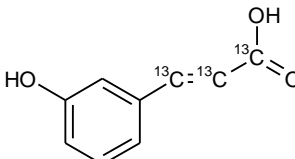
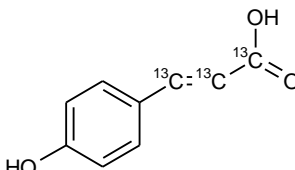
Z-1-Bromoheneicosa-3,6,9,12,15,18-hexaene Cat. # 4178 CAS # 147544-57-8		Purity: $\geq 95\%$ (major contaminant is 1-chloro)	1g 2g	\$1470 \$2520
3-Bromofluorobenzene- $[\text{}^{13}\text{C}_6]$ Cat. # 11248 CAS # 1173020-50-2 Unlabeled CAS # 1073-06-9		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
1-Bromo-4-iodobenzene- $[\text{}^{13}\text{C}_6]$ Cat # 10267 CAS # 1261170-84-6 Unlabeled CAS # 589-87-7		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
1-Bromo-3-nitrobenzene- $[\text{}^{13}\text{C}_6]$ Cat # 10268 CAS # 1261170-85-7 Unlabeled CAS # 585-79-5		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
Z-1-Bromononadeca-4,7,10,13-tetraene Cat. # 6131 CAS # 117567-53-0		Purity: $\geq 95\%$ (major contaminant is 1-chloro)	1g 2g	\$1470 \$2520
4-Bromophenol- $[\text{}^{13}\text{C}_6]$ Cat. # 11251 CAS # 1323940-38-0 Unlabeled CAS # 106-41-2		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
(\pm)-Catechin- $[\text{}^{13}\text{C}_3]$ Cat. # 8144 CAS # 1261254-33-4 Unlabeled CAS # 7295-85-4		Incorporation: $>99\%$ ^{13}C Purity: $\geq 98\%$	1mg 5mg	\$210 \$945

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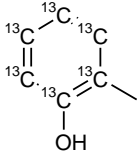
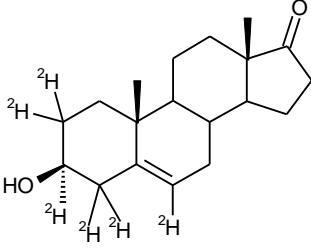
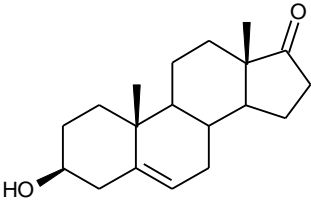
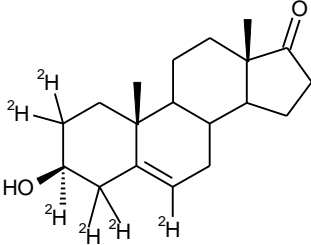
<p>2-Chloroaniline-[¹³C₆] Hydrochloride</p> <p>Cat. # 10278</p> <p>CAS # 1261170-86-8</p> <p>Unlabeled CAS # 137-04-2</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>4-Chloroaniline-[¹³C₆]</p> <p>Cat. # 10273</p> <p>CAS # 89059-39-2</p> <p>Unlabeled CAS # 106-47-8</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>2-Chlorobenzoic acid- [¹³C₆]</p> <p>Cat. # 10275</p> <p>CAS # 125970-63-0</p> <p>Unlabeled CAS # 118-91-2</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Cholesterol-[2,3,4-¹³C₃]</p> <p>Cat. # 10409</p> <p>CAS #</p> <p>Unlabeled CAS # 57-88-5</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$210 \$462</p>
<p>Cholesterol-[2,2,3,4,4,6-²H₆]</p> <p>Cat. # 9196</p> <p>CAS # 92543-08-3</p> <p>Unlabeled CAS # 57-88-5</p>		<p>Incorporation: >99% ²H</p> <p>Purity: ≥98%</p>	<p>25mg 50mg 100mg 500mg</p>	<p>\$230 \$395 \$682 \$2495</p>

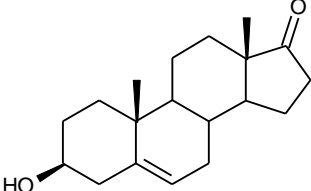
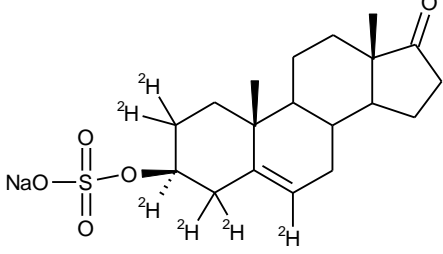
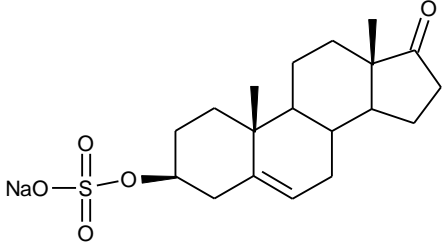
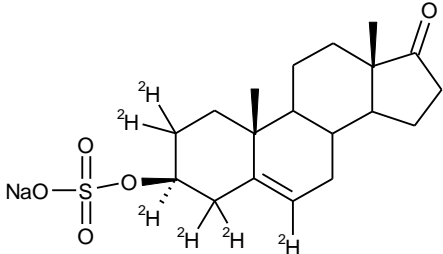
<p>Cholesterol</p> <p>Cat. # 9196UNL</p> <p>CAS # 57-88-5</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Cholesterol-[2,3,4,-$^{13}\text{C}_3$]</p> <p>Cat. # S10409-0.05 (50ug/mL in chloroform)</p> <p>Cat. # S10409-0.1 (100ug/mL in chloroform)</p> <p>Absolute Concentration Provided</p> <p>CAS #</p> <p>Unlabeled CAS # 57-88-5</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: $>99\%$ ^{13}C</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$147</p> <p>\$278</p>
<p>Cholesterol-[2,2,3,4,4,6-$^2\text{H}_6$]</p> <p>Cat. # S9196-0.1 (100ug/mL in chloroform)</p> <p>Cat. # S9196-1.0 (1mg/mL in chloroform)</p> <p>Absolute Concentration Provided</p> <p>CAS # 92543-07-2</p> <p>Unlabeled CAS # 57-88-5</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: $>99\%$ ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>1 mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$95</p> <p>\$190</p>

<p>Cholesterol</p> <p>Cat. # S9196UNL-0.1 (100ug/mL in chloroform)</p> <p>Cat. # S9196UNL-1.0 (1mg/mL in chloroform)</p> <p>Absolute Concentration Provided</p> <p>CAS # 57-88-5</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1 mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>Cortisol-[²H₄]</p> <p>Cat. # 7193</p> <p>CAS # 73565-87-4</p> <p>Unlabeled CAS # 50-23-7</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>5mg 10mg</p>	<p>\$475 \$840</p>
<p>Cortisol</p> <p>Cat. # 7193UNL</p> <p>CAS # 50-23-7</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Cortisol-[²H₄]</p> <p>Cat. # S7193-0.1 (100ug/mL in methanol)</p> <p>Cat. # S7193-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 73565-87-4</p> <p>Unlabeled CAS # 50-23-7</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$265</p> <p>\$395</p>

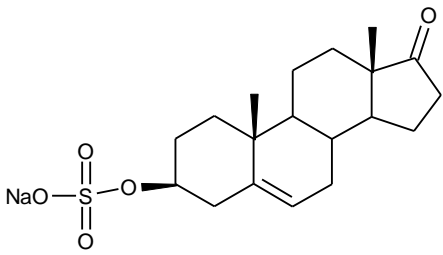
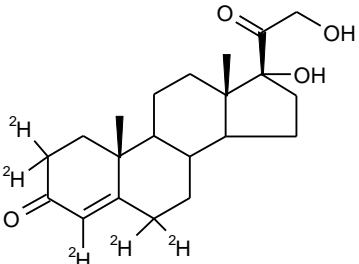
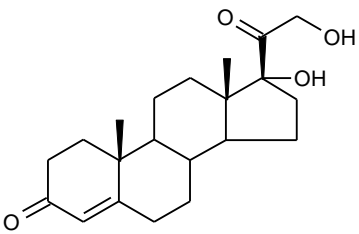
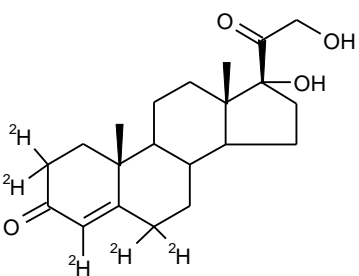
<p>Cortisol</p> <p>Cat. # S7193UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S7193UNL-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 50-23-7</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>Cortisone-[²H₇]</p> <p>Cat. # 8056</p> <p>CAS # 1261254-36-7</p> <p>Unlabeled CAS # 53-06-5</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$210 \$530</p>
<p>Cortisone</p> <p>Cat. # 8056UNL</p> <p>CAS # 53-06-5</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>m-Coumaric acid-[¹³C₃]</p> <p>Cat. # 9116</p> <p>CAS # 1261170-79-9</p> <p>Unlabeled CAS # 14755-02-3</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: >98%</p>	<p>1mg 5mg</p>	<p>\$420 \$2100</p>
<p>p-Coumaric acid-[¹³C₃]</p> <p>Cat. # 9115</p> <p>CAS # 1261170-80-2</p> <p>Unlabeled CAS # 501-98-4</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: >98%</p>	<p>1mg 5mg</p>	<p>\$420 \$2100</p>

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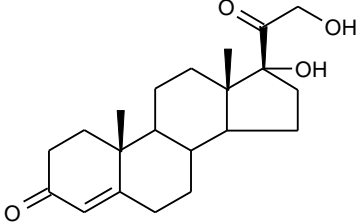
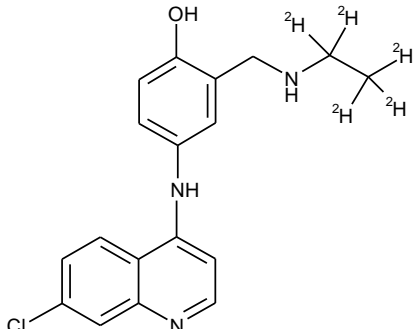
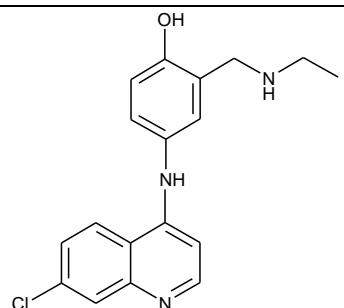
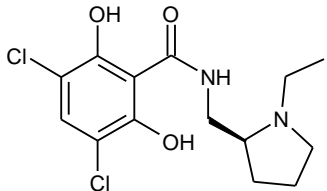
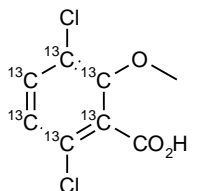
<p>α-Cresol-[$^{13}\text{C}_6$]</p> <p>Cat. # 11252</p> <p>CAS #</p> <p>Unlabeled CAS # 95-48-7</p>		<p>Incorporation: >99% ^{13}C</p> <p>Purity: $\geq 95\%$</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Dehydroepiandrosterone- [$^2\text{H}_6$]</p> <p>Cat. # 5170</p> <p>CAS # 1261254-39-0</p> <p>Unlabeled CAS # 53-43-0</p>		<p>Incorporation: 97% ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>5mg 10mg</p>	<p>\$225 \$420</p>
<p>Dehydroepiandrosterone</p> <p>Cat. # 5170UNL</p> <p>CAS # 53-43-0</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Dehydroepiandrosterone- [$^2\text{H}_6$]</p> <p>Cat. # S5170-0.1 (100ug/mL in methanol)</p> <p>Cat. # S5170-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 1261170-80-2</p> <p>Unlabeled CAS # 53-43-0</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$130 \$200</p>

<p>Dehydroepiandrosterone</p> <p>Cat. # S5170UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S5170UNL-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 53-43-0</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>Dehydroepiandrosterone- [²H₆] sulfate sodium salt</p> <p>Cat. # 9180</p> <p>CAS # 1261254-41-4</p> <p>Unlabeled CAS # 78590-17-7</p>		<p>Incorporation: 97% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$210 \$575 \$1050</p>
<p>Dehydroepiandrosterone sulfate sodium salt</p> <p>Cat. # 9180UNL</p> <p>CAS # 78590-17-7</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Dehydroepiandrosterone- [²H₆] sulfate sodium salt</p> <p>Cat. # S9180-0.1 (100ug/mL in methanol)</p> <p>Cat. # S9180-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 1261254-41-4</p> <p>Unlabelled CAS # 78590-17-7</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% ²H</p> <p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$315</p> <p>\$465</p>

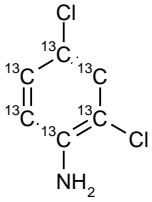
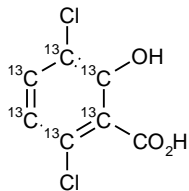
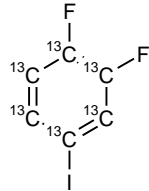
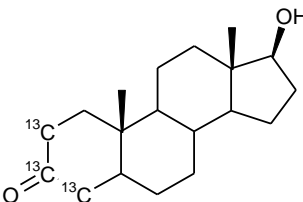
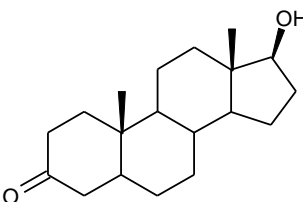
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<p>Dehydroepiandrosterone sulfate sodium salt</p> <p>Cat. # S9180UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S9180UNL-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 78590-17-7</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>11-Deoxycortisol-[$^2\text{H}_5$]</p> <p>Cat. # 9012</p> <p>CAS # 1258063-56-7</p> <p>Unlabeled CAS # 152-58-9</p>		<p>Incorporation: 98% ^2H</p> <p>Purity: $\geq 99\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$210 \$530 \$935</p>
<p>11-Deoxycortisol</p> <p>Cat. # 9012UNL</p> <p>CAS # 152-58-9</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>11-Deoxycortisol-[$^2\text{H}_5$]</p> <p>Cat. # S9012-0.1 (100ug/mL in methanol)</p> <p>Cat. # S9012-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 1258063-56-7</p> <p>Unlabeled CAS # 152-58-9</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 99\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$290</p> <p>\$420</p>

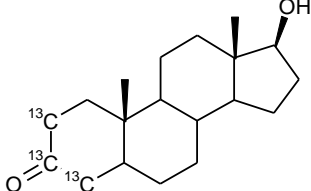
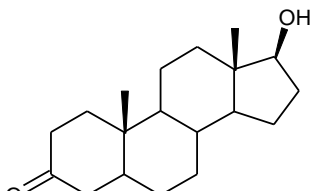
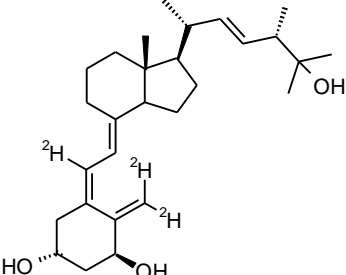
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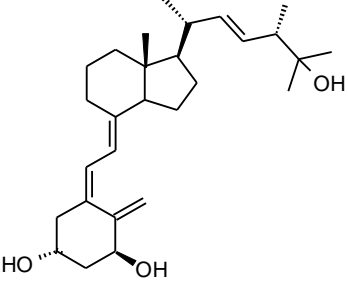
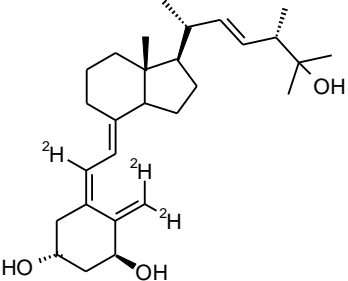
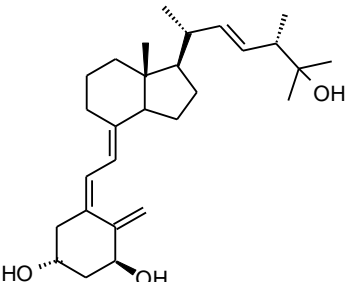
<p>11-Deoxycortisol</p> <p>Cat. # S9012UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S9012UNL-1.0 (1mg/mL in methanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 152-58-9</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>Desethylamodiaquine- [²H₅]</p> <p>Cat # 5060</p> <p>CAS # 11730223-19-2</p> <p>Unlabeled CAS # 79352-78-6</p>		<p>Incorporation: 97% ²H 4.89 D/molecule</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg</p>	<p>\$265 \$475</p>
<p>Desethylamodiaquine</p> <p>Cat # 5060UNL</p> <p>CAS # 79352-78-6</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$95 \$185 \$360</p>
<p>Desmethylnaclopride</p> <p>Cat. # 6073</p> <p>CAS # 119670-11-0</p>		<p>Purity: $\geq 98\%$</p>	<p>5mg 25mg 4x25mg</p>	<p>\$200 \$735 \$2620</p>
<p>Dicamba-[¹³C₆]</p> <p>Cat. # D2006054</p> <p>CAS # 1173032-06-7</p> <p>Unlabeled CAS # 1918-00-9</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg 10mg</p>	<p>\$357 \$820 \$1510</p>

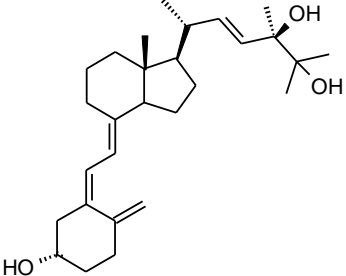
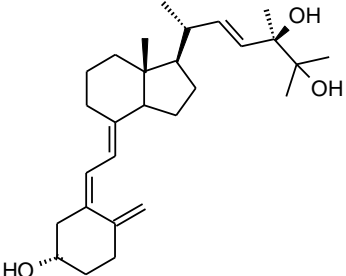
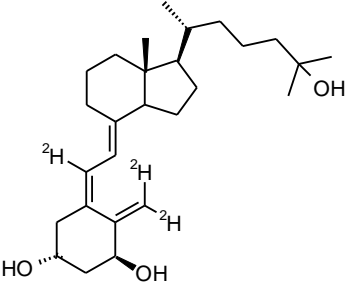
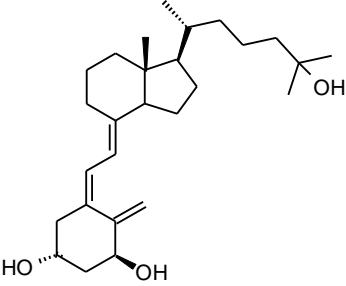
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<p>2,4-Dichloroaniline-[¹³C₆]</p> <p>Cat. # 10274</p> <p>CAS # 850312-35-5</p> <p>Unlabeled CAS # 554-00-7</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>3,6-Dichloro-2-hydroxybenzoic-[¹³C₆] Acid</p> <p>Cat. # 6054</p> <p>CAS # 1173019-34-5</p> <p>Unlabeled CAS # 3401-80-7</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥96%</p>	<p>2mg 5mg 10mg</p>	<p>\$278 \$630 \$1255</p>
<p>3,4-Difluoriodobenzene-[¹³C₆]</p> <p>Cat. # 10405</p> <p>CAS #</p> <p>Unlabeled CAS # 64248-58-4</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥98%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Dihydrotestosterone-[¹³C₃]</p> <p>Cat. # 6065</p> <p>CAS # 1257527-54-0</p> <p>Unlabeled CAS # 521-18-6</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>	<p>5mg 10mg 25mg</p>	<p>\$630 \$1135 \$2100</p>
<p>Dihydrotestosterone</p> <p>Cat. # 6065UNL</p> <p>CAS # 521-18-6</p>		<p>Purity: ≥97%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>

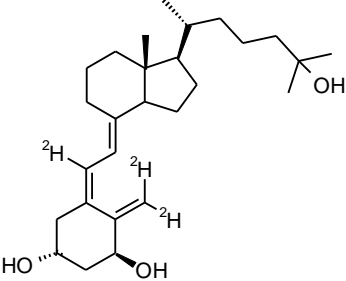
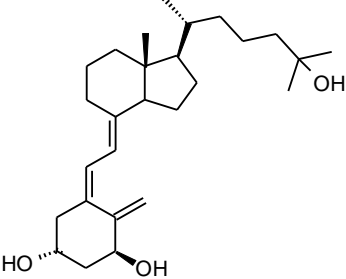
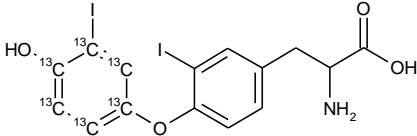
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<p>Dihydrotestosterone-[¹³C₃]</p> <p>Cat. # S6065-0.1 (100ug/1mL in 1,2-dimethoxyethane)</p> <p>Cat. # S6065-1.0 (1mg/mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 1257524-54-0</p> <p>Unlabeled CAS # 521-18-6</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$315</p> <p>\$462</p>
<p>Dihydrotestosterone</p> <p>Cat. # S6065UNL-0.1 (100ug/1mL in 1,2-dimethoxyethane)</p> <p>Cat. # S6065UNL-1.0 (1mg/mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 521-18-6</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥97%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25</p> <p>\$40</p>
<p>1,25-Dihydroxyvitamin-D2-[²H₃]</p> <p>Cat. # 10002</p> <p>CAS # 1261254-46-9</p> <p>Unlabeled CAS # 60133-18-8</p>		<p>Incorporation: 99% ²H</p> <p>Purity: ≥95%</p>	<p>0.1mg</p>	<p>\$935</p>

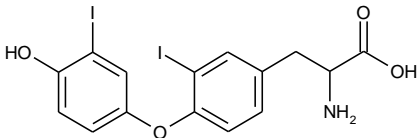
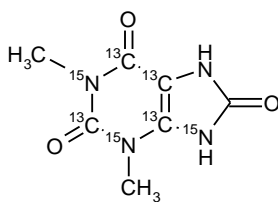
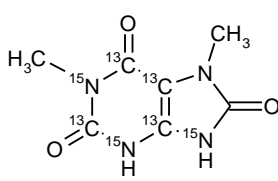
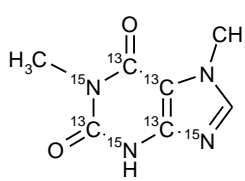
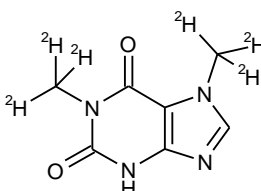
<p>1,25-Dihydroxyvitamin-D2</p> <p>Cat. # 10002UNL</p> <p>CAS # 60133-18-8</p>		<p>Purity: ≥95%</p>	<p>0.1mg 1mg</p>	<p>\$278 \$350</p>
<p>1,25-Dihydroxyvitamin-D2-[²H₃]</p> <p>Cat. # S10002-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S10002-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S10002-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 1261254-46-9</p> <p>Unlabeled CAS # 60133-18-8</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 99% ²H</p> <p>Purity: ≥95%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$493</p> <p>\$650</p> <p>\$935</p>
<p>1,25-Dihydroxyvitamin-D2</p> <p>Cat. # S10002UNL-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S10002UNL-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S10002UNL-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 60133-18-8</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥95%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$137</p> <p>\$185</p> <p>\$235</p>

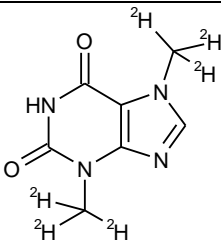
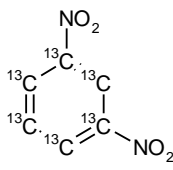
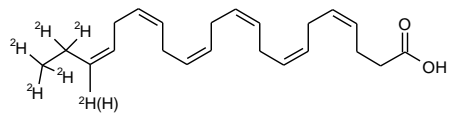
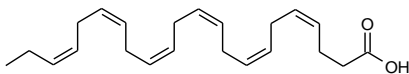
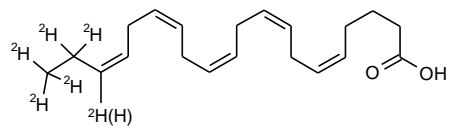
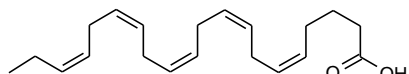
<p>24R,25-Dihydroxyvitamin D2</p> <p>Cat. # 11171</p> <p>CAS # 58050-55-8</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$410</p>
<p>24R,25-Dihydroxyvitamin D2</p> <p>Cat. # S11171-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S11171-0.1 (100ug/mL in ethanol)</p> <p>CAS # 58050-55-8</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$152</p> <p>\$205</p>
<p>1,25-Dihydroxyvitamin-D3-[$^2\text{H}_3$]</p> <p>Cat. # 5154</p> <p>CAS # 128726-16-0</p> <p>Unlabeled CAS # 32222-06-3</p>		<p>Incorporation: 97% ^2H $\geq 2.90\text{D/molecule}$</p> <p>Purity: $\geq 96\%$</p>	<p>1mg</p>	<p>\$1995</p>
<p>1,25-Dihydroxyvitamin-D3</p> <p>Cat. # 5154UNL</p> <p>CAS # 32222-06-3</p>		<p>Purity: $\geq 95\%$</p>	<p>0.5mg 1mg</p>	<p>\$630 \$945</p>

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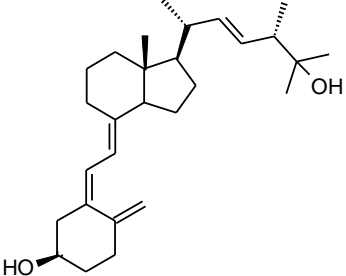
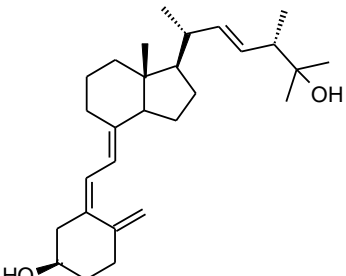
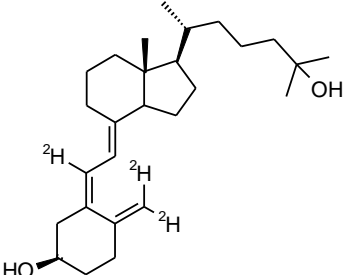
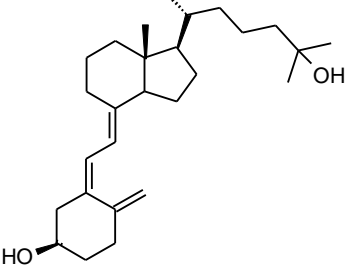
<p>1,25-Dihydroxyvitamin-D3-[²H₃]</p> <p>Cat. # S5154-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S5154-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S5154-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 128723-16-0</p> <p>Unlabeled CAS # 32222-06-3</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% ²H ≥2.90D/molecule</p> <p>Purity: ≥96%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$262</p> <p>\$345</p> <p>\$499</p>
<p>1,25-Dihydroxyvitamin-D3</p> <p>Cat. # S5154UNL-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S5154UNL-0.05 (50ug/mL in ethanol)</p> <p>Cat # S5154UNL-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 32222-06-3</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥95%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$131</p> <p>\$178</p> <p>\$241</p>
<p>L-3,3'-Diiodothyronine - [¹³C₆]</p> <p>Cat. # 9050</p> <p>CAS # 1217459-13-6</p> <p>Unlabeled CAS # 70-40-6</p>		<p>Incorporation: 99.4% ¹³C</p> <p>Purity: ≥97%</p>	<p>1mg 5mg</p>	<p>\$475 \$1995</p>

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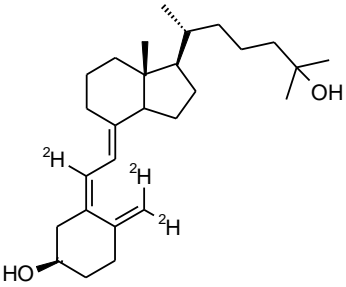
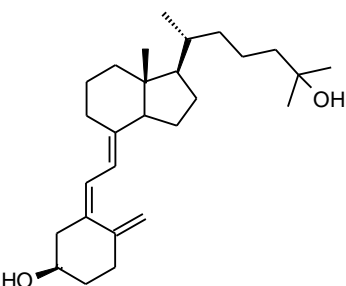
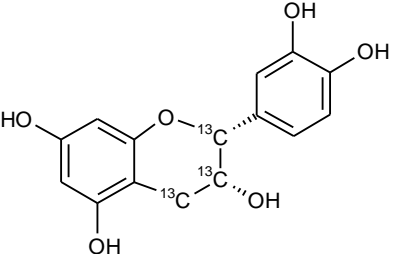
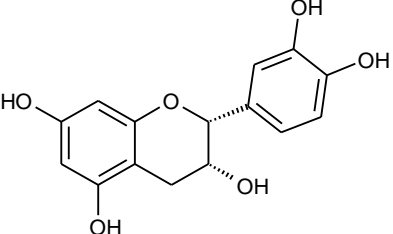
<p>L-3,3'-Diiodothyronine</p> <p>Cat. # 9049</p> <p>CAS # 70-40-6</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$95 \$451 \$840</p>
<p>1,3-Dimethyluric Acid- [¹³C₄, ¹⁵N₃]</p> <p>Cat. # 7145-U013</p> <p>CAS # 1173019-16-3</p> <p>Unlabeled CAS # 944-73-0</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>1mg 2mg 5mg</p>	<p>\$183 \$350 \$825</p>
<p>1,7-Dimethyluric Acid- [¹³C₄, ¹⁵N₃]</p> <p>Cat. # 7145-U017</p> <p>CAS # 117773023-17-0</p> <p>Unlabeled CAS # 33868-03-0</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>1mg 2mg 5mg</p>	<p>\$183 \$350 \$825</p>
<p>1,7-Dimethylxanthine- [¹³C₄, ¹⁵N₃] (paraxanthine)</p> <p>Cat. # 7145-X017</p> <p>CAS # 1173018-79-5</p> <p>Unlabeled CAS # 611-59-6</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$315 \$756</p>
<p>1,7-Dimethylxanthine- [²H₆] (paraxanthine)</p> <p>Cat. # 7145-X017D</p> <p>CAS # 117490-41-2</p> <p>Unlabeled CAS # 611-59-6</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$281 \$662</p>

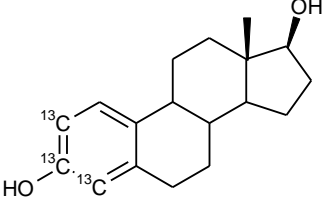
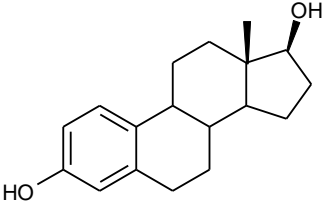
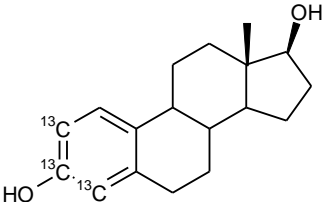
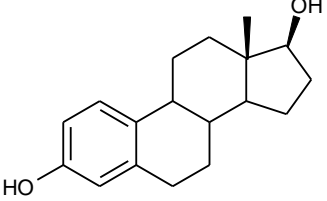
<p>3,7-Dimethylxanthine- [²H₆] (Theobromine)</p> <p>Cat. # 7145-X037D</p> <p>CAS # 117490-40-1</p> <p>Unlabeled CAS # 83-67-0</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$205 \$473</p>
<p>1,3-Dinitrobenzene-[¹³C₆]</p> <p>Cat. # 10269</p> <p>CAS # 201595-60-0</p> <p>Unlabeled CAS # 99-65-0</p>		<p>Incorporation >99%</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>cis-4,7,10,13,16,19- Docosahexaenoic acid- [21,21,22,22,22-²H₅]</p> <p>Cat. # 9036</p> <p>CAS # 1197205-71-2</p> <p>Unlabeled CAS # 6217-54-5</p>		<p>Incorporation: >98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$263 \$1025</p>
<p>cis-4,7,10,13,16,19- Docosahexaenoic acid</p> <p>Cat. # 9036UNL</p> <p>CAS # 6217-54-5</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$40 \$80</p>
<p>cis-5,8,11,14,17- Eicosapentaenoic acid- [19,19,20,20,20-²H₅]</p> <p>Cat. # 9037</p> <p>CAS # 1197205-73-4</p> <p>Unlabeled CAS # 10417-94-4</p>		<p>Incorporation: >98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$263 \$1025</p>
<p>cis-5,8,11,14,17- Eicosapentaenoic acid</p> <p>Cat. # 9037UNL</p> <p>CAS # 10417-94-4</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$40 \$80</p>

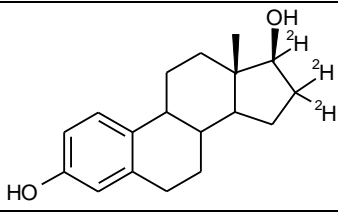
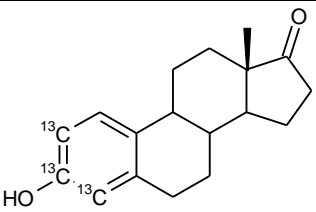
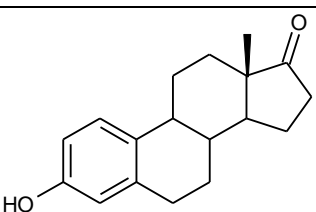
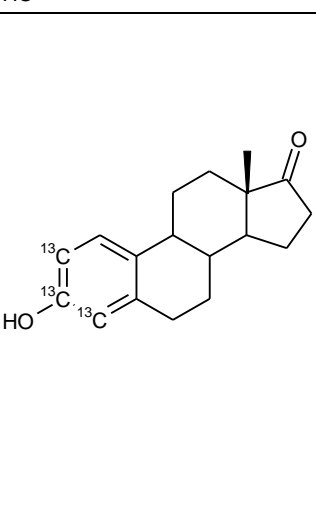
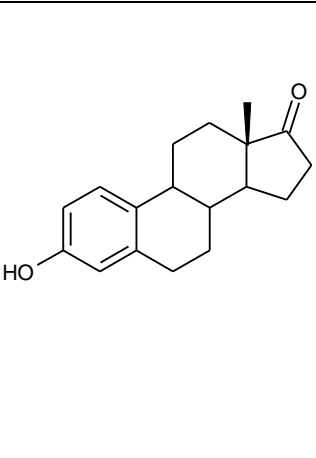
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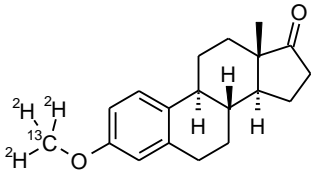
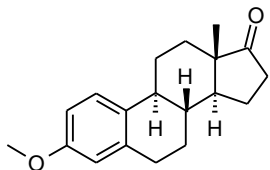
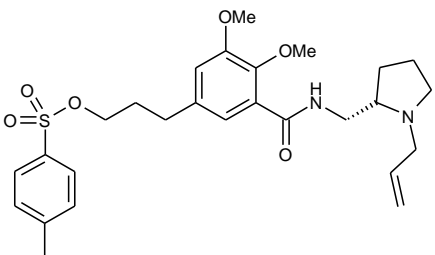
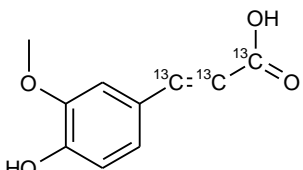
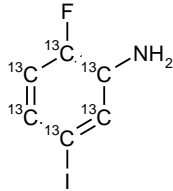
<p>3-Epi-25-Hydroxyvitamin-D2</p> <p>Cat. # 11133</p> <p>CAS # 908126-48-7</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$998</p>
<p>3-Epi-25-Hydroxyvitamin-D2</p> <p>Cat. # S11133-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S11133-0.1 (100ug/mL in ethanol)</p> <p>CAS # 908126-48-7</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$183</p> <p>\$263</p>
<p>3-Epi-25-Hydroxyvitamin-D3-[²H₃]</p> <p>Cat. # 11102</p> <p>CAS #</p> <p>Unlabeled CAS # 73809-05-9</p>		<p>Incorporation: $>98\%$ ²H</p> <p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$1260</p>
<p>3-Epi-25-Hydroxyvitamin-D3</p> <p>Cat. # 7004</p> <p>CAS # 73809-05-9</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$735</p>

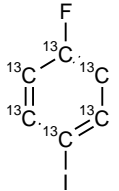
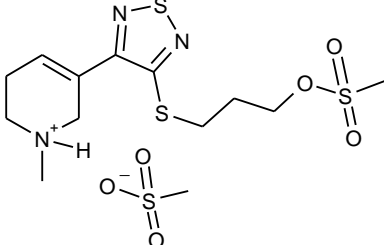
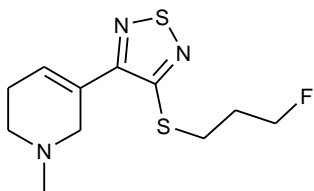
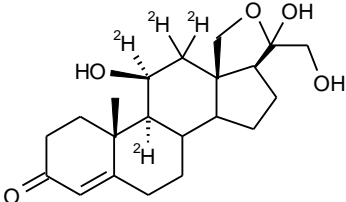
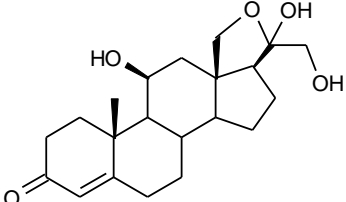
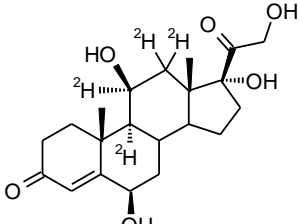
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<p>3-Epi-25-Hydroxyvitamin-D3-$^2\text{H}_3$</p> <p>Cat. # S11102-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S11102-0.1 (100ug/mL in ethanol)</p> <p>CAS #</p> <p>Unlabeled CAS # 73809-05-9</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: >98% ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$315</p> <p>\$452</p>
<p>3-Epi-25-Hydroxyvitamin-D3</p> <p>Cat. # S7004-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S7004-0.1 (100ug/mL in ethanol)</p> <p>CAS # 73809-05-9</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$128</p> <p>\$185</p>
<p>(±)-Epicatechin-$^{13}\text{C}_3$</p> <p>Cat. # 8151</p> <p>CAS # 1217780-28-3</p> <p>Unlabeled CAS # 490-46-0</p>		<p>Incorporation: >99% ^{13}C</p> <p>Purity: $\geq 97\%$</p>	<p>1mg 5mg</p>	<p>\$368 \$1680</p>
<p>(±)-Epicatechin</p> <p>Cat. # 8151UNL</p> <p>CAS # 490-46-0</p>		<p>Purity: $\geq 97\%$</p>	<p>1mg 5mg</p>	<p>\$53 \$147</p>

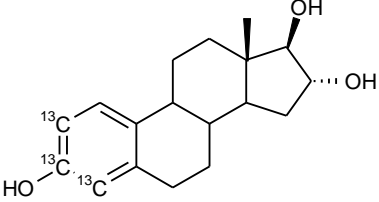
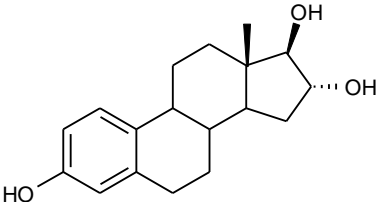
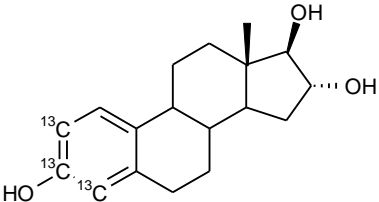
<p>17β-Estradiol-[2,3,4-¹³C₃]</p> <p>Cat. # 9124</p> <p>CAS # 1261254-48-1</p> <p>Unlabeled CAS # 50-28-2</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$288 \$1100 \$1985</p>
<p>17β-Estradiol</p> <p>Cat. # 9124UNL</p> <p>CAS # 50-28-2</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>17β-Estradiol-[2,3,4-¹³C₃]</p> <p>Cat. # S9124-0.05 (50ug/mL in acetonitrile)</p> <p>Cat. # S9124-0.1 (100ug/mL in acetonitrile)</p> <p>CAS # 1261254-48-1</p> <p>Unlabeled CAS # 50-28-2</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$325</p> <p>\$578</p>
<p>17β-Estradiol</p> <p>Cat. # S9124UNL-0.05 (50ug/mL in acetonitrile)</p> <p>Cat. # S9124UNL-0.1 (100ug/mL in acetonitrile)</p> <p>CAS # 50-28-2</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$40</p> <p>\$50</p>

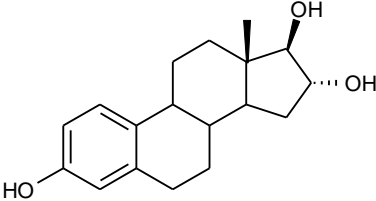
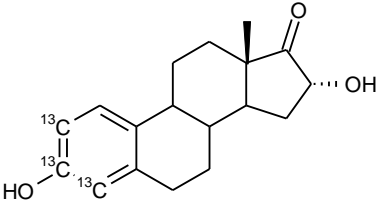
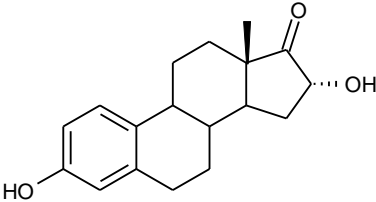
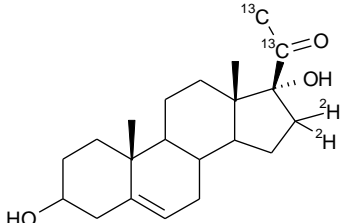
<p>Estradiol-[16,16,17-²H₃]</p> <p>Cat. # 8120</p> <p>CAS # 79037-37-9</p> <p>Unlabeled CAS 50-28-2</p>		<p>Incorporation: 98% ²H</p> <p>Purity: ≥98%</p>	<p>25mg 50mg</p>	<p>\$210 \$315</p>
<p>Estrone-[2,3,4-¹³C₃]</p> <p>Cat. # 9125</p> <p>CAS # 1241684-29-6</p> <p>Unlabeled CAS # 53-16-7</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$441 \$1995</p>
<p>Estrone</p> <p>Cat. # 9125UNL</p> <p>CAS # 53-16-7</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Estrone-[2,3,4-¹³C₃]</p> <p>Cat. # S9125-0.05 (50ug/mL in methanol)</p> <p>Cat. # S9125-0.1 (100ug/mL in methanol)</p> <p>CAS # 1241684-29-6</p> <p>Unlabeled CAS # 53-16-7</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$630</p> <p>\$1075</p>
<p>Estrone</p> <p>Cat. # S9125UNL-0.05 (50ug/mL in methanol)</p> <p>Cat. # S9125-0.1 (100ug/mL in methanol)</p> <p>CAS # 53-16-7</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$40</p> <p>\$50</p>

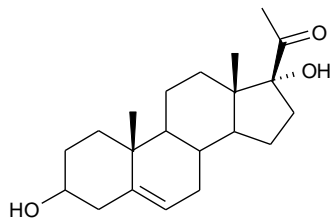
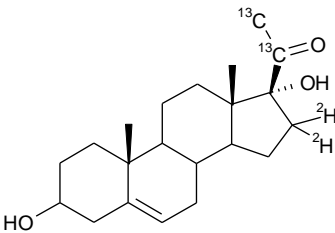
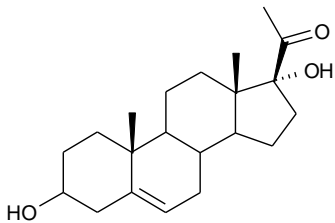
<p>Estrone, 3-methyl- [¹³C, ²H₃] ether</p> <p>Cat. #10311</p> <p>CAS # 1261254-60-7</p> <p>Unlabeled CAS # 1624-62-0</p>		<p>Incorporation: 99% ¹³C 98% ²H</p> <p>Purity: ≥98%</p>	<p>5mg \$210 10mg \$388</p>	
<p>Estrone, 3-methyl ether</p> <p>Cat. # 10311UNL</p> <p>CAS # 1624-62-0</p>		<p>Purity: ≥98%</p>	<p>1mg \$30 5mg \$40 10mg \$75</p>	
<p>Fallypride Tosylate</p> <p>(Precursor for ¹⁸F Fallypride)</p> <p>Cat. # 10086</p> <p>CAS # 166173-74-6</p>		<p>Purity: 99%</p>	<p>1x2mg \$95 5x2mg \$436 10x2mg \$840</p>	
<p>Ferulic acid-[¹³C₃]</p> <p>Cat. # 9114</p> <p>CAS # 1217676-14-6</p> <p>Unlabeled CAS # 537-98-4</p>		<p>Incorporation: 99.2% ¹³C</p> <p>Purity: >98%</p>	<p>1mg \$420 5mg \$2100</p>	
<p>2-Fluoro-5-iodoaniline- [¹³C₆]</p> <p>Cat # 10406</p> <p>CAS #</p> <p>Unlabeled CAS # 886362-82-9</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥98%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>

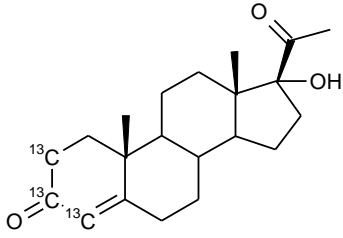
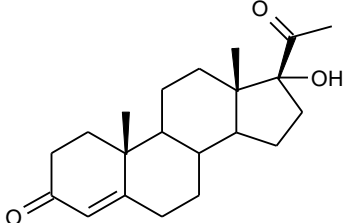
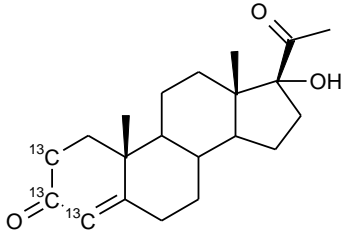
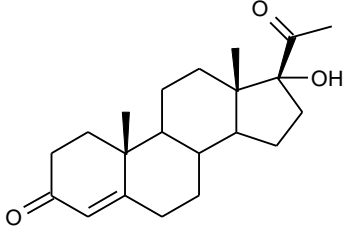
4-Fluoriodobenzene- $[^{13}\text{C}_6]$ Cat # 10407 CAS # Unlabeled CAS # 352-34-1		Incorporation: >99% ^{13}C Purity: $\geq 98\%$	Gram Quantities Available	Please Inquire
FP-TZTP Precursor Cat. # 4093 CAS # 606114-32-3		Purity: $\geq 98\%$	25mg 50mg 100mg	\$368 \$630 \$1076
FP-TZTP Fluoro Standard Cat # 4094 CAS # 424829-90-3		Purity: $\geq 98\%$	10mg 25mg	\$420 \$861
18-Hydroxycorticosterone $-[^2\text{H}_4]$ Cat. # 8066 CAS # 1257742-38-3 Unlabeled CAS # 561-65-9		Incorporation: 98% ^2H Purity: $\geq 98\%$	1mg	\$2300
18-Hydroxycorticosterone Cat. # 8066UNL CAS # 561-65-9		Purity: $\geq 98\%$	1mg	\$650
6 β -Hydroxycortisol- $[^2\text{H}_4]$ Cat. # 5101 CAS # 1261254-51-6 Unlabeled CAS # 3078-34-0		Incorporation: 3.77 ^2H /molecule Purity: $\geq 97\%$	1mg	\$1995

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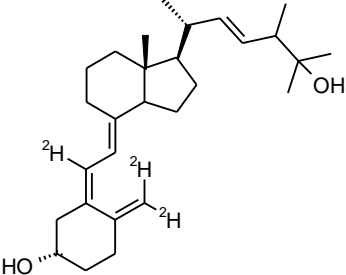
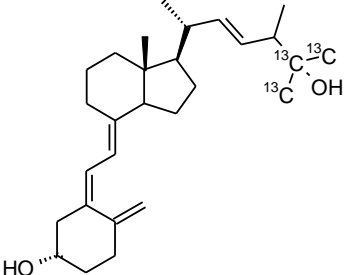
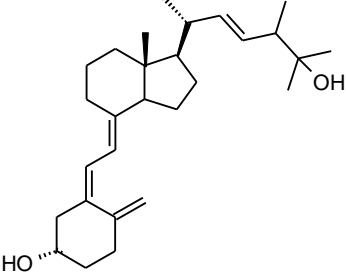
<p>16α-Hydroxyestradiol- [2,3,4-¹³C₃] (estriol-¹³C₃)</p> <p>Cat. # 10157</p> <p>CAS # 1255639-56-5</p> <p>Unlabeled CAS # 50-27-1</p>		<p>Incorporation: ≥99% 13C</p> <p>Purity: ≥98%</p>	<p>100ug 250ug 500ug 1mg</p>	<p>\$420 \$840 \$1523 \$2625</p>
<p>16α-Hydroxyestradiol (estriol)</p> <p>Cat. # 10157UNL</p> <p>CAS # 50-27-1</p>		<p>Purity: ≥97%</p>	<p>1mg 5mg 10mg</p>	<p>\$30 \$40 \$75</p>
<p>16α-Hydroxyestradiol- [2,3,4-¹³C₃] (estriol-¹³C₃)</p> <p>Cat. # S10157-0.005 (5ug/mL in methanol)</p> <p>Cat. # S10157-0.05 (50ug/mL in methanol)</p> <p>Cat. # S10157-0.1 (100ug/mL in methanol)</p> <p>CAS # 1255639-56-5</p> <p>Unlabeled CAS # 50-27-1</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: ≥99% 13C</p> <p>Purity: ≥98%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$289 \$388 \$535</p>

<p>16α-Hydroxyestradiol (estriol)</p> <p>Cat. # S10157UNL-0.005 (5ug/mL in methanol)</p> <p>Cat. # S10157UNL-0.05 (50ug/mL in methanol)</p> <p>Cat. # S10157UNL-0.1 (100ug/mL in methanol)</p> <p>CAS # 50-27-1</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 97\%$</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$42</p> <p>\$68</p> <p>\$105</p>
<p>16α-Hydroxyestrone- [2,3,4-$^{13}\text{C}_3$]</p> <p>Cat. # 10156</p> <p>CAS # 1241684-28-5</p> <p>Unlabeled CAS # 566-76-7</p>		<p>Incorporation: $\geq 99\%$ ^{13}C</p> <p>Purity: $\geq 98\%$</p>	<p>100ug</p> <p>250ug</p> <p>500ug</p> <p>1mg</p>	<p>\$368</p> <p>\$735</p> <p>\$1365</p> <p>\$2310</p>
<p>16α-Hydroxyestrone</p> <p>Cat. # 10156UNL</p> <p>CAS # 566-76-7</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg</p> <p>5mg</p> <p>10mg</p>	<p>\$52</p> <p>\$95</p> <p>\$184</p>
<p>17α-Hydroxypregnenolone- [$^{13}\text{C}_3, ^2\text{H}_2$]</p> <p>Cat. # 11187</p> <p>CAS #</p> <p>Unlabeled CAS # 387-79-1</p>		<p>Incorporation: $>99\%$ ^{13}C</p> <p>$>99\%$ ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$305</p>

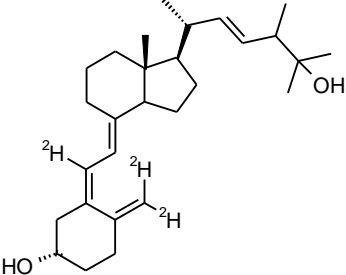
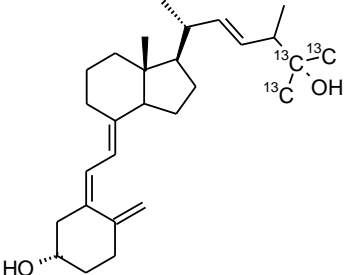
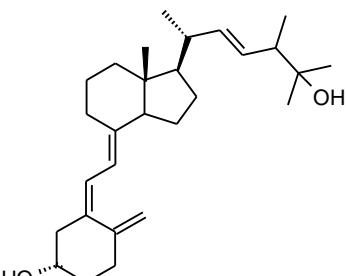
<p>17α-Hydroxypregnenolone</p> <p>Cat. # 11187UNL</p> <p>CAS # 387-79-1</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg</p>	<p>\$40</p>
<p>17α-Hydroxypregnenolone- [¹³C₂, ²H₂]</p> <p>Cat. # S11187-0.1 (100ug/mL in methanol)</p> <p>Cat. # S11187-1.0 (1mg/mL in methanol)</p> <p>CAS #</p> <p>Unlabeled CAS # 387-79-1</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: >99% ¹³C >99% ²H</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$231</p> <p>\$368</p>
<p>17α-Hydroxypregnenolone</p> <p>Cat. # S11187UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S11187UNL-1.0 (1mg/mL in methanol)</p> <p>CAS # 387-79-1</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$100</p> <p>\$150</p>

<p>17α-Hydroxyprogesterone- [2,3,4-¹³C₃]</p> <p>Cat. # 10333</p> <p>CAS #</p> <p>Unlabeled CAS # 68-96-2</p>		<p>Incorporation: >98% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$620 \$2835</p>
<p>17α-Hydroxyprogesterone</p> <p>Cat. # 10333UNL</p> <p>CAS # 68-96-2</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>17α-Hydroxyprogesterone- [2,3,4-¹³C₃]</p> <p>Cat. # S10333-0.1 (100ug/mL in methanol)</p> <p>Cat. # S10333-1.0 (1mg/mL in methanol)</p> <p>CAS #</p> <p>Unlabeled CAS # 68-96-2</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: >98% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$305 \$446</p>
<p>17α-Hydroxyprogesterone</p> <p>Cat. # S10333UNL-0.1 (100ug/mL in methanol)</p> <p>Cat. # S10333UNL-1.0 (1mg/mL in methanol)</p> <p>CAS # 68-96-2</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥95%</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$25 \$40</p>

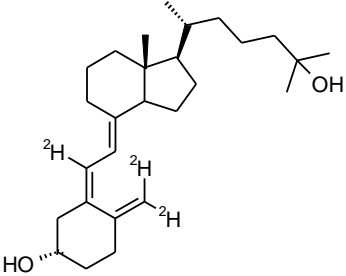
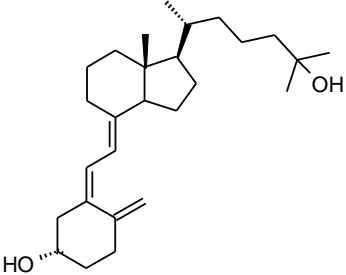
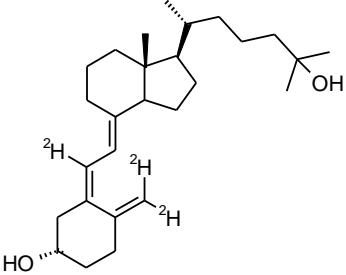
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<p>25-Hydroxyvitamin-D2- [²H₃]</p> <p>Cat. # 4176</p> <p>CAS # 1217467-39-4</p> <p>Unlabeled CAS # 21343-40-8</p>		<p>Incorporation: 97% ²H ≥2.90D/molecule</p> <p>Purity: ≥98%</p>	<p>1mg</p>	<p>\$2048</p>
<p>25-Hydroxyvitamin-D2- [25,26,27-¹³C₃]</p> <p>Cat. # 10038</p> <p>CAS #</p> <p>Unlabeled CAS # 21343-40-8</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>		<p>Please Inquire</p>
<p>25-Hydroxyvitamin-D2</p> <p>Cat. # 4176UNL</p> <p>CAS # 21343-40-8</p>		<p>Purity: ≥98%</p>	<p>1mg</p>	<p>\$368</p>

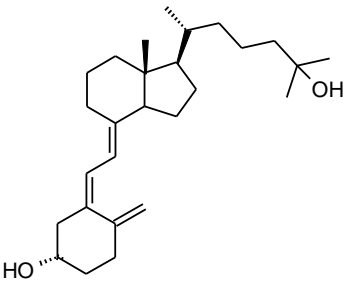
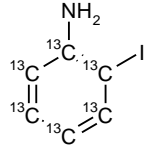
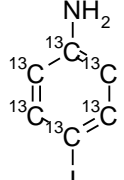
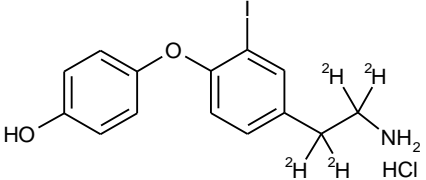
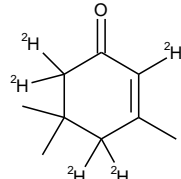
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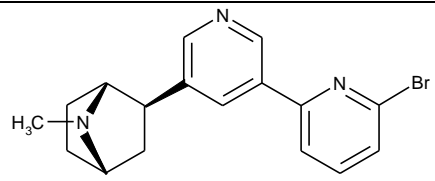
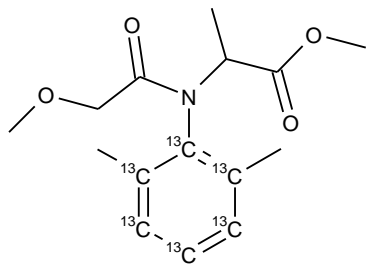
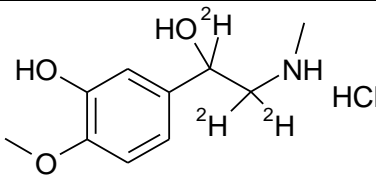
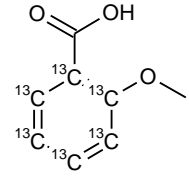
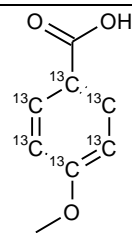
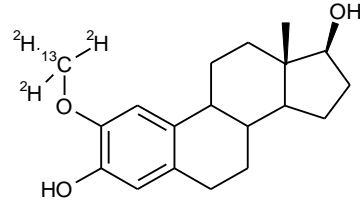
<p>25-Hydroxyvitamin-D2- [²H₃]</p> <p>Cat. # S4176-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S4176-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S4176-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 1217467-39-4 Unlabeled CAS # 21343-40-8</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% 2H ≥2.90D/molecule</p> <p>Purity: ≥98%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$270</p> <p>\$357</p> <p>\$515</p>
<p>25-Hydroxyvitamin-D2- [25,26,27-¹³C₃]</p> <p>Cat. # S10038-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S10038-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # Unlabeled CAS # 21343-40-8</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$473</p> <p>\$683</p>
<p>25-Hydroxyvitamin-D2</p> <p>Cat. # S4176UNL-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S4176UNL-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S4176UNL-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 21343-40-8 CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$78</p> <p>\$104</p> <p>\$132</p>

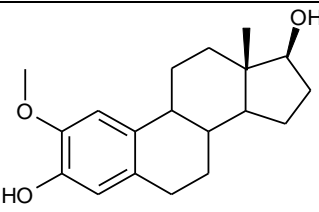
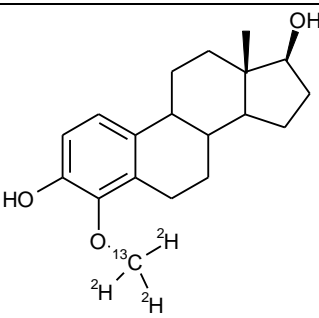
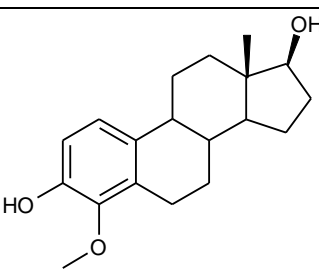
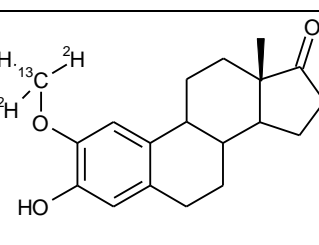
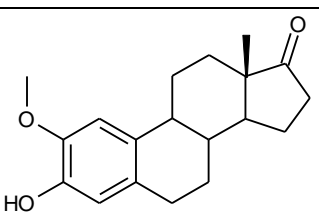
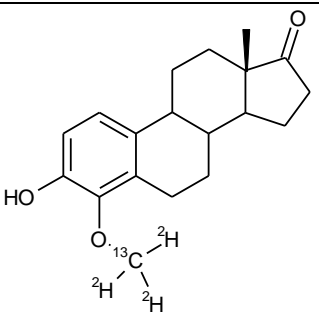
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<p>25-Hydroxyvitamin-D3- [²H₃]</p> <p>Cat. # 4163</p> <p>CAS # 140710-94-7</p> <p>Unlabeled CAS # 19356-17-3</p>		<p>Incorporation: 97% 2H ≥2.90D/molecule</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$672 \$2678</p>
<p>25-Hydroxyvitamin-D3</p> <p>Cat. # 4163UNL</p> <p>CAS # 19356-17-3</p>		<p>Purity: ≥98%</p>	<p>5mg</p>	<p>\$189</p>
<p>25-Hydroxyvitamin-D3- [²H₃]</p> <p>Cat. # S4163-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S4163-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S4163-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 140710-94-7</p> <p>Unlabeled CAS # 19356-17-3</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% 2H ≥2.90D/molecule</p> <p>Purity: ≥98%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$89</p> <p>\$118</p> <p>\$168</p>

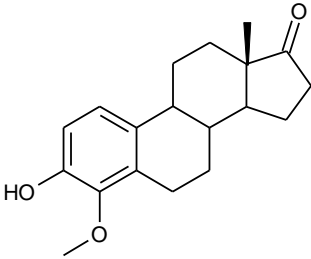
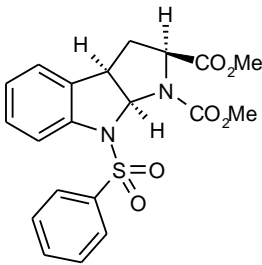
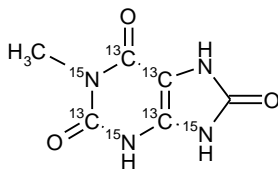
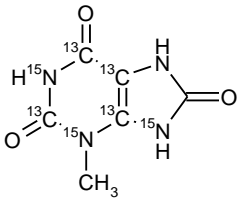
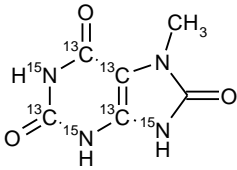
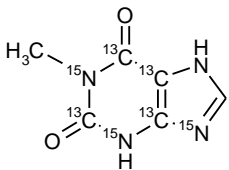
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<p>25-Hydroxyvitamin-D3</p> <p>Cat. # S4163UNL-0.005 (5ug/mL in ethanol)</p> <p>Cat. # S4163UNL-0.05 (50ug/mL in ethanol)</p> <p>Cat. # S4163UNL-0.1 (100ug/mL in ethanol)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 19356-17-3</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (5ug/mL)</p> <p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$66</p> <p>\$78</p> <p>\$89</p>
<p>2-Iodoaniline-[¹³C₆]</p> <p>Cat. # 10277</p> <p>CAS # 1261170-87-9</p> <p>Unlabeled CAS # 615-43-0</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>4-Iodoaniline-[¹³C₆]</p> <p>Cat. # 10271</p> <p>CAS # 233600-80-1</p> <p>Unlabeled CAS # 540-37-4</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>3-Iodothyronamine- [ethylamino-1,1,2,2-²H₄] hydrochloride</p> <p>Cat. # 8204</p> <p>CAS # 712349-95-6</p>		<p>Incorporation: ≥98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg</p>	<p>\$500</p>
<p>Isophorone-[2,4,4,6,6-²H₅]</p> <p>Cat. # 10230</p> <p>CAS # 1262769-87-8</p> <p>Unlabeled CAS # 78-59-1</p>		<p>Incorporation: 97% D</p> <p>Purity: ≥95%</p>	<p>10mg 25mg 50mg 100mg</p>	<p>\$120 \$270 \$500 \$900</p>

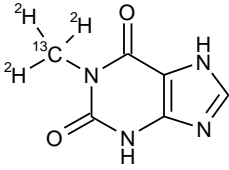
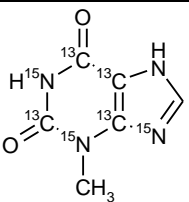
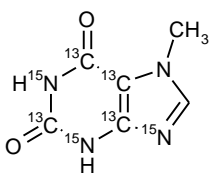
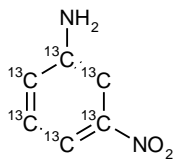
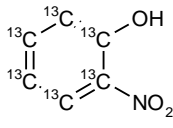
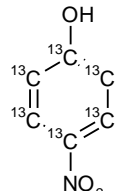
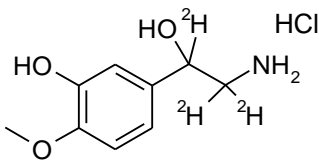
JHU87571 Cat. # 9231 CAS # 1044503-80-1	 (-) enantiomer	Purity: $\geq 98\%$	1mg 5mg	\$150 \$600
Metalaxyl-[ring- $^{13}\text{C}_6$] Cat. # 10363 CAS # Unlabeled CAS # 57837-19-1		Incorporation: $>99\%$ ^{13}C Purity: $\geq 98\%$	2mg 5mg	\$210 \$473
(\pm)-Metanephrine- α,β,β - $^2\text{H}_3$ Hydrochloride Cat. # S11236-1.0 (1mg/mL in methanol) CAS # 1085333-94-3 Unlabeled CAS # 881-95-8		Incorporation: $\geq 98\%$ ^2H Purity: $\geq 98\%$	1mL (1mg/mL)	\$120
2-Methoxybenzoic Acid- $^{13}\text{C}_6$ Cat. # 11256 CAS # Unlabeled CAS # 579-75-9		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
4-Methoxybenzoic Acid- $^{13}\text{C}_6$ Cat. # 11253 CAS # 1173022-97-3 Unlabeled CAS # 100-09-4		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	Gram Quantities Available	Please Inquire
2-Methoxy- $^{13}\text{C}, ^2\text{H}_3$ -estradiol Cat. # 6118 CAS # 1217470-09-1 Unlabeled CAS # 362-07-2		Incorporation: 99% ^{13}C 98% ^2H Purity: $\geq 98\%$	1mg	\$630

2-Methoxyestradiol Cat. # 6118UNL CAS # 362-07-2		Purity: ≥98%	1mg	\$50
4-Methoxy-[¹³ C, ² H ₃]-estradiol Cat. # 6114 CAS # 1217442-62-0 Unlabeled CAS # 26788-23-8		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg	\$630
4-Methoxyestradiol Cat. # 6114UNL CAS # 26788-23-8		Purity: ≥98%	1mg	\$75
2-Methoxy-[¹³ C, ² H ₃]-estrone Cat. # 6117 CAS # 1217460-84-8 Unlabeled CAS # 362-08-3		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg	\$420
2-Methoxyestrone Cat. # 6117UNL CAS # 362-08-3		Purity: ≥98%	1mg 5mg	\$40 \$70
4-Methoxy-[¹³ C, ² H ₃]-estrone Cat. # 6113 CAS # 1217437-34-7 Unlabeled CAS # 58562-33-7		Incorporation: 99% ¹³ C 98% ² H Purity: ≥98%	1mg	\$420

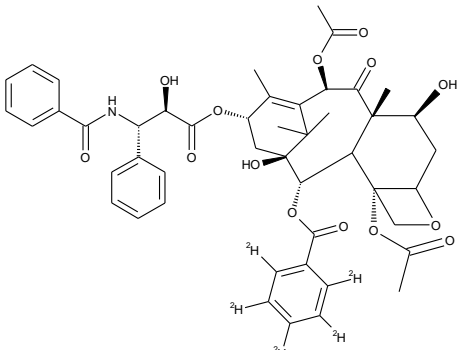
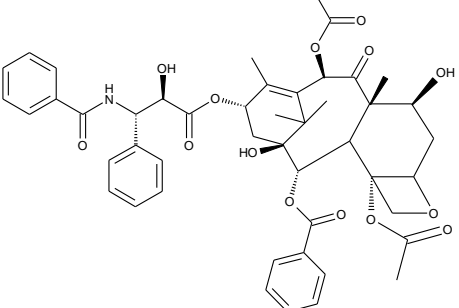
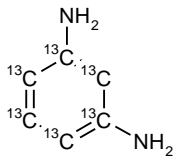
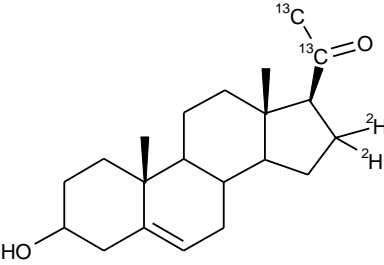
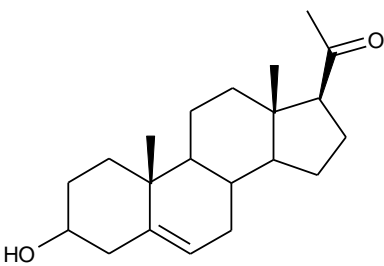
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<p>4-Methoxyestrone</p> <p>Cat. # 6113UNL</p> <p>CAS # 58562-33-7</p>		<p>Purity: $\geq 97\%$</p>	<p>1mg 5mg</p>	<p>\$40 \$60</p>
<p>α-Methyltryptophan Precursor</p> <p>Precursor for (S)-L-(α-^{11}C]methyl)tryptophan</p> <p>Cat # 10078</p> <p>CAS# 136057-11-9</p>		<p>Purity: $\geq 99\%$</p>	<p>5x10mg 10x10mg</p>	<p>\$121 \$226</p>
<p>1-Methyluric Acid- [$^{13}\text{C}_4, ^{15}\text{N}_3$]</p> <p>Cat. # 7145-U001</p> <p>CAS # 1173022-91-7</p> <p>Unlabeled CAS # 708-79-2</p>		<p>Incorporation: 99% ^{13}C 98% ^{15}N</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg</p>	<p>\$315 \$756</p>
<p>3-Methyluric Acid- [$^{13}\text{C}_4, ^{15}\text{N}_3$]</p> <p>Cat. # 7145-U003</p> <p>CAS # 1173019-10-7</p> <p>Unlabeled CAS # 605-99-2</p>		<p>Incorporation: 99% ^{13}C 98% ^{15}N</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg</p>	<p>\$315 \$756</p>
<p>7-Methyluric Acid- [$^{13}\text{C}_4, ^{15}\text{N}_3$]</p> <p>Cat. # 7145-U007</p> <p>CAS # 1173023-20-5</p> <p>Unlabeled CAS # 612-37-3</p>		<p>Incorporation: 99% ^{13}C 98% ^{15}N</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg</p>	<p>\$315 \$756</p>
<p>1-Methylxanthine- [$^{13}\text{C}_4, ^{15}\text{N}_3$]</p> <p>Cat. # 7145-X001</p> <p>CAS # 1173018-69-3</p> <p>Unlabeled CAS # 6136-37-4</p>		<p>Incorporation: 99% ^{13}C 98% ^{15}N</p> <p>Purity: $\geq 98\%$</p>	<p>2mg 5mg</p>	<p>\$281 \$662</p>

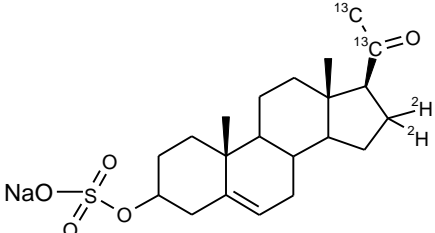
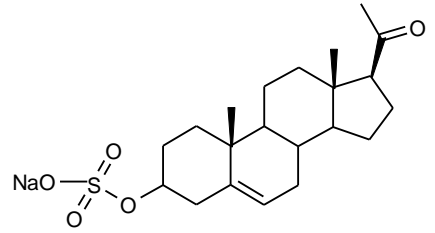
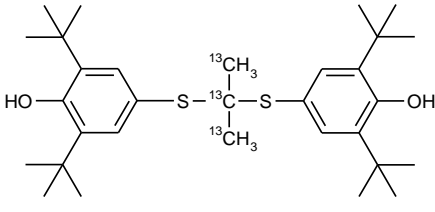
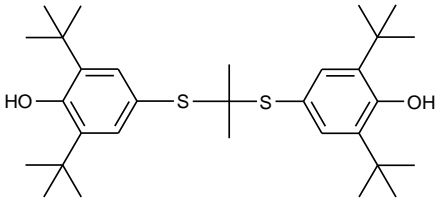
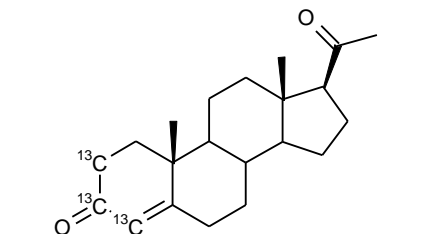
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<p>1-Methylxanthine-[¹³C,²H₃]</p> <p>Cat. # 7145-X001D</p> <p>CAS # 1202865-49-3</p> <p>Unlabeled CAS # 6136-37-4</p>		<p>Incorporation: 99% ¹³C 98% ²H</p> <p>Purity: ≥97%</p>	<p>1mg 5mg</p>	<p>\$105 \$446</p>
<p>3-Methylxanthine- [¹³C₄,¹⁵N₃]</p> <p>Cat. # 7145-X003</p> <p>CAS # 1173018-93-3</p> <p>Unlabeled CAS # 1076-22-8</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$281 \$662</p>
<p>7-Methylxanthine- [¹³C₄,¹⁵N₃]</p> <p>Cat. # 7145-X007</p> <p>CAS # 11730118-93-3</p> <p>Unlabeled CAS # 552-62-5</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$305 \$709</p>
<p>3-Nitroaniline-[¹³C₆]</p> <p>Cat. # 10276</p> <p>CAS # 1261170-88-0</p> <p>Unlabeled CAS # 99-09-2</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>2-Nitrophenol-[¹³C₆]</p> <p>Cat. # 11255</p> <p>CAS #</p> <p>Unlabeled CAS # 88-75-5</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>4-Nitrophenol-[¹³C₆]</p> <p>Cat. # 11254</p> <p>CAS #</p> <p>Unlabeled CAS # 100-02-7</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>(±)-Normetanephine- α,β-[²H₃]</p> <p>Cat. # S11237-1.0 (1mg/mL in methanol)</p> <p>CAS # 1073244-89-9</p> <p>Unlabeled CAS # 13015-71-9</p>		<p>Incorporation: ≥98% ²H</p> <p>Purity: ≥98%</p>	<p>1mL (1mg/mL)</p>	<p>\$130</p>

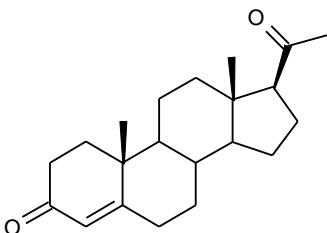
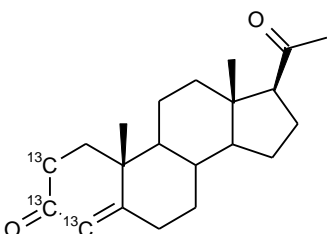
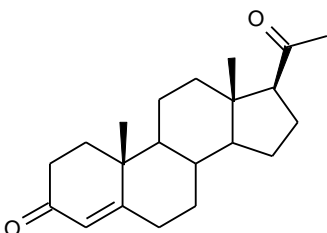
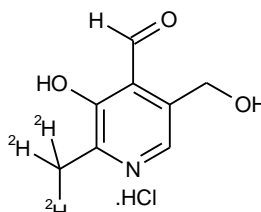
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<p>Paclitaxel-[²H₅]</p> <p>Cat. #8112</p> <p>CAS # 1261254-56-1</p> <p>Unlabeled CAS # 33069-62-4</p>		<p>Incorporation: ≥98% ²H</p> <p>Purity: ≥97%</p>	<p>1mg 5mg</p>	<p>\$525 \$2100</p>
<p>Paclitaxel</p> <p>Cat. #8112UNL</p> <p>CAS # 33069-62-4</p>		<p>Purity: ≥95%</p>	<p>1mg 5mg</p>	<p>\$32 \$79</p>
<p>1,3-Phenylenediamine- [¹³C₆]</p> <p>Cat. # 11249</p> <p>CAS #</p> <p>Unlabeled CAS # 108-45-2</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥95%</p>	<p>Gram Quantities Available</p>	<p>Please Inquire</p>
<p>Pregnenolone-[20,21-¹³C₂, 16,16-²H₂]</p> <p>Cat. # 10402</p> <p>CAS #</p> <p>Unlabeled CAS # 145-13-1</p>		<p>Incorporation: >99% ¹³C >98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$105 \$473</p>
<p>Pregnenolone</p> <p>Cat. # 10402UNL</p> <p>CAS # 145-13-1</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>

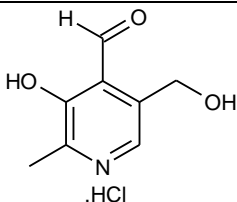
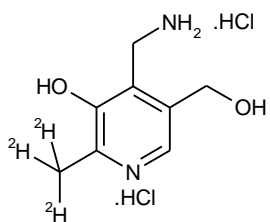
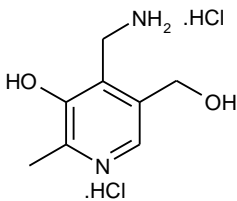
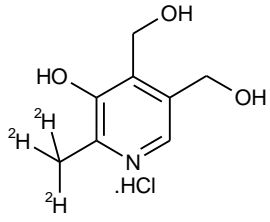
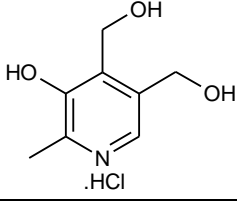
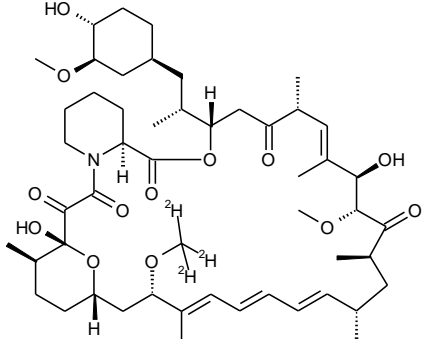
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<p>Pregnenolone-[20,21-¹³C₂, 16,16-²H₂] sulfate sodium salt</p> <p>Cat. # 10403</p> <p>CAS #</p> <p>Unlabeled CAS # 1852-38-6</p>		<p>Incorporation: >99% ¹³C >98% ²H</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$126 \$578</p>
<p>Pregnenolone sulfate sodium salt</p> <p>Cat. # 10403UNL</p> <p>CAS # 1852-38-6</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>ProbucoI-[¹³C₃]</p> <p>Cat. # 4032</p> <p>CAS # 1173019-29-8</p> <p>Unlabeled CAS # 23288-49-5</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: >96%</p>	<p>10mg 50mg</p>	<p>\$210 \$683</p>
<p>ProbucoI</p> <p>Cat. # 4032UNL</p> <p>CAS # 23288-49-5</p>		<p>Purity: >96%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$75</p>
<p>Progesterone-[2,3,4-¹³C₃]</p> <p>Cat. # 10314</p> <p>CAS # 327048-87-3</p> <p>Unlabeled CAS # 57-83-0</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mg 5mg</p>	<p>\$336 \$1355</p>

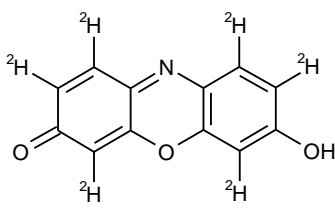
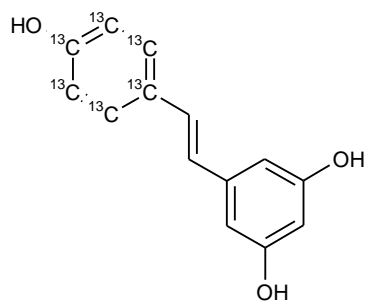
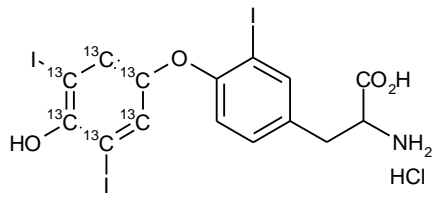
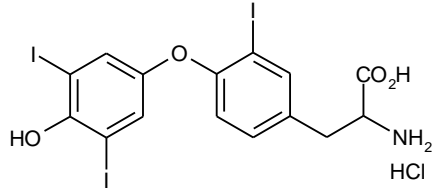
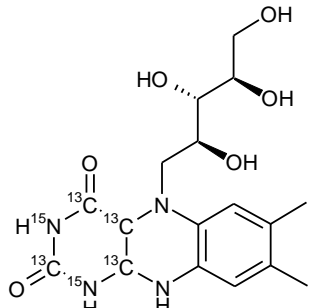
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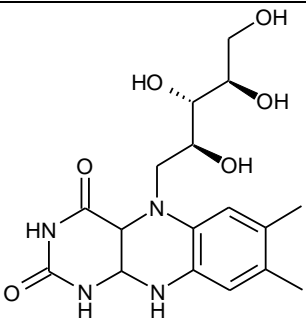
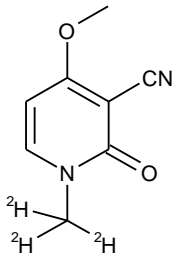
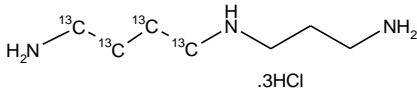
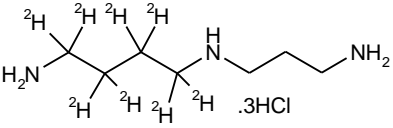
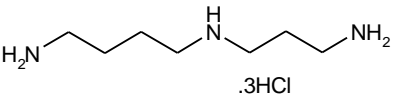
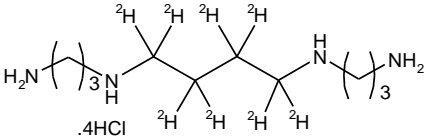
<p>Progesterone</p> <p>Cat. # 10314UNL</p> <p>CAS # 57-83-0</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Progesterone-[2,3,4-¹³C₃]</p> <p>Cat. # S10314-0.05 (50ug/mL in acetonitrile)</p> <p>Cat. # S10314-0.1 (100ug/mL in acetonitrile)</p> <p>CAS # 327048-87-3</p> <p>Unlabeled CAS # 57-83-0</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$525</p> <p>\$972</p>
<p>Progesterone</p> <p>Cat. # S10314UNL-0.05 (50ug/mL in acetonitrile)</p> <p>Cat. # S10314UNL-0.1 (100ug/mL in acetonitrile)</p> <p>CAS # 57-83-0</p> <p>Absolute Concentration Provided.</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: ≥98%</p>	<p>1mL (50ug/mL)</p> <p>1mL (100ug/mL)</p>	<p>\$40</p> <p>\$50</p>
<p>Pyridoxal-[²H₃] hydrochloride (Vitamin B6-[²H₃])</p> <p>Cat. # 7098</p> <p>CAS # 1173023-49-8</p> <p>Unlabeled CAS # 65-22-5</p>		<p>Incorporation: 98% ²H (M+2.99)</p> <p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$210 \$735 \$1260</p>

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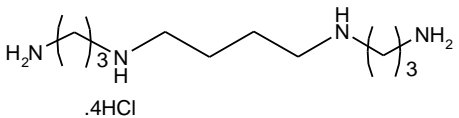
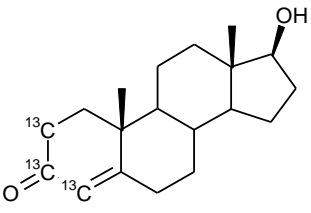
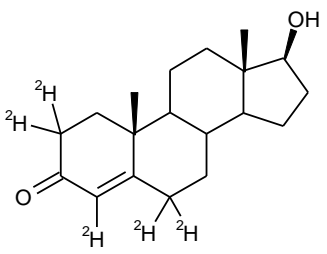
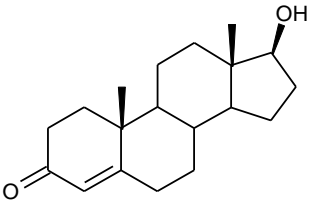
Pyridoxal hydrochloride (Vitamin B6) Cat. # 7098UNL CAS # 65-22-5		Purity: ≥98%	1mg 5mg 10mg	\$40 \$50 \$70
Pyridoxamine-[² H ₃] dihydrochloride (Vitamin B6-[² H ₃]) Cat. # 7099 CAS # 1173023-45-4 Unlabeled CAS # 524-36-7		Incorporation: 98% ² H (M+2.99) Purity: ≥98%	1mg 5mg 10mg	\$210 \$855 \$1478
Pyridoxamine dihydrochloride (Vitamin B6) Cat. # 7099UNL CAS # 524-36-7		Purity: ≥98%	1mg 5mg 10mg	\$40 \$50 \$70
Pyridoxine-[² H ₃] hydrochloride (Vitamin B6-[² H ₃]) Cat. # P2007098 CAS # 1189921-12-7 Unlabeled CAS # 58-56-0		Incorporation: 98% ² H Purity: >96%	1mg 5mg 10mg	\$158 \$552 \$971
Pyridoxine hydrochloride (Vitamin B6) Cat. # P2007098UNL CAS # 58-56-0		Purity: >96%	1mg 5mg 10mg	\$40 \$50 \$70
Rapamycin-[² H ₃] Cat. # 10286 CAS # 392711-19-2 Unlabeled CAS # 53123-88-9		Incorporation: >98% ² H Purity: ≥98%	1mg 5mg 10mg	\$126 \$462 \$840

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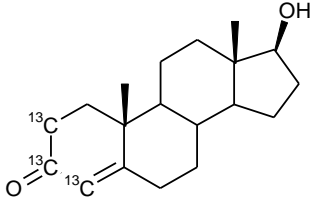
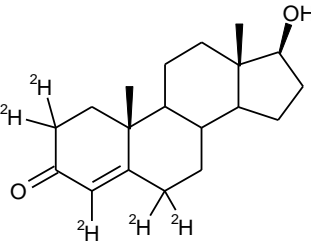
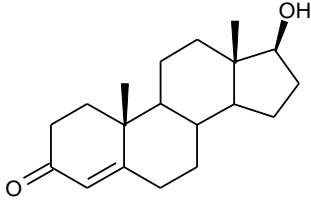
<p>Resorufin-[²H₆]</p> <p>Cat. # 6166</p> <p>CAS # 1196157-65-9</p> <p>Unlabeled CAS # 635-78-9</p>		<p>Incorporation: >98% ²H</p> <p>Purity: ≥98%</p>	<p>10mg 50mg</p>	<p>\$210 \$845</p>
<p>Resveratrol-[¹³C₆]</p> <p>Cat. # 9054</p> <p>CAS # 1185247-70-4</p> <p>Unlabeled CAS # 501-36-0</p>		<p>Incorporation: >99% ¹³C</p> <p>Purity: 97.8%</p>	<p>1mg 5mg 10mg</p>	<p>\$115 \$525 \$971</p>
<p>Reverse Triiodothyronine-[diiodophenyl-ring-¹³C₆] hydrochloride (Reverse T3)</p> <p>Cat. # 8170</p> <p>CAS # 1217676-14-6</p> <p>Unlabeled CAS # 2614-70-2</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥95%</p>	<p>1mg 5mg 10mg</p>	<p>\$420 \$1890 \$3465</p>
<p>Reverse Triiodothyronine hydrochloride (Reverse T3)</p> <p>Cat. # 8170UNL</p> <p>CAS # 2614-70-2</p>		<p>Purity: ≥95%</p>	<p>1mg</p>	<p>\$35</p>
<p>Riboflavin-[¹³C₄, ¹⁵N₂] (Vitamin B2-[¹³C₄, ¹⁵N₂])</p> <p>Cat. # 7072</p> <p>CAS # 1217461-14-7</p> <p>Unlabeled CAS # 83-88-5</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥97%</p>	<p>1mg 5mg 10mg</p>	<p>\$210 \$840 \$1470</p>

Riboflavin (Vitamin B2) Cat. # 7072UNL CAS # 83-88-5		Purity: $\geq 97\%$	1mg 5mg 10mg	\$40 \$50 \$70
Ricinine-[$^2\text{H}_3$] Cat. # 11035 CAS # Unlabeled CAS # 524-40-3		Incorporation: $>98\%$ ^2H Purity: $\geq 98\%$	2mg 5mg	\$210 \$473
Spermidine-[$^{13}\text{C}_4$] •3HCl Cat. # 10326 CAS # Unlabeled CAS # 334-50-9		Incorporation: $>99\%$ ^{13}C Purity: $\geq 95\%$	5mg 10mg	\$683 \$1260
Spermidine-[$^2\text{H}_8$] •3HCl Cat. # 9043 CAS # 1173019-26-5 Unlabeled CAS # 334-50-9		Incorporation: 98.3% ^2H Purity: $\geq 95\%$	5mg 10mg 50mg	\$305 \$525 \$2048
Spermidine•3HCl Cat. # 9043UNL CAS # 334-50-9		Purity: $\geq 95\%$	1mg 5mg 10mg	\$40 \$50 \$70
Spermine-[$^2\text{H}_8$]•4HCl Cat. # 7095 CAS # 1173022-85-9 Unlabeled CAS #: 306-67-2		Incorporation: 98% ^2H Purity: $\geq 95\%$	5mg 10mg	\$226 \$410

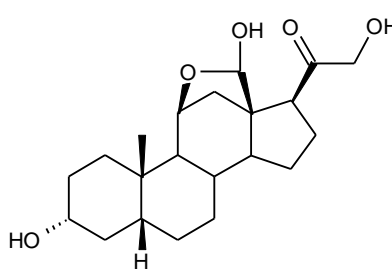
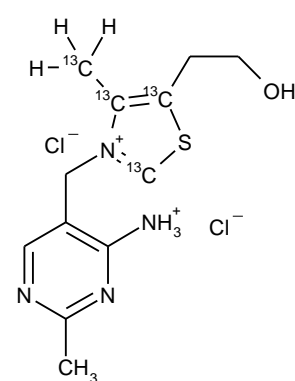
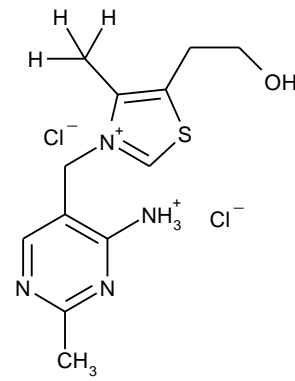
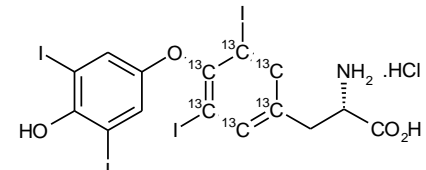
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<p>Spermine•4HCl</p> <p>Cat. # 7095UNL</p> <p>CAS #: 306-67-2</p>		<p>Purity: $\geq 95\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Testosterone-[¹³C₃]</p> <p>Cat. # 6066</p> <p>CAS # 327048-83-9</p> <p>Unlabeled CAS # 58-22-0</p> <p>CONTROLLED SUBSTANCE</p>		<p>Incorporation: 99% ¹³C</p> <p>Purity: $\geq 98\%$</p>	<p>5mg 10mg 25mg</p>	<p>\$394 \$709 \$1312</p>
<p>Testosterone-[²H₅]</p> <p>Cat. # 3009</p> <p>CAS # 21002-80-2</p> <p>Unlabelled CAS # 58-22-0</p> <p>CONTROLLED SUBSTANCE</p>		<p>Incorporation: 98% ²H</p> <p>Purity: $\geq 98\%$</p>	<p>5mg 10mg 20mg 25mg 50mg</p>	<p>\$158 \$263 \$454 \$525 \$877</p>
<p>Testosterone</p> <p>Cat. # 6066UNL</p> <p>CAS # 58-22-0</p> <p>CONTROLLED SUBSTANCE</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>

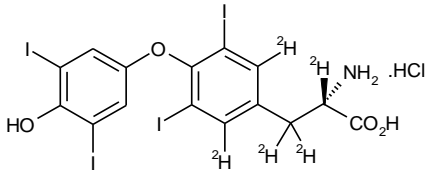
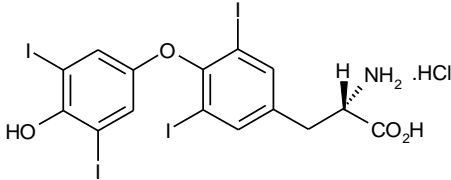
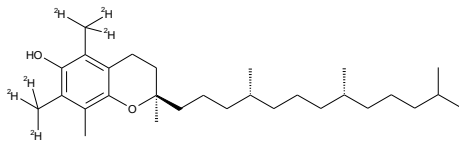
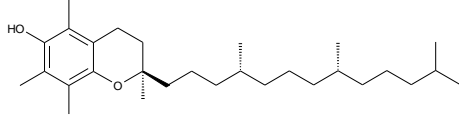
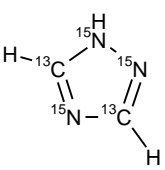
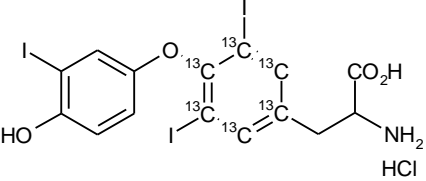
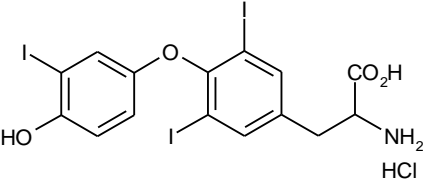
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<p>Testosterone-$^{13}\text{C}_3$</p> <p>Cat. # S6066-0.1 (100ug/mL in 1,2-dimethoxyethane)</p> <p>Cat. # S6066-1.0 (1mg/mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 327048-83-9</p> <p>Unlabeled CAS # 58-22-0</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 99% ^{13}C</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$210</p> <p>\$441</p>
<p>Testosterone-$^2\text{H}_5$</p> <p>Cat. # S3009-0.1 (100ug/mL in 1,2-dimethoxy ethane)</p> <p>Cat. # S3009-1.0 (1mg/1mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 21002-80-2</p> <p>Unlabeled CAS # 58-22-0</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 98% ^2H</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$137</p> <p>\$179</p>
<p>Testosterone</p> <p>Cat. # S6066UNL-0.1 (100ug/mL in 1,2-dimethoxyethane)</p> <p>Cat. # S6066UNL-1.0 (1mg/mL in 1,2-dimethoxyethane)</p> <p>Absolute Concentration Provided.</p> <p>CAS # 58-22-0</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$35</p> <p>\$50</p>

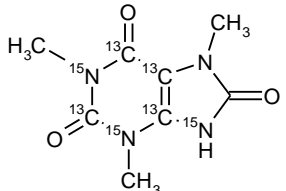
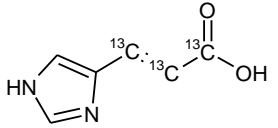
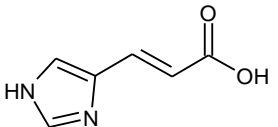
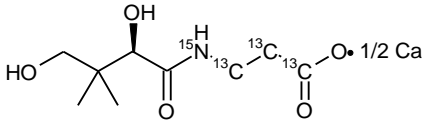
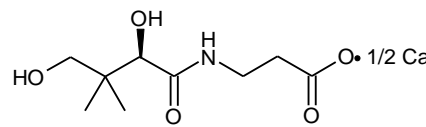
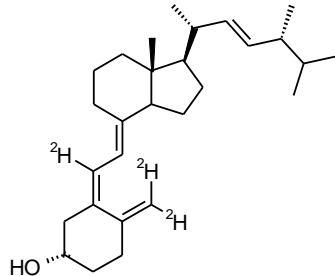
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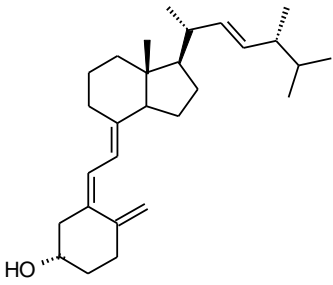
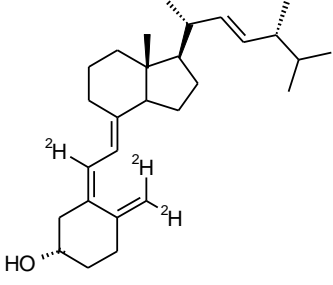
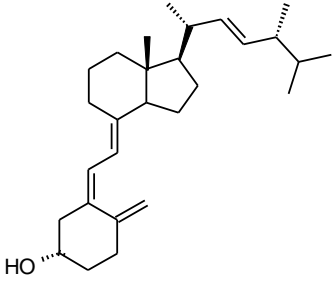
<p>3α,5β- Tetrahydroaldosterone</p> <p>Cat. # 10305</p> <p>CAS # 13489-75-3</p>		<p>Purity: \geq98%</p>	<p>1mg 5mg</p>	<p>\$473 \$1995</p>
<p>Thiamine-[$^{13}\text{C}_4$].HCl</p> <p>Cat. # 9209</p> <p>CAS # 1257525-77-1</p> <p>Unlabeled CAS # 67-03-8</p>		<p>Incorporation: >99% isotopic</p> <p>Purity: \geq98%</p>	<p>2mg 5mg 10mg</p>	<p>\$231 \$557 \$1050</p>
<p>Thiamine•HCl</p> <p>Cat. # 9209UNL</p> <p>CAS # 67-03-8</p>		<p>Purity: \geq98%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>L-Thyroxine-[L-Tyr-ring-$^{13}\text{C}_6$] hydrochloride</p> <p>Cat. # 5031</p> <p>CAS # 720710-30-5</p> <p>Unlabeled CAS # 51-48-9</p>		<p>Incorporation: 99% ^{13}C</p> <p>Purity: \geq98%</p>	<p>1mg 5mg</p>	<p>\$525 \$2232</p>

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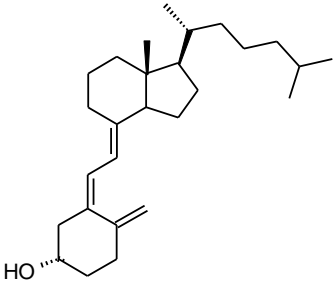
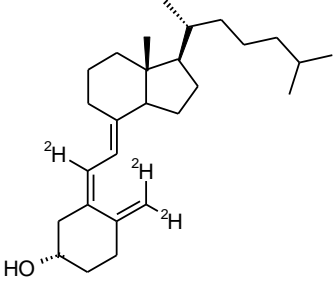
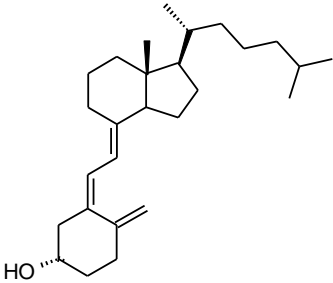
L-Thyroxine-[L-Tyr- ² H ₅] . hydrochloride Cat. # 6022 CAS # 1261254-57-3 Unlabeled CAS # 51-48-9		Incorporation: 98% ² H ≥4.90 D/molecule Purity: ≥98%	1mg 5mg 10mg	\$462 \$1953 \$3570
L-Thyroxine•HCl Cat. # 6022UNL CAS # 51-48-9		Purity: ≥98%	1mg 5mg 10mg	\$40 \$50 \$70
α-Tocopherol-[² H ₆] (Vitamin E-[² H ₆]) Cat. # 10097 CAS # 113892-08-3 Unlabeled CAS # 59-02-9		Incorporation: >98% isotopic Purity: ≥98%	2mg 5mg 10mg	\$235 \$495 \$895
α-Tocopherol (Vitamin E) Cat. # 10097UNL CAS # 59-02-9		Purity: ≥98%	1mg 5mg 10mg	\$40 \$50 \$70
Triazole-[¹³ C ₂ , ¹⁵ N ₂] Cat. # 3201 CAS # 1261170-82-4 Unlabeled CAS # 288-88-0		Incorporation: 99% ¹³ C 98% ¹⁵ N Purity: ≥98%	1mg 5mg	\$420 \$1625
Triiodothyronine-[¹³ C ₆] hydrochloride (L-Liothyronine; T3) Cat. # 8165 CAS # 1217473-60-3 Unlabeled CAS # 55-06-1		Incorporation: ≥99% ¹³ C Purity: ≥95%	1mg 5mg 10mg	\$735 \$3045 \$5565
Triiodothyronine hydrochloride (L-Liothyronine; T3) Cat. # 8165UNL CAS # 55-06-1		Purity: ≥95%	1mg 5mg 10mg	\$32 \$53 \$79

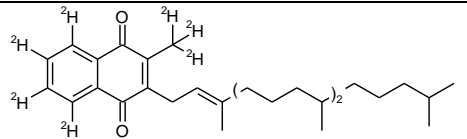
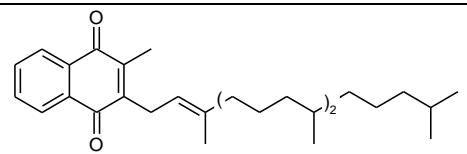
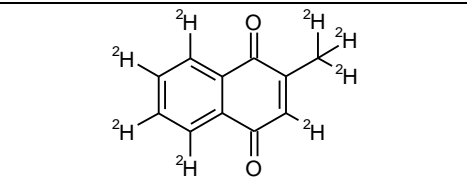
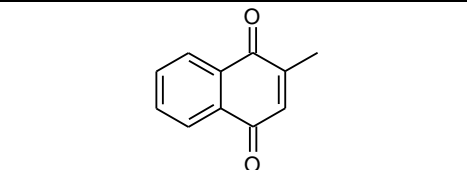
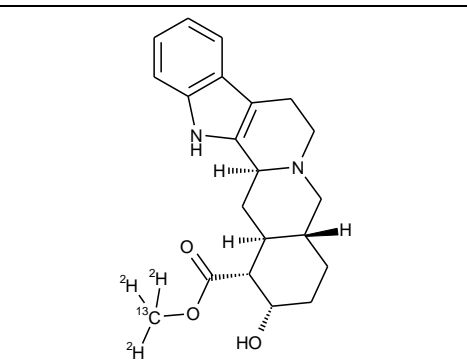
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<p>1,3,7-Trimethyluric Acid- [¹³C₄, ¹⁵N₃]</p> <p>Cat. # 7145-U137</p> <p>CAS # 1173022-55-3</p> <p>Unlabeled CAS # 5415-44-1</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥98%</p>	<p>2mg 5mg</p>	<p>\$315 \$756</p>
<p><i>Cis</i>-Urocanic Acid-[¹³C₃]</p> <p>Cat. # 7057</p> <p>CAS # 1173097-34-1</p> <p>Unlabeled CAS # 7699-35-6</p>		<p>Incorporation: ≥99% ¹³C</p> <p>Purity: ≥98%</p>	<p>1mg 2mg 5mg</p>	<p>\$420 \$735 \$1575</p>
<p><i>Cis</i>-Urocanic Acid</p> <p>Cat. # 7057UNL</p> <p>CAS # 7699-35-6</p>		<p>Purity: ≥98%</p>	<p>1mg 5mg 10mg</p>	<p>\$63 \$105 \$158</p>
<p>Vitamin B5-[¹³C₆, ¹⁵N₂] (Calcium Pantothenate- [¹³C₆, ¹⁵N₂])</p> <p>Cat. # 5065</p> <p>CAS # 356786-94-2</p> <p>Unlabeled CAS # 137-08-6</p>		<p>Incorporation: 99% ¹³C 98% ¹⁵N</p> <p>Purity: ≥97%</p>	<p>5mg 10mg 20mg</p>	<p>\$268 \$483 \$840</p>
<p>Vitamin B5 (Calcium Pantothenate)</p> <p>Cat. # 5065UNL</p> <p>CAS # 137-08-6</p>		<p>Purity: ≥97%</p>	<p>1mg 5mg 10mg</p>	<p>\$40 \$50 \$70</p>
<p>Vitamin D2-[²H₃]</p> <p>Cat. # 5014</p> <p>CAS # 1217448-46-8</p> <p>Unlabeled CAS # 50-14-6</p>		<p>Incorporation: 97% ²H ≥2.90D/molecule</p> <p>Purity: ≥98%</p>	<p>1mg</p>	<p>\$630</p>

<p>Vitamin D2</p> <p>Cat. # 5014UNL</p> <p>CAS # 50-14-6</p>		<p>Purity: $\geq 98\%$</p>	<p>1mg 5mg 10mg</p>	<p>\$30 \$50 \$75</p>
<p>Vitamin D2-$^{2}H_3$</p> <p>Cat. # S5014-0.1 (100ug/mL in ethanol)</p> <p>Cat. # S5014-1.0 (1mg/mL in ethanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 1217448-46-8</p> <p>Unlabeled CAS # 50-14-6</p> <p>CertiMass™ Reference Standard</p>		<p>Incorporation: 97% 2H $\geq 2.90D/molecule$</p> <p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$158</p> <p>\$630</p>
<p>Vitamin D2</p> <p>Cat. # S5014UNL-0.1 (100ug/mL in ethanol)</p> <p>Cat. # S5014UNL-1.0 (1mg/mL in ethanol)</p> <p>Absolute Concentration Provided</p> <p>CAS # 50-14-6</p> <p>CertiMass™ Reference Standard</p>		<p>Purity: $\geq 98\%$</p>	<p>1mL (100ug/mL)</p> <p>1mL (1mg/mL)</p>	<p>\$40</p> <p>\$131</p>

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Vitamin D3 Cat. # 3077UNL CAS # 67-97-0		Purity: $\geq 98\%$	1mg 5mg 10mg	\$32 \$53 \$79
Vitamin D3-[$^2\text{H}_3$] Cat. # S3077-0.1 (100ug/mL in ethanol) Cat. # S3077-1.0 (1mg/mL in ethanol) Absolute Concentration Provided. CAS # 8066-48-4 Unlabeled CAS # 67-97-0 CertiMass™ Reference Standard		Incorporation: 97% ^2H $\geq 2.90\text{D/molecule}$ Purity: $\geq 97\%$	1mL (100ug/mL) 1mL (1mg/mL)	\$105 \$420
Vitamin D3 Cat. # S3077UNL-0.1 (100ug/mL in ethanol) Cat. # S3077UNL-1.0 (1mg/mL in ethanol) Absolute Concentration Provided. CAS # 67-97-0 CertiMass™ Reference Standard		Purity: $\geq 98\%$	1mL (100ug/mL) 1mL (1mg/mL)	\$40 \$126

Vitamin K1-[² H ₇] (Phytonadione) Cat. # 5072 CAS # 1233937-39-7 Unlabeled CAS # 84-80-0		Incorporation: 99% 2H Purity: ≥97% (sum of E and Z isomers)	1mg 5mg 10mg	\$515 \$1915 \$3150
Vitamin K1 (Phytonadione) Cat# 5072UNL CAS # 84-80-0		Purity: ≥97% (sum of E and Z isomers)	1mg 5mg 10mg	\$32 \$53 \$79
Vitamin K3-[² H ₈] (Menadione) Cat. # 7229 CAS # 478171-80-1 Unlabeled CAS # 58-27-5		Incorporation: 98% 2H Purity: ≥97%	50mg	\$210
Vitamin K3 (Menadione) Cat# 7229UNL CAS # 58-27-5		Purity: ≥97%	1mg 5mg 10mg	\$40 \$50 \$70
Yohimbine-[¹³ C, ² H ₃] Cat. # 10075 CAS # 1261254-59-4 Unlabeled CAS # 65-19-0		Incorporation: >99% isotopic Purity: ≥98%	5mg 10mg	\$263 \$483

CertiMass™ Reference Standards (1mL in sealed ampoules)

Compound	Order #	Unlabeled CAS #
Androst-4-ene-3,17-dione-[¹³ C ₃] 100ug/mL in 1,2-dimethoxyethane	S9044-0.1	63-05-8
Androst-4-ene-3,17-dione-[¹³ C ₃] 1mg/mL in 1,2-dimethoxyethane	S9044-1.0	63-05-8
Androst-4-ene-3,17-dione 100ug/mL in 1,2-dimethoxyethane	S9044UNL-0.1	63-05-8
Androst-4-ene-3,17-dione 1mg/mL in 1,2-dimethoxyethane	S9044UNL-1.0	63-05-8
Cholesterol-[¹³ C ₃] 50ug/mL in chloroform	S10409-0.05	57-88-5
Cholesterol-[¹³ C ₃] 100ug/mL in chloroform	S10409-0.1	57-88-5
Cholesterol-[2,2,3,4,4,6- ² H ₆] 100ug/mL in chloroform	S9196-0.1	57-88-5
Cholesterol-[2,2,3,4,4,6- ² H ₆] 1mg/mL in chloroform	S9196-1.0	57-88-5
Cholesterol 100ug/mL in chloroform	S9196UNL-0.1	57-88-5
Cholesterol 1mg/mL in chloroform	S9196UNL-1.0	57-88-5
Cortisol-[² H ₄] 100ug/mL in methanol	S7193-0.1	50-23-7
Cortisol-[² H ₄] 1mg/mL in methanol	S7193-1.0	50-23-7
Cortisol 100ug/mL in methanol	S7193UNL-0.1	50-23-7
Cortisol 1mg/mL in methanol	S7193UNL-1.0	50-23-7
Dehydroepiandrosterone-[² H ₆] 100ug/mL in methanol	S5170-0.1	53-43-0
Dehydroepiandrosterone-[² H ₆] 1mg/mL in methanol	S5170-1.0	53-43-0
Dehydroepiandrosterone 100ug/mL in methanol	S5170UNL-0.1	53-43-0
Dehydroepiandrosterone 1mg/mL in methanol	S5170UNL-1.0	53-43-0
Dehydroepiandrosterone-[² H ₆] sulfate Na salt 100ug/mL in methanol	S9180-0.1	78590-17-7
Dehydroepiandrosterone-[² H ₆] sulfate Na salt 1mg/mL in methanol	S9180-1.0	78590-17-7
Dehydroepiandrosterone sulfate Na salt 100ug/mL in methanol	S9180UNL-0.1	78590-17-7
Dehydroepiandrosterone sulfate Na salt 1mg/mL in methanol	S9180UNL-1.0	78590-17-7
11-Deoxycortisol-[² H ₅] 100ug/mL in methanol	S9012-0.1	152-58-9
11-Deoxycortisol-[² H ₅] 1mg/mL in methanol	S9012-1.0	152-58-9
11-Deoxycortisol 100ug/mL in methanol	S9012UNL-0.1	152-58-9
11-Deoxycortisol 1mg/mL in methanol	S9012UNL-1.0	152-58-9
Dihydrotestosterone-[¹³ C ₃] 100ug/mL in 1,2-dimethoxyethane	S6065-0.1	521-18-6
Dihydrotestosterone-[¹³ C ₃] 1mg/mL in 1,2-dimethoxyethane	S6065-1.0	521-18-6
Dihydrotestosterone 100ug/mL in 1,2-dimethoxyethane	S6065UNL-0.1	521-18-6
Dihydrotestosterone 1mg/mL in 1,2-dimethoxyethane	S6065UNL-1.0	521-18-6
1,25-Dihydroxyvitamin D2-[² H ₃] 5ug/mL in ethanol	S10002-0.005	60133-18-8
1,25-Dihydroxyvitamin D2-[² H ₃] 50ug/mL in ethanol	S10002-0.05	60133-18-8
1,25-Dihydroxyvitamin D2-[² H ₃] 100ug/mL in ethanol	S10002-0.1	60133-18-8
1,25-Dihydroxyvitamin D2 5ug/mL in ethanol	S10002UNL-0.005	60133-18-8

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1,25-Dihydroxyvitamin D2 50ug/mL in ethanol	S10002UNL-0.05	60133-18-8
1,25-Dihydroxyvitamin D2 100ug/mL in ethanol	S10002UNL-0.1	60133-18-8
24R,25-Dihydroxyvitamin D2 50ug/mL in ethanol	S11171-0.05	58050-55-8
24R,25-Dihydroxyvitamin D2 100ug/mL in ethanol	S11171-0.1	58050-55-8
1,25-Dihydroxyvitamin D3-[² H ₃] 5ug/mL in ethanol	S5154-0.005	32222-06-3
1,25-Dihydroxyvitamin D3-[² H ₃] 50ug/mL in ethanol	S5154-0.05	32222-06-3
1,25-Dihydroxyvitamin D3-[² H ₃] 100ug/mL in ethanol	S5154-0.1	32222-06-3
1,25-Dihydroxyvitamin D3 5ug/mL in ethanol	S5154UNL-0.005	32222-06-3
1,25-Dihydroxyvitamin D3 50ug/mL in ethanol	S5154UNL-0.05	32222-06-3
1,25-Dihydroxyvitamin D3 100ug/mL in ethanol	S5154UNL-0.1	32222-06-3
3-Epi-25-hydroxyvitamin D2 50ug/mL in ethanol	S11133-0.05	908126-48-7
3-Epi-25-hydroxyvitamin D2 100ug/mL in ethanol	S11133-0.1	908126-48-7
3-Epi-25-hydroxyvitamin D3-[² H ₃] 50ug/mL in ethanol	S11102-0.05	73809-05-9
3-Epi-25-hydroxyvitamin D3-[² H ₃] 100ug/mL in ethanol	S11102-0.1	73809-05-9
3-Epi-25-hydroxyvitamin D3 50ug/mL in ethanol	S7004-0.05	73809-05-9
3-Epi-25-hydroxyvitamin D3 100ug/mL in ethanol	S7004-0.1	73809-05-9
17β-Estradiol-[2,3,4- ¹³ C ₃] 50ug/mL in acetonitrile	S9124-0.05	50-28-2
17β-Estradiol-[2,3,4- ¹³ C ₃] 100ug/mL in acetonitrile	S9124-0.1	50-28-2
17β-Estradiol 50ug/mL in acetonitrile	S9124UNL-0.05	50-28-2
17β-Estradiol 100ug/mL in acetonitrile	S9124UNL-0.1	50-28-2
Estrone-[2,3,4- ¹³ C ₃] 50ug/mL in methanol	S9125-0.05	53-16-7
Estrone-[2,3,4- ¹³ C ₃] 100ug/mL in methanol	S9125-0.1	53-16-7
Estrone 50ug/mL in methanol	S9125UNL-0.05	53-16-7
Estrone 100ug/mL in methanol	S9125UNL-0.1	53-16-7
16α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] 5ug/mL in methanol	S10157-0.005	50-27-1
16α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] 50ug/mL in methanol	S10157-0.05	50-27-1
16α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] 100ug/mL in methanol	S10157-0.1	50-27-1
16α-Hydroxyestradiol 5ug/mL in methanol	S10157UNL-0.005	50-27-1
16α-Hydroxyestradiol 50ug/mL in methanol	S10157UNL-0.05	50-27-1
16α-Hydroxyestradiol 100ug/mL in methanol	S10157UNL-0.1	50-27-1
17α-Hydroxypregnenolone-[¹³ C ₂ , ² H ₂] 100ug/mL in methanol	S11187-0.1	387-79-1
17α-Hydroxypregnenolone-[¹³ C ₂ , ² H ₂] 1mg/mL in methanol	S11187-1.0	387-79-1
17α-Hydroxypregnenolone 100ug/mL in methanol	S11187UNL-0.1	387-79-1
17α-Hydroxypregnenolone 1mg/mL in methanol	S11187UNL-1.0	387-79-1
17α-Hydroxyprogesterone-[2,3,4- ¹³ C ₃] 100ug/mL in methanol	S10333-0.1	68-96-2
17α-Hydroxyprogesterone-[2,3,4- ¹³ C ₃] 1mg/mL in methanol	S10333-1.0	68-96-2
17α-Hydroxyprogesterone 100ug/mL in methanol	S10333UNL-0.1	68-96-2

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17 α -Hydroxyprogesterone 1mg/mL in methanol	S10333UNL-1.0	68-96-2
25-Hydroxyvitamin D2-[¹³ C ₃] 50ug/mL in ethanol	S10038-0.05	21343-40-8
25-Hydroxyvitamin D2-[¹³ C ₃] 100ug/mL in ethanol	S10038-0.1	21343-40-8
25-Hydroxyvitamin D2-[² H ₃] 5ug/mL in ethanol	S4176-0.005	21343-40-8
25-Hydroxyvitamin D2-[² H ₃] 50ug/mL in ethanol	S4176-0.05	21343-40-8
25-Hydroxyvitamin D2-[² H ₃] 100ug/mL in ethanol	S4176-0.1	21343-40-8
25-Hydroxyvitamin D2 5ug/mL in ethanol	S4176UNL-0.005	21343-40-8
25-Hydroxyvitamin D2 50ug/mL in ethanol	S4176UNL-0.05	21343-40-8
25-Hydroxyvitamin D2 100ug/mL in ethanol	S4176UNL-0.1	21343-40-8
25-Hydroxyvitamin D3-[² H ₃] 5ug/mL in ethanol	S4163-0.005	19356-17-3
25-Hydroxyvitamin D3-[² H ₃] 50ug/mL in ethanol	S4163-0.05	19356-17-3
25-Hydroxyvitamin D3-[² H ₃] 100ug/mL in ethanol	S4163-0.1	19356-17-3
25-Hydroxyvitamin D3 5ug/mL in ethanol	S4163UNL-0.005	19356-17-3
25-Hydroxyvitamin D3 50ug/mL in ethanol	S4163UNL-0.05	19356-17-3
25-Hydroxyvitamin D3 100ug/mL in ethanol	S4163UNL-0.1	19356-17-3
(\pm)-Metanephrine- α,β,β -[² H ₃] Hydrochloride 1mg/mL in methanol	S11236-1.0	881-95-8
(\pm)-Normetanephrine- α,β,β -[² H ₃] Hydrochloride 1mg/mL in methanol	S11237-1.0	13015-71-9
Progesterone-[2,3,4- ¹³ C ₃] 50ug/mL in acetonitrile	S10314-0.05	57-83-0
Progesterone-[2,3,4- ¹³ C ₃] 100ug/mL in acetonitrile	S10314-0.1	57-83-0
Progesterone 50ug/mL in acetonitrile	S10314UNL-0.05	57-83-0
Progesterone 100ug/mL in acetonitrile	S10314UNL-0.1	57-83-0
Testosterone-[² H ₅] 100ug/mL in 1,2-dimethoxyethane	S3009-0.1	58-22-0
Testosterone-[² H ₅] 1mg/mL in 1,2-dimethoxyethane	S3009-1.0	58-22-0
Testosterone-[¹³ C ₃] 100ug/mL in 1,2-dimethoxyethane	S6066-0.1	58-22-0
Testosterone-[¹³ C ₃] 1mg/mL in 1,2-dimethoxyethane	S6066-1.0	58-22-0
Testosterone 100ug/mL in 1,2-dimethoxyethane	S6066UNL-0.1	58-22-0
Testosterone 1mg/mL in 1,2-dimethoxyethane	S6066UNL-1.0	58-22-0
Vitamin D2-[² H ₃] 100ug/mL in ethanol	S5014-0.1	50-14-6
Vitamin D2-[² H ₃] 1mg/mL in ethanol	S5014-1.0	50-14-6
Vitamin D2 100ug/mL in ethanol	S5014UNL-0.1	50-14-6
Vitamin D2 1mg/mL in ethanol	S5014UNL-1.0	50-14-6
Vitamin D3-[² H ₃] 100ug/mL in ethanol	S3077-0.1	67-97-0
Vitamin D3-[² H ₃] 1mg/mL in ethanol	S3077-1.0	67-97-0
Vitamin D3 100ug/mL in ethanol	S3077UNL-0.1	67-97-0
Vitamin D3 1mg/mL in ethanol	S3077UNL-1.0	67-97-0

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Compounds Arranged by Unlabeled CAS Number

Compound	Order #	CAS #
Vitamin-D2-[² H ₃]	5014	50-14-6
Vitamin-D2-[² H ₃] 100ug/mL in ethanol	S5014-0.1	50-14-6
Vitamin-D2-[² H ₃] 1mg/mL in ethanol	S5014-1.0	50-14-6
Vitamin D2	5014UNL	50-14-6
Vitamin-D2 100ug/mL in ethanol	S5014UNL-0.1	50-14-6
Vitamin-D2 1mg/mL in ethanol	S5014UNL-1.0	50-14-6
Cortisol-[² H ₄]	7193	50-23-7
Cortisol-[² H ₄] 100ug/mL in methanol	S7193-0.1	50-23-7
Cortisol-[² H ₄] 1mtg/mL in methanol	S7193-1.0	50-23-7
Cortisol	7193UNL	50-23-7
Cortisol 100ug/mL in methanol	S7193UNL-0.1	50-23-7
Cortisol 1mtg/mL in methanol	S7193UNL-1.0	50-23-7
16-α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] (estriol- ¹³ C ₃)	10157	50-27-1
16-α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] (estriol- ¹³ C ₃) 5ug/mL in methanol	S10157-0.005	50-27-1
16-α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] (estriol- ¹³ C ₃) 50ug/mL in methanol	S10157-0.05	50-27-1
16-α-Hydroxyestradiol-[2,3,4- ¹³ C ₃] (estriol- ¹³ C ₃) 100ug/mL in methanol	S10157-0.1	50-27-1
16-α-Hydroxyestradiol (estriol)	10157UNL	50-27-1
16-α-Hydroxyestradiol (estriol) 5ug/mL in methanol	S10157UNL-0.005	50-27-1
16-α-Hydroxyestradiol (estriol) 50ug/mL in methanol	S10157UNL-0.05	50-27-1
16-α-Hydroxyestradiol (estriol) 100ug/mL in methanol	S10157UNL-0.1	50-27-1
Estradiol-[16,16,17- ² H ₃]	8120	50-28-2
17β-Estradiol-[2,3,4- ¹³ C ₃]	9124	50-28-2
17β-Estradiol-[2,3,4- ¹³ C ₃] 50ug/mL in acetonitrile	S9124-0.05	50-28-2
17β-Estradiol-[2,3,4- ¹³ C ₃] 100ug/mL in acetonitrile	S9124-0.1	50-28-2
17β-Estradiol	9124UNL	50-28-2
17β-Estradiol 50ug/mL in acetonitrile	S9124UNL-0.05	50-28-2
17β-Estradiol 100ug/mL in acetonitrile	S9124UNL-0.1	50-28-2
L-Thyroxine-[L-Tyr-ring- ¹³ C ₆] hydrochloride	5031	51-48-9
L-Thyroxine-[L-Tyr- ² H ₅] hydrochloride	6022	51-48-9
L-Thyroxine hydrochloride	6022UNL	51-48-9
Aldosterone-[2,2,4,6,6,17,21,21- ² H ₇]	5093	52-39-1
Aldosterone	5093UNL	52-39-1
Cortisone-[² H ₇]	8056	53-06-5
Cortisone	8056UNL	53-06-5
Estrone-[2,3,4- ¹³ C ₃]	9125	53-16-7
Estrone-[2,3,4- ¹³ C ₃] 50ug/mL in methanol	S9125-0.05	53-16-7

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
Estrone-[2,3,4- ¹³ C ₃] 100ug/mL in methanol	S9125-0.1	53-16-7
Estrone	9125UNL	53-16-7
Estrone 50ug/mL in methanol	S9125UNL-0.05	53-16-7
Estrone 100ug/mL in methanol	S9125UNL-0.1	53-16-7
Dehydroepiandrosterone-[² H ₅]	5170	53-43-0
Dehydroepiandrosterone-[² H ₅] 100ug/mL in methanol	S5170-0.1	53-43-0
Dehydroepiandrosterone-[² H ₅] 1mg/mL in methanol	S5170-1.0	53-43-0
Dehydroepiandrosterone	5170UNL	53-43-0
Dehydroepiandrosterone 100ug/mL in methanol	S5170UNL-0.1	53-43-0
Dehydroepiandrosterone 1mg/mL in methanol	S5170UNL-1.0	53-43-0
Triiodothyronine-[¹³ C ₆] hydrochloride (L-Liothyronine; T3)	8165	55-06-1
Triiodothyronine hydrochloride (L-Liothyronine; T3)	8065UNL	55-06-1
Progesterone-[2,3,4- ¹³ C ₃]	10314	57-83-0
Progesterone-[2,3,4- ¹³ C ₃] 50ug/mL in acetonitrile	S10314-0.05	57-83-0
Progesterone-[2,3,4- ¹³ C ₃] 100ug/mL in acetonitrile	S10314-0.1	57-83-0
Progesterone	10314UNL	57-83-0
Progesterone 50ug/mL in acetonitrile	S10314UNL-0.05	57-83-0
Progesterone 100ug/mL in acetonitrile	S10314UNL-0.1	57-83-0
Cholesterol-[2,2,3,4,4,6- ² H ₆]	9196	57-88-5
Cholesterol-[2,2,3,4,4,6- ² H ₆] 100ug/mL in chloroform	S9196-0.1	57-88-5
Cholesterol-[2,2,3,4,4,6- ² H ₆] 1mg/mL in chloroform	S9196-1.0	57-88-5
Cholesterol-[2,3,4- ¹³ C ₃]	10409	57-88-5
Cholesterol-[2,3,4- ¹³ C ₃] 50ug/mL in chloroform	S10409-0.05	57-88-5
Cholesterol-[2,3,4- ¹³ C ₃] 100ug/mL in chloroform	S10409-0.1	57-88-5
Cholesterol	9169UNL	57-88-5
Cholesterol 100ug/mL in chloroform	S9169UNL-0.1	57-88-5
Cholesterol 1mg/mL in chloroform	S9169UNL-1.0	57-88-5
Testosterone-[² H ₅]	3009	58-22-0
Testosterone-[² H ₅] 100ug/1mL in 1,2-dimethoxyethane	S3009-0.1	58-22-0
Testosterone-[² H ₅] 1mg/1mL in 1,2-dimethoxyethane	S3009-1.0	58-22-0
Testosterone-[¹³ C ₃]	6066	58-22-0
Testosterone-[¹³ C ₃] 100ug/1mL in 1,2-dimethoxyethane	S6066-0.1	58-22-0
Testosterone-[¹³ C ₃] 1mg/1mL in 1,2-dimethoxyethane	S6066-1.0	58-22-0
Testosterone	6066UNL	58-22-0
Testosterone 100ug/1mL in 1,2-dimethoxyethane	S6066UNL-0.1	58-22-0
Testosterone 1mg/1mL in 1,2-dimethoxyethane	S6066UNL-1.0	58-22-0
Vitamin K3-[² H ₈]	7229	58-27-5
Vitamin K3	7229UNL	58-27-5

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
Pyridoxine-[² H ₃] hydrochloride	P2007098	58-56-0
Pyridoxine hydrochloride	P2007098UNL	58-56-0
Biotin-[² H ₂] (Vitamin H)	5023	58-85-5
Biotin-[² H ₈] (Vitamin H)	10107	58-85-5
Biotin (Vitamin H)	5023UNL	58-85-5
α-Tocopherol-[² H ₆]	10097	59-02-9
α-Tocopherol	10097UNL	59-02-9
Androsten-4-ene-3,17-dione-[¹³ C ₃]	9044	63-05-8
Androsten-4-ene-3,17-dione-[¹³ C ₃] 100ug/1mL in 1,2-dimethoxyethane	S9044-0.1	63-05-8
Androsten-4-ene-3,17-dione-[¹³ C ₃] 1mg/1mL in 1,2-dimethoxyethane	S9044-1.0	63-05-8
Androsten-4-ene-3,17-dione	9044UNL	63-05-8
Androsten-4-ene-3,17-dione 100ug/1mL in 1,2-dimethoxyethane	S9044UNL-0.1	63-05-8
Androsten-4-ene-3,17-dione 1mg/1mL in 1,2-dimethoxyethane	S9044UNL-1.0	63-05-8
Yohimbine-[¹³ C, ² H ₃]	10075	65-19-0
Pyridoxal-[² H ₃] hydrochloride	7098	65-22-5
Pyridoxal hydrochloride	7098	65-22-5
Thiamine-[¹³ C ₄].HCl	9209	67-03-8
Thiamine.HCl	9209UNL	67-03-8
Barbituric Acid-[¹³ C ₄ , ¹⁵ N ₂]	B2007072	67-52-7
Barbituric Acid	B2007072UNL	67-52-7
Vitamin D3-[² H ₃] 100ug/1mL in ethanol	S3077-0.1	67-97-0
Vitamin D3-[² H ₃] 1mg/1mL in ethanol	S3077-1.0	67-97-0
Vitamin D3	3077UNL	67-97-0
Vitamin D3 100ug/mL in ethanol	S3077UNL-0.1	67-97-0
Vitamin D3 1mg/mL in ethanol	S3077UNL-1.0	67-97-0
17α-Hydroxyprogesterone-[2,3,4- ¹³ C ₃]	10333	68-96-2
17α-Hydroxyprogesterone-[2,3,4- ¹³ C ₃] 100ug/mL in methanol	S10333-0.1	68-96-2
17α-Hydroxyprogesterone-[2,3,4- ¹³ C ₃] 1mg/mL in methanol	S10333-1.0	68-96-2
17α-Hydroxyprogesterone	1033UNL	68-96-2
17α-Hydroxyprogesterone 100ug/mL in methanol	S10333UNL-0.1	68-96-2
17α-Hydroxyprogesterone 1mg/mL in methanol	S10333UNL-1.0	68-96-2

Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
L-3,3'-Diiodothyronine-[¹³ C ₆]	9050	70-40-6
L-3,3'-Diiodothyronine	9049	70-40-6
Isophorone-[2,4,4,6,6- ² H ₅]	10230	78-59-1
3,7-Dimethylxanthine-[² H ₆] (theobromine)	7145-X037D	83-67-0
Riboflavin-[¹³ C ₄ , ¹⁵ N ₂] (Vitamin B2)	7072	83-88-5
Riboflavin (Vitamin B2)	7072UNL	83-88-5
Vitamin K1-[² H ₇]	5072	84-80-0
Vitamin K1	5072UNL	84-80-0
3-Nitroaniline-[¹³ C ₆]	10276	99-09-2
1,3-Dinitrobenzene-[¹³ C ₆]	10269	99-65-0
4-Bromoaniline-[¹³ C ₆]	10272	106-40-1
4-Chloroaniline-[¹³ C ₆]	10273	106-47-8
Aldicarb-[¹³ C ₃ , ² H ₃]	10122	116-06-3
2-Chlorobenzoic acid-[¹³ C ₆]	10275	118-91-2
2-Chloroaniline-[¹³ C ₆] hydrochloride	10278	137-04-2
Vitamin B5-[¹³ C ₆ , ¹⁵ N ₂] (Calcium Pantothenate-[¹³ C ₆ , ¹⁵ N ₂])	5065	137-08-6
Vitamin B5 (Calcium Pantothenate)	5065UNL	137-08-6
Pregnenolone-[20,21- ¹³ C ₂ , 16,16- ² H ₂]	10402	145-13-1
Pregnenolone	10402UNL	145-13-1
11-Deoxycortisol-[² H ₅]	9012	152-58-9
11-Deoxycortisol-[² H ₅] 100ug/mL in methanol	S9012-0.1	152-58-9
11-Deoxycortisol-[² H ₅] 1mg/mL in methanol	S9012-1.0	152-58-9
11-Deoxycortisol	9012UNL	152-58-9
11-Deoxycortisol 100ug/mL in methanol	S9012UNL-0.1	152-58-9
11-Deoxycortisol 1mg/mL in methanol	S9012UNL-1.0	152-58-9
Triazole-[¹³ C ₂ , ¹⁵ N ₂]	3201	288-88-0
Spermine-[² H ₈].4HCl	7095	306-67-2
Spermine.4HCl	7095UNL	306-67-2
Spermidine-[¹³ C ₄].3HCl	10326	334-50-9
Spermidine-[² H ₈].3HCl	9043	334-50-9
Spermidine.3HCl	9043UNL	334-50-9
4-Fluoriodobenzene-[¹³ C ₆]	10407	352-34-1
2-Methoxy-[¹³ C, ² H ₃]-estradiol	6118	362-07-2
2-Methoxyestradiol	6118	362-07-2
2-Methoxy-[¹³ C, ² H ₃]-estrone	6117	362-08-3
2-Methoxyestrone	6117UNL	362-08-3
(±)-Epicatechin-[¹³ C ₃]	8151	490-46-0

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
(±)-Epicatechin	8151UNL	490-46-0
Resveratrol-[¹³ C ₆]	9054	501-36-0
p-Coumaric acid-[¹³ C ₃]	9115	501-98-4
Arachidonic acid-[5,6,8,9,11,12,14,15- ² H ₈]	9039	506-32-1
Arachidonic acid	9039UNL	506-32-1
Dihydrotestosterone-[¹³ C ₃]	6065	521-18-6
Dihydrotestosterone-[¹³ C ₃] 100ug/1mL in 1,2-dimethoxyethane	S6065-0.1	521-18-6
Dihydrotestosterone-[¹³ C ₃] 1mg/1mL in 1,2-dimethoxyethane	S6065-1.0	521-18-6
Dihydrotestosterone	6065UNL	521-18-6
Dihydrotestosterone 100ug/1mL in 1,2-dimethoxyethane	S6065UNL-0.1	521-18-6
Dihydrotestosterone 1mg/1mL in 1,2-dimethoxyethane	S6065UNL-1.0	521-18-6
Pyridoxamine-[² H ₃] dihydrochloride	7099	524-36-7
Pyridoxamine dihydrochloride	7099UNL	524-36-7
Ricinine-[² H ₃]	11035	524-40-3
Abrine-[² H ₃]	11036	526-31-8
Ferulic acid-[¹³ C ₃]	9114	537-98-4
4-Iodoaniline-[¹³ C ₆]	10271	540-37-4
7-Methylxanthine-[¹³ C ₄ , ¹⁵ N ₃]	7145-X007	552-62-5
2,4-Dichloroaniline-[¹³ C ₆]	10274	554-00-7
18-Hydroxycorticosterone-[² H ₄]	8066	561-65-9
18-Hydroxycorticosterone	8066UNL	561-65-9
16-α-Hydroxyestrone-[2,3,4- ¹³ C ₃]	10156	566-76-7
16-α-Hydroxyestrone	10156UNL	566-76-7
1-Bromo-3-nitrobenzene-[¹³ C ₆]	10268	585-79-5
1-Bromo-4-iodobenzene-[¹³ C ₆]	10267	589-87-7
3-Bromoaniline-[¹³ C ₆]	10270	591-19-5
3-Methyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U003	605-99-2
1,7-Dimethylxanthine-[¹³ C ₄ , ¹⁵ N ₃] (paraxanthine)	7145-X017	611-59-6
1,7-Dimethylxanthine-[² H ₆] (paraxanthine)	7145-X017D	611-59-6
7-Methyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U007	612-37-3
2-Iodoaniline-[¹³ C ₆]	100277	615-43-0
Resorufin-[² H ₆]	6166	635-78-9
1-Methyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U001	708-79-2
2-Iodoaniline-[¹³ C ₆]	100277	615-43-0
Resorufin-[² H ₆]	6166	635-78-9
1-Methyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U001	708-79-2
1,3-Dimethyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U013	944-73-0
3-Methylxanthine-[¹³ C ₄ , ¹⁵ N ₃]	7145-X003	1076-22-8

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
4-Bromobenzaldehyde-[¹³ C ₆]	10279	1122-91-4
Estrone, 3-methyl-[¹³ C, ² H ₃] ether	10311	1624-62-0
Estrone, 3-methyl ether	10311UNL	1624-62-0
Aldicarb sulfoxide-[¹³ C ₃ , ² H ₃]	10168	1646-87-3
Aldicarb sulfone-[¹³ C ₃ , ² H ₃]	10169	1646-88-4
Androsterone Glucuronide	11161	1852-43-3
Androsterone-[² H ₄] Glucuronide	11147	1852-43-3
Pregnenolone-[20,21- ¹³ C ₂ , 16,16- ² H ₂] sulfate sodium salt	10403	1852-38-6
Pregnenolone sulfate sodium salt	10403UNL	1852-38-6
Dicamba-[¹³ C ₆]	D2006054	1918-00-9
Reverse Triiodothyronine-[diiodophenyl-ring- ¹³ C ₆] hydrochloride (Reverse T3)	8170	2614-70-2
Reverse Triiodothyronine hydrochloride (Reverse T3)	8170UNL	2614-70-2
6β-Hydroxycortisol-[² H ₄]	5101	3078-34-0
6β-Hydroxycortisol	5101UNL	3078-34-0
3,6-Dichloro-2-hydroxybenzoic-[¹³ C ₆] Acid	6054	3401-80-7
1,3,7-Trimethyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U137	5415-44-1
1-Methylxanthine-[¹³ C ₄ , ¹⁵ N ₃]	7145-X001	6136-37-4
1-Methylxanthine-[¹³ C, ² H ₃]	7145-X001D	6136-37-4
cis-4,7,10,13,16,19-Docosahexaenoic acid-[21,21,22,22,22- ² H ₅]	9036	6217-54-5
cis-4,7,10,13,16,19-Docosahexaenoic acid	9036UNL	6217-54-5
(+)-Catechin-[13C3]	8144	7295-85-4
Cis-Urocanic Acid-[¹³ C ₃]	7057	7699-35-6
Cis-Urocanic Acid	7057UNL	7699-35-6
cis-5,8,11,14,17-Eicosapentaenoic acid-[19,19,20,20,20- ² H ₅]	9037	10417-94-4
cis-5,8,11,14,17-Eicosapentaenoic acid	9037UNL	10417-94-4
3α,5β-Tetrahydroaldosterone	10305	13489-75-3
m-Coumaric acid-[¹³ C ₃]	9116	14755-02-3
Bromoethyltriflate	3045	19263-21-9
25-Hydroxyvitamin-D3-[² H ₃]	4163	19356-17-3
25-Hydroxyvitamin-D3-[² H ₃] 5ug/mL in ethanol	S4163-0.005	19356-17-3
25-Hydroxyvitamin-D3-[² H ₃] 50ug/mL in ethanol	S4163-0.05	19356-17-3
25-Hydroxyvitamin-D3-[² H ₃] 100ug/mL in ethanol	S4163-0.1	19356-17-3
25-Hydroxyvitamin-D3	4163UNL	19356-17-3
25-Hydroxyvitamin-D3 5ug/mL in ethanol	S4163UNL-0.005	19356-17-3
25-Hydroxyvitamin-D3 50ug/mL in ethanol	S4163UNL-0.05	19356-17-3
25-Hydroxyvitamin-D3 100ug/mL in ethanol	S4163UNL-0.1	19356-17-3
5-Acetylamino-6-amino-3-methyluracil-[¹³ C ₄ , ¹⁵ N ₃] (AAMU)	7145-AAMU	19893-78-8
25-Hydroxyvitamin-D2-[² H ₃]	4176	21343-40-8
25-Hydroxyvitamin-D2-[² H ₃] 5ug/mL in ethanol	S4176-0.005	21343-40-8

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
25-Hydroxyvitamin-D2-[² H ₃] 50ug/mL in ethanol	S4176-0.05	21343-40-8
25-Hydroxyvitamin-D2-[² H ₃] 100ug/mL in ethanol	S4176-0.1	21343-40-8
25-Hydroxyvitamin-D2-[¹³ C ₃]	10038	21343-40-8
25-Hydroxyvitamin-D2-[¹³ C ₃] 50ug/mL in ethanol	S4176-0.05	21343-40-8
25-Hydroxyvitamin-D2-[¹³ C ₃] 100ug/mL in ethanol	S4176-0.1	21343-40-8
25-Hydroxyvitamin-D2	4176UNL	21343-40-8
25-Hydroxyvitamin-D2 5ug/mL in ethanol	S4176UNL-0.005	21343-40-8
25-Hydroxyvitamin-D2 50ug/mL in ethanol	S4176UNL-0.05	21343-40-8
25-Hydroxyvitamin-D2 100ug/mL in ethanol	S4176UNL-0.1	21343-40-8
Probucol-[¹³ C ₃]	4032	23288-49-5
Probucol	4032UNL	23288-49-5
4-Methoxy-[¹³ C, ² H ₃]-estradiol	6114	26788-23-8
4-Methoxyestradiol	6114UNL	26788-23-8
1,25-Dihydroxyvitamin-D3-[² H ₃]	5154	32222-06-3
1,25-Dihydroxyvitamin-D3-[² H ₃] 5ug/mL in ethanol	S5154-0.005	32222-06-3
1,25-Dihydroxyvitamin-D3-[² H ₃] 50ug/mL in ethanol	S5145-0.05	32222-06-3
1,25-Dihydroxyvitamin-D3-[² H ₃] 100ug/mL in ethanol	S5145-0.1	32222-06-3
1,25-Dihydroxyvitamin-D3	5154UNL	32222-06-3
1,25-Dihydroxyvitamin-D3 5ug/mL in ethanol	S5154UNL-0.005	32222-06-3
1,25-Dihydroxyvitamin-D3 50ug/mL in ethanol	S5145UNL-0.05	32222-06-3
1,25-Dihydroxyvitamin-D3 100ug/mL in ethanol	S5145UNL-0.1	32222-06-3
Paclitaxel-[² H ₅]	8112	33069-62-4
Paclitaxel	8112UNL	33069-62-4
1,7-Dimethyluric Acid-[¹³ C ₄ , ¹⁵ N ₃]	7145-U017	33868-03-0
Rapamycin-[² H ₃]	10286	53123-88-9
Metalaxyl-[ring- ¹³ C ₆]	10363	57838-19-1
4-Methoxy-[¹³ C, ² H ₃]-estrone	6113	58562-33-7
4-Methoxyestrone	6113UNL	58562-33-7
1,25-Dihydroxyvitamin D2-[6,19,19- ² H ₃]	10002	60133-18-8
1,25-Dihydroxyvitamin D2-[6,19,19- ² H ₃] 5ug/mL in ethanol	S10002-0.005	60133-18-8
1,25-Dihydroxyvitamin D2-[6,19,19- ² H ₃] 50ug/mL in ethanol	S10002-0.05	60133-18-8
1,25-Dihydroxyvitamin D2-[6,19,19- ² H ₃] 100ug/mL in ethanol	S10002-0.1	60133-18-8
1,25-Dihydroxyvitamin D2	1002UNL	60133-18-8
1,25-Dihydroxyvitamin D2 5ug/mL in ethanol	S10002UNL-0.005	60133-18-8
1,25-Dihydroxyvitamin D2 50ug/mL in ethanol	S10002UNL-0.05	60133-18-8
1,25-Dihydroxyvitamin D2 100ug/mL in ethanol	S10002UNL-0.1	60133-18-8
3,4-Difluoriodobenzene-[¹³ C ₆]	10405	64248-58-4
3-Epi-25-Hydroxyvitamin D3-[² H ₃]	11102	73809-05-9
3-Epi-25-Hydroxyvitamin D3-[² H ₃] 50ug/mL in ethanol	S11102-0.05	73809-05-9

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Compounds Arranged by Unlabeled CAS Number (continued)

Compound	Order #	CAS #
3-Epi-25-Hydroxyvitamin D3-[² H ₃] 100ug/mL in ethanol	S11102-0.1	73809-05-9
3-Epi-25-Hydroxyvitamin D3	7004	73809-05-9
3-Epi-25-Hydroxyvitamin D3 50ug/mL in ethanol	S3077-0.05	73809-05-9
3-Epi-25-Hydroxyvitamin D3 100ug/mL in ethanol	S3077-0.1	73809-05-9
Dehydroepiandrosterone-[² H ₅] sulfate sodium salt	9180	78590-17-7
Dehydroepiandrosterone-[² H ₅] sulfate sodium salt 100ug/mL in methanol	S9180-0.1	78590-17-7
Dehydroepiandrosterone-[² H ₅] sulfate sodium salt 1mg/mL in methanol	S9180-1.0	78590-17-7
Dehydroepiandrosterone sulfate sodium salt	9180UNL	78590-17-7
Dehydroepiandrosterone sulfate sodium salt 100ug/mL in methanol	S9180UNL-0.1	78590-17-7
Dehydroepiandrosterone sulfate sodium salt 1mg/mL in methanol	S9180UNL-1.0	78590-17-7
Desethylamodiaquine-[² H ₅]	5060	79352-78-6
Desethylamodiaquine	5060UNL	79352-78-6
Z-1-Bromononadeca-4,7,10,13-tetraene	6131	117567-53-0
Desmethylraclopride	6073	119670-11-0
α-Methyltryptophan Precursor	10078	136057-11-9
Z-1-Bromoheneicosa-3,6,9,12,15,18-hexaene	4178	147544-57-8
Fallypride Tosylate	10086	166173-74-6
FP-TZTP Fluoro Standard	4094	424829-90-3
FP-TZTP Precursor	4093	606114-32-3
3-Iodothyronamine-[ethylamino-1,1,2,2- ² H ₄] hydrochloride	8204	712349-95-6
2-Fluoro-5-iodoaniline-[¹³ C ₆]	10460	886362-82-9
3-Epi-25-Hydroxyvitamin-D2	11133	908126-48-7
3-Epi-25-Hydroxyvitamin-D2 50ug/mL in ethanol	S11133-0.05	908126-48-7
3-Epi-25-Hydroxyvitamin-D2 100ug/mL in ethanol	S11133-0.1	908126-48-7
JHU87571	9231	1044503-80-1