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ORDERING, SHIPPING, AND PAYMENT

Ordering Information

American Radiolabeled Chemicals, Inc. (ARC) is a small minority owned business. We are able to offer the research community top quality radiochemicals at highly competitive prices. In addition, we offer further discounts to all U.S. government agencies, for standing orders and annual supply contracts. In most cases we will not be undersold. If your institution does not have a contract with us, please request your purchasing department to contact us so that we can offer discount prices. We accept orders by mail, telephone, fax, web, or e-mail. Our telephone and fax numbers, as well as our e-mail and mailing addresses are given below:

American Radiolabeled Chemicals, Inc.
101 ARC Drive
Saint Louis, MO 63146-3502 USA

Federal Tax ID Number: 43-1296541

Toll free USA and Canada:

Telephone: 800-331-6661
Fax: 800-999-9925

Local and International:

Telephone: +1 314-991-4545
Fax: +1 314-991-4692

E-mail:

arcinc@arc-inc.com

World Wide Web:

<http://www.arc-inc.com>

Please provide us with the following information when placing your order:

1. Correct purchase order number.
2. Quotation number and price.
3. Catalog number, complete name, and quantity of each product you wish to order.
4. Complete billing and shipping addresses including attention line information.
5. A copy of your institution's current radioactive material license.

Wire Transfer Information

Incoming Wires / ACH (in USD)

JP Morgan Chase, N.A.
7700 Forsyth Blvd, Suite 1200
Clayton, MO 63105
Swift Code: CHASUS33
Wire Transfer Routing #: 021000021
Account #: 403185080
Title: American Radiolabeled Chemicals, Inc.

ACH Routing #: 071000013
Account #: 403185080

Incoming Wires (in EURO)

Barclays
Knightsbridge International Banking Ctr
PO Box 391, 38 Hans Crescent
London, SW1X 0LZ, United Kingdom
Sort Code: 204735
Swift Code: BARCGB22
IBAN: GB74 BARC 2047 3564 4398 22
Beneficiary: Mercantile Exchange Corp
Reference: American Radiolabeled Chem Inc.

Terms

Payment is due within thirty (30) days of the invoice date and can be made via business check, wire transfer, **Master Card, Visa, American Express, or Discover Card.**

Prices

Prices are subject to change without prior notice. ARC is not liable for any typographical errors.

Return Shipment and Credit Policy

Prior authorization from ARC is required before a shipment can be returned. Full credit or refund is issued within **30 days** of receipt in cases where shipment was incorrectly filled, damaged, or did not meet the specifications as described in the technical data sheet.

Limited Warranty

At the time of shipment many of ARC's products are guaranteed for **30 days** to be free from defects in material and workmanship and to conform to the accompanying technical specifications and purity data. **Exceptions** to the 30 day policy include, but are not limited to, **short-lived isotopes** and products with **known stability issues**. ARC makes no other warranty, expressed or implied, pertaining to the suitability of the product for any specific application. In case of breach of this warranty the entire liability of ARC will be limited to the invoice price of the goods. In no case will ARC be liable for any special, incidental, or consequential damages resulting from the use of its products. ARC hereby expressly disclaims any warranty regarding results obtained through use of the products, including without limitation any claim of inaccurate, invalid, or incomplete results. It is advisable to check the purity prior to use.

None of the radiochemicals listed in this catalog are intended for use on humans.

Quality Control

The radiochemical and chemical purity of our products is assured to be 97% to 99% by several analytical methods which include:

- a. Thin layer chromatography (TLC)
- b. Paper chromatography
- c. High voltage paper electrophoresis
- d. Reverse isotopic dilution analysis
- e. Ion exchange column chromatography
- f. High pressure liquid chromatography (HPLC)
- g. Colorimetric or enzymatic assays
- h. Gas chromatography (GC)
- i. UV spectrophotometry
- j. I.R. spectrophotometry
- k. NMR & mass spectrophotometry if necessary

A detailed technical data sheet outlining the solvent, concentration, specific activity, method of analysis, stability and storage recommendations accompanies each product.

Narcotics and Dangerous Drugs

Most controlled substances (narcotic and non-narcotic) offered for sale in this catalog have been classified by the Drug Enforcement Administration (DEA) as exempt chemical preparations. Purchase of these substances **exactly as described in the catalog** does not require DEA Registration, DEA quota, or use of DEA Form 222. Any deviation from the catalog or for synthesis of controlled substances not in the catalog requires full compliance with all DEA requirements.

Narcotics and psychotropic substances are regulated under the United Nations International Narcotics / Psychotropics Control Board. Customers of these products are responsible for their own applicable national rules and regulations. They should also inform ARC if their custom synthesis requests involve regulated substances.



ARC ORDER FORM

Orders may be placed by fax, phone, e-mail, or online

Web Ordering Info:

Use ARC's website to place your orders online.
Check it out at www.arc-inc.com!

Catalog Number Codes:

ARC (Carbon-14)
ARCD (Unlabeled/Stable)
ARI (Iodine-125)
ARP (Phosphorus-32 or 33)
ARS (Sulphur-35)
ART (Tritium)
ARX (All other isotopes)

DATE: _____

P.O. # _____

REQUESTED DELIVERY DATE: _____

Catalog No.	Description	Unit Size	Unit Price	Qty	Price
AR					
AR					
AR					
AR					
AR					
AR					

PERSON PLACING ORDER: _____

PHONE NUMBER: _____

FAX NUMBER: _____

ACCOUNT NUMBER: _____

SUBTOTAL: _____

SHIPPING CHARGES: _____

DRY ICE: _____

HAZARDOUS: _____

ORDER TOTAL: _____

BILLING ADDRESS:

For shipments in the U.S.A., we are required to have a copy of your institution's radioactive materials license on file before we can process your order. The license must list the requested shipping address.

SHIPPING ADDRESS:

FORM OF PAYMENT: (check one)

Check Visa Mastercard American Express Discover

ATTN: _____

Card# --- Exp. Date CVV (last 3-4 digits on signature line)

Cardholder's Signature _____ Billing Postal Code: _____

Cardholder's Printed Name _____ Email address: _____



TECHNICAL SERVICE AND CUSTOM LABELING

Technical Service

Please feel free to use our toll free telephone number, 1-800-331-6661, for any questions, comments, complaints, requests or suggestions for new products. If you prefer to fax us your information, please contact us: 1-800-999-9925, or email to arcinc@arc-inc.com. Our experienced radiochemists are available to help you with any technical questions you may have. Every attempt will be made to satisfy your needs or requests.

Tritium Labeling Service

TURN AROUND TIME 1-2 WEEKS

ARC routinely offers a variety of tritium labeling services. Our basic tritium labeling service includes removal of catalyst and labile tritium. Purification will be done at extra cost which will depend on the purification method required. The following listing details the most commonly used tritium labeling services:

A. Catalytic Reduction with Tritium Gas

This procedure normally yields high specific activity products and requires halogenated or unsaturated precursors.

B. Reduction with Sodium Borohydride [^3H] or Sodium Cyanoborohydride [^3H]

This procedure is rather inexpensive and requires precursors containing reducible functional groups such as aldehydes, ketones, lactones, esters, etc.

C. Reduction with Lithium Aluminum Hydride [^3H] or diborane [^3H]

This procedure offers products at almost theoretical specific activities. It also requires precursors containing reducible functional groups such as aldehydes, ketones, lactones, esters, etc.

D. Tritium Gas Exposure Labeling Service

This procedure involves exposing precursors containing exchangeable protons to tritium gas in the presence of a suitable catalyst.

E. Tritiated Water Exchange Labeling Service

In this procedure the precursor is heated in the presence of tritiated water and a suitable catalyst. This procedure offers low specific activity products.

F. N-Methylation using Methyl Iodide [^3H]

This procedure is usually employed to prepare O-methyl or N-methyl [^3H] products by treating appropriate precursors with high specific activity methyl iodide [^3H]. It yields products at high specific activity, usually 80-87 Ci/mmol.

Iodine-125 Labeling Service

ARC will provide quotations on the iodination of biologically active substances using ^{125}I . We will undertake the iodination of peptides at specific or defined positions. The iodinated peptides are purified by state of the art HPLC techniques. Each product is accompanied by a detailed analytical data sheet and HPLC chromatogram.

Carbon-14 Labeling Service

ARC is capable of conducting all types of custom synthesis. Our chemists are experienced in enzymatic as well as chemical synthesis on any amount. We offer competitive prices, fast delivery and quick price quotes.

Sulfur-35 and Phosphorus-33 Labeling Service

Radiochemists at ARC have conducted several custom syntheses using Sulfur-35 and Phosphorus-33 isotopes. We offer competitive prices and quick turn around time

We will be happy to discuss your individual requirements and provide price quotations for the above services. Please fax or email the chemical structure or name, position of label, solubility, specific activity, no. of mCi required, literature references, purification procedure etc. for prompt price quotations and delivery information.

Prices

We will beat other vendors' prices on most of the products and services we offer. ARC is not responsible for any typographical errors. Prices in this catalog may be increased without prior notice.

(If the product appears to be of potential interest to other users, ARC may subsidize the cost of custom synthesis).

NOTE: For prompt quotations, please provide the above information by:

Email: arcinc@arc-inc.com or
info@arcincusa.com

Fax to 1-800-999-9925 or (314) 991-4692



CUSTOM SYNTHESIS AND PRECURSORS

Custom synthesis is an important part of our business. ARC employs a group of highly skilled and experienced PhD chemists who can tackle virtually any type of organic and biochemical synthesis. Because of our small size we offer very competitive prices, fast delivery, high quality products and prompt quotations. In most cases we are able to give immediate quotations and beat other competitors' prices by a wide margin.

At ARC, we undertake both large as well as small size orders for custom synthesis. Quite often we underwrite or subsidize the cost of custom synthesis for potentially new catalog products. Many of the exclusive products in our current catalog have been derived from custom syntheses.

We will be happy to sign a formal confidentiality agreement with your organization.

The following is a list of commonly used intermediates we routinely stock in bulk amounts for ready shipment:

Catalog Number	Product Description	Specific Activity
ARC 0101A	Acetic acid [1- ¹⁴ C] sodium salt	50-60 mCi/mmol
ARC 0158A	Acetic acid [2- ¹⁴ C] sodium salt	50-60 mCi/mmol
ARC 0173A	Acetic acid [1,2- ¹⁴ C] sodium salt	100-120 mCi/mmol
ART 0202	Acetic acid [³ H] sodium salt	15-30 Ci/mmol
ARC 0365	Aniline [¹⁴ C(U)] hydrochloride	50-60 mCi/mmol
ARC 0109A	Barium carbonate [¹⁴ C]	50-60 mCi/mmol
ARC 0185	Benzene [¹⁴ C(U)]	50-60 mCi/mmol
ARC 0186	Benzoic acid [carboxyl- ¹⁴ C]	50-60 mCi/mmol
ARC 0187	Benzoic acid [ring- ¹⁴ C(U)]	>50 mCi/mmol
ARC 0188	Bromoacetic acid [1- ¹⁴ C]	50-60 mCi/mmol
ARC 0189	Bromoacetic acid [2- ¹⁴ C]	50-60 mCi/mmol
ARC 0246A	Bromobenzene [¹⁴ C(U)]	10-50 mCi/mmol
ARC 0307	Carbon dioxide [¹⁴ C]	50-60 mCi/mmol
ARC 0373	Chloroacetic acid [1- ¹⁴ C]	50-60 mCi/mmol
ARC 0512	Cuprous cyanide [¹⁴ C]	50-60 mCi/mmol
ARC 0325	Diethylmalonate [2- ¹⁴ C]	50-60 mCi/mmol
ARC 0236A	Formaldehyde [¹⁴ C]	50-60 mCi/mmol
ARC 0163A	Formic acid [1- ¹⁴ C] sodium salt	50-60 mCi/mmol
ARC 0118A	Glucosamine [1- ¹⁴ C] hydrochloride	50-60 mCi/mmol
ARC 0122B	Glucose, D-[¹⁴ C(U)]	250-360 mCi/mmol
ARC 0350	Guanidine [¹⁴ C(U)] hydrochloride	50-60 mCi/mmol
ART 0580	Lithium aluminum hydride [³ H]	80-120 Ci/mmol
ARC 0130	Methanol [¹⁴ C]	50-60 mCi/mmol
ARC 0134	Methyl iodide [¹⁴ C]	50-60 mCi/mmol
ART 0262A	Methyl iodide [³ H]	85-87 Ci/mmol
ARC 0136A	Potassium cyanide [¹⁴ C]	50-60 mCi/mmol
ART 0121B	Sodium borohydride [³ H]	80-90 Ci/mmol
ART 0579	Sodium cyanohydride [³ H]	30-50 Ci/mmol
ARC 0140A	Sodium cyanide [¹⁴ C]	50-60 mCi/mmol
ARC 0143A	Sucrose [¹⁴ C(U)]	500-700 mCi/mmol
ARC 0144	Thiourea [¹⁴ C]	50-60 mCi/mmol
ARC 0150	Urea [¹⁴ C]	50-60 mCi/mmol
ART 0194	Water [³ H]	Up to 50 Ci/mmol

CUSTOM SYNTHESIS

REQUEST FORM

Name/Title:	Organization:	Email:
Phone No:	Address:	
Fax No.:	City, State, Zip Code:	

Radioisotope: Quantity Needed: μCi / mCi / Ci Specific Activity: mCi/mmol or Ci/mmol Structure and Position of Label	Chemical Name: Literature References: <i>(For a faster quotation, please send a copy of the article along with your request)</i> Suggested Method of Synthesis:
--	--

Type of Service Desired

1. Custom synthesis
 - a. Carbon-14
 - b. Sulfur-35
 - c. Phosphorus-33
 - d. Tritium
 - i. Catalytic reduction with tritium gas
 - ii. Reduction with sodium borohydride
 - iii. Reduction with sodium cyanoborohydride
 - iv. Reduction with diborane ^3H
 - v. Reduction with lithium aluminum hydride
 - vi. Tritium gas exposure
 - vii. Tritiated water exchange
 - viii. N-methylation using methyl iodide- ^3H
 - e. Iodine-125

Special Instructions:

Recommended Method(s) of Purification

1. TLC (silica gel) / (cellulose)
Solvent system(s):
2. Column Chromatography
Column packing:
Solvents:
3. HPLC
Column and Conditions:
4. Paper Chromatography
Solvent system(s):

Is this product suitable for addition to ARC's catalog?

(If the product appears to be of potential interest to other users, ARC may subsidize the cost of custom synthesis)

****NOTE:** For prompt quotations, please provide the above information by fax to 1-800-999-9925 or 314-991-4692 or by e-mail to arcinc@arc-inc.com.



2012 New Product Alphabetical Listing

200 New Products!

Product Description Catalog Number Page

A

ABP-688 [methyl- ³ H]	ART 1919	25
Acacetin "cold"	ARCD 0752	25
N-Acetyl-aspartyl-glutamate [glutamate-3,4- ³ H]	ART 0870	30
Acetyl-D-glucosamine, N-[2- ³ H]	ART 1961	32
Acetyl-D-mannosamine, N-[2- ³ H]	ART 1962	32
Acridine orange [³ H(G)]	ART 1974	34
Acrolein [2,3- ¹⁴ C]	ARC 3621	34
Acryloyl chloride [1- ¹⁴ C]	ARC 3577	34
S-(5'-Adenosyl)-L-methionine (SAM) "cold"	ARCD 0768	39
S-(5'-Adenosyl)-L-methionine chloride (SAM chloride) "cold"	ARCD 0767	40
Aflatoxin B ₁ "cold"	ARCD 0729	40
Aflatoxin B ₂ "cold"	ARCD 0730	40
D-Alanine-D-alanine-D-alanine-D-alanine [1- ¹⁴ C]	ARC 3603	43
L-Alanine-L-alanine-L-alanine-L-alanine [1- ¹⁴ C]	ARC 3598	43
D-Alanine-D-alanine-D-alanine-D-alanine-D-alanine [1- ¹⁴ C]	ARC 3604	43
L-Alanine-L-alanine-L-alanine-L-alanine-L-alanine [1- ¹⁴ C]	ARC 3599	43
AM580 [³ H(G)]	ART 1968	45
L-Amino acid mixture "cold"	ARCD 0756	45
4-Aminobenzoic acid [¹³ C ₆] "stable isotope"	ARCD 0765	45
4-Aminosalicylic acid [¹³ C ₆] "stable isotope"	ARCD 0764	53
Amphotericin B "cold"	ARCD 0753	53
Aniline [2,4,6- ³ H] hydrochloride	ART 1967	57
Atazanavir "cold"	ARCD 0716	62

B

Barbituric acid [¹⁴ C]	ARC 3648	62
Benzophenone-2 [ring- ³ H]	ART 1981	69
Benzoylbenzoyl ATP "cold"	ARCD 0724	69
Bilirubin [10- ³ H]	ART 1982	71
Bilirubin [10- ³ H] ditaurate	ART 1984	72
Bilirubin ditaurate [taurine-2- ³ H]	ART 1983	72
N-t-BOC-L-proline [3,4- ³ H]	ART 1959	74
Bromobenzene [ring-2,4,6- ³ H]	ART 1966	76
R-2-Bromopalmitic acid [1- ¹⁴ C]	ARC 3623	78

New Product
Listing

2012 New Product Alphabetical Listing

200 New Products!

Product Description	Catalog Number	Page
S-2-Bromopalmitic acid [1- ¹⁴ C]	ARC 3624	78
Bromosulfalein [³ H]	ART 2002	79
C		
Cabazitaxel [³ H(G)]	ART 1958	82
CGP 35348 [³ H]	ART 1972	88
CGP 7930 [³ H]	ART 1934	88
4-Chloroanisole [¹⁴ C(U)]	ARC 3566	91
Cholecalciferol palmitate "cold"	ARCD 0766	94
Cholecalciferol palmitate [palmitate-9,10- ³ H]	ART 2001	94
Cholecalciferol stearate [stearate -9,10- ³ H]	ART 2003	94
Cholesterol [24,25- ³ H]	ART 1987	95
Cholesteryl stearate [cholesterol-1,2- ³ H]	ART 1940	96
Cimetidine [¹⁴ C]	ARC 3638	98
Citric acid [6- ¹⁴ C]	ARC 3651	99
Clozapine [N-methyl- ¹⁴ C]	ARC 3570	100
Cystine, L-[3,3'- ¹⁴ C]	ARC 3583	107
D		
DAA-1106 [methyl- ³ H]	ART 1939	110
DB 075 [³ H]	ART 2016	110
n-Decanoyl [2,3- ³ H] Coenzyme A	ART 1911	112
11-Deoxycortisol [4- ¹⁴ C]	ARC 3627	115
N,S-Diacetyl-L-cysteine [S-acetyl- ¹⁴ C]	ARC 3587	115
1,4-Dibutyl [1- ¹⁴ C] terephthalic acid [1,4- ¹⁴ C]	ARC 3646	123
2,4-Dichloroanisole [¹⁴ C(U)]	ARC 3564	124
2,5-Dichlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 3613	125
2,6-Dichlorophenol [¹⁴ C(U)]	ARC 3568	126
2,4-Dichlorophenoxyacetic acid [carboxyl- ¹⁴ C] 2-butoxyethyl ester	ARC 3630	126
1,3-Dicyanobenzene [ring- ¹⁴ C(U)]	ARC 3614	127
1 α ,25-Dihydroxycholecalciferol [26,27-methyl- ³ H]	ART 1928	132
24R,25-Dihydroxy [³ H] cholecalciferol	ART 1944	132
7,8-Dihydroxyflavone "cold"	ARCD 0740	132
Dihydroxyphenylalanine, D-3,4-[alanine-3- ¹⁴ C]	ARC 3615	133
Dihydroxyphenylalanine, L-3,4-[alanine-3- ¹⁴ C]	ARC 3605	133



2012 New Product Alphabetical Listing

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Product Description	Catalog Number	Page
Dimethylsulfide [¹⁴ C]	ARC 3631	138
Diminazene aceturate [ring- ³ H]	ART 2015	138
Docosahexaenoyl [4,7,10,13,16,19- ¹⁴ C] Coenzyme A	ARC 3601	141
Donepezil hydrochloride "cold"	ARCD 0717	144
DPDPE [¹²⁵ I]	ARI 0201	145
E		
Eicosapentaenoyl [5,8,11,14,17- ¹⁴ C] Coenzyme A	ARC 3600	146
Enrofloxacin [ethyl-1- ¹⁴ C]	ARC 3619	148
Entecavir [³ H]	ART 1979	148
Estradiol β-D-glucuronide "cold"	ARCD 0769	150
Ethyl acrylate [1- ¹⁴ C]	ARC 3582	152
F		
2-Fluoroaniline [¹⁴ C(U)]	ARC 3607	159
G		
Galactose, D-[¹⁴ C(U)]	ARC 0658	167
Galanin [¹²⁵ I] (human)	ARI 0204	168
Gemcitabine hydrochloride "cold"	ARCD 0718	169
Glibenclamide [cyclohexyl-2, 3- ³ H(N)]	ART 1942	172
Glucosamine, D-[2- ³ H] hydrochloride	ART 1957	172
Glutamine, L-[1- ¹⁴ C]	ARC 3609	177
Glycerol trinitrate "cold"	ARCD 0728	180
Growth hormone (human) [¹²⁵ I]	ARI 0202	184
GS 39783 [cyclopentyl-3,4- ³ H]	ART 1933	194
H		
HEAT [¹²⁵ I] hydrochloride	ARI 0196	187
Hexahydropyridazine [3,6- ¹⁴ C] dihydrochloride	ARC 3569	190
2-Hexyldecanol [³ H]	ART 1936	192
Histidine, L-[¹⁴ C(U)]	ARC 3576	192
25-Hydroxy [26,27-methyl- ³ H] cholecalciferol	ART 1945	195
3-(3-Hydroxyphenyl) propionic acid [carboxyl- ¹⁴ C]	ARC 3617	198
17α-Hydroxyprogesterone [4- ¹⁴ C]	ARC 3626	199

2012 New Product Alphabetical Listing

200 New Products!

Product Description	Catalog Number	Page
20 α -Hydroxyprogesterone "cold"	ARCD 0758	199
I		
Interleukin-6 [¹²⁵ I] (human, recombinant)	ARI 0205	206
Inositol hexakisphosphate (IP ₆) [³ H]	ART 1915	289
K		
Ketoconazole "cold"	ARCD 0738	213
Ketotifen fumarate "cold"	ARCD 0748	214
Ketotifen fumarate [N-methyl- ³ H]	ART 1932	214
L		
Lactic acid, D-[³⁻¹⁴ C] sodium salt	ARC 3640	216
Lipopolysaccharide [³ H]	ART 1970	222
Loratadine "cold"	ARCD 0770	223
Loratadine [carbonyl- ¹⁴ C]	ARC 3644	223
Loratadine [³ H(G)]	ART 2009	224
LY 354740 "cold"	ARCD 0746	225
LY 354740 [cyclopentyl-2,3- ³ H]	ART 1926	225
M		
Mannosamine, D-[2- ³ H] hydrochloride	ART 1956	228
Mannose, D-[¹⁴ C(U)]	ARC 3575	229
MDL 100907 "cold"	ARCD 0726	230
MDL 100907 [methyl- ³ H]	ART 1941	230
Menthol, (-)-[9,10- ¹⁴ C]	ARC 3650	231
1-(4-Methoxybenzyl)-1H-pyrazole-4-carboxylic acid [carboxyl- ¹⁴ C]	ARC 3595	236
6-Methoxy-BTA-0 [N-methyl- ³ H]	ART 1975	236
β -N-Methylamino-D-alanine [1- ¹⁴ C] (D-BMAA)	ARC 3618	237
Metoprolol [methyl- ¹⁴ C]	ARC 3629	246
Minoxidil "cold"	ARCD 0762	249
MPPI, <i>p</i> -[¹²⁵ I]	ARI 0203	252
MS-275 "cold"	ARCD 0736	252
N		
α -Naphthylamine [1- ¹⁴ C] hydrochloride	ARC 3586	255



2012 New Product Alphabetical Listing

200 New Products!

Product Description	Catalog Number	Page
Neomycin [³ H(G)]	ART 1925	256
Neomycin sulfate "cold"	ARCD 0722	255
Nervonic acid [1- ¹⁴ C] (Tetracosenoic acid)	ARC 3642	256
Nervonoyl [1- ¹⁴ C] Coenzyme A (Tetracosenoyl Coenzyme A)	ARC 3643	256
Nicardipine "cold"	ARCD 0739	256
Nitrendipine [5-methyl- ³ H]	ART 1950	258
<i>p</i> -Nitroacetophenone [carbonyl- ¹⁴ C]	ARC 3597	258
(R,S)-NNN [pyridyl-5- ³ H]	ART 1916	261
Nociceptin [2-phe,1-leu- ³ H] (Orphanin FQ)	ART 1910	261
Norgestrel, D(-)-[15,16- ³ H]	ART 1980	262
O		
N-Octanoyl [1- ¹⁴ C] glucocerebroside	ARC 3591	266
Octyl [1- ¹⁴ C] α -D-glucopyranoside	ARC 3647	267
Octyl [1- ¹⁴ C] β -D-glucopyranoside	ARC 3634	267
6-OH-BTA-1 [N-methyl- ³ H]	ART 1938	267
Olmesartan acid "cold"	ARCD 0763	269
Olmesartan acid [ring- ³ H(G)]	ART 1976	269
P		
Palmitic acid [2- ³ H]	ART 1985	271
Palmitic acid [16- ³ H]	ART 1986	272
Palmitoyl-L-carnitine [N-methyl- ¹⁴ C] chloride	ARC 3645	272
PHA 665752 "cold"	ARCD 0735	277
3-Phenacyluridine [5- ³ H]	ART 1977	278
Phosphatidylcholine, dilauroyl [2-lauroyl-11,12- ³ H]	ART 1921	282
Phosphatidylcholine, L- α -dioleoyl [2-oleoyl-1- ¹⁴ C]	ARC 3637	283
Phosphatidylethanolamine, 2-hexadecyl [2-hexadecyl-9,10- ³ H]	ART 1943	286
Phosphatidylserine, L- α -dioleoyl [oleoyl-1- ¹⁴ C]	ARC 3635	286
Phosphatidylserine, L- α -dioleoyl [oleoyl-9,10- ³ H]	ART 2006	286
Phytic acid [³ H]	ART 1915	289
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ARC Comparable Products to GE

ARC Products
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GE Code	ARC Catalog #	Product Description
TRK644	ART 1186	(±) Abscisic acid [³ H(G)]
CFQ31211	ARC 0388A	Acetanilide [ring- ¹⁴ C(U)]
CFA13	ARC 0101	Acetic acid [1- ¹⁴ C] sodium salt
CFA229	ARC 0173	Acetic acid [1,2- ¹⁴ C] sodium salt
CFA14	ARC 0158A	Acetic acid [2- ¹⁴ C] sodium salt
TRK12	ART 0202	Acetic acid [³ H] sodium salt
CFA340	ARC 0102	Acetic anhydride [1- ¹⁴ C]
CFQ30043	ARC 0174	Acetone [2- ¹⁴ C]
CFQ31220	ARC 0180	Acetyl chloride [1- ¹⁴ C]
CFA452	ARC 0276	Acetyl [1- ¹⁴ C] Coenzyme A
CFA390	ARC 0276A	Acetyl [1- ¹⁴ C] Coenzyme A
TRK688	ART 0213A	Acetyl [³ H] Coenzyme A (CAT Assay Grade)
TRK924	ART 0213A	Acetyl [³ H] Coenzyme A (CAT Assay Grade)
CFA485	ARC 0105	Acetyl-D-glucosamine, N-[1- ¹⁴ C]
TRK376	ART 0101	Acetyl-D-glucosamine, N-[6- ³ H]
TRK798	ART 0424	Acetyl 5'-methoxytryptamine, N-[methoxy- ³ H] (Melatonin)
CFT436	ARC 3301	Adenine [¹⁴ C(U)]
TRK311	ART 0828	Adenine [2,8- ³ H]
TRK343	ART 0143	Adenine [8- ³ H]
CFB54	ARC 3464	Adenosine [¹⁴ C(U)]
CFA442	ARC 3302	Adenosine 3' 5'-[8- ¹⁴ C] cyclic monophosphate ammonium salt
TRK559	ART 0163	Adenosine 3',5'-cyclic monophosphate [2,8- ³ H] ammonium salt
TRK559	ART 1790	Adenosine 3',5'-cyclic monophosphate [8,5'- ³ H] ammonium salt
CFA305	ARC 1180	Adenosine 5' monophosphate [8- ¹⁴ C] diammonium salt
CFA330	ARC 3037	Adenosine 5'-triphosphate [8- ¹⁴ C] tetraammonium salt
CFA477	ARC 0343	Adenosyl-L-methionine, S-[carboxyl- ¹⁴ C]
CFA360	ARC 0344	Adenosyl-L-methionine, S-[methyl- ¹⁴ C]
TRK614	ART 0288	Adenosyl-L-methionine, S-[methyl- ³ H]
TRK236	ART 0288A	Adenosyl-L-methionine, S-[methyl- ³ H]
CFB62	ARC 0302	Alanine, L-[¹⁴ C(U)]
TRK434	ART 1133	Aldosterone, D-[1,2,6,7- ³ H(N)]
CFB104	ARC 0474	Amino acid mixture, L-[¹⁴ C(U)]
TRK527	ART 0207	Aminobutyric acid, γ-[2,3- ³ H(N)]
CFA518	ARC 0493	Aminopyrine [methyl- ¹⁴ C]
TRK454	ART 0649	Androst-4-ene-3,17-dione [1,2,6,7- ³ H]
TRK733	ART 0700	Angiotensin II (5-L-Isoleucine) [tyrosyl-3,5- ³ H(N)]
CFQ30071	ARC 0365	Aniline [¹⁴ C(U)] hydrochloride
CFA504	ARC 0290	Arachidonic acid [1- ¹⁴ C]
CFA711	ARC 0290	Arachidonic acid [1- ¹⁴ C]
TRK757	ART 0196	Arachidonic acid [5,6,8,9,11,12,14,15- ³ H(N)]
CFB63	ARC 0669	Arginine, L-[¹⁴ C(U)]
TRK698	ART 1421	Arginine, L-[2,3,4,5- ³ H]
CFA620	ARC 1569	Ascorbic acid, L-[1- ¹⁴ C]
CFB64	ARC 0670	Aspartic acid, L-[¹⁴ C(U)]



ARC Comparable Products to GE

GE Code	ARC Catalog #	Product Description
TRK606	ART 0212	Aspartic acid, D-[2,3- ³ H]
TRK574	ART 0211	Aspartic acid, L-[2,3- ³ H]
CFA1	ARC 0109A	Barium carbonate [¹⁴ C]
CFQ31109	ARC 3466	Barium cyanamide [1- ¹⁴ C]
CFQ30026	ARC 0186	Benzoic acid [7- ¹⁴ C]
CFQ30216	ARC 0187A	Benzoic acid [ring- ¹⁴ C(U)]
CFA471	ARC 3109, A	Benzo [α] pyrene [7- ¹⁴ C]
TRK662	ART 0672	Benzo [α] pyrene [³ H(G)]
CFQ30212	ARC 0185	Benzene [¹⁴ C(U)]
CFA589	ARC 0306	Benzylamine [7- ¹⁴ C] hydrochloride
TRK779	ART 0673	Benzylpenicillin [phenyl-4- ³ H]
CFA244	ARC 0215	Benzylpenicillin [benzyl- ¹⁴ C] potassium salt
TRK753	ART 1361	Biotin, D-[8,9- ³ H]
TRK1015	ART 1552	BQ 123 [³ H]
CFQ30017	ARC 0188	Bromoacetic acid [1- ¹⁴ C]
CFQ30018	ARC 0189	Bromoacetic acid [2- ¹⁴ C]
CFQ32132	ARC 0246A	Bromobenzene [¹⁴ C(U)]
TRK603	ART 1869	α -Bungarotoxin [³ H]
CFQ30291	ARC 0307	Carbon dioxide [¹⁴ C]
CFQ30405	ARC 0330	Carbon disulfide [¹⁴ C]
RPA504	ARC 0146R	Carbon-14 Standards for Autoradiography NEW!
RPA511	ARC 0146T	Carbon-14 Standards for Autoradiography NEW!
TRK1038	ART 1818	5-Carboxamidotryptamine [1,2- ³ H]
CFA668	ARC 0308	Carnitine, L-[N-methyl- ¹⁴ C] hydrochloride
TRK762	ART 0293	Carnitine, L-[N-methyl- ³ H] hydrochloride
TRK755	ART 1858	CCK-8 (sulphated) [propionyl- ³ H(N)] propionylated
TRK835	ART 1752	(-)-CGP 12177 [5,7- ³ H]
CFA515	ARC 0399	Chloramphenicol, D- <i>threo</i> [dichloroacetyl-1- ¹⁴ C]
CFA754	ARC 0400	Chloramphenicol, D- <i>threo</i> [dichloroacetyl-1,2- ¹⁴ C] (CAT Assay Grade)
CIS1	ARX 0103	Chlorine-36 radionuclide as hydrogen chloride
CIS3	ARX 0104	Chlorine-36 radionuclide as sodium chloride
CFQ31204	ARC 1899	4-Chlorobenzoic acid [ring- ¹⁴ C(U)]
CFA128	ARC 0857	Cholesterol [4- ¹⁴ C]
TRK330	ART 0255	Cholesterol [1 2- ³ H(N)]
CFA256	ARC 0689	Cholesteryl oleate [1- ¹⁴ C]
TRK886	ART 1204	Cholesteryl [1,2,6,7- ³ H(N)] oleate
TRK122	ART 0257	Cholesterol [7- ³ H(N)]
TRK888	ART 1319	Cholesteryl oleoyl ether [1a,2a(n)- ³ H]
CFA424	ARC 0208	Choline chloride [methyl- ¹⁴ C]
TRK593	ART 0197	Choline chloride [methyl- ³ H]
TRK615	ART 1548	Cimetidine [N-methyl- ³ H]
TRK1068	ART 1436	Citalopram [N-methyl- ³ H] hydrochloride
CFA263	ARC 0491	Citric acid [1,5- ¹⁴ C]
TRK406	ART 0652	Corticosterone [1,2,6,7- ³ H]

ARC Products
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ARC Products
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GE Code	ARC Catalog #	Product Description
TRK1075	ART 0743	Cortisone [1,2- ³ H]
TRK432	ART 1860	Cyclic AMP [³ H] assay system
TRK500	ART 1861	Cyclic GMP [³ H] assay system
TRK1064	ART 0520	Cyclopentyl-1,3-dipropyl xanthine 8-[dipropyl-2,3- ³ H]
TRK904	ART 1717	Cyclosporin A [<i>membt</i> -β- ³ H]
TRT338	ART 1714	Cytidine 5'-[5'- ³ H] diphosphate
TRK339	ART 0343	Cytidine 5'-[5'- ³ H] triphosphate disodium salt
TRT494	ART 1711	Cytochalasin B [4- ³ H(N)]
TRK1082	ART 1822	4-DAMP [N-methyl- ³ H]
TRK347	ART 1562	Deoxyadenosine 5'-[2,8- ³ H] triphosphate tetratriethylammonium salt
TRK625	ART 0240	Deoxycytidine 5'-[5- ³ H] triphosphate tetrasodium salt
CFA562	ARC 0111	Deoxy-D-glucose, 2-[1- ¹⁴ C]
CFA728	ARC 0111B	Deoxy-D-glucose, 2-[1- ¹⁴ C]
CFB181	ARC 0112D	Deoxy-D-glucose, 2-[¹⁴ C(U)]
CFB195	ARC 0112B	Deoxy-D-glucose, 2-[¹⁴ C(U)]
TRK383	ART 1558	Deoxy-D-glucose, 2-[1- ³ H]
TRK672	ART 0200C	Deoxy-D-glucose, 2-[2,6- ³ H]
TRK350	ART 1557	Deoxyguanosine 5'-[8- ³ H] triphosphate ammonium salt
TRK351	ART 0313	2'-Deoxyuridine [5'- ³ H] triphosphate trisodium salt
TRK834	ART 1654	(-)-Desmethoxyverapamil [N-methyl- ³ H]
TRK645	ART 1560	Dexamethasone [1,2,4,6,7- ³ H(N)]
TRK417	ART 1107	Dexamethasone [1,2,4- ³ H(N)]
CFA591	ARC 1442	Diazepam [N-methyl- ¹⁴ C]
CFA776	ARC 1544	Diclofenac sodium [carboxyl- ¹⁴ C]
CFQ30021	ARC 0325	Diethyl malonate [2- ¹⁴ C]
TRK649	ART 0134	Dihydroalprenolol, <i>levo</i> -[propyl-1 2 3- ³ H] hydrochloride
TRK443	ART 0796	Dihydrotestosterone [1,2,4,5,6,7- ³ H]
TRK656	ART 1928	1a,25-Dihydroxy [26,27-methyl- ³ H] cholecalciferol <i>NEW!</i>
TRK657	ART 1944	24R,25-Dihydroxy [³ H] cholecalciferol <i>NEW!</i>
CFA439	ARC 3605	3,4-Dihydroxyphenylalanine, D-[alanine-3- ¹⁴ C]
TRK582	ART 0174	3,4-Dihydroxyphenylethylamine [7,8- ³ H(N)]
TRK284	ART 0760	3,4-Dihydroxyphenylethylamine [ring-2,5,6- ³ H]
CFQ31223	ARC 1564	N,N-Dimethylformamide [carbonyl- ¹⁴ C] dimethyl acetal
TRQ10290	ART 2015	Diminazene aceturate [ring- ³ H] <i>NEW!</i>
CFQ31226	ARC 0589	1,3-Dinitrobenzene [¹⁴ C(U)]
TRK1060	ART 1566	Diprenorphine [15,16- ³ H]
CFA615	ARC 3505	Doxorubicin [14- ¹⁴ C] hydrochloride
TRK1030	ART 1369	(±)-Epibatidine [5,6-bicycloheptyl- ³ H]
TRK322	ART 1555	Estradiol [2,4,6,7- ³ H(N)]
TRK587	ART 1549	Estradiol [2,4,6,7,16,17- ³ H(N)]
TRK321	ART 1290	Estrone [2,4,6,7- ³ H]
TRK462	ART 0216	Ethanolamine [1- ³ H] hydrochloride
CFA777	ARC 3469	7-Ethoxycoumarin [3- ¹⁴ C]
CFQ30262	ARC 0737	Ethyl acetoacetate [3- ¹⁴ C]



ARC Comparable Products to GE

GE Code	ARC Catalog #	Product Description
CFQ31229	ARC 0230	Ethyl bromoacetate [$1-^{14}\text{C}$]
TRK689	ART 1773	Ethylcarboxamidoadenosine, 5'-N-[adenine-2,8- ^3H]
CFQ30245	ARC 3072	Ethylene [$^{14}\text{C}(\text{U})$] dibromide
TRK917	ART 0324	<i>trans,trans</i> Farnesyl pyrophosphate [$1-^3\text{H}$] triammonium salt
TRK590	ART 0577	Flunitrazepam [methyl- ^3H]
CFQ30343	ARC 0236A	Formaldehyde [^{14}C]
CFA11	ARC 1114	Formic acid [^{14}C]
CFB47	ARC 0116	Fructose, D- [$^{14}\text{C}(\text{U})$]
TRK1076	ART 1303	Gabapentin [^3H]
CFA435	ARC 0117A	Galactose, D- [$1-^{14}\text{C}$]
CFB132	ARC 0658	Galactose, D- [$^{14}\text{C}(\text{U})$]
TRK918	ART 0348A	<i>all trans</i> Geranyl geranyl pyrophosphate [$1-^3\text{H}$]
CFT142	ARC 0119	Glucosamine, D- [$^{14}\text{C}(\text{U})$] hydrochloride
TRK398	ART 0110A	Glucosamine, D- [$6-^3\text{H}$] hydrochloride
CFA349	ARC 0120A	Glucose, D- [$1-^{14}\text{C}$]
CFA351	ARC 0121A	Glucose, D- [$6-^{14}\text{C}$]
CFB96	ARC 0122H	Glucose, D- [$^{14}\text{C}(\text{U})$]
CFB2	ARC 0122	Glucose, D- [$^{14}\text{C}(\text{U})$]
TRK85	ART 0113A	Glucose, D- [$6-^3\text{H}(\text{N})$]
CFB113	ARC 0313	Glucose, α -D- [$^{14}\text{C}(\text{U})$] 1-phosphate dipotassium salt
CFB65	ARC 0165A	Glutamic acid, L- [$^{14}\text{C}(\text{U})$]
TRK445	ART 0130	Glutamic acid, L- [$^3\text{H}(\text{G})$]
CFB81	ARC 0196	Glutamine, L- [$^{14}\text{C}(\text{U})$]
TRK459	ART 0149	Glutamine, L- [$2,3,4-^3\text{H}$]
CFB174	ARC 0217	Glycerol [$^{14}\text{C}(\text{U})$]
TRA118	ART 0188A	Glycerol [$2-^3\text{H}$]
CFB171	ARC 0316	Glycerol L- [$^{14}\text{C}(\text{U})$] 3-phosphate disodium salt
CFA30	ARC 0166	Glycine [$1-^{14}\text{C}$]
CFQ30031	ARC 0317	Glycine [$2-^{14}\text{C}$]
CFB66	ARC 0292	Glycine [$^{14}\text{C}(\text{U})$]
TRK71	ART 0161A	Glycine [$2-^3\text{H}$]
CFA492	ARC 0502	Glycocholic acid [glycine- $1-^{14}\text{C}$]
TRK944	ART 1794	GR 113808 [ring- ^3H]
TRK1046	ART 1863	GR 125743 [N-methyl ^3H]
CFA467	ARC 0350A	Guanidine [$^{14}\text{C}(\text{U})$] hydrochloride
CFB128	ARC 1217	Guanosine diphosphate D-mannose [mannose- $^{14}\text{C}(\text{U})$]
TRK392	ART 0372	Guanosine 3',5'- [$8-^3\text{H}$] cyclic monophosphate
TRK314	ART 0166	Guanosine 5'- [$8-^3\text{H}$] triphosphate tetrasodium salt
CFB140	ARC 3576	Histidine, L- [$^{14}\text{C}(\text{U})$] NEW!
TRK407	ART 1561	Hydrocortisone [$1,2,6,7-^3\text{H}(\text{N})$] (Cortisol)
TRK655	ART 1945	25-Hydroxy [$26,27$ -methyl- ^3H] cholecalciferol NEW!
TRK1001	ART 1821	(R)-(+)-7-Hydroxy-DPAT [^3H]
TRK850	ART 0750	8-Hydroxy-DPAT [propyl- $2,3$ -ring $1,2,3-^3\text{H}$]
CFA732	ARC 1000	Hydroxy-3-methylglutaryl, DL-3- [$3-^{14}\text{C}$] Coenzyme A

ARC Products
Comparable to GE

ARC Comparable Products to GE

ARC Products
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GE Code	ARC Catalog #	Product Description
TRK611	ART 0638	Hydroxyprogesterone, 17 α -[1,2,6,7- ³ H]
CFA170	ARC 3293	Hydroxytryptamine 5-[2- ¹⁴ C] creatinine sulfate complex (Serotonin)
TRK1006	ART 1551	Hydroxytryptamine, 5-[³ H] trifluoroacetate (Serotonin)
TRK74	ART 0266	Hypoxanthine [8- ³ H] monohydrochloride
TRK1079	ART 1685	Iloprost [15- ³ H]
TRK781	ART 0340	Indole-3-acetic acid [5- ³ H]
TRK883	ART 0261	Inositol, <i>myo</i> -[1,2- ³ H(N)]
TRK317	ART 0116A	Inositol, <i>myo</i> -[2- ³ H(N)]
RPA523	ARI 0133	Iodine-125 Standards for Autoradiography
CFA326	ARC 0216	Iodoacetamide [1- ¹⁴ C]
TRK1000	ART 1862	IP ₃ [³ H] assay system
CFB68	ARC 0672	Isoleucine, L-[¹⁴ C(U)]
TRK585	ART 0233	Isoleucine, L-[4,5- ³ H(N)]
CFA476	ARC 0541	Isopentenyl pyrophosphate [1- ¹⁴ C] triammonium salt
CFB97	ARC 0593	Lactic acid, L-[¹⁴ C(U)] sodium salt
CFA278	ARC 0466	Lactose [D-glucose 1- ¹⁴ C]
CFA106	ARC 0257	Lauric acid [1- ¹⁴ C]
CFA273	ARC 0156A	Leucine, L-[1- ¹⁴ C]
CFB67	ARC 0656A	Leucine, L-[¹⁴ C(U)]
TRK170	ART 0140A	Leucine, L-[4,5- ³ H(N)]
CFA104	ARC 0294	Linoleic acid 9,12-[1- ¹⁴ C]
TRK1041	ART 0890	Lysergic acid [N-methyl- ³ H] diethylamide
CFB69	ARC 0673	Lysine, L-[¹⁴ C(U)]
TRK520	ART 0243	Lysine, L-[4,5- ³ H(N)]
TRK745	ART 1741	Lysoplatelet activating factor (1-0-[³ H] octadecyl)
CFB42	ARC 0771	Malic acid, L-[¹⁴ C(U)]
CFQ31209	ARC 0197	Malonic acid [2- ¹⁴ C]
CFA570	ARC 0528	Malonyl [2- ¹⁴ C] Coenzyme A
CFB182	ARC 0488	Maltose [¹⁴ C(U)]
CFA238	ARC 0127B	Mannitol, D-[1- ¹⁴ C]
CFT26	ARC 3575	Mannose, D-[¹⁴ C(U)] NEW!
TRK1043	ART 1864	MDL 105,519 [³ H]
CFA763	ARC 3437	Mephentoin, S-[4- ¹⁴ C]
TRK845	ART 1675	Mesulergine [n ₆ -methyl- ³ H]
CFQ31070	ARC 0130	Methanol [¹⁴ C]
CFA152	ARC 0345	Methionine, L-[methyl- ¹⁴ C]
TRK224	ART 0168	Methotrexate [3',5',7'- ³ H] sodium salt
CFA157	ARC 0167	Methylamine [¹⁴ C] hydrochloride
CFB76	ARC 0131	Methyl- α -D-glucopyranoside [glucose- ¹⁴ C(U)]
TRK372	ART 0126	3-0-Methyl [³ H] D-glucose
TRK1017	ART 1342	(R)- α -Methylhistamine [methyl- ³ H]
CFQ30008	ARC 0134	Methyl iodide [¹⁴ C]
TRT785	ART 1616	N-Methyl-N-nitrosourea [³ H]
CFA484	ARC 0522	Mevalonic acid, RS-[2- ¹⁴ C] DBED salt



ARC Comparable Products to GE

GE Code	ARC Catalog #	Product Description
CFA194	ARC 0452	Mevalonolactone, RS-[2- ¹⁴ C]
TRK1084	ART 0661	MK-801, (+)-[3- ³ H]
TRK797	ART 0141	Myristic acid [9,10- ³ H(N)]
TRK1010	ART 0336	Myristoyl [9,10- ³ H] Coenzyme A
TRK619	ART 0139	Naloxone [N-allyl 2,3- ³ H]
CFA372	ARC 3469	Nicotinamide adenine dinucleotide [carbonyl- ¹⁴ C]
TRK931	ART 0431A	Nicotinamide adenine [2,8- ³ H] dinucleotide
TRK841	ART 0151	Nicotine, L-[N-methyl- ³ H]
TRK1083	ART 0689	Nicotinic acid [5,6- ³ H]
TRK942	ART 0382	Nisoxetine [N-methyl- ³ H]
TRK1047	ART 0726	Nociceptin [leucyl-3,4,5- ³ H]
TRA584	ART 0172	Norepinephrine, DL-[7- ³ H] hydrochloride
CFA243	ARC 0297	Oleic acid [1- ¹⁴ C]
TRK140	ART 0198	Oleic acid [9,10- ³ H(N)]
CFA634	ARC 0527	Oleoyl [1- ¹⁴ C] Coenzyme A
CFA491	ARC 0199	Ornithine, L-[1- ¹⁴ C]
TRK429	ART 1322	Ouabain [³ H(G)]
CFQ30084	ARC 0168B	Oxalic acid [¹⁴ C(U)]
TRK949	ART 1684	P1075 [³ H]
CFA23	ARC 0172A	Palmitic acid [1- ¹⁴ C]
CFB37	ARC 3482	Palmitic acid [¹⁴ C(U)]
TRK909	ART 0129	Palmitic acid [9,10- ³ H(N)]
TRK760	ART 0129A	Palmitic acid [9,10- ³ H(N)]
CFA583	ARC 0516	Palmitoyl [1- ¹⁴ C] Coenzyme A
CFQ30081	ARC 0402	Paraformaldehyde [¹⁴ C]
TRK1014	ART 1793	(+)-PD128907 [ring- ³ H]
CFQ30125	ARC 0202A	Phenol [¹⁴ C(U)]
CFB70	ARC 0675	Phenylalanine, L-[¹⁴ C(U)]
TRK648	ART 0614	Phenylalanine, L-[3,4,5- ³ H]
TRK552	ART 0228	Phenylalanine L-[ring-2,6- ³ H]
TRK673	ART 0284	Phosphatidylcholine, L- α -dipalmitoyl [choline methyl- ³ H]
CFA604	ARC 0657	Phosphatidylcholine, L- α -dipalmitoyl [dipalmitoyl-1- ¹⁴ C]
CFA601	ARC 0715	Phosphatidylcholine, L- α -dipalmitoyl [2-palmitoyl-1- ¹⁴ C]
CFA657	ARC 0853	Phosphatidylcholine, L- α -1-palmitoyl-2-linoleoyl [linoleoyl-1- ¹⁴ C]
CFA656	ARC 0854	Phosphatidylcholine, L- α -1-palmitoyl-2-oleoyl [oleoyl-1- ¹⁴ C]
CFA655	ARC 3306	Phosphatidylcholine, L- α -1-stearoyl-2-arachidonoyl [arachidonoyl-1- ¹⁴ C]
TRK1085	ART 1747	Pirenzepine [N-methyl- ³ H]
TRK743	ART 1599	Platelet activating factor (1-0-[³ H] octadecyl)
CFA508	ARC 0332A	Polyethylene glycol 4000 [1,2- ¹⁴ C]
CFQ30087	ARC 0136A	Potassium cyanide [¹⁴ C]
CFQ30122	ARC 0179	Potassium thiocyanate [¹⁴ C]
TRK843	ART 1430	Prazosin [7-methoxy- ³ H]
TRK413	ART 0795	Progesterone [1,2,6,7- ³ H]
CFB71	ARC 0654A	Proline, L-[¹⁴ C(U)]

ARC Products
Comparable to GE

ARC Comparable Products to GE

ARC Products
Comparable to GE

GE Code	ARC Catalog #	Product Description
TRK534	ART 0475	Proline, L-[2,3,4,5- ³ H]
TRK495	ART 1614	Propranolol, L-(-)-[4- ³ H]
TRK734	ART 0662	Prostaglandin D ₂ [5,6,8,9,12,14,15- ³ H]
TRK431	ART 0664	Prostaglandin E ₂ [5,6,8,11,12,14,15- ³ H]
TRK464	ART 0604	Prostaglandin F _{2α} [5,6,8,9,12,14,15- ³ H]
CFA626	ARC 3479	Protein molecular weight markers [¹⁴ C]
TRK414	ART 0279	Putrescine [2,3- ³ H(N)] dihydrochloride
TRK608	ART 1431	Pyrilamine [pyridinyl-5- ³ H]
CFA85	ARC 0223	Pyruvic acid [1- ¹⁴ C] sodium salt
TRK604	ART 0555	Quinuclidinyl, L-[phenyl-4- ³ H] benzilate
TRK1070	ART 1618	Quisqualic acid [³ H]
TRK1055	ART 0629	Rolipram [6- ³ H]
TRK1036	ART 1792	RS 79948-197 [³ H]
TRK799	ART 1898	RX 781094 [³ H]
TRK914	ART 1751	RX 821002 [³ H]
TRK1037	ART 1606	Ryanodine [9,21- ³ H(N)]
TRK1074	ART 1828	SB 269970 [³ H] hydrochloride
TRK876	ART 0521	SCH 23390 [N-methyl- ³ H]
TRK666	ART 1214	Scopolamine methyl [N-methyl- ³ H] chloride
CFA151	ARC 0603	Serine, L-[3- ¹⁴ C]
CFB72	ARC 0676	Serine, L-[¹⁴ C(U)]
TRK308	ART 0246	Serine, L-[3- ³ H]
CFA3	ARC 0138A	Sodium bicarbonate [¹⁴ C]
CFA431	ARC 0138C	Sodium bicarbonate [¹⁴ C]
CFA2	ARC 0139A	Sodium carbonate [¹⁴ C]
CFA512	ARC 3138	Spermidine [8- ¹⁴ C] trihydrochloride
CFA511	ARC 3139	Spermine [¹⁴ C] tetrahydrochloride
CFA566	ARC 0772	Sphingomyelin [choline methyl- ¹⁴ C] (bovine)
TRK818	ART 1193	Spiperone [benzene ring- ³ H]
TRK1028	ART 1553	SR 141716A [³ H]
CFA24	ARC 0258	Stearic acid [1- ¹⁴ C]
TRK1077	ART 0390	Stearoyl [9,10- ³ H] Coenzyme A
TRK786	ART 0692	Substance P [leucyl-3,4,5- ³ H]
TRK556	ART 0135	Succinimidyl propionate, N-[propionate-2,3- ³ H]
CFB146	ARC 0143A	Sucrose [¹⁴ C(U)]
TRK1004	ART 1619, A	Sumatriptan [³ H]
TRK748	ART 0684	Tamoxifen methiodide [N-methyl- ³ H]
TRK573	ART 0300	Taurine [2- ³ H]
CFA501	ARC 0843	Taurocholic acid [24- ¹⁴ C]
CFA129	ARC 0858	Testosterone [4- ¹⁴ C]
TRK402	ART 0768	Testosterone [1,2,6,7- ³ H]
CFQ30178	ARC 0144	Thiourea [¹⁴ C]
CFB73	ARC 0677	Threonine, L-[¹⁴ C(U)]
TRK620	ART 1758	Thromboxane B ₂ [15- ³ H]



ARC Comparable Products to GE

GE Code	ARC Catalog #	Product Description
CFA219	ARC 1219	Thymidine [2- ¹⁴ C]
CFA532	ARC 0268	Thymidine [methyl- ¹⁴ C]
TRK328	ART 1241	Thymidine [5- ³ H]
TRA61	ART 0729	Thymidine [6- ³ H]
TRK296	ART 0729	Thymidine [6- ³ H]
TRA120	ART 0178	Thymidine [methyl- ³ H]
TRK637	ART 0178A	Thymidine [methyl- ³ H]
TRK758	ART 0178D	Thymidine [methyl- ³ H]
TRK120	ART 0178G	Thymidine [methyl- ³ H]
TRA310	ART 0178H	Thymidine [methyl- ³ H]
TRK686	ART 0178J	Thymidine [methyl- ³ H]
TRK565	ART 1929	Thymidine [methyl-1',2'- ³ H] <i>NEW!</i>
TRK576	ART 1930	Thymidine 5'-[methyl-1',2'- ³ H] triphosphate <i>NEW!</i>
TRK424	ART 0308	Thymidine 5'-[methyl- ³ H] triphosphate tetrasodium salt
CFA766	ARC 0863	Tolbutamide [carbonyl- ¹⁴ C]
CFQ31222	ARC 0526	Toluene [ring- ¹⁴ C(U)]
CFQ31201	ARC 0746	1,2,4-Triazole [5- ¹⁴ C]
CFQ31206	ARC 0697	Triethylorthoformate [formate- ¹⁴ C]
RPA506	ART 0123B	Tritium Standards for Autoradiography
RPA507	ART 0123C	Tritium Standards for Autoradiography
TRK460	ART 0244	Tryptophan, L-[5- ³ H]
CFB74	ARC 0655	Tyrosine, L-[¹⁴ C(U)]
TRK200	ART 0195A	Tyrosine, L-[ring-3,5- ³ H]
TRK408	ART 0282A	Uracil [5,6- ³ H]
TRK896	ART 1791	U-69593 [phenyl-3,4- ³ H]
CFA41	ARC 0150A	Urea [¹⁴ C]
CFB51	ARC 3465	Uridine [¹⁴ C(U)]
TRK178	ART 0154	Uridine [5- ³ H]
TRK410	ART 0283	Uridine [5,6- ³ H]
CFB150	ARC 1379	Uridine diphosphate N-acetyl [1- ¹⁴ C] D-galactosamine
CFB102	ARC 0154	Uridine diphosphate glucose [glucose- ¹⁴ C(U)]
TRK385	ART 0127A	Uridine diphosphate glucose [glucose-6- ³ H]
TRK412	ART 1105	Uridine 5'-[5,6- ³ H] triphosphate tetrasodium salt
CFB75	ARC 0678	Valine, L-[¹⁴ C(U)]
TRK776	ART 0703	Vasopressin, Arg ⁸ -[tyrosyl-3,5- ³ H]
TRK507	ART 1194	Vinblastine sulfate [³ H(G)]
TRK478	ART 1310	Vincristine sulfate [³ H(G)]
CFA449	ARC 3467	Warfarin [¹⁴ C]
TRS8	ART 0194A	Water [³ H] biological grade
TRS1	ART 0194B	Water [³ H] biological grade
TRK1034	ART 1554	WAY 100635 [methoxy- ³ H]
CFB59	ARC 3073	Xylose, D-[¹⁴ C(U)]
TRK1081	ART 1539	YM-298198 [³ H]

ARC Products
Comparable to GE

UNIQUE STANDARDS FOR AUTORADIOGRAPHY

Carbon-14 Standards on Glass Slides or Plastic Strips (References 1-8)

*35.0		0.13	2.15		0.833	400		4.47	3.0		0.70	7.00		3.66
18.41		0.067	1.75		0.700	280		2.15	2.5		0.57	6.00		3.33
8.98		0.035	1.61		0.574	220		1.11	2.15		0.32	5.68		3.00
4.47		0.017	1.47		0.453	117		0.53	1.74		0.19	5.33		2.66
2.15		0.009	1.34		0.324	51.6		0.29	1.60		0.13	5.00		2.33
1.11		0.004	1.24		0.193	35.0		0.13	1.33		0.06	4.66		2.00
0.53		0.002	1.12		0.063	18.4		0.067	1.12		0.035	4.33		1.66
0.29		0.00	0.96		0.00	8.98		0.035	0.83		0.017	4.00		1.33
ARC 0146			ARC 0146A			ARC 0146B			ARC 0146C			ARC 0146D		
ARC 0146 (PL)			ARC 0146A (PL)			ARC 0146B (PL)			ARC 0146C (PL)			ARC 0146D (PL)		
Suitable for whole body imaging ^{5,6}			Suitable for ³⁵ S and ³³ P ⁷			Suitable for whole body imaging ^{5,6}			Suitable for whole body imaging ^{5,6}			Suitable for ³⁵ S and ³³ P ⁷		

Prices:

One (1)	\$209	\$219	\$219	\$209	\$219
Ten (10)	\$1,349	\$1,549	\$1,699	\$1,349	\$1,549
Twenty (20)	\$2,399	\$2,499	\$2,699	\$2,599	\$2,499

Former GE Standards

3.58		0.282	862		98.26		98.26	
2.13		0.136	700		48.46		48.46	
1.80		0.068	524		24.02		24.02	
1.51		0.036	349		9.53		9.53	
1.10		0.017	231		4.79		4.79	
0.831		0.008	120		2.54		2.54	
0.564		0.004	59		0.909		0.909	
0.460		0.002	30		0.433		0.433	
					0.251		0.251	
					0.100		0.100	
ARC 0146E			ARC 0146M+			ARC 0146R++		ARC 0146T++
ARC 0146E (PL)			ARC 0146M (PL)+			ARC 0146R (PL)++		ARC 0146T (PL)++
						(Similar to GE RPA504**) (Similar to GE RPA511**)		
						NEW!		NEW!

Prices:

One (1)	\$229	\$229	\$229	\$229	\$229
Ten (10)	\$1,699	\$1,699	\$1,699	\$1,699	\$1,699
Twenty (20)	\$2,699	\$2,699	\$2,699	\$2,699	\$2,699

Notes: The numbers outside the diagrams of the slides indicate radioactive plastic concentration in $\mu\text{Ci/g}$ or nCi/mg . The approximate amount of radioactivity on each slide/strip is 20 μCi . Abbreviations used: PL=plastic strip. The microscope slides measure 3" x 1" x 1 mm and the plastic strips 3" x 1" x 0.5 mm. Approximate weight of each radioactive section is 0.358 mg \pm 10%. The approximate thickness of each radioactive section is 10 μm unless noted. *Thickness of each radioactive section is 20 μm . **Activity represented in nCi/g . **Activity correlates to corresponding GE standard; thickness of each radioactive section is 20 μm .

References:

1. Baskin, D.G. *et al.*, *J. Neuroscience Meth.* 16, 119 (1986).
2. Baskin, D.G., *et al.*, *J. Histochem. Cytochem.* 37, No. 9, 1337-1344 (1989).
3. Miller, J.A. *et al.*, *Neuroscience Letters*, 81, 345 (1987).
4. Baskin, D.G. *et al.*, *Neuroscience Letters*, 104, 171-177 (1989).
5. McNally, *et al.*, *Pharmaceutical Research*, 6, 924-930 (1989).
6. Baskin, D.G. *et al.*, *J. Histochem. Cytochem.* CH, 1767 (1993).
7. Miller, J.A., *Neuroscience Letters*, 121, 211-214 (1991).
8. McEachron, D.L., Editor, (1986) *Functional Mapping in Biology and Medicine: Computer Assisted Autoradiography*, S. Karger, Basel.

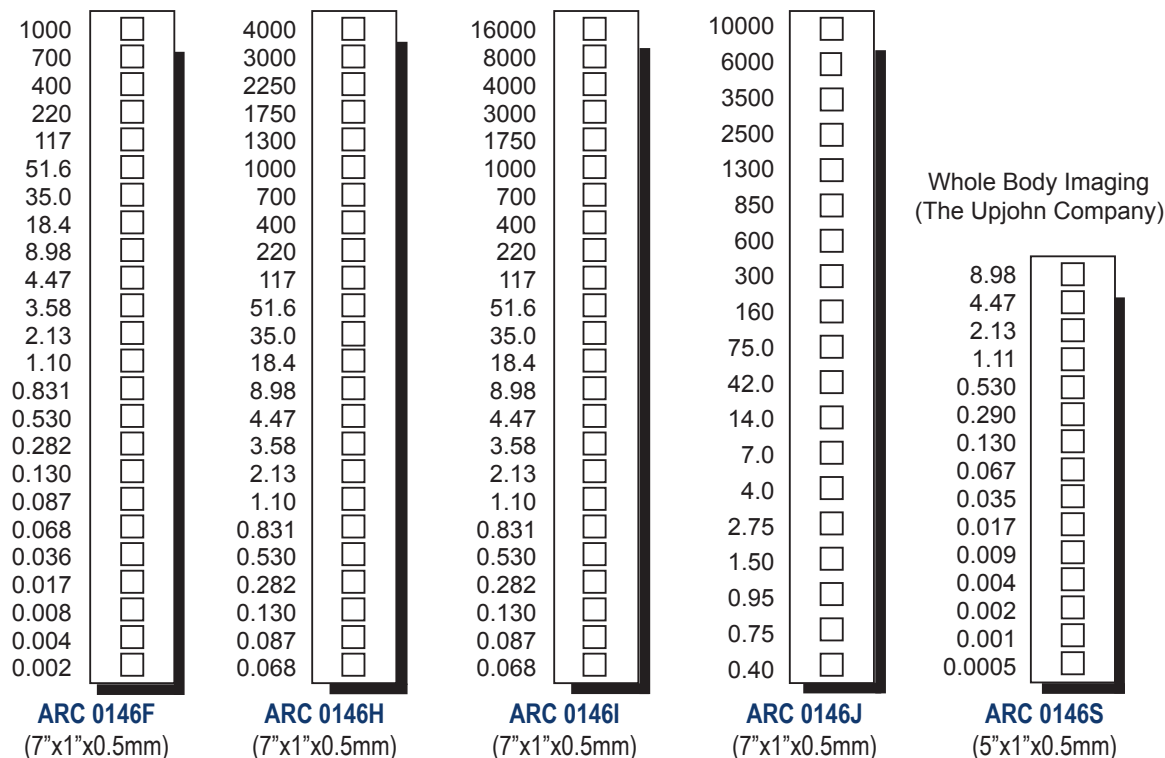


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 Telephone: 314-991-4545 Fax: 314-991-4692 Toll Free: 800-331-6661 Fax: 800-999-9925
 E-mail: arcinc@arc-inc.com Web: http://www.arc-inc.com

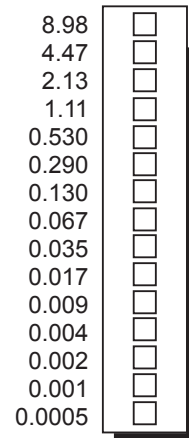
UNIQUE STANDARDS FOR AUTORADIOGRAPHY

Carbon-14 Standards on Plastic Strips (References 1-8)

Instrument Calibration (BIO-RAD Labs)



Whole Body Imaging (The Upjohn Company)

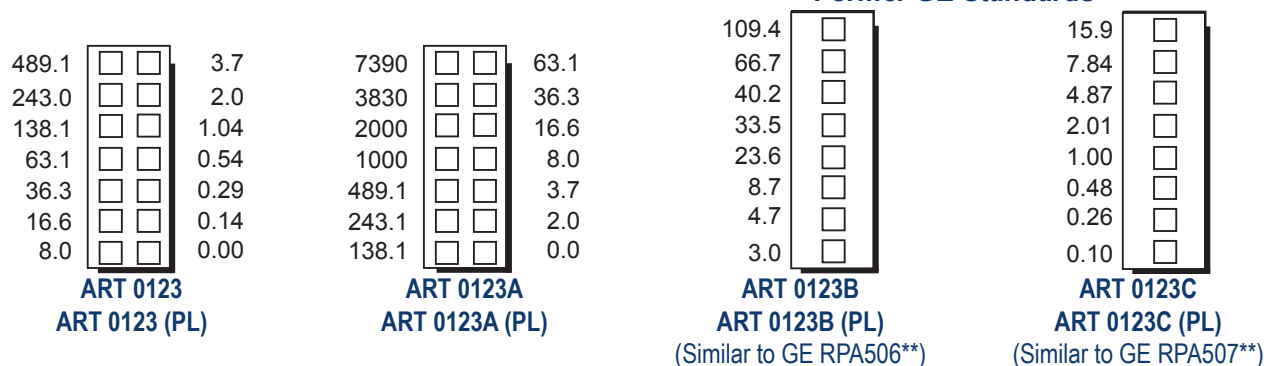


Prices:

One (1)	\$419	\$349	\$429	\$429	\$329
Ten (10)	\$2,899	\$2,999	\$3,599	\$3,599	\$2,499

Tritium Standards on Glass Slides or Plastic Strips (References 1-8)

Former GE Standards



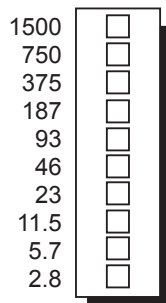
Prices:

One (1)	\$209	\$219	\$219	\$219
Ten (10)	\$1,349	\$1,549	\$1,549	\$1,549
Twenty (20)	\$2,499	\$2,699	\$2,699	\$2,699

Notes: The numbers outside the diagrams of the slides indicate radioactive plastic concentration in $\mu\text{Ci/g}$ or nCi/mg . The approximate amount of radioactivity on each slide/strip is $20 \mu\text{Ci}$. Abbreviations used: PL=plastic strip. The microscope slides measure $3'' \times 1'' \times 1 \text{ mm}$ and the plastic strips $3'' \times 1'' \times 0.5 \text{ mm}$. Approximate weight of each radioactive section is $0.358 \text{ mg} \pm 10\%$. The approximate thickness of each radioactive section is $10 \mu\text{m}$ unless noted ****Activity correlates to corresponding GE standard; thickness of each radioactive section is $20 \mu\text{m}$.**

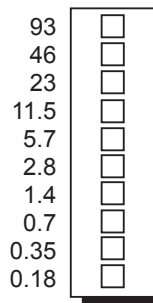
UNIQUE STANDARDS FOR AUTORADIOGRAPHY

Iodine-125 Standards on Glass Slides



High Activity
ARI 0133
(3"x1"x1mm)

Iodine-125 concentration
 $\mu\text{Ci/g}$ or nCi/mg plastic



Low Activity
ARI 0133A
(3"x1"x1mm)

Prices:

One (1)	\$649	\$549
Ten (10)	\$2,799	\$2,299

Decay Chart for Iodine-125

Days:	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2
	1.135	1.123	1.110	1.097	1.084	1.072	1.060	1.047	1.035	1.023	1.012	1.000	0.988	0.977
Days:	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	0.966	0.955	0.944	0.933	0.922	0.912	0.901	0.891	0.881	0.870	0.860	0.850	0.841	0.831
Days:	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	0.821	0.812	0.803	0.793	0.784	0.775	0.766	0.758	0.749	0.740	0.732	0.723	0.715	0.707
Days:	31	32	33	34	35	36	37	38	39	40	41	42	43	44
	0.699	0.691	0.683	0.675	0.667	0.659	0.652	0.644	0.637	0.630	0.622	0.615	0.608	0.601
Days:	45	46	47	48	49	50	51	52	53	54	55	56	57	58
	0.594	0.587	0.581	0.574	0.567	0.561	0.554	0.548	0.542	0.535	0.529	0.523	0.517	0.511
Days:	59	60	61	62	63	64	65	66	67	68	69	70	71	72
	0.505	0.499	0.494	0.488	0.482	0.477	0.471	0.466	0.461	0.455	0.450	0.445	0.440	0.435
Days:	73	74	75	76	77	78	79	80	81	82	83	84	85	86
	0.430	0.425	0.420	0.415	0.410	0.406	0.401	0.396	0.392	0.387	0.383	0.378	0.374	0.370
Days:	87	88	89	90	91	92	93	94	95	96	97	98	99	100
	0.365	0.361	0.357	0.353	0.349	0.345	0.341	0.337	0.333	0.329	0.326	0.322	0.318	0.314

Thickness: 20 microns

Concentration:

The concentration of Iodine-125 in each piece will vary from batch to batch. The exact concentration and calibration date will be provided with every batch.

Frequency:

Fresh batches of iodine-125 standards will be manufactured every **six months**, in May and November.

Recommended time frame for usage:

It is not recommended to use this product for more than six months past the reference date. Other stability and performance information is under investigation.

Custom Synthesis:

We can make iodine-125 standards with any other range of concentrations or thicknesses on a custom synthesis basis. The iodine-125 standards are similar to our carbon-14 and tritium standards already mounted on plastic strips and ready to use.

Note: The numbers outside the diagrams of the slides indicate radioactive plastic concentration in $\mu\text{Ci/g}$ or nCi/mg . The approximate amount of radioactivity for ARI 0133 is $3 \mu\text{Ci} \pm 10\%$ and ARI 0133A is $200 \text{nCi} \pm 10\%$. Approximate weight of each radioactive section is $0.358 \text{mg} \pm 10\%$. The approximate thickness of each radioactive section is $20 \mu\text{m}$. The tissue equivalent for ARI 0133 is $1.515 \text{fmole}/\mu\text{g}$ tissue and for ARI 0133A is $0.00283 \text{fmole}/\mu\text{g}$ tissue.



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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
A779, Tyr⁴-[¹²⁵I] Asp-Arg-Val-Tyr-Ile-His-Ile M.W. 873.1 <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.5 mCi/ml	ARI 0165-10 μCi / 370 kBq ARI 0165-50 μCi / 1.85 MBq	\$599 \$1449	
AB-MECA [125I] (4-Amino-3-iodobenzyl-5'-N-[125I]) M.W. 523 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Methanol 0.2 mCi/ml	ARI 0119-10 μCi / 370 kBq ARI 0119-50 μCi / 1.85 MBq	\$749 \$1499	
Abamectin [5-³H] See Avermectin B _{1A} , page 64			ART 0864		
(±)-cis, trans-Abscisic acid "cold" (5-[1-Hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl]-3 methyl-[2Z,4E]-pentdienoic acid) M.W. 264.3 Solvent: Solid CAS # 14375-45-2 <i>J. A Findlay and W.D. MacKay. Synthesis, of (RS)-Abscisic Acid, Canadian Journal of Chemistry, 49, 2369 (1971). D. L. Roberts, R.A. Heckman, Bonita P. Hege, and Stuart A. Bellin, J. Org. Chem. 33, 3566 (1968)</i>			ARCD 0555-250 mg ARCD 0555-500 mg ARCD 0555-1 gm ARCD 0555-5 gm ARCD 0555-30 gm	\$59 \$99 \$159 \$599 \$3199	
(±)-trans, trans Abscisic acid "cold" (5-[1-Hydroxy-2,6,6-trimethyl-4-oxocyclohex-2-en-1-yl]-3 methyl-[2E,4E]-pentadienoic acid) M.W. 264.3 Solvent: Solid CAS # 6755-41-5 Exclusive			ARCD 0572-50 mg ARCD 0572-250 mg	\$259 \$749	
(±)-Abscisic acid [³H(G)] C ₁₅ H ₂₀ O ₄ M.W. 264.32 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1186-50 μCi / 1.85 MBq ART 1186-250 μCi / 9.25 MBq	\$1299 \$2699	
ABP-688 [methyl-³H] (3-(6-Methylpyridin-2-ylethynyl)cyclohex-2-enone-O-methyloxime) M.W. 240.3 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1919-50 μCi / 1.85 MBq	\$999	
Acacetin "cold" C ₁₆ H ₁₂ O ₅ M.W. 284.26 Solvent: Solid CAS # 480-44-4 NEW!			ARCD 0752-10 mg	\$99	
Acacetin [³H(G)] M.W. 284.27 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 0640-250 μCi / 9.25 MBq	\$1149	

ALPHABETICAL LISTING OF CHEMICALS

A

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Acetaldehyde [1-¹⁴C] CH ₃ CHO	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	ARC 3157 -250 μCi / 9.25 MBq	\$1399
				M.W. 44.0 <i>Shipped in Dry Ice</i> Exclusive
Acetaldehyde [1,2-¹⁴C] CH ₃ CHO M.W. 44.0 <i>Shipped in Dry Ice</i> Exclusive	2-10 mCi/mmol 74-370 MBq/mmol	Sterile water 1 mCi/ml	ARC 0286 -250 μCi / 9.25 MBq	\$1399
Acetamide [1-¹⁴C] CH ₃ CONH ₂ M.W. 59.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0387A -50 μCi / 1.85 MBq ARC 0387A -250 μCi / 9.25 MBq	\$449 \$1199
Acetamidine [1-¹⁴C] hydrochloride			ARC 1669 Online at www.arc-inc.com	
2-Acetamidophenol [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1298 -100 μCi / 3.7 MBq ARC 1298 -250 μCi / 9.25 MBq	\$1249 \$2299
3-Acetamidophenol [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3176 -100 μCi / 3.7 MBq ARC 3176 -250 μCi / 9.25 MBq	\$1249 \$2299
4-Acetamidophenol [ring-¹⁴C(U)] (Acetaminophen) CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0829 -100 μCi / 3.7 MBq ARC 0829 -250 μCi / 9.25 MBq	\$1249 \$2299
4-Acetamidophenol [2,6-³H] (Acetaminophen) CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0679 -250 μCi / 9.25 MBq	\$1099
4-Acetamidophenyl [ring-¹⁴C(U)] glucuronide sodium salt C ₁₄ H ₁₆ NO ₈ · Na M.W. 349.27 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3277 -50 μCi / 1.85 MBq ARC 3277 -250 μCi / 9.25 MBq	\$949 \$2799
Acetanilide [ring-¹⁴C(U)] C ₆ H ₅ NHCOCH ₃ M.W. 135.16 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0388A -50 μCi / 1.85 MBq ARC 0388A -250 μCi / 9.25 MBq	\$499 \$1399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 <i>Exclusive</i>	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 1703-1 mCi / 37 MBq ARC 1703-5 mCi / 185 MBq	\$949 \$2299	
Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 <i>Exclusive</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 1703A-1 mCi / 37 MBq ARC 1703A-5 mCi / 185 MBq	\$949 \$2299	
Acetic acid [2-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 <i>Exclusive</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 1849-1 mCi / 37 MBq	\$1699	
Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	1-3 mCi/mmol 37-111 MBq/mmol	Solid	ARC 0101-50 μCi / 1.85 MBq ARC 0101-250 μCi / 9.25 MBq ARC 0101-1 mCi / 37 MBq ARC 0101-5 mCi / 185 MBq	\$249 \$369 \$649 \$2099	
Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0101A-50 μCi / 1.85 MBq ARC 0101A-250 μCi / 9.25 MBq ARC 0101A-1 mCi / 37 MBq ARC 0101A-5 mCi / 185 MBq	\$249 \$369 \$649 \$2099	
Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0101B-1 mCi / 37 MBq ARC 0101B-5 mCi / 185 MBq	\$649 \$2099	
Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 1 mCi/ml	ARC 0101D-1 mCi / 37 MBq	\$849	
Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0158A-50 μCi / 1.85 MBq ARC 0158A-250 μCi / 9.25 MBq ARC 0158A-1 mCi / 37 MBq ARC 0158A-5 mCi / 185 MBq	\$269 \$549 \$1299 \$3799	
Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Sterile water 1 mCi/ml	ARC 0158B-50 μCi / 1.85 MBq ARC 0158B-250 μCi / 9.25 MBq ARC 0158B-1 mCi / 37 MBq ARC 0158B-5 mCi / 185 MBq	\$269 \$549 \$1299 \$3799	
Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0173-50 μCi / 1.85 MBq ARC 0173-250 μCi / 9.25 MBq ARC 0173-1 mCi / 37 MBq ARC 0173-5 mCi / 185 MBq	\$339 \$799 \$1599 \$4299	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	ARC 0173A-50 μCi / 1.85 MBq ARC 0173A-250 μCi / 9.25 MBq ARC 0173A-1 mCi / 37 MBq ARC 0173A-5 mCi / 185 MBq	\$339 \$799 \$1599 \$4299
	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	ARC 0173B-1 mCi / 37 MBq ARC 0173B-5 mCi / 185 MBq	\$2099 \$4299
	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	75-150 mCi/mmol 2.78-5.56 GBq/mmol	Ethanol 5 mCi/ml	ART 0202-5 mCi / 185 MBq ART 0202-25 mCi / 925 MBq ART 0202-100 mCi / 3.7 GBq	\$329 \$649 \$1499
	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 5 mCi/ml	ART 0202B-25 mCi / 925 MBq ART 0202B-100 mCi / 3.7 GBq	\$649 \$2099
	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 0102-250 μCi / 9.25 MBq ARC 0102-1 mCi / 37 MBq ARC 0102-5 mCi / 185 MBq	\$699 \$1699 \$3299
	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 0102A-1 mCi / 37 MBq ARC 0102A-5 mCi / 185 MBq	\$1699 \$3299
	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	ARC 0102C-250 μCi / 9.25 MBq ARC 0102C-1 mCi / 37 MBq ARC 0102C-5 mCi / 185 MBq	\$999 \$1699 \$3799
	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	ARC 0102B-250 μCi / 9.25 MBq ARC 0102B-1 mCi / 37 MBq ARC 0102B-5 mCi / 185 MBq	\$999 \$2099 \$3799
	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Toluene in sealed ampoule 100-250 mCi/ml	ART 0203A-25 mCi / 925 MBq ART 0203A-100 mCi / 3.7 GBq	\$999 \$2599
	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Toluene in sealed ampoule 100-250 mCi/ml	ART 0203B-100 mCi / 3.7 GBq	\$2599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Acetic anhydride [3H] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Dioxane 100-250 mCi/ml	ART 0203D -100 mCi / 3.7 GBq	\$2599	
Acetoacetic acid [3-14C] CH ₃ C OCH ₂ COOH M.W. 101.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1853 -50 μCi / 1.85 MBq	\$1699	
Acetoacetyl [3-14C] Coenzyme A CH ₃ C OCH ₂ CO ·CoA M.W. 971.60 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	ARC 1854 -10 μCi / 370 kBq	\$1999	
Acetone [1,3-14C]			ARC 0469 Online at www.arc-inc.com		
Acetone [2-14C] CH ₃ C OCH ₃ M.W. 58.08 <i>Exclusive</i>	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Neat liquid in sealed ampoule	ARC 0174 -250 μCi / 9.25 MBq ARC 0174 -1 mCi / 37 MBq	\$1299 \$2699	
Acetonitrile [1-14C] CH ₃ CN M.W. 41.05 <i>Exclusive</i>	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Neat liquid in sealed ampoule	ARC 0389 -250 μCi / 9.25 MBq ARC 0389 -1 mCi / 37 MBq	\$1049 \$2399	
Acetonitrile [2-14C]			ARC 1585 Online at www.arc-inc.com		
Acetophenetidin [methyl-14C] See Phenacetin [methyl-14C], page 277			ARC 3391		
Acetophenone [carbonyl-14C]			ARC 0416 Online at www.arc-inc.com		
Acetophenone [methyl-14C]			ARC 0784 Online at www.arc-inc.com		
Acetophenone [ring-14C(U)]			ARC 1460 Online at www.arc-inc.com		
N-Acetoxyphthalimide [acetoxy-3H] M.W. 205.2 <i>Exclusive</i> <i>A novel and high specific activity tritioacetylating reagent</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethyl acetate 5 mCi/ml	ART 0647 -25 mCi / 925 MBq	\$2399	
Acetylacetone [2-14C]			ARC 0791 Online at www.arc-inc.com		
N-Acetyl [1-14C] L-aspartic acid HO ₂ CCH ₂ CH(NHCOCH ₃)CO ₂ H M.W. 175.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1332 -50 μCi / 1.85 MBq	\$1049	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	N-Acetyl-aspartyl-glutamate [glutamate-3,4-³H] (NAAG) M.W. 304.2 <i>Shipped in Dry Ice</i> NEW!	40-80 Ci/mmol 1.48-2.96 TBq/mmol	Tris buffer (pH 7.7) 1 mCi/ml	ART 0870 -50 μCi / 1.85 MBq ART 0870 -250 μCi / 9.25 MBq	\$679 \$1339
	Acetyl bromide [1-¹⁴C]			ARC 0623 Online at www.arc-inc.com	
	3-O-Acetyl [1-¹⁴C] L-carnitine hydrochloride <chem>(CH3)3NCH2CH(OCOCH3)CH2CO2.HCl</chem> M.W. 239.7 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1615 -50 μCi / 1.85 MBq	\$1099
	3-O-Acetyl-L-carnitine [N-methyl-³H] hydrochloride <chem>(CH3)3NCH2CH(OCOCH3)CH2CO2.HCl</chem> M.W. 239.7 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0739 -250 μCi / 9.25 MBq ART 0739 -1 mCi / 37 MBq	\$1099 \$2099
	Acetyl chloride [1-¹⁴C] <chem>CH3COCl</chem> M.W. 78.5 Exclusive	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Neat liquid in break seal	ARC 0180 -1 mCi / 37 MBq ARC 0180 -5 mCi / 185 MBq	\$2099 \$3799
	Acetyl chloride [1,2-¹⁴C] <chem>CH3COCl</chem> M.W. 78.5 Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Neat liquid in sealed ampoule	ARC 3286 -1 mCi / 37 MBq	\$2799
	Acetyl chloride [2-¹⁴C]			ARC 0792 Online at www.arc-inc.com	
	Acetyl chloride [³H] <chem>CH3COCl</chem> M.W. 78.8 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Dichloromethane 100 mCi/ml	ART 1224 -50 mCi / 1.85 GBq ART 1224 -100 mCi / 3.7 GBq	\$1699 \$2699
	Acetylcholine [methyl-¹⁴C] chloride <chem>CH3COOCH2CH2N(CH3)3.Cl</chem> M.W. 181.66 <i>Shipped in Dry Ice</i> Exclusive	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 3300 -50 μCi / 1.85 MBq	\$1199
	Acetylcholine iodide [acetyl-1-¹⁴C]			ARC 0181 Online at www.arc-inc.com	
	Acetylcholine iodide [acetyl-³H] <chem>CH3COOCH2CH2N(CH3)3.I</chem> M.W. 273.1	20-30 Ci/mmol 0.74-1.11 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0204 -1 mCi / 37 MBq	\$899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Acetylcholine iodide [methyl-³H] CH ₃ COOCH ₂ CH ₂ N(CH ₃) ₃ I M.W. 273.1 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0317-250 μCi / 9.25 MBq ART 0317-1 mCi / 37 MBq	\$699 \$1149	
Acetyl [1-¹⁴C] Coenzyme A CH ₃ CO · CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	ARC 0276-10 μCi / 370 kBq ARC 0276-50 μCi / 1.85 MBq	\$599 \$1649	
Acetyl [1-¹⁴C] Coenzyme A CAT Assay Grade CH ₃ CO · CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	4 mCi/mmol 148 MBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	ARC 0276A-10 μCi / 370 kBq ARC 0276A-50 μCi / 1.85 MBq	\$599 \$1649	
Acetyl [1,2-¹⁴C] Coenzyme A CH ₃ CO · CoA M.W. 809.57 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	ARC 0554-10 μCi / 370 kBq ARC 0554-50 μCi / 1.85 MBq	\$899 \$1899	
Acetyl [³H] Coenzyme A CAT Assay Grade CH ₃ CO · CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	200 mCi/mmol 7.4 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	ART 0213A-50 μCi / 1.85 MBq ART 0213A-250 μCi / 9.25 MBq ART 0213A-1 mCi / 37 MBq	\$599 \$1199 \$2999	
Acetyl [³H] Coenzyme A CAT Assay Grade CH ₃ CO · CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	ART 0213B-50 μCi / 1.85 MBq ART 0213B-250 μCi / 9.25 MBq	\$599 \$1199	
Acetyl Coenzyme A lithium salt "cold" (cis,cis,cis,cis-5,8,11,14-Eicosatetraenoyl Coenzyme A lithium salt) M.W. 809.57			ARCD 0294-10 mg ARCD 0294-25 mg ARCD 0294-100 mg	\$79 \$199 \$579	
N-Acetyl-L-cysteine [1-¹⁴C] HSCH ₂ CH(NHCOCH ₃)COOH M.W. 163.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0838-50 μCi / 1.85 MBq	\$2399	
N-Acetyl-dihydrosphingosine-D-erythro [4,5-³H]			ART 0453	Online at www.arc-inc.com	
Acetylene dicarboxylic acid [2,3-¹⁴C]			ARC 0785	Online at www.arc-inc.com	
Acetylene monocarboxylic acid [2,3-¹⁴C]			ARC 3137	Online at www.arc-inc.com	
Acetyl-D-galactosamine, N-[1-¹⁴C]			ARC 0103	Online at www.arc-inc.com	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Acetyl-D-galactosamine, N-[1-³H] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0159 -250 μCi / 9.25 MBq ART 0159 -1 mCi / 37 MBq	\$799 \$1499
	Acetyl-D-galactosamine, N-[1-¹⁴C]			ARC 3023 Online at www.arc-inc.com	
	Acetyl-D-galactosamine, N-[1-¹⁴C]			ARC 3055 Online at www.arc-inc.com	
	Acetyl-D-glucosamine, N-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0105 -50 μCi / 1.85 MBq ARC 0105 -250 μCi / 9.25 MBq	\$1099 \$2699
	Acetyl-D-glucosamine, N-[1,6-³H(N)] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0142 -50 μCi / 1.85 MBq ART 0142 -250 μCi / 9.25 MBq ART 0142 -1 mCi / 37 MBq	\$499 \$799 \$1299
	Acetyl-D-glucosamine, N-[2-³H] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>NEW!-Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1961	Inquire
	Acetyl-D-glucosamine, N-[6-³H] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0101 -50 μCi / 1.85 MBq ART 0101 -250 μCi / 9.25 MBq ART 0101 -1 mCi / 37 MBq	\$599 \$799 \$1299
	Acetyl-D-glucosamine, N-[1-¹⁴C]			ARC 1801 Online at www.arc-inc.com	
	Acetyl-D-glucosamine [6-³H] 1-phosphate disodium salt			ART 1400 Online at www.arc-inc.com	
	Acetyl glycine, N-[1-¹⁴C]			ARC 0881 Online at www.arc-inc.com	
	Acetyl-4-hydroxy-L-proline, N-[³H(G)]			ART 0554 Online at www.arc-inc.com	
	Acetyl, N-[1-¹⁴C] lactosamine			ARC 0758 Online at www.arc-inc.com	
	Acetyl-D-lactosamine, N-[glucosamine-6-³H] C ₁₄ H ₂₅ NO ₁₁ M.W. 383.35 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0469 -250 μCi / 9.25 MBq	\$1299
	Acetyl-D-mannosamine, N-[1-¹⁴C]			ARC 0106 Online at www.arc-inc.com	
	Acetyl-D-mannosamine, N-[2-³H] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>NEW!-Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1962	Inquire



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Acetyl-D-mannosamine, N-[6-³H] HOCH ₂ (CHOH) ₃ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0102 -250 μCi / 9.25 MBq ART 0102 -1 mCi / 37 MBq	\$549 \$1099	
N-Acetyl-5'-methoxy [¹⁴C] tryptamine (Melatonin)			ARC 1381 Online at www.arc-inc.com		
N-Acetyl-5'-methoxy [³H] tryptamine (Melatonin) M.W. 232.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0424 -250 μCi / 9.25 MBq	\$1299	
N-Acetyl-5'-methoxytryptamine [2-³H] (Melatonin)			ART 1504 Online at www.arc-inc.com		
N-Acetyl [1-¹⁴C] phytosphingosine			ARC 1651 Online at www.arc-inc.com		
N-Acetyl [1-¹⁴C] phytosphingosine-1-phosphate			ARC 1652 Online at www.arc-inc.com		
N-Acetyl [1-¹⁴C] procainamide hydrochloride 4-(CH ₃ CONH)C ₆ H ₄ CONH(CH ₂) ₂ N(C ₂ H ₅) ₂ ·HCl M.W. 313.8 <i>Exclusive</i>	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1756 -50 μCi / 1.85 MBq	\$1099	
Acetylsalicylic acid [acetyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	ARC 0473 -50 μCi / 1.85 MBq ARC 0473 -250 μCi / 9.25 MBq	\$599 \$1699	
Acetylsalicylic acid [acetyl-1,2-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	100-120 mCi/mmol 3.70-4.44 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	ARC 1843 -50 μCi / 1.85 MBq	\$1499	
Acetylsalicylic acid [carboxyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	ARC 0182 -50 μCi / 1.85 MBq ARC 0182 -250 μCi / 9.25 MBq	\$649 \$1799	
Acetylsalicylic acid [ring 3,5-³H] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	ART 0457 -250 μCi / 9.25 MBq ART 0457 -1 mCi / 37 MBq	\$1399 \$2699	
N-Acetyl L-serine [1-¹⁴C]			ARC 0837 Online at www.arc-inc.com		
N-Acetyl sphingosine-D-erythro "cold" C ₂₀ H ₃₉ NO ₃ M.W. 341.53			ARCD 0275 -5 mg ARCD 0275 -50 mg ARCD 0275 -100 mg	\$99 \$449 \$749	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	N-Acetyl [1- ¹⁴ C] sphingosine-D-erythro			ARC 1024 Online at www.arc-inc.com	
	N-Acetyl [1- ¹⁴ C] sphingosine-D-erythro-1-phosphate			ARC 1655 Online at www.arc-inc.com	
	Acetyl sulfadiazine, N-[phenyl ring- ¹⁴ C]			ARC 3058 Online at www.arc-inc.com	
	Acetyl sulfamethazine [phenyl ring- ¹⁴ C(U)]			ARC 3064 Online at www.arc-inc.com	
	N-Acetylsulfanilyl chloride [ring- ¹⁴ C(U)]			ARC 3063 Online at www.arc-inc.com	
	2-Acetylthiophene [carboxyl- ¹⁴ C]			ARC 3243 Online at www.arc-inc.com	
	Acridine orange [3H(G)] (3,6-Acridinediamine) C ₁₇ H ₁₉ N ₃ M.W. 265.35 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-30 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1974-50 μCi / 1.85 MBq	\$499
	Acrolein [2,3-¹⁴C] CH ₂ =CHCHO M.W. 56.06 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3621	Inquire
	Acryloyl chloride [1-¹⁴C] CH ₂ =CH-COCl M.W. 90.51 <i>Shipped in Dry Ice</i> NEW!-Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 3577-250 μCi / 9.25 MBq	\$2999
	Acrylamide [1-¹⁴C] CH ₂ =CHCONH ₂ M.W. 71.08 <i>Shipped in Dry Ice</i> Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0375-250 μCi / 9.25 MBq ARC 0375-1 mCi / 37 MBq	\$2099 \$4299
	Acrylamide [2,3-¹⁴C] CH ₂ =CHCONH ₂ M.W. 71.08 <i>Shipped in Dry Ice</i> Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1016-250 μCi / 9.25 MBq ARC 1016-1 mCi / 37 MBq	\$3199 \$4799
	Acrylic acid [1-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06	1-5 mCi/mmol 37-185 MBq/mmol	Neat liquid in sealed ampoule	ARC 0390-250 μCi / 9.25 MBq ARC 0390-1 mCi / 37 MBq	\$1699 \$3799
	Acrylic acid [2,3-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 3493-250 μCi / 9.25 MBq ARC 3493-1 mCi / 37 MBq	\$2799 \$4799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Acrylonitrile [1-¹⁴C] CH ₂ =CHCN M.W. 53.06 <i>Shipped in Dry Ice</i> Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 1745-250 μCi / 9.25 MBq ARC 1745-1 mCi / 37 MBq	\$2799 \$4799	
Acyclovir [8-¹⁴C] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.20 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3208-10 μCi / 370 kBq ARC 3208-25 μCi / 925 kBq	\$699 \$999	
Acyclovir [8-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0595-250 μCi / 9.25 MBq ART 0595-500 μCi / 18.5 MBq ART 0595-1 mCi / 37 MBq	\$949 \$1399 \$2299	
Acyclovir [side chain-2-³H]			ART 0494 Online at www.arc-inc.com		
Adefovir dipivoxil [adenine-8-³H] C ₈ H ₁₂ N ₅ O ₄ P M.W. 501.47 <i>Shipped in Dry Ice</i>	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1680-250 μCi / 9.25 MBq ART 1680-1 mCi / 37 MBq	\$799 \$1649	
Adenine [2,8-³H] C ₅ H ₅ N ₅ M.W. 135.13	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	ART 0828-1 mCi / 37 MBq ART 0828-5 mCi / 185 MBq	\$419 \$949	
Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 Exclusive	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	ART 0143-1 mCi / 37 MBq ART 0143-5 mCi / 185 MBq	\$419 \$949	
Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 Exclusive	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0143A-1 mCi / 37 MBq ART 0143A-5 mCi / 185 MBq	\$419 \$949	
Adenine [8-¹⁴C] hydrochloride C ₅ H ₅ N ₅ · HCl M.W. 171.6 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0328-50 μCi / 1.85 MBq ARC 0328-250 μCi / 9.25 MBq	\$369 \$1399	
Adenine [¹⁴C(U)] hydrochloride			ARC 3301 Online at www.arc-inc.com		
Adenosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.05 mCi/ml	ARC 0331-10 μCi / 370 kBq ARC 0331-50 μCi / 1.85 MBq ARC 0331-250 μCi / 9.25 MBq	\$419 \$1199 \$2699	
Adenosine [¹⁴C(U)]			ARC 3464 Online at www.arc-inc.com		

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	ART 0287-1 mCi / 37 MBq ART 0287-5 mCi / 185 MBq	\$419 \$1399
	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0287A-1 mCi / 37 MBq ART 0287A-5 mCi / 185 MBq	\$419 \$1399
	Adenosine [5',8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1812-250 μCi / 9.25 MBq ART 1812-1 mCi / 37 MBq	\$419 \$1399
	Adenosine 5'-[¹²⁵I] cyclic monophosphate cyclic AMP [¹²⁵ I] M.W. 329.2 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	1-Propanol:0.02M sodium acetate (pH 6.0) (1:1) 0.3 mCi/ml	ARI 0192-5 μCi / 185 kBq ARI 0192-50 μCi / 1.85 MBq	\$749 \$2899
	Adenosine 3',5'-[8-¹⁴C] cyclic monophosphate ammonium salt Cyclic AMP [8- ¹⁴ C] M.W. 346.20 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.01 mCi/ml	ARC 3302-5 μCi / 185 kBq ARC 3302-10 μCi / 370 kBq ARC 3302-25 μCi / 925 kBq	\$699 \$1049 \$1999
	Adenosine 3',5'-[2,8-³H] cyclic monophosphate ammonium salt Cyclic AMP [2,8- ³ H] M.W. 346.3 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0163-250 μCi / 9.25 MBq ART 0163-1 mCi / 37 MBq	\$379 \$1199
	Adenosine 3',5'-[5',8-³H] cyclic monophosphate ammonium salt Cyclic AMP [5',8- ³ H] M.W. 346.30 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1790-250 μCi / 9.25 MBq ART 1790-1 mCi / 37 MBq	\$699 \$1599
	Adenosine 5'-diphosphate [8-¹⁴C] sodium salt			ARC 3120 Online at www.arc-inc.com	
	Adenosine 5'-diphosphate-D-glucosamine [8-¹⁴C]			ARC 1491 Online at www.arc-inc.com	
	Adenosine 5'-diphosphate [2,8-³H] trisodium salt ADP [2,8- ³ H] M.W. 487.21 <i>Shipped in Dry Ice</i>	25-40 Ci/mmol 0.925-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0386-250 μCi / 9.25 MBq	\$559



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Adenosine 5'-diphospho [D-glucose-¹⁴C(U)] ammonium salt C ₁₆ H ₃₁ N ₇ O ₁₅ P ₂ M.W. 623.40 <i>Shipped in Dry Ice</i> Exclusive	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3297-5 μCi / 185 kBq	\$999	
Adenosine 5'-monophosphate [2,8-³H] AMP [2,8- ³ H] M.W. 347.2 <i>Shipped in Dry Ice</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0843-250 μCi / 9.25 MBq ART 0843-1 mCi / 37 MBq ART 0843-5 mCi / 185 MBq	\$359 \$849 \$1899	
Adenosine 5' monophosphate [8-¹⁴C] diammonium salt AMP [8- ¹⁴ C] M.W. 381.28 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1180-10 μCi / 370 kBq ARC 1180-50 μCi / 1.85 MBq	\$419 \$899	
Adenosine 5'-(α-thio)-triphosphate [α-³⁵S] ATP [α- ³⁵ S] M.W. 523.2 <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.25 TBq/mmol	Aqueous solution 12.5 mCi/ml	ARS 0113-250 μCi / 9.25 MBq ARS 0113-1 mCi / 37 MBq	\$399 \$999	
Adenosine 5'-(γ-thio)-triphosphate [γ-³⁵S] ATP [γ- ³⁵ S] <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.25 TBq/mmol	10mM Tricine (pH 7.6) w/ 10mM DTT 12.5 mCi/ml	ARS 0122-250 μCi / 9.25 MBq ARS 0122-1 mCi / 37 MBq	\$399 \$999	
Adenosine 5'-(γ-thio)-triphosphate [γ-³⁵S] ATP [γ- ³⁵ S] <i>Shipped in Dry Ice</i>	25-100 Ci/mmol 0.925-3.7 TBq/mmol	10mM Tricine (pH 7.6) w/ 10mM DTT 12.5 mCi/ml	ARS 0122A-250 μCi / 9.25 MBq ARS 0122A-1 mCi / 37 MBq	\$399 \$999	
Adenosine 5'-triphosphate [8-¹⁴C] tetraammonium salt ATP [8- ¹⁴ C] M.W. 575.30 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.01 mCi/ml	ARC 3037-10 μCi / 370 kBq ARC 3037-50 μCi / 1.85 MBq	\$369 \$959	
Adenosine 5'-triphosphate [2,8-³H] tetrasodium salt ATP [2,8- ³ H] M.W. 595.3 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0164-250 μCi / 9.25 MBq ART 0164-1 mCi / 37 MBq ART 0164-5 mCi / 185 MBq	\$339 \$629 \$1899	
Adenosine 5'-[α-³²P] triphosphate tetra (triethylammonium) salt ATP [α- ³² P] M.W. 912.0 <i>Shipped in Dry Ice</i>	800 Ci/mmol 29.6 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0101-250 μCi / 9.25 MBq ARP 0101-500 μCi / 18.5 MBq ARP 0101-1 mCi / 37 MBq	\$239 \$299 \$349	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Adenosine 5'-[α-32P] triphosphate tetra (triethylammonium) salt ATP [α - 32 P] M.W. 912.0 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0101A -250 μ Ci / 9.25 MBq ARP 0101A -500 μ Ci / 18.5 MBq ARP 0101A -1 mCi / 37 MBq	\$239 \$299 \$349
	Adenosine 5'-[α-32P] triphosphate tetra (triethylammonium) salt ATP [α - 32 P] M.W. 912.0 <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0101B -250 μ Ci / 9.25 MBq ARP 0101B -500 μ Ci / 18.5 MBq ARP 0101B -1 mCi / 37 MBq	\$239 \$299 \$349
	Adenosine 5'-[γ-32P] triphosphate tetra (triethylammonium) salt ATP [γ - 32 P] M.W. 912.0 <i>Shipped in Dry Ice</i>	6000 Ci/mmol 222 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0102A -250 μ Ci / 9.25 MBq ARP 0102A -500 μ Ci / 18.5 MBq ARP 0102A -1 mCi / 37 MBq	\$239 \$299 \$349
	Adenosine 5'-[γ-32P] triphosphate End labeling grade (>90% γ-AT32P) ATP [γ - 32 P] <i>Shipped in Dry Ice</i>	6000 Ci/mmol 222 TBq/mmol	10mM tricine (pH 7.6) 150 mCi/ml	ARP 0102B -5 mCi / 185 MBq ARP 0102B -10 mCi / 370 MBq	\$329 \$449
	Adenosine 5'-[γ-32P] triphosphate tetra (triethylammonium) salt ATP [γ - 32 P] Stabilized M.W. 912.0 <i>Shipped w/o Dry Ice, store at 4°C</i>	6000 Ci/mmol 222 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0102C -250 μ Ci / 9.25 MBq ARP 0102C -500 μ Ci / 18.5 MBq ARP 0102C -1 mCi / 37 MBq	\$239 \$299 \$349
	Adenosine 5'-[γ-32P] triphosphate tetra (triethylammonium) salt ATP [γ - 32 P] Stabilized M.W. 912.0 <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 5 mCi/ml	ARP 0102D -1 mCi / 37 MBq ARP 0102D -5 mCi / 185 MBq	\$449 \$699
	Adenosine 5'-[γ-32P] triphosphate tetra (triethylammonium) salt ATP [γ - 32 P] M.W. 912.0 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 5 mCi/ml	ARP 0102F -250 μ Ci / 9.25 MBq ARP 0102F -500 μ Ci / 18.5 MBq ARP 0102F -1 mCi / 37 MBq	\$239 \$299 \$349
	Adenosine 5'-[α-33P] triphosphate tetra (triethylammonium) salt ATP [α - 33 P] Stabilized M.W. 912.0 <i>Shipped w/out Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0131 -250 μ Ci / 9.25 MBq ARP 0131 -1 mCi / 37 MBq	\$999 \$1599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Adenosine 5'-[γ-³³P] triphosphate ATP [γ - ³³ P] Stabilized M.W. 912.0 <i>Shipped w/o Dry Ice store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0136 -250 μ Ci / 9.25 MBq ARP 0136 -1 mCi / 37 MBq	\$299 \$499	
Adenosine 5'-[γ-³³P] triphosphate tetra (triethylammonium) salt ATP [γ - ³³ P] M.W. 912.0 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT 10 mCi/ml	ARP 0128 -250 μ Ci / 9.25 MBq ARP 0128 -1 mCi / 37 MBq	\$299 \$499	
S-(5'-Adenosyl)-L-methionine "cold" (SAM) $C_{15}H_{22}N_6O_5S$ M.W. 398.5 Solvent: Solid CAS # 29908-03-0 <i>Shipped in Dry Ice</i> NEW!			ARCD 0768 -10 mg ARCD 0768 -100 mg ARCD 0768 -1 gm	\$99 \$599 \$1099	
Adenosyl-L-methionine, S-[carboxyl-¹⁴C] (SAM) M.W. 398.5 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sulfuric acid (pH 2.0): ethanol (9:1) 0.1 mCi/ml	ARC 0343 -10 μ Ci / 370 kBq ARC 0343 -50 μ Ci / 1.85 MBq	\$649 \$2099	
Adenosyl-L-methionine, S-[methyl-¹⁴C] (SAM) M.W. 398.5 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sulfuric acid (pH 2.0): ethanol (9:1) 0.1 mCi/ml	ARC 0344 -10 μ Ci / 370 kBq ARC 0344 -50 μ Ci / 1.85 MBq	\$419 \$1199	
Adenosyl-L-methionine, S-[methyl-³H] (SAM) M.W. 398.5 <i>Shipped in Dry Ice</i>	55-85 Ci/mmol 2.04-3.14 TBq/mmol	Sulfuric acid (pH 2.0): ethanol (9:1) 1 mCi/ml	ART 0288 -50 μ Ci / 1.85 MBq ART 0288 -250 μ Ci / 9.25 MBq ART 0288 -1 mCi / 37 MBq	\$339 \$559 \$1299	
Adenosyl-L-methionine, S-[methyl-³H] (SAM) M.W. 398.5 <i>Shipped in Dry Ice</i>	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sulfuric acid (pH 2.0): ethanol (9:1) 1 mCi/ml	ART 0288A -50 μ Ci / 1.85 MBq ART 0288A -250 μ Ci / 9.25 MBq ART 0288A -1 mCi / 37 MBq	\$339 \$559 \$1299	
Adenosyl-L-methionine, S-[³⁵S] (SAM) M.W. 398.5 <i>Shipped in Dry Ice</i> Exclusive	1250 Ci/mmol 46.25 TBq/mmol	Sulfuric acid (pH 2.0): ethanol (9:1) 1 mCi/ml	ARS 0130 -1 mCi / 37 MBq ARS 0130 -5 mCi / 185 MBq	\$2099 \$5499	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	S-(5'-Adenosyl)-L-methionine chloride "cold" (SAM Chloride) $C_{15}H_{23}ClN_6O_5S$ M.W. 434.9 Solvent: Solid CAS # 24346-00-7 Shipped in Dry Ice NEW!			ARCD 0767-10 mg ARCD 0767-100 mg ARCD 0767-1 g	\$99 \$499 \$999
	Adipic acid [1,6-¹⁴C]			ARC 0393 Online at www.arc-inc.com	
	Adipic acid [2,3,4,5-³H]			ART 1579 Online at www.arc-inc.com	
	Adrenomedullin (13-52), Tyr-[¹²⁵I] (human) M.W. 4657 Shipped on Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.1 mCi/ml	ARI 0116-10 μCi / 370 kBq ARI 0116-25 μCi / 925 kBq	\$649 \$1449
	Adrenomedullin [¹²⁵I] (rat) M.W. ~5854.49 Shipped on Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.1 mCi/ml	ARI 0180-10 μCi / 370 kBq ARI 0180-25 μCi / 925 kBq	\$749 \$1749
	AF-DX 384 [2,3-dipropylamino-³H] M.W. 478.6 Shipped in Dry Ice	100-160 Ci/mmol 3.7-5.92 TBq/mmol	0.5N HCl 1 mCi/ml	ART 1901-25 μCi / 925 kBq ART 1901-250 μCi / 9.25 MBq ART 1901-1 mCi / 37 MBq	\$399 \$1249 \$3249
	Aflatoxin B₁ "cold" $C_{17}H_{12}O_6$ M.W. 312.3 Solvent: Solid CAS # 1162-65-8 NEW!			ARCD 0729-1 mg	\$79
	Aflatoxin B₁ [³H(G)] M.W. 312.3 Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0247-250 μCi / 9.25 MBq ART 0247-1 mCi / 37 MBq	\$599 \$1399
	Aflatoxin B₂ "cold" M.W. 314.3 Solvent: Solid CAS # 7220-81-7 NEW!			ARCD 0730-1 mg	\$79
	Aflatoxin B₂ [8,9-³H]			ART 0617 Online at www.arc-inc.com	
	Aflatoxin M₁ "cold" M.W. 328.3 Solvent: Solid CAS # 6795-23-9			ARCD 0449-1 mg	\$799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Aflatoxin M₁ [³H(G)] M.W. 328.3 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Methanol 1 mCi/ml	ART 0616	Inquire	
Agmatine [guanido-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ NH ₂ M.W. 130.0 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1228-50 μCi / 1.85 MBq	\$1799	
AH5183, L-[piperidiny-3,4-³H] (Vesamicol) C ₁₇ H ₂₅ NO M.W. 259.39 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1798-250 μCi / 9.25 MBq	\$499	
Alanine, β-[1-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0183-50 μCi / 1.85 MBq ARC 0183-250 μCi / 9.25 MBq	\$329 \$1049	
Alanine, β-[1,3-¹⁴C] H ₂ NC ¹⁴ H ₂ CH ₂ COOH M.W. 89.09 Exclusive	100-150 mCi/mmol 3.7-5.55 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1380-50 μCi / 1.85 MBq ARC 1380-250 μCi / 9.25 MBq	\$359 \$1199	
Alanine, β-[2-¹⁴C]			ARC 3311 Online at www.arc-inc.com		
Alanine, β-[3-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0705-50 μCi / 1.85 MBq ARC 0705-250 μCi / 9.25 MBq	\$479 \$1699	
Alanine, β-[3-³H(N)] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0205-250 μCi / 9.25 MBq ART 0205-1 mCi / 37 MBq ART 0205-5 mCi / 185 MBq	\$319 \$699 \$1249	
Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0341-50 μCi / 1.85 MBq ARC 0341-250 μCi / 9.25 MBq	\$599 \$1699	
Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0341A-50 μCi / 1.85 MBq ARC 0341A-250 μCi / 9.25 MBq	\$599 \$1699	
Alanine, DL-[1-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1620-50 μCi / 1.85 MBq ARC 1620-250 μCi / 9.25 MBq	\$239 \$849	

ALPHABETICAL LISTING OF CHEMICALS

A

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Alanine, L-[1-¹⁴C] CH ₃ CH(NH ₂)COOH M.W. 89.09	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0231-50 μCi / 1.85 MBq ARC 0231-250 μCi / 9.25 MBq	\$399 \$1399
Alanine, D-[2-¹⁴C]			ARC 3059 Online at www.arc-inc.com	
Alanine, L-[2-¹⁴C] CH ₃ CH(NH ₂)COOH M.W. 89.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 3060-50 μCi / 1.85 MBq ARC 3060-250 μCi / 9.25 MBq	\$849 \$2699
Alanine, D-[3-¹⁴C]			ARC 3061 Online at www.arc-inc.com	
Alanine, L-[3-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 3062-50 μCi / 1.85 MBq ARC 3062-250 μCi / 9.25 MBq	\$1049 \$3199
Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 <i>Exclusive</i>	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1618-50 μCi / 1.85 MBq ARC 1618-250 μCi / 9.25 MBq ARC 1618-1 mCi / 37 MBq	\$649 \$1299 \$2499
Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 <i>Exclusive</i>	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1618A-50 μCi / 1.85 MBq ARC 1618A-250 μCi / 9.25 MBq ARC 1618A-1 mCi / 37 MBq	\$649 \$1299 \$2499
Alanine, L-[¹⁴C(U)] CH ₃ CH(NH ₂)COOH M.W. 89.09	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0302-50 μCi / 1.85 MBq ARC 0302-250 μCi / 9.25 MBq ARC 0302-1 mCi / 37 MBq	\$259 \$799 \$1799
Alanine, D-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0179-250 μCi / 9.25 MBq ART 0179-1 mCi / 37 MBq ART 0179-5 mCi / 185 MBq	\$299 \$499 \$999
Alanine, L-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0180-250 μCi / 9.25 MBq ART 0180-1 mCi / 37 MBq ART 0180-5 mCi / 185 MBq	\$229 \$339 \$749
D-Alanine-D-alanine [1-¹⁴C]			ARC 1205 Online at www.arc-inc.com	
D-Alanine-D-alanine [2,3-³H] CH ₃ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 160.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	ART 0685-50 μCi / 1.85 MBq ART 0685-250 μCi / 9.25 MBq ART 0685-1 mCi / 37 MBq	\$1299 \$2299 \$3999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
L-Alanine-L-alanine [1-¹⁴C] CH ₃ CH(NH ₂)CONHCH(CH ₃)CO ₂ H M.W. 160.17 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 3425 -50 μCi / 1.85 MBq	\$2099	
L-Alanine-L-alanine [2,3-³H] CH ₃ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 160.2 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	ART 0893 -50 μCi / 1.85 MBq ART 0893 -250 μCi / 9.25 MBq	\$1199 \$2399	
D-Alanine-D-alanine-D-alanine [1-¹⁴C]			ARC 3187		Online at www.arc-inc.com
L-Alanine-L-alanine-L-alanine [1-¹⁴C] M.W. 231.25 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 3424 -50 μCi / 1.85 MBq	\$2799	
D-Alanine-D-alanine-D-alanine-D-alanine [1-¹⁴C] M.W. 302.36 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3603 -50 μCi / 1.85 MBq	\$2999	
L-Alanine-L-alanine-L-alanine-L-alanine [1-¹⁴C] M.W. 302.36 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3598 -50 μCi / 1.85 MBq	\$2999	
D-Alanine-D-alanine-D-alanine-D-alanine-D-alanine [1-¹⁴C] M.W. 373.47 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3604 -50 μCi / 1.85 MBq	\$2999	
L-Alanine-L-alanine-L-alanine-L-alanine-L-alanine [1-¹⁴C] M.W. 373.47 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3599 -50 μCi / 1.85 MBq	\$2999	
Alanine, L-[1-¹⁴C] benzyl ester hydrochloride M.W. 215.67 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile 0.1 mCi/ml	ARC 3529 -50 μCi / 1.85 MBq ARC 3529 -250 μCi / 9.25 MBq	\$649 \$2099	
Alanine, β-[1-¹⁴C] ethyl ester hydrochloride			ARC 0809		Online at www.arc-inc.com
Alanine, β-[2,3-³H] ethyl ester			ART 0730		Online at www.arc-inc.com
Alanine, L-[2,3-³H] methyl ester			ART 1104		Online at www.arc-inc.com

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Albumin [¹²⁵I] (bovine serum) (BSA) <i>Shipped in Dry Ice</i>	~1 mCi/mg ~37MBq/mg	0.1 M KH ₂ PO ₄ (pH 7.5)	ARI 0112-500 μCi / 18.5 MBq ARI 0112-1 mCi / 37 MBq	\$1499 \$2099
	Albumin [methyl-¹⁴C] methylated (bovine serum) M.W. 66.5 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0422-1 μCi / 37 kBq ARC 0422-5 μCi / 185 kBq	\$359 \$1199
	Albumin [methyl-¹⁴C] methylated (human) M.W. 66.5 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 1792-1 μCi / 37 kBq ARC 1792-5 μCi / 185 kBq	\$649 \$1599
	Albuterol [ring-³H] C ₁₃ H ₂₁ NO ₃ M.W. 239.31 Exclusive	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1767-50 μCi / 1.85 MBq	\$1099
	Aldosterone, D-[1,2,6,7-³H(N)] C ₂₁ H ₂₈ O ₅ M.W. 360.4 <i>Shipped in Dry Ice</i>	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1133-250 μCi / 9.25 MBq	\$1199
	Aldrin [1,2,3,4,10-¹⁴C]			ARC 3304 Online at www.arc-inc.com	
	Alimta [³H(G)]			ART 1733 Online at www.arc-inc.com	
	Alimta sodium salt "cold" (Pemexetred sodium salt) M.W. 450.41 Solvent: Solid			ARCD 0476-10 mg ARCD 0476-50 mg	\$129 \$479
	Allyl acetic acid [1-¹⁴C]			ARC 3087 Online at www.arc-inc.com	
	Allyl alcohol [2,3-³H]			ART 0575 Online at www.arc-inc.com	
	Allylamine [2,3-³H] hydrochloride			ART 0507 Online at www.arc-inc.com	
	Allylamino [1,2-³H] geladanamycin			ART 1541 Online at www.arc-inc.com	
	Allylamino geladanamycin [³H(G)] C ₃₁ H ₄₃ N ₃ O ₈ M.W. 585.69 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	ART 1540-50 μCi / 1.85 MBq	\$1249



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
AM580 [³H(G)]	20-40 Ci/mmol	Ethanol	ART 1968-50 μCi / 1.85 MBq	\$999	
4-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-naphthalene-2-carboxamido)benzoic acid	0.74-1.48 TBq/mmol	1 mCi/ml	ART 1968-250 μCi / 9.25 MBq	\$2999	
C ₂₂ H ₂₅ NO ₃ M.W. 351.44 Shipped in Dry Ice NEW!-Exclusive					
3-Aminoacetophenone [ring-¹⁴C(U)]			ARC 1638	Online at www.arc-inc.com	
Amino acetylaldehyde [1-¹⁴C]			ARC 3001	Online at www.arc-inc.com	
L-Amino acid mixture "cold"			ARCD 0756-10 mg	\$99	
Solvent: 0.01N HCl 10 mg/ml L-Alanine (8%), L-Arginine (7%), L-Aspartic acid (8%), L-Glutamic acid (12.5%), Glycine (4%), Histidine (1.5%), L-Isoleucine (5%), L-Leucine (14%), L-Lysine (6%), L-Phenylalanine (8%), L-Proline (5%), L-Serine (4%), L-Threonine (5%), L-Tyrosine (4%), L-Valine (8%) NEW!-Exclusive					
L-Amino acid mixture [¹⁴C(U)]	50-100 mCi/mmol	0.01N HCl	ARC 0474-50 μCi / 1.85 MBq	\$319	
L-Alanine (8%), L-Arginine (7%), L-Aspartic acid (8%), L-Glutamic acid (12.5%), Glycine (4%), Histidine (1.5%), L-Isoleucine (5%), L-Leucine (14%), L-Lysine (6%), L-Phenylalanine (8%), L-Proline (5%), L-Serine (4%), L-Threonine (5%), L-Tyrosine (4%), L-Valine (8%)	1.85-3.7 GBq/mmol	0.1 mCi/ml	ARC 0474-250 μCi / 9.25 MBq	\$649	
			ARC 0474-1 mCi / 37 MBq	\$1599	
L-Amino acid mixture [³H]	30-60 Ci/mmol	0.01N HCl	ART 0328-250 μCi / 9.25 MBq	\$319	
L-Alanine (8%), L-Arginine (7%), L-Aspartic acid (8%), L-Glutamic acid (12.5%), Glycine (4%), Histidine (1.5%), L-Isoleucine (5%), L-Leucine (14%), L-Lysine (6%), L-Phenylalanine (8%), L-Proline (5%), L-Serine (4%), L-Threonine (5%), L-Tyrosine (4%), L-Valine (8%)	1.11-2.22 TBq/mmol	1 mCi/ml	ART 0328-1 mCi / 37 MBq	\$549	
			ART 0328-5 mCi / 185 MBq	\$1349	
Exclusive					
2-Aminobenzenesulfonamide [ring-¹⁴C(U)]			ARC 1708	Online at www.arc-inc.com	
3-Aminobenzenesulfonamide [ring-¹⁴C(U)]			ARC 3197	Online at www.arc-inc.com	
4-Aminobenzenesulfonamide [ring-¹⁴C(U)]			ARC 0774		
See Sulfanilamide [ring- ¹⁴ C(U)], page 323					
2-Aminobenzoic acid [carboxyl-¹⁴C]			ARC 0639		
See Anthranillic acid [carboxyl- ¹⁴ C], page 58					
2-Aminobenzoic acid [ring-¹⁴C(U)]			ARC 0707		
See Anthranillic acid [ring- ¹⁴ C(U)], page 58					
3-Aminobenzoic acid [4-³H]			ART 0510	Online at www.arc-inc.com	
4-Aminobenzoic acid [¹³C₆] "stable isotope"			ARCD 0765	Inquire	
p-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Solvent: Solid NEW!					

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	4-Aminobenzoic acid [carboxyl-¹⁴C] <i>p</i> -NH ₂ C ₆ H ₄ COOH M.W. 137.14 <i>Exclusive</i>	30-60 mCi/mmol 1.11-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0207-50 μCi / 1.85 MBq ARC 0207-250 μCi / 9.25 MBq	\$699 \$1499
	4-Aminobenzoic acid [¹⁴C(U)]			ARC 0349 Online at www.arc-inc.com	
	4-Aminobenzoic acid [3,5-³H]			ART 0206 Online at www.arc-inc.com	
	(±)-4-Aminobenzovesamicol, RS-[3',4'-³H] M.W. 394.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0787-50 μCi / 1.85 MBq ART 0787-250 μCi / 9.25 MBq	\$1049 \$2199
	2-Aminobenzyl alcohol, 2-[1-¹⁴C]			ARC 0640 Online at www.arc-inc.com	
	4-Aminobiphenyl [¹⁴C(U)]			ARC 3278 Online at www.arc-inc.com	
	2-Amino-6-bromopyridine [2,6-¹⁴C]			ARC 3514 Online at www.arc-inc.com	
	2-Amino-1-butanol, (R)-(-)-[1-¹⁴C]			ARC 1591 Online at www.arc-inc.com	
	2-Amino-1-butanol, (S)-(+)-[1-¹⁴C]			ARC 1590 Online at www.arc-inc.com	
	Aminobutyric acid, γ-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0107-50 μCi / 1.85 MBq ARC 0107-250 μCi / 9.25 MBq	\$849 \$2099
	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0693-50 μCi / 1.85 MBq ARC 0693-250 μCi / 9.25 MBq	\$849 \$2099
	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0693A-50 μCi / 1.85 MBq ARC 0693A-250 μCi / 9.25 MBq	\$849 \$2099
	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	25-60 Ci/mmol 0.925-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0207-250 μCi / 9.25 MBq ART 0207-1 mCi / 37 MBq	\$569 \$1399
	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	70-100 Ci/mmol 2.59-3.7 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0207A-250 μCi / 9.25 MBq ART 0207A-1 mCi / 37 MBq	\$569 \$1399
	Aminobutyric acid, R-2-[carboxyl-¹⁴C] (D-)CH ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 103.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1589-50 μCi / 1.85 MBq	\$1149



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Aminobutyric acid, S-2-[carboxyl-¹⁴C] (L-)CH ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 103.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1588-50 μCi / 1.85 MBq	\$1149	
6-Aminocaproic acid [1-¹⁴C]			ARC 0890 Online at www.arc-inc.com		
(1R,3R)-homo-ACPD "cold" ((1R,3R)-1-Amino-1-carboxycyclopentane-3-acetic acid) M.W. 187.17 Solvent: Solid <i>Curry (1994) Society for Neuroscience Abs. 212.6; Bräuner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327.</i>			ARCD 0506-10 mg	\$199	
(1R,3S)-homo-ACPD "cold" ((1R,3S)-1-Amino-1-carboxycyclopentane-3-acetic acid) M.W. 187.17 Solvent: Solid <i>Curry (1994) Society for Neuroscience Abs. 212.6; Bräuner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327.</i>			ARCD 0507-10 mg ARCD 0507-25 mg ARCD 0507-50 mg	\$199 \$359 \$749	
(1S,3R)-homo-ACPD "cold" ((1S,3R)-1-Amino-1-carboxycyclopentane-3-acetic acid) M.W. 187.17 Solvent: Solid <i>Irving et al (1990) Eur.J.Pharmacol. 186, 363; Pin and Duvoisin (1995) 34, 1; Knopfel et al (1995) J. Med.Chem 38 1417; Mistry and Challiss (1996); Br. J. Pharmacol. 117 1735 (1994) Society for Neuroscience Abs. 212.6; Bräuner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327.</i>			ARCD 0508-5 mg ARCD 0508-25 mg	\$139 \$249	
2-Amino-5-chlorobenzoic acid			ARC 0773 Online at www.arc-inc.com		
(±)-4-Amino-3-(5-chloro-2-thienyl)-butanoic acid [³H]			ART 1567 Online at www.arc-inc.com		
1-Aminocyclobutane-1-carboxylic acid [carboxyl-¹⁴C] (ACBC)			ARC 1271 Online at www.arc-inc.com		
1-Aminocyclohexane-1-carboxylic acid [carboxyl-¹⁴C]			ARC 0757 Online at www.arc-inc.com		
1-Aminocyclopentane-1-carboxylic acid [carboxyl-¹⁴C] C ₅ H ₈ CO ₂ H M.W. 129.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0514-50 μCi / 1.85 MBq ARC 0514-250 μCi / 9.25 MBq	\$1299 \$2799	
(±)-1-Aminocyclopentane-cis-1,2-dicarboxylic acid "cold" (cis-1,2-ACPD) M.W. 173.17 Solvent: Solid CAS # 39026-64-7 <i>Cordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 76.</i>			ARCD 0512-25 mg ARCD 0512-50 mg	\$139 \$199	

ALPHABETICAL LISTING OF CHEMICALS

A

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(±)-1-Aminocyclopentane- <i>cis</i> -1,3-dicarboxylic acid "cold" (<i>cis</i> -ACPD) M.W. 173.17 Solvent: Solid <i>Watkins & Olverman (1988) in Excitatory Amino Acids in Health and Disease. Edited by D. Lodge. John Wiley and Sons (Chichester, UK) pp 13; McLennan (1983) Progr. Neurobiol. 20, 251.</i>			ARCD 0513-2 mg ARCD 0513-10 mg	\$129 \$159
(±)-1-Aminocyclopentane- <i>trans</i> -1,2-dicarboxylic acid "cold" (<i>trans</i> -1,2-ACPD) M.W. 173.17 Solvent: Solid <i>Gordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 76.</i>			ARCD 0514-25 mg	\$129
(±)-1-Aminocyclopentane- <i>trans</i> -1,3-dicarboxylic acid "cold" (<i>trans</i> -1,3-ACPD) M.W. 173.17 Solvent: Solid CAS # 39026-63-6 <i>Palmer, et al., Eur. J. Pharmacol. 166, 585 (1989); Hwang et al., Science 249, 802 (1990); Schoepp, et al., J. Neurochem. 56, 1789 (1991)</i>			ARCD 0515-5 mg ARCD 0515-25 mg ARCD 0515-100 mg	\$99 \$249 \$829
(1 <i>S</i> ,3 <i>R</i>)-1-Aminocyclopentane-1,3-dicarboxylic acid "cold" (1 <i>S</i> ,3 <i>R</i>)-ACPD) M.W. 173.17 Solvent: Solid CAS # 111900-32-4 <i>Schoepp, et al., Neurosci. Lett. 145, 100 (1992); McDonald, et al., Eur. J. Pharmacol. 215, 353 (1992); Cerne, et al., Neurosci. Lett. 144, 180 (1992).</i>			ARCD 0517-10 mg	\$159
(1 <i>S</i> ,3 <i>S</i>)-1-Aminocyclopentane-1,3-dicarboxylic acid "cold" (1 <i>S</i> ,3 <i>S</i>)-ACPD) M.W. 173.17 Solvent: Solid CAS # 111900-31-3 <i>McLennan (1983) Progr. Neurobiol. 20, 251; Curry et al. (1988) J. Med. Chem. 31, 403; Pook et al. (1992). Exp. Physiol. 77, 529; Thomsen et al. (1992) Eur J. Pharmacol. 227, 361</i>			ARCD 0518-25 mg ARCD 0518-50 mg	\$409 \$749
1-Aminocyclopropane-1-carboxylic acid [carboxyl- ¹⁴ C] (ACPC) C ₄ H ₇ NO ₂ M.W. 101.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1175-50 μCi / 1.85 MBq ARC 1175-250 μCi / 9.25 MBq	\$1299 \$2799
4-Amino-1-decylquinaldinium iodide [decyl-5,6- ³ H]			ART 0817	Online at www.arc-inc.com
5-Amino-2,4-dichlorophenol [¹⁴ C(U)]			ARC 1071	Online at www.arc-inc.com
2-Amino-4,6-dimethoxypyrimidine [2- ¹⁴ C]			ARC 1370	Online at www.arc-inc.com
4-(2-Aminoethyl) morpholine [1- ¹⁴ C]			ARC 1571	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
7-Aminoflunitrazepam [methyl-³H] C ₁₆ H ₁₄ FN ₃ O M.W. 283.31 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1474-50 μCi / 1.85 MBq	\$1399	
2-Amino-5-fluorobenzoic acid [1-¹⁴C]			ARC 1561	Online at www.arc-inc.com	
6-Aminohexanoic acid [1-¹⁴C] See 6-Aminocaproic acid [1- ¹⁴ C], page 47			ARC 0890		
4-Aminohippuric acid [glycyl-1-¹⁴C] p-H ₂ NC ₆ H ₄ CONHCH ₂ COOH M.W. 194.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0162-50 μCi / 1.85 MBq ARC 0162-250 μCi / 9.25 MBq	\$449 \$1599	
4-Aminohippuric acid [glycyl-2-³H] p-H ₂ NC ₆ H ₄ CONHCH ₂ COOH M.W. 194.2	1-5 Ci/mmol 37-185 GBq/mmol	0.01N HCl 1 mCi/ml	ART 0209-1 mCi / 37 MBq ART 0209-5 mCi / 185 MBq	\$799 \$2299	
3-Amino-5-hydroxybenzoic acid [1-¹⁴C] H ₂ NC ₆ H ₃ (OH)CO ₂ H M.W. 153.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1509-250 μCi / 9.25 MBq ARC 1509-1 mCi / 37 MBq	\$949 \$2099	
(R)-α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid "cold" ((R)-AMPA) M.W. 186.2 CAS # 83654-13-1 <i>Patel, et al., Eur. J. Pharmacol. 332, 143-151 (1997); Hansen, J, Mol. Neuropharmacol. 2, 51-55 (1992); Lauridsen, et al., J. Med. Chem. 28, 668 (1985)</i>			ARCD 0522-5 mg ARCD 0522-25 mg	\$159 \$509	
(RS)-α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid "cold" ((RS)-AMPA) M.W. 186.2 CAS # 74341-63-2 <i>Krogsgaard-Larsen et al. (1980) Nature (Lond.) 284, 64; Honoré et al. (1982) J. Neurochem. 38, 173</i>			ARCD 0523-1 mg ARCD 0523-5 mg ARCD 0523-10 mg	\$69 \$99 \$149	
(S)-α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid "cold" ((S)-AMPA) M.W. 186.2 CAS # 83643-88-3 <i>Patel, D.R., et al., Eur. J. Pharmacol. 332, 143-151 (1997); Hawkinson, J.E., et al., Eur. J. Pharmacol. 329, 213 (1997); Lauridsen, et al., J. Med. Chem. 28, 668 (1985)</i>			ARCD 0524-1 mg ARCD 0524-5 mg	\$69 \$149	
α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid [1-¹⁴C] (AMPA)			ARC 3369	Online at www.arc-inc.com	
α-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid, DL-[5-methyl-³H] (AMPA) M.W. 186.2 <i>Shipped in Dry Ice</i>	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol:water (1:1) under nitrogen 1 mCi/ml	ART 1318-25 μCi / 925 kBq ART 1318-250 μCi / 9.25 MBq ART 1318-1 mCi / 37 MBq	\$349 \$1149 \$2499	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Aminoisobutyric acid, α-[1-^{14}C] (CH_3) ₂ C(NH ₂)COOH M.W. 103.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0145-50 μCi / 1.85 MBq ARC 0145-250 μCi / 9.25 MBq ARC 0145-1 mCi / 37 MBq	\$379 \$1149 \$3199
	Aminoisobutyric acid, α-[1-^{14}C] (CH_3) ₂ C(NH ₂)COOH M.W. 103.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0145A-50 μCi / 1.85 MBq ARC 0145A-250 μCi / 9.25 MBq ARC 0145A-1 mCi / 37 MBq	\$379 \$1149 \$3199
	Aminoisobutyric acid, α-[1-^{14}C] (CH_3) ₂ C(NH ₂)COOH M.W. 103.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0145B-50 μCi / 1.85 MBq ARC 0145B-250 μCi / 9.25 MBq ARC 0145B-1 mCi / 37 MBq	\$379 \$1149 \$3199
	Aminoisobutyric acid, α-[methyl-^3H] (CH_3) ₂ C(NH ₂)COOH M.W. 103.1 <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0138-250 μCi / 9.25 MBq ART 0138-1 mCi / 37 MBq	\$649 \$1499
	Aminolevulinic acid [3,5-$^3\text{H}(\text{N})$] hydrochloride NH ₂ CH ₂ COCH ₂ CH ₂ COOH · HCl M.W. 167.6 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0345-250 μCi / 9.25 MBq	\$1099
	5-Aminolevulinic acid [4-^{14}C] hydrochloride NH ₂ CH ₂ COCH ₂ CH ₂ COOH · HCl M.W. 167.6 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1550-50 μCi / 1.85 MBq	\$1199
	4-Amino-2-methoxybenzoic acid [carboxyl-^{14}C]			ARC 0680 Online at www.arc-inc.com	
	3-Amino-2-methylamino-6-methoxy pyridine [2,6-^{14}C] dihydrochloride			ARC 1827 Online at www.arc-inc.com	
	1-(Amino-[^3H] methyl)-[2,3,5,6-^3H] cyclohexaneacetic acid See Gabapentin [^3H], page 167			ART 1303	
	2-Amino-2-methyl-1-propanol [1-^{14}C]			ARC 0530 Online at www.arc-inc.com	
	2-Amino-2-methyl-1-propanol [1-^3H] hydrochloride			ART 0767 Online at www.arc-inc.com	
	2-Amino-6-nitrobenzoic acid [ring-$^{14}\text{C}(\text{U})$]			ARC 1829 Online at www.arc-inc.com	
	2-Aminophenol [ring-$^{14}\text{C}(\text{U})$] hydrochloride			ARC 1518 Online at www.arc-inc.com	
	3-Aminophenol [$^{14}\text{C}(\text{U})$] hydrochloride H ₂ NC ₆ H ₄ OH · HCl M.W. 145.59	2-10 mCi/mmol 74-370 MBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0839-250 μCi / 9.25 MBq	\$3199
	4-Aminophenol [$^{14}\text{C}(\text{U})$] hydrochloride H ₂ NC ₆ H ₄ OH · HCl M.W. 145.59 <i>Exclusive</i>	10-20 mCi/mmol 370-740 MBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0545-250 μCi / 9.25 MBq	\$3199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Aminophenol [2,6- ³ H] hydrochloride			ART 0612 Online at www.arc-inc.com	
4-Aminophenylboronic acid [ring- ¹⁴ C(U)] pinacol ester C ₆ H ₈ BNO ₂ M.W. 136.95 <i>Exclusive</i>	50-70 mCi/mmol 1.85-2.59 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3492	Inquire
D-(-)-2-Amino-4-phosphonobutyric acid "cold" (D-AP4) M.W. 183.1 Solvent: Solid CAS # 78739-01-2 <i>Evans et al. (1982) Br. J. Pharmacol. 75, 65.</i>			ARCD 0526-10 mg ARCD 0526-50 mg	\$179 \$679
DL-2-Amino-4-phosphonobutyric acid "cold" (DL-AP4) M.W. 183.10 Solvent: Solid CAS # 20263-07-4 <i>Hansen, et al., Med. Res. Rev. 10, 55 (1990); Collingridge, et al., Pharmacol. Rev. 40, 143 (1989)</i>			ARCD 0527-100 mg ARCD 0527-250 mg ARCD 0527-500 mg ARCD 0527-1 gm	\$69 \$129 \$259 \$509
L-(+)-2-Amino-4-phosphonobutyric acid "cold" (L-AP4) M.W. 183.10 Solvent: Solid CAS # 23052-81-5 <i>Saugstad, et al., Mol. Pharmacol. 45, 367 (1994); Kristensen, et al., Neurosci. Lett. 155, 159 (1993); Nakajima, et al., J. Biol. Chem. 268, 11868 (1993)</i>			ARCD 0528-10 mg ARCD 0528-50 mg	\$129 \$499
L-(+)-2-Amino-4-phosphono-[2,3- ³ H] butyric acid See L-AP4 [³ H], page 58			ART 0534	
D-(-)-2-Amino-7-phosphonoheptanoic acid "cold" (D--AP7) M.W. 225.18 Solvent: Solid CAS # 81338-23-0 <i>Stone, T.W., 381, 195-198 (1986); Benveniste, M., Mayer, M.L., Br. J. Pharmacol. 104, 207-221 (1991)</i>			ARCD 0529-5 mg ARCD 0529-25 mg	\$99 \$399
DL-2-Amino-7-phosphonoheptanoic acid "cold" (DL-AP7) M.W. 225.18 Solvent: Solid CAS # 78966-69-5 <i>Benveniste, et al., Br. J. Pharmacol. 104, 207 (1991); Bazil, et al., Am. J. Physiol. 260, H267 (1991); Stone., Brain Res. 381, 195 (1986)</i>			ARCD 0530-10 mg ARCD 0530-50 mg	\$89 \$299

A

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	D-(-)-2-Amino-5-phosphonopentanoic acid "cold" (D-AP5) M.W. 197.13 Solvent: Solid CAS # 79055-68-8 <i>Stone, Brain Res. 381, 198 (1986); Davies, et al., 235, 378 (1982); Davis, et al., J. Neurosci. 12, 21 (1992)</i>			ARCD 0532-1 mg ARCD 0532-10 mg	\$49 \$119
	D-(-)-2-Amino-5-phosphono-[4,5-³H] pentanoic acid See D-AP5 [³ H], page 59			ART 0535	
	DL-2-Amino-5-phosphonopentanoic acid "cold" (DL-AP5) M.W. 197.13 Solvent: Solid CAS # 76726-92-6 <i>Hara, S., et al., Life Sci. 61, 289-294 (1997); McNall, et al., Behav. Neurosci. 112, 966 (1998); Baunez, C. and Amalric, M., Eur. J. Neurosci. 8, 1972-1982 (1996); Watkins, J.C. and Evans, R.H., Ann. Rev. Pharmacol. Toxicol. 21, 165-204 (1981)</i>			ARCD 0533-10 mg ARCD 0533-50 mg ARCD 0533-100 mg	\$59 \$249 \$399
	D-(-)-2-Amino-3-phosphonopropionic acid "cold" (D-AP3) M.W. 169.07 Solvent: Solid CAS # 128241-72-5. <i>Schoepp et al. (1990) Mol. Pharmacol. 38, 222.</i>			ARCD 0534-1 mg ARCD 0534-5 mg	\$79 \$129
	DL-2-Amino-3-phosphonopropionic acid "cold" (DL-AP3) M.W. 169.07 Solvent: Solid CAS # 20263-06-3 <i>Cristofol, et al., Life Sci. 59, 587-597 (1996); Collingridge et al (1989) Pharmacological Rev. 40 143; Hansen, et al., Med. Res. Rev. 10, 55 (1990)</i>			ARCD 0535-100 mg ARCD 0535-250 mg	\$89 \$129
	L-(+)-2-Amino-3-phosphonopropionic acid "cold" (L-AP3) M.W. 169.07 Solvent: Solid CAS # 23052-80-4 <i>J.A. Saugstad, et al., Eur. J. Pharmacol., Mol. Pharmacol. Sect. 289, 395 (1995)</i>			ARCD 0536-5 mg	\$139
	Aminophylline [8-¹⁴C] (C ₇ H ₈ N ₄ O ₂) ₂ C ₂ H ₈ N ₂ M.W. 210.21 Exclusive	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3401-50 μCi / 1.85 MBq	\$1199
	3-Aminopropanol [1-¹⁴C]			ARC 1420	Online at www.arc-inc.com
	(R)-(-)-2-Amino-1-propanol [1-³H] (D-Alaninol)			ART 0873	Online at www.arc-inc.com
	(R)-(-)-2-Amino-1-propanol [1-¹⁴C] hydrochloride (D-Alaninol)			ARC 1389	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
3-Aminopropylphosphinic acid "cold" (3-APPA; CGP 27492) C ₃ H ₁₀ NO ₂ P M.W. 123.09 Solvent: Solid CAS # 103680-47-3			ARCD 0492-10 mg	\$209	
3-Aminopropylphosphinic acid [2,3-³H] (3-APPA; CGP 27492) M.W. 122.0 <i>Shipped in Dry Ice</i> Exclusive	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1581-50 μCi / 1.85 MBq ART 1581-250 μCi / 9.25 MBq	\$959 \$2999	
2-Amino [2,6-¹⁴C] pyridine (2-Pyridinamine)			ARC 3428	Online at www.arc-inc.com	
Aminopyrine [methyl-¹⁴C] (Dimethylamino antipyrine) M.W. 231.3 Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Sterile water in amber vial 0.1 mCi/ml	ARC 0493-50 μCi / 1.85 MBq	\$999	
3-Aminosalicylic acid [ring-¹⁴C(U)]			ARC 3160	Online at www.arc-inc.com	
4-Aminosalicylic acid [¹³C₆] "stable isotope" p-H ₂ NC ₆ H ₃ -2-(OH)CO ₂ H M.W. 153.14 Solvent: Solid NEW!			ARCD 0764	Inquire	
5-Aminosalicylic acid [ring-¹⁴C(U)] (5-Amino-2-hydroxybenzoic acid) 5-H ₂ NC ₆ H ₃ -2-(OH)CO ₂ H M.W. 153.14 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3159-50 μCi / 1.85 MBq	\$2799	
5-Aminotetrazole [5-¹⁴C]			ARC 1168	Online at www.arc-inc.com	
Amitriptyline hydrochloride "cold" (±)-E-5-[3-(Dimethylamino)propylidene] 10,11-dihydro-5H-dibenzo[a,d]cyclohepten-10-ol) C ₂₀ H ₂₃ N · HCl M.W. 313.86, Solvent: Solid CAS # 549-18-8			ARCD 0285-25 gm ARCD 0285-100 gm ARCD 0285-250 gm	\$109 \$159 \$299	
Amitriptyline [N-methyl-³H] hydrochloride (±)-E-5-[3-(Dimethylamino)propylidene] 10,11-dihydro-5H-dibenzo[a,d]cyclohepten-10-ol) C ₂₀ H ₂₃ N · HCl M.W. 313.86 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1458-50 μCi / 1.85 MBq	\$1399	
Ammonium bicarbonate [¹⁴C]			ARC 1058	Online at www.arc-inc.com	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	AMN 107 [³H] (Nilotinib) $C_{28}H_{22}F_3N_7O$ M.W. 529.5 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1644-50 μCi / 1.85 MBq	\$1299
	Amobarbital [2-¹⁴C]			ARC 1438 Online at www.arc-inc.com	
	Amodiaquine [³H] $C_{20}H_{22}N_3ClO$ M.W. 355.86 <i>Shipped in Dry Ice</i>	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1856-50 μCi / 1.85 MBq	\$1099
	Amphetamine, D-[7-¹⁴C] hydrochloride			ARC 1833 Online at www.arc-inc.com	
	Amphetamine, L-[7-¹⁴C] hydrochloride			ARC 1832 Online at www.arc-inc.com	
	Amphetamine, D-[ring-2,3,5-³H] hydrochloride $C_6H_5CH_2CH(NH_2)CH_3 \cdot HCl$ M.W. 171.67 Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1452-50 μCi / 1.85 MBq	\$1399
	Amphetamine, DL-[ring-2,3,5-³H] hydrochloride $C_6H_5CH_2CH(NH_2)CH_3 \cdot HCl$ M.W. 171.67 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1778-50 μCi / 1.85 MBq	\$1199
	Amphetamine, L-[ring-2,3,5-³H]			ART 1453 Online at www.arc-inc.com	
	Amphotericin B "cold" $C_{47}H_{73}NO_{17}$ M.W. 924.08 Solvent: Solid CAS # 1397-89-3 NEW!			ARCD 0753-10 mg	\$99
	Amphotericin, B-[³H(G)] $C_{47}H_{73}NO_{17}$ M.W. 924.08 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	ART 1507-50 μCi / 1.85 MBq	\$1399
	Amprenavir "cold" $C_{25}H_{35}N_3O_6S$ M.W. 505.64 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0241-1 mg ARCD 0241-10 mg ARCD 0241-50 mg	\$239 \$619 \$1449



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Amprenavir [³H(G)] M.W. 505.64 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1340-50 μCi / 1.85 MBq	\$2599	
Amylase, β-[methyl-¹⁴C] methylated from sweet potato (1,4-α-D-Glucan maltohydrolase) M.W. ~200,000 <i>Shipped in Dry Ice</i> Exclusive	5-15 μCi/mg 0.185-0.555 MBq/mg	0.01M NaH ₂ PO ₄ 0.01 mCi/ml	ARC 3312-1 μCi / 37 kBq	\$999	
β-Amyloid 1-40 [¹²⁵I] M.W. ~4455 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0)	ARI 0178-10 μCi / 370 kBq ARI 0178-25 μCi / 925 kBq	\$699 \$1399	
Anandamide "cold" M.W. 347.5 Solvent: Solid CAS # 94421-68-8			ARCD 0648-5 mg ARCD 0648-50 mg	\$59 \$149	
Anandamide [arachidonyl-1-¹⁴C] M.W. 347.5 <i>Shipped in Dry Ice</i> Exclusive	50-55 mCi/mmol 1.85-2.035 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1185-10 μCi / 370 kBq ARC 1185-50 μCi / 1.85 MBq	\$949 \$2299	
Anandamide [arachidonyl-5,6,8,9,11,12,14,15-³H(N)] M.W. 347.5 <i>Shipped in Dry Ice</i>	160-240 Ci/mmol 5.92-8.88 TBq/mmol	Ethanol 1 mCi/ml	ART 0522-25 μCi / 925 kBq ART 0522-50 μCi / 1.85 MBq ART 0522-250 μCi / 9.25 MBq	\$329 \$539 \$1399	
Anandamide [ethanolamine-1,2-¹⁴C] M.W. 347.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1382-10 μCi / 370 kBq ARC 1382-50 μCi / 1.85 MBq	\$999 \$2099	
Anandamide [ethanolamine-1-³H] M.W. 347.5 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0626-50 μCi / 1.85 MBq ART 0626-250 μCi / 9.25 MBq	\$699 \$1899	
5α-Androstane-3α,17β-diol [9,11-³H(N)]			ART 1657 Online at www.arc-inc.com		
5α-Androstane-3β,17β-diol [9,11-³H(N)] C ₁₉ H ₃₂ O ₂ M.W. 292.4 Exclusive	40-60 Ci/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	ART 1658-250 μCi / 9.25 MBq	\$1099	
Androstanediol glucuronide [³H(G)]			ART 1716 Online at www.arc-inc.com		
Androst-5-ene-3β,17β-diol [4-¹⁴C]			ARC 3083 Online at www.arc-inc.com		

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Androst-5-ene-3β,17β-diol [1,2-³H(N)] M.W. 290.44 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1635-250 μ Ci / 9.25 MBq	\$1499
	Androst-4-ene-3,17-dione "cold" C ₁₉ H ₂₆ O ₂ M.W. 286.41 Solvent: Solid, CAS # 63-05-8 <i>Shipped in Dry Ice</i>			ARCD 0249-1 gm	\$279
	Androst-4-ene-3,17-dione [4-¹⁴C] C ₁₉ H ₂₆ O ₂ M.W. 286.40	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1392-10 μ Ci / 370 kBq ARC 1392-50 μ Ci / 1.85 MBq	\$419 \$1059
	Androst-4-ene-3,17-dione [1β-³H(N)] C ₁₉ H ₂₆ O ₂ M.W. 286.40 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1673-250 μ Ci / 9.25 MBq ART 1673-1 mCi / 37 MBq ART 1673-5 mCi / 185 MBq	\$529 \$1129 \$2649
	Androst-4-ene-3,17-dione [1β,2β-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.40 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0648-250 μ Ci / 9.25 MBq ART 0648-1 mCi / 37 MBq	\$649 \$1299
	Androst-4-ene-3,17-dione [1,2,6,7-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.40 <i>Shipped in Dry Ice</i>	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 0649-250 μ Ci / 9.25 MBq ART 0649-1 mCi / 37 MBq	\$499 \$1049
	Androst-5-ene-17-one [1,2-³H]			ART 1253 Online at www.arc-inc.com	
	5α-Androstene-3,17-dione [5,6-³H]			ART 1811 Online at www.arc-inc.com	
	Androsterone [9,11-³H] M.W. 290.4	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1172-50 μ Ci / 1.85 MBq	\$1149
	Angiotensin (1-7), Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro M.W. ~1006	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0168-10 μ Ci / 370 kBq ARI 0168-50 μ Ci / 1.85 MBq	\$549 \$1299
	Angiotensin I, Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu M.W. ~1420	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0169-10 μ Ci / 370 kBq ARI 0169-50 μ Ci / 1.85 MBq	\$549 \$1249
	Angiotensin II [tyrosyl-3,5-³H(N)] M.W. 1046.1 <i>Shipped in Dry Ice</i>	40-80 Ci/mmol 1.48-2.96 TBq/mmol	0.05M HOAc in silanized vial 1 mCi/ml	ART 0700-250 μ Ci / 9.25 MBq	\$1599
	Angiotensin II, Sar¹,BPA⁸-[¹²⁵I] <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0184	Inquire



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Angiotensin II, Sar¹-[¹²⁵I] (human) Sar-Arg-Val-Tyr-Ile-His-Pro-Phe M.W. 1002.2	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0173-10 μCi / 370 kBq ARI 0173-50 μCi / 1.85 MBq	\$559 \$1249	
Angiotensin II, Sar¹, Ile⁶-[¹²⁵I] (human) Sar-Arg-Val-Tyr-Ile-His-Pro-Ile M.W. ~1192	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0134-50 μCi / 1.85 MBq	\$1359	
Angiotensin II, Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro-Phe M.W. ~1171	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0170-10 μCi / 370 kBq ARI 0170-50 μCi / 1.85 MBq	\$579 \$1249	
Angiotensin III, Tyr³-[¹²⁵I] (human) Arg-Val-Tyr-Ile-His-Pro-Phe M.W. 930.5 Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0171-10 μCi / 370 kBq ARI 0171-50 μCi / 1.85 MBq	\$599 \$1749	
Angiotensin IV, Tyr²-[¹²⁵I] (human) Val-Tyr-Ile-His-Pro-Phe M.W. ~775	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.05 mCi/ml	ARI 0172-10 μCi / 370 kBq ARI 0172-50 μCi / 1.85 MBq	\$599 \$1349	
351A Angiotensin-converting enzyme inhibitor [¹²⁵I] (Lisinopril analog) M.W. ~546 <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.5 mCi/ml	ARI 0174-10 μCi / 370 kBq ARI 0174-50 μCi / 1.85 MBq	\$599 \$1799	
Aniline [¹⁴C(U)] hydrochloride M.W. 129.59 <i>Shipped in Dry Ice</i> Exclusive	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 0365B-250 μCi / 9.25 MBq ARC 0365B-1 mCi / 37 MBq	\$1049 \$2099	
Aniline [¹⁴C(U)] hydrochloride M.W. 129.59 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0365-250 μCi / 9.25 MBq ARC 0365-1 mCi / 37 MBq	\$1049 \$2099	
Aniline [¹⁴C(U)] hydrochloride M.W. 129.59 <i>Shipped in Dry Ice</i> Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0365A-250 μCi / 9.25 MBq ARC 0365A-1 mCi / 37 MBq	\$1049 \$2099	
Aniline [2,4,6-³H] hydrochloride C ₆ H ₅ NH ₂ · HCl M.W. 129.59 <i>Shipped in Dry Ice</i> NEW!-Exclusive	70-80 Ci/mmol 2.59-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1967-1 mCi / 37 MBq	\$499	
3-Anisaldehyde [carbonyl-¹⁴C] (3-Methoxybenzaldehyde)			ARC 0726 Online at www.arc-inc.com		
3-Anisic acid [carboxyl-¹⁴C] (3-Methoxybenzoic acid)			ARC 1254 Online at www.arc-inc.com		
4-Anisic acid [carboxyl-¹⁴C] 4-Methoxybenzoic acid)			ARC 1242 Online at www.arc-inc.com		

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	2-Anisidine [ring- ¹⁴ C(U)]			ARC 1487 Online at www.arc-inc.com	
	4-Anisidine [ring- ¹⁴ C(U)] (4-Methoxyaniline)			ARC 1488 Online at www.arc-inc.com	
	Anisole [ring- ¹⁴ C(U)]			ARC 1063 Online at www.arc-inc.com	
	<i>m</i> -Anisylalcohol [methylene- ¹⁴ C] See 3-Methoxy benzyl alcohol [methylene- ¹⁴ C], page 235			ARC 0724	
	<i>p</i> -Anisoyl chloride [carboxyl- ¹⁴ C] (4-Methoxybenzoyl chloride)			ARC 1629 Online at www.arc-inc.com	
	Anthranilic acid [carboxyl- ¹⁴ C] (2-Aminobenzoic acid) 2-NH ₂ C ₆ H ₄ COOH M.W. 137.14	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0639-250 μCi / 9.25 MBq ARC 0639-1 mCi / 37 MBq	\$1499 \$3199
	Anthranilic acid [ring- ¹⁴ C(U)] (2-Aminobenzoic acid) 2-(H ₂ N)C ₆ H ₄ COOH M.W. 137.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0707-250 μCi / 9.25 MBq	\$2799
	Antibiotic S 7481F1 [MEBMT-β- ³ H] See Cyclosporin A [MEBMT-β- ³ H], page 106			ART 1717	
	Antimycin A [³ H(G)]			ART 1661 Online at www.arc-inc.com	
	Antipyrene [3- ¹⁴ C] C ₁₁ H ₁₂ N ₂ O M.W. 188.23 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Solid	ARC 3308-50 μCi / 1.85 MBq ARC 3308-250 μCi / 9.25 MBq	\$849 \$1899
	Antipyrene [N-methyl- ¹⁴ C] C ₁₁ H ₁₂ N ₂ O M.W. 188.23 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0108-50 μCi / 1.85 MBq ARC 0108-250 μCi / 9.25 MBq ARC 0108-1 mCi / 37 MBq	\$399 \$1149 \$3199
	Antipyrene [³ H(G)] C ₁₁ H ₁₂ N ₂ O M.W. 188.23 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0698-250 μCi / 9.25 MBq	\$1899
	Antisauvagine-30 [(¹²⁵ I)-1-His ²] M.W. 3775 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.15 mCi/ml	ARI 0162-10 μCi / 370 kBq ARI 0162-25 μCi / 925 kBq	\$699 \$1099
	L-AP4 [³ H] (L-(+)-2-Amino-4-phosphono-butyric acid) M.W. 183.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>mGLU receptor ligand</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0534-250 μCi / 9.25 MBq ART 0534-1 mCi / 37 MBq	\$1499 \$3399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
D-AP5 [³H] (D-(-)-2-Amino-5-phosphono-[4,5-³H] pentanoic acid) M.W. 197.13 <i>Shipped in Dry Ice</i> NMDA antagonist	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0535 -250 μCi / 9.25 MBq ART 0535 -1 mCi / 37 MBq	\$1299 \$2999	
R-(-)-Apomorphine [N-methyl-³H] hydrochloride M.W. 303.7 <i>Shipped in Dry Ice</i> Exclusive Dopamine receptor agonist	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 0808 -50 μCi / 1.85 MBq ART 0808 -250 μCi / 9.25 MBq	\$949 \$1899	
Apraclonidine [benzene ring-¹⁴C(U)] (p-Aminoclonidine)			ARC 3309 Online at www.arc-inc.com		
Arabinose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0460 -50 μCi / 1.85 MBq ARC 0460 -250 μCi / 9.25 MBq	\$549 \$1699	
Arabinose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1041 -50 μCi / 1.85 MBq ARC 1041 -250 μCi / 9.25 MBq	\$649 \$1899	
Arabinose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0822 -250 μCi / 9.25 MBq ART 0822 -1 mCi / 37 MBq ART 0822 -5 mCi / 185 MBq	\$399 \$899 \$1999	
Arabinose, L-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0806 -250 μCi / 9.25 MBq ART 0806 -1 mCi / 37 MBq ART 0806 -5 mCi / 185 MBq	\$399 \$899 \$1999	
Arabinose, D-[5-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0145A -250 μCi / 9.25 MBq ART 0145A -1 mCi / 37 MBq	\$419 \$1199	
Arachidic acid [1-¹⁴C] See n-Eicosanoic acid [1- ¹⁴ C], page 146			ARC 1448		
Arachidonic acid "cold" (cis-5,8,11,14-Eicosatetraenoic acid) C ₂₀ H ₃₂ O ₂ M.W. 304.5 Solvent: Solid CAS # 506-32-1			ARCD 0287 -100 mg ARCD 0287 -1 gm	\$139 \$239	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Arachidonic acid [1-¹⁴C] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₂ COOH M.W. 304.5 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0290-10 μCi / 370 kBq ARC 0290-50 μCi / 1.85 MBq ARC 0290-250 μCi / 9.25 MBq	\$649 \$1199 \$3099
	Arachidonic acid [5,6,8,9,11,12,14,15-³H(N)] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₂ COOH M.W. 304.5 <i>Shipped in Dry Ice</i>	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0196-50 μCi / 1.85 MBq ART 0196-250 μCi / 9.25 MBq ART 0196-1 mCi / 37 MBq	\$359 \$799 \$1999
	Arachidonic acid [5,6,8,9,11,12,14,15-³H(N)] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₂ COOH M.W. 304.5 <i>Shipped in Dry Ice</i>	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0196A-50 μCi / 1.85 MBq ART 0196A-250 μCi / 9.25 MBq ART 0196A-1 mCi / 37 MBq	\$359 \$799 \$1999
	Arachidonyl alcohol [1-¹⁴C]			ARC 3130 Online at www.arc-inc.com	
	Arachidonyl [1-¹⁴C] Coenzyme A M.W. 1054.92 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) under argon 0.1 mCi/ml	ARC 0519-10 μCi / 370 kBq ARC 0519-50 μCi / 1.85 MBq	\$1149 \$2099
	Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] Coenzyme A			ART 0492 Online at www.arc-inc.com	
	Arachidonyl Coenzyme A lithium salt "cold" (cis,cis,cis,cis-5,8,11,14-Elcosatetraenoyl Coenzyme A lithium salt) C ₄₁ H ₆₆ N ₇ O ₁₇ P ₃ S M.W. 1059.92 <i>Shipped in Dry Ice</i>			ARCD 0307-5 mg ARCD 0307-10 mg	\$169 \$229
	2-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] 1,3-distearoyl glycerol			ART 1783 Online at www.arc-inc.com	
	2-Arachidonyl glycerol "cold" (2-AG) M.W. 378.55 Solvent: Acetonitrile CAS # 53847-30-6 <i>Shipped in Dry Ice</i>			ARCD 0309-10 mg	\$159
	2-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycerol M.W. 378.55 <i>Shipped in Dry Ice</i> Exclusive	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Acetonitrile 0.1 mCi/ml	ART 0845-10 μCi / 370 kBq ART 0845-50 μCi / 1.85 MBq	\$1399 \$3399
	2-Arachidonyl glycerol [1,2,3-³H] C ₂₃ H ₃₈ O ₄ M.W. 378.55 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile 0.1 mCi/ml	ART 1393-10 μCi / 370 kBq ART 1393-50 μCi / 1.85 MBq	\$1149 \$2999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Arachidonyl [5,6,8,9,11,12,14,15- ³ H(N)] 4-hydroxyphenylamide			ART 0742 Online at www.arc-inc.com		
1-Arachidonyl [1- ¹⁴ C] 2-stearoyl glycerol			ARC 3177 Online at www.arc-inc.com		
Ardeparin [³ H(G)]			ART 1424 Online at www.arc-inc.com		
Arginine, D-[1- ¹⁴ C]			ARC 1277 Online at www.arc-inc.com		
Arginine, DL-[1- ¹⁴ C]			ARC 1081 Online at www.arc-inc.com		
Arginine, L-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 <i>Exclusive</i>	45-55 mCi/mmol 1.67-2.04 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0338 -50 μCi / 1.85 MBq ARC 0338 -250 μCi / 9.25 MBq	\$599 \$1999	
Arginine, L-[¹⁴C(U)] H ₂ NC(NH)NH(CH ₂) ₃ CH(NH ₂)COOH M.W. 174	200-300 mCi/mmol 7.4-11.1 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0669 -50 μCi / 1.85 MBq ARC 0669 -250 μCi / 9.25 MBq	\$449 \$1499	
Arginine, L-[2,3-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0210 -250 μCi / 9.25 MBq ART 0210 -1 mCi / 37 MBq ART 0210 -5 mCi / 185 MBq	\$249 \$339 \$749	
Arginine, L-[2,3,4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 1421 -250 μCi / 9.25 MBq ART 1421 -1 mCi / 37 MBq ART 1421 -5 mCi / 185 MBq	\$209 \$339 \$649	
Arginine, D-[4,5-³H]			ART 0842 Online at www.arc-inc.com		
Arginine, L-[guanido-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ CH(NH ₂)COOH M.W. 174.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1214 -50 μCi / 1.85 MBq ARC 1214 -250 μCi / 9.25 MBq	\$849 \$2299	
Ascorbic acid, L-[1-¹⁴C] C ₆ H ₈ O ₆ M.W. 176.12 <i>Shipped in Dry Ice</i>	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 1569 -50 μCi / 1.85 MBq ARC 1569 -250 μCi / 9.25 MBq	\$559 \$2599	
Asparagine, L-[¹⁴C(U)] NH ₂ COCH ₂ CH(NH ₂)COOH M.W. 132.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	150-200 mCi/mmol 5.55-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1244 -10 μCi / 370 kBq ARC 1244 -50 μCi / 1.85 MBq	\$949 \$2199	
Asparagine, L-[³H(G)] NH ₂ COCH ₂ CH(NH ₂)COOH M.W. 132.12 <i>Exclusive</i>	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0500 -250 μCi / 9.25 MBq ART 0500 -1 mCi / 37 MBq	\$1699 \$3299	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Aspartic acid, D-[4-¹⁴C] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0213-50 μCi / 1.85 MBq ARC 0213-250 μCi / 9.25 MBq	\$1049 \$3199
	Aspartic acid, DL-[4-¹⁴C] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1088-50 μCi / 1.85 MBq ARC 1088-250 μCi / 9.25 MBq	\$419 \$1599
	Aspartic acid, L-[4-¹⁴C] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0226-50 μCi / 1.85 MBq ARC 0226-250 μCi / 9.25 MBq	\$449 \$1499
	Aspartic acid, L-[¹⁴C(U)] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	150-250 mCi/mmol 5.55-9.25 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0670-50 μCi / 1.85 MBq ARC 0670-250 μCi / 9.25 MBq	\$479 \$1099
	Aspartic acid, D-[2,3-³H] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0212-250 μCi / 9.25 MBq ART 0212-1 mCi / 37 MBq	\$209 \$339
	Aspartic acid, DL-[2,3-³H]			ART 1826 Online at www.arc-inc.com	
	Aspartic acid, L-[2,3-³H] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0211-250 μCi / 9.25 MBq ART 0211-1 mCi / 37 MBq	\$289 \$469
	Astemizole "cold" (Hismanal) M.W. 458.60 Solvent: Solid CAS # 68844-77-9			ARCD 0477-5 mg	\$49
	Astemizole [O-methyl-³H] (Hismanal) C ₂₈ H ₃₁ FN ₄ O M.W. 458.6 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1665-25 μCi / 925 kBq ART 1665-250 μCi / 9.25 MBq ART 1665-1 mCi / 37 MBq	\$429 \$1909 \$4319
	Atazanavir "cold" C ₃₈ H ₅₂ N ₆ O ₇ M.W. 704.86 Solvent: Solid CAS # 198904-31-3 NEW!			ARCD 0716-5 mg ARCD 0716-50 mg	\$149 \$599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price	A
Atorvastatin calcium "cold" (Lipitor) (C ₃₃ H ₃₅ HN ₂ O ₅) ₂ Ca M.W. 1155.42 Solvent: Solid CAS # 134523-03-8			ARCD 0362-10 mg ARCD 0362-50 mg	\$139 \$319	
Atorvastatin calcium [³H(G)] (Lipitor) (C ₃₃ H ₃₅ HN ₂ O ₅) ₂ Ca M.W. 1155.42 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1376-50 μCi / 1.85 MBq	\$2499	
Atorvastatin lactone "cold" C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 542.64 Solvent: Solid			ARCD 0283-10 mg ARCD 0283-50 mg	\$169 \$319	
Atorvastatin lactone [³H(G)] C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 542.64 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1520-50 μCi / 1.85 MBq	\$2499	
Atorvastatin sodium salt "cold" C ₃₃ H ₃₂ FN ₂ O ₅ · Na M.W. 580.62 Solvent: Solid			ARCD 0700-5 mg ARCD 0700-25 mg	\$109 \$309	
Atorvastatin [5-³H] sodium salt C ₃₃ H ₃₂ FN ₂ O ₅ · Na M.W. 580.62 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 0.5 mCi/ml	ART 1786-50 μCi / 1.85 MBq	\$2999	
(R)-ATPA "cold" ((R)-α-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid) M.W. 228.1 Solvent: Solid <i>Curry and Pajouhesh (1998) Can. J. Physiol Pharmacol. 76, 690</i>			ARCD 0519-5 mg ARCD 0519-10 mg	\$179 \$249	
(S)-ATPA "cold" ((S)-α-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid) M.W. 228.1 Solvent: Solid <i>Curry and Pajouhesh (1998) Can. J. Physiol. Pharmacol. 76, 690</i>			ARCD 0521-5 mg ARCD 0521-10 mg	\$169 \$239	

ALPHABETICAL LISTING OF CHEMICALS

A	Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
	Atrazine [ring-¹⁴C(U)] (2-Chloro-4-ethylamino-6-isopropyl- amino-1,3,5-triazine) C ₈ H ₁₄ ClN ₅ M.W. 215.68 <i>Exclusive</i>	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Solid or Ethanol 0.1 mCi/ml	ARC 1702-100 μCi / 3.7 MBq ARC 1702-250 μCi / 9.25 MBq	\$1299 \$2399
	Autoradiography Standards: Carbon-14 Labeled Standards for Quantitative Autoradiography (using ¹⁴ C, ³² P, ³³ P, ³⁵ S, ¹²⁵ I isotopes), whole body imaging, and instrument calibration. Available on glass slides or plastic strips. See pages 22 and 23 for complete information.			ARC 0146 ARC 0146A ARC 0146B ARC 0146C ARC 0146D ARC 0146E ARC 0146F ARC 0146H ARC 0146I ARC 0146J ARC 0146M ARC 0146N ARC 0146R (Similar to GE RPA504) ARC 0146S" ARC 0146T (Similar to GE RPA511)	
	Autoradiography Standards: Iodine-125 Labeled Standards for Quantitative Autoradiography See page 24 for complete information.			ARI 0133 ARI 0133A	
	Autoradiography Standards: Tritium Labeled Standards for Quantitative Autoradiography See page 23 for complete information.			ART 0123 ART 0123A ART 0123B (Similar to GE RPA 506) ART 0123C (Similar to GE RPA 507)	
	Avermectin, B_{1A}-[⁵⁻³H] (Abamectin) M.W. 873.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0864-50 μCi / 1.85 MBq ART 0864-250 μCi / 9.25 MBq	\$849 \$2099
	Azelaic acid [1-¹⁴C]			ARC 0807 Online at www.arc-inc.com	
	6-Azi-5α-cholestan-3β-ol "cold" (6,6-Azo cholesterol or photoactive cholesterol) M.W. 386.0 Solvent: Ethanol <i>Shipped in Dry Ice</i> <i>Exclusive</i>			ARCD 0216-1 mg ARCD 0216-5 mg	\$519 \$1699
	6-Azi-5α-cholestan-3β-ol [3α-³H] (Photoactive cholesterol) M.W. 386.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1178-250 μCi / 9.25 MBq ART 1178-1 mCi / 37 MBq	\$1699 \$3199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
6-Azi-5 α -cholestan-3 α -ol [3 β - ³ H]			ART 1179 Online at www.arc-inc.com	
7-Azi-5 α -cholestan-3 α -ol [5,6- ³ H]			ART 1258 Online at www.arc-inc.com	
7-Azi-5 α -cholestan-3 β -ol "cold" (7,7-Azo cholesterol or Photoactive cholesterol) M.W. 414.0 Solvent: Ethanol Shipped in Dry Ice Exclusive			ARCD 0215-1 mg ARCD 0215-5 mg	\$519 \$1699
7-Azi-5 α -cholestan-3 β -ol [3,5,6- ³ H] (7,7-Azo cholesterol or Photoactive cholesterol) M.W. 386.0 Shipped in Dry Ice Exclusive <i>Reference: Biologically Active (Cruz et al [2002] Journal of Lipid Research, 43: p1341) Used in the identification of Novel Cholesterol Binding Proteins (Thiele et al [2000] Nature Cell Biology, 2: p42; Matyash et al [2001] Molecular Biology of the Cell)</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1254-50 μ Ci / 1.85 MBq ART 1254-250 μ Ci / 9.25 MBq	\$999 \$1999
7-Azi-5 α -cholestan-3 β -ol [5,6- ³ H] (7,7-Azo cholesterol or Photoactive cholesterol) M.W. 414.0 Shipped in Dry Ice Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1264-50 μ Ci / 1.85 MBq ART 1264-250 μ Ci / 9.25 MBq	\$999 \$1899
Azidoatrazine [ring- ¹⁴ C(U)]			ARC 3310 Online at www.arc-inc.com	
3'-Azido-3'-deoxythymidine [2- ¹⁴ C] (Azidothymidine; AZT) C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.20 Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3263-10 μ Ci / 370 kBq ARC 3263-50 μ Ci / 1.85 MBq	\$479 \$749
3'-Azido-3'-deoxythymidine 5'-[2- ¹⁴ C] monophosphate diammonium salt			ARC 3264 Online at www.arc-inc.com	
3'-Azido-3'-deoxythymidine 5'-[methyl- ³ H] triphosphate tetra (triethylammonium) salt			ART 0364 Online at www.arc-inc.com	
Azidoimipramine [methyl- ³ H]			ART 1402 Online at www.arc-inc.com	
4-Azidosalicylic acid [ring-5- ³ H] C ₇ H ₅ N ₃ O ₃ M.W. 179.13 Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1857-250 μ Ci / 9.25 MBq	\$1099
7-Azi-5 α -stigmasteran-3 β -ol "cold" (Photoactive β -sitosterol) Solvent: Ethanol Exclusive			ARCD 0207-1 mg	\$509
7-Azi-5 α -stigmasteran-3 β -ol [5,6,22,23- ³ H] (Photoactive β -sitosterol)			ART 1272 Online at www.arc-inc.com	

A

ALPHABETICAL LISTING OF CHEMICALS

A
B

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Azithromycin [N-methyl-³H] C ₃₈ H ₇₂ N ₂ O ₁₂ M.W. 748.98 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1570 -50 μCi / 1.85 MBq	\$1299
7,7-Azocholestane-3α-25-diol [3,6,7-³H]			ART 1364 Online at www.arc-inc.com	
7,7-Azocholestane-3β-25-diol-[3β-³H]			ART 1360 Online at www.arc-inc.com	
7,7-Azocholestane-3β-25-diol [3,6,7-³H]			ART 1366 Online at www.arc-inc.com	
Baclofen, (-)-[butyl-4-¹⁴C] p-ClC ₆ H ₅ CH(CH ₂ CO ₂ H)CH ₂ NH ₂ M.W. 213.67 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0844 -50 μCi / 1.85 MBq	\$2399
Baclofen, (-)-[butyl-4-³H(N)] p-ClC ₆ H ₅ CH(CH ₂ CO ₂ H)CH ₂ NH ₂ M.W. 213.67 <i>Shipped in Dry Ice</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0523 -250 μCi / 9.25 MBq	\$1199
Barbituric acid [¹⁴C] C ₄ H ₄ N ₂ O ₃ M.W. 128.09 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3648	Inquire
Barium carbonate [¹⁴C] BaCO ₃ M.W. 200.35 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0109A -1 mCi / 37 MBq ARC 0109A -5 mCi / 185 MBq ARC 0109A -25 mCi / 925 MBq	\$319 \$1049 \$2099
Barium cyanamide [¹⁴C] BaNCN M.W. 179.40 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3466	Inquire
9-BBN [B-³H] (9-Borabicyclo [3.3.1] nonane)			ART 0863 Online at www.arc-inc.com	
Behinic acid [1-¹⁴C] See Docosanoic acid [1- ¹⁴ C], page 141			ARC 0454	
Behinoyl Coenzyme A "cold" See Docosanoyl Coenzyme A, page 141			ARCD 0218	
Behinoyl [1-¹⁴C] Coenzyme A See Docosanoyl [1- ¹⁴ C] Coenzyme A, page 141			ARC 3066	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Benzaldehyde [carbonyl-¹⁴C] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1074 -50 μCi / 1.85 MBq ARC 1074 -250 μCi / 9.25 MBq	\$849 \$2399
Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 0411 -50 μCi / 1.85 MBq ARC 0411 -250 μCi / 9.25 MBq	\$1299 \$2699
Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Sterile water 1 mCi/ml	ARC 0411A -50 μCi / 1.85 MBq ARC 0411A -250 μCi / 9.25 MBq	\$1299 \$2699
Benzamide [7-¹⁴C]			ARC 1087 Online at www.arc-inc.com	
Benzamide [ring-¹⁴C(U)] (Benzoic acid amide)			ARC 3313 Online at www.arc-inc.com	
Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 <i>Exclusive</i> <i>Substantial Discounts on Larger Packages</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Liquid in break seal	ARC 0185 -250 μCi / 9.25 MBq ARC 0185 -1 mCi / 37 MBq ARC 0185 -5 mCi / 185 MBq ARC 0185 -25 mCi / 925 MBq ARC 0185 -100 mCi / 3.7 GBq	\$849 \$1599 \$2299 \$3199 \$5199
Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 <i>Exclusive</i>		Benzene in sealed ampoule 10 mCi/ml	ARC 0185A -250 μCi / 9.25 MBq ARC 0185A -1 mCi / 37 MBq ARC 0185A -5 mCi / 185 MBq ARC 0185A -25 mCi / 925 MBq	\$849 \$1599 \$2299 \$3199
1,2-Benzenedimethanol [methylene-¹⁴C]			ARC 1361 Online at www.arc-inc.com	
1,2-Benzenedimethanol [ring-¹⁴C(U)]			ARC 1427 Online at www.arc-inc.com	
Benzenesulfonic acid [ring-¹⁴C(U)] sodium salt			ARC 1672 Online at www.arc-inc.com	
Benzene [¹⁴C(U)] sulfonyl chloride C ₆ H ₅ SO ₂ Cl M.W. 176.62 <i>Exclusive</i>	50-70 mCi/mmol 1.85-2.59 GBq/mmol	Neat liquid in sealed ampoule	ARC 0642 -1 mCi / 37 MBq	\$3199
Benzenethiol [¹⁴C(U)] See Thiophenol [¹⁴ C(U)], page 333			ARC 1258	
Benzidine [¹⁴C(U)] (4,4'-Diaminobiphenyl)			ARC 3314 Online at www.arc-inc.com	
Benzidine [3,3'-³H] (4,4'-Diaminobiphenyl) M.W. 184.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1850 -250 μCi / 9.25 MBq	\$1049

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B Benzil [ring- ¹⁴ C(U)] (Dibenzoyl)			ARC 3315 Online at www.arc-inc.com	
Benzilic acid [2,2'- ³ H] (Diphenylglycolic acid)			ART 0557 Online at www.arc-inc.com	
Benzocaine [ring- ¹⁴ C(U)] See Ethyl 4-aminobenzoate [ring- ¹⁴ C(U)], page 153			ARC 0618	
2,3-Benzofuran [2- ¹⁴ C]			ARC 0819 Online at www.arc-inc.com	
Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0186-250 μCi / 9.25 MBq ARC 0186-1 mCi / 37 MBq ARC 0186-5 mCi / 185 MBq	\$419 \$1049 \$2699
Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0186A-250 μCi / 9.25 MBq ARC 0186A-1 mCi / 37 MBq ARC 0186A-5 mCi / 185 MBq	\$419 \$1049 \$2699
Benzoic acid [¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	ARC 0870-250 μCi / 9.25 MBq ARC 0870-1 mCi / 37 MBq	\$1149 \$2099
Benzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0187-250 μCi / 9.25 MBq ARC 0187-1 mCi / 37 MBq ARC 0187-5 mCi / 185 MBq	\$1149 \$2099 \$4199
Benzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0187A-1 mCi / 37 MBq ARC 0187A-5 mCi / 185 MBq	\$2099 \$4199
Benzoic acid [4-³H] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0782-250 μCi / 9.25 MBq ART 0782-1 mCi / 37 MBq ART 0782-5 mCi / 185 MBq	\$319 \$849 \$1899
Benzoic acid [ring-2,3,5-³H] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1249-250 μCi / 9.25 MBq ART 1249-1 mCi / 37 MBq ART 1249-5 mCi / 185 MBq	\$379 \$849 \$2199
Benzoic acid [ring-¹⁴C(U)] methyl ester C ₆ H ₅ CO ₂ CH ₃ M.W. 136.12 <i>Exclusive</i>	30-60 mCi/mmol 1.11-2.22 GBq/mmol	Methanol 0.1 mCi/ml	ARC 0456-1 mCi / 37 MBq	\$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Benzonitrile [ring-¹⁴C(U)] C ₇ H ₅ N M.W. 103.04 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3548 -50 μCi / 1.85 MBq	\$1049
Benzophenone [carbonyl-¹⁴C]			ARC 0868 Online at www.arc-inc.com	
Benzophenone [ring-¹⁴C(U)]			ARC 0862 Online at www.arc-inc.com	
Benzophenone-2 [ring-³H] (2,2',4,4'-Tetrahydrobenzophenone) C ₁₃ H ₁₀ O ₅ M.W. 246.2 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1981 -250 μCi / 9.25 MBq	\$599
Benzo [α] pyrene [7-¹⁴C] C ₂₀ H ₁₂ M.W. 252.30 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Toluene 0.1 mCi/ml	ARC 3109 -50 μCi / 1.85 MBq	\$2099
Benzo [α] pyrene [³H(G)] M.W. 252.3	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene 1 mCi/ml	ART 0672 -1 mCi / 37 MBq ART 0672 -5 mCi / 185 MBq	\$499 \$999
Benzoquinone [¹⁴C(U)]			ARC 0333 Online at www.arc-inc.com	
Benzoylbenzoyl ATP "cold" (2'(3')-O-(4-Benzoylbenzoyl)adenosine 5'-triphosphate triethylammonium salt) C ₂₄ H ₂₄ N ₅ O ₁₅ P ₃ · xC ₆ H ₁₅ N · yH ₂ O M.W. 715.39 (anhydrous free base) Solvent: Solid CAS # 112898-15-4 <i>NEW!</i>			ARCD 0724 -5 mg	\$59
Benzoyllecgonine [N-methyl-³H]			ART 1333 Online at www.arc-inc.com	
Benzoyl chloride [carbonyl-¹⁴C]			ARC 3317 Online at www.arc-inc.com	
Benzoyl chloride [ring-¹⁴C(U)]			ARC 3318 Online at www.arc-inc.com	
Benzoyl peroxide [carbonyl-¹⁴C] (C ₆ H ₅ CO) ₂ O ₂ M.W. 242.23 <i>Exclusive</i>	1-5 mCi/mmol 37-185 MBq/mmol	Solid	ARC 0455 -250 μCi / 9.25 MBq	\$2099
3-Benzoylpropionic acid [ring-¹⁴C(U)]			ARC 1594 Online at www.arc-inc.com	
N⁶-Benzyladenine [8-¹⁴C] (6-Benzylaminopurine) M.W. 225.2 <i>Exclusive</i>	45-60 mCi/mmol 1.66-2.22 GBq/mmol	Solid	ARC 3170 -50 μCi / 1.85 MBq	\$749

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B Benzyl alcohol [7- ¹⁴ C] C ₆ H ₅ CH ₂ OH M.W. 108.14 <i>Exclusive</i>	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0564-250 μCi / 9.25 MBq ARC 0564-1 mCi / 37 MBq	\$1149 \$2099
Benzyl alcohol [ring- ¹⁴ C(U)]			ARC 1023	Online at www.arc-inc.com
Benzyl alcohol [ring-2,3,5- ³ H]			ART 1250	Online at www.arc-inc.com
Benzylamine [7- ¹⁴ C] hydrochloride C ₆ H ₅ CH ₂ NH ₂ ·HCl M.W. 143.5 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0306-50 μCi / 1.85 MBq ARC 0306-250 μCi / 9.25 MBq	\$949 \$1899
Benzylamine [ring- ¹⁴ C(U)] hydrochloride			ARC 3558	Online at www.arc-inc.com
Benzylamine [ring 2,3,5- ³ H] hydrochloride			ART 1243	Online at www.arc-inc.com
Benzyl bromide [7- ¹⁴ C] C ₆ H ₅ CH ₂ Br M.W. 171.04 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 1803-250 μCi / 9.25 MBq ARC 1803-1 mCi / 37 MBq	\$1399 \$2799
Benzyl bromide [ring- ¹⁴ C(U)]			ARC 1067	Online at www.arc-inc.com
Benzyl chloride [7- ¹⁴ C]			ARC 0563	Online at www.arc-inc.com
Benzyl chloroformate [carbonyl- ¹⁴ C]			ARC 3533	Online at www.arc-inc.com
Benzyl cyanide [7- ¹⁴ C]			ARC 3174	Online at www.arc-inc.com
5-Benzylisothiosemicarbazide [carbazine- ¹⁴ C] hydrobromide			ARC 1184	Online at www.arc-inc.com
N-Benzylmaleimide [7- ¹⁴ C]			ARC 1844	Online at www.arc-inc.com
Benzyl methyl malonate [2- ¹⁴ C]			ARC 1083	Online at www.arc-inc.com
Benzylpenicillin [phenyl-4- ³ H] M.W. 335.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Solid	ART 0673-250 μCi / 9.25 MBq	\$2299
Benzylpenicillin [benzyl- ¹⁴ C] potassium M.W. 372.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0215-50 μCi / 1.85 MBq ARC 0215-250 μCi / 9.25 MBq	\$1899 \$6399
N-Benzyl [7- ¹⁴ C] 4-phenylpyridinium bromide			ARC 1234	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Betaine [glycine-1-¹⁴C] (N,N,N-Trimethylglycine) (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0748-50 μCi / 1.85 MBq ARC 0748-250 μCi / 9.25 MBq	\$1299 \$2799
Betaine [methyl-¹⁴C] (N,N,N-Trimethylglycine) (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1432-50 μCi / 1.85 MBq ARC 1432-250 μCi / 9.25 MBq	\$1299 \$2799
Betaine [glycine-2-³H] (N,N,N-Trimethylglycine) (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1896-50 μCi / 1.85 MBq ART 1896-250 μCi / 9.25 MBq ART 1896-1 mCi / 37 MBq	\$419 \$104 \$2799
Betaine [methyl-³H] (N,N,N-Trimethylglycine) (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1903-50 μCi / 1.85 MBq ART 1903-250 μCi / 9.25 MBq ART 1903-1 mCi / 37 MBq	\$649 \$1499 \$3699
Betamethasone [1,2,4-³H]			ART 1269 Online at www.arc-inc.com	
Betamethasone acetate "cold" C ₂₄ H ₃₁ FO ₆ M.W. 434.50 Solvent: Solid CAS # 987-24-6			ARCD 0463-100 mg	\$129
Betamethasone acetate [1,2,4-³H] C ₂₄ H ₃₁ FO ₆ M.W. 434.50 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1412-50 μCi / 1.85 MBq ART 1412-250 μCi / 9.25 MBq	\$1049 \$1799
Bicuculline methyl chloride, (-)-[methyl-¹⁴C]			ARC 1040 Online at www.arc-inc.com	
Bicuculline methyl chloride, (-)-[methyl-³H]			ART 0576 Online at www.arc-inc.com	
BIIE 0246-[³H]			ART 1455 Online at www.arc-inc.com	
Bilirubin [10-³H] C ₃₃ H ₃₆ N ₄ O ₆ M.W. 584.66 <i>Shipped in Dry Ice</i> NEW!-Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1982	Inquire

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B Bilirubin [10-³H] ditaurate (BDT) M.W. 842.89 <i>Shipped in Dry Ice</i> NEW!-Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1984	Inquire
Bilirubin ditaurate [taurine-2-³H] (BDT) M.W. 842.89 <i>Shipped in Dry Ice</i> NEW!-Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1983	Inquire
Bimatoprost [15-³H] (17-phenyl trinor PGF_{2α} ethyl amide) C ₂₅ H ₃₇ NO ₄ M.W. 363.4 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 0.1 mCi/ml	ART 1690 -100 μCi / 3.7 MBq	\$2599
Biochanin A [6,8,3',5'-³H(N)] (5,7-Dihydroxy-4'-methoxy isoflavone)			ART 0752 Online at www.arc-inc.com	
Biotin, D-[8,9-³H(N)] (Vitamin H) C ₁₀ H ₁₆ N ₂ O ₃ S M.W. 244.31 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2% aqueous mercaptoethanol 1 mCi/ml	ART 1361 -50 μCi / 1.85 MBq ART 1361 -250 μCi / 9.25 MBq ART 1361 -1 mCi / 37 MBq	\$599 \$1099 \$2299
Biotin sphingosine, D-erythro-1-phosphate [³³P] M.W. 620.78 <i>Shipped in Dry Ice</i> Exclusive	2000-3000 Ci/mmol 74-111 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	ARP 0176 -10 μCi / 370 kBq ARP 0176 -50 μCi / 1.85 MBq	\$2099 \$5199
Biphenyl [¹⁴C(U)] C ₆ H ₅ C ₆ H ₅ M.W. 154.21 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	ARC 3544 -50 μCi / 1.85 MBq	\$1049
4-Biphenylamine [¹⁴C(U)] See 4-Aminobiphenyl [¹⁴ C(U)], page 46			ARC 3278	
Bis-(2-ethylhexyl) terephthalate [carboxyl-¹⁴C]			ARC 1581 Online at www.arc-inc.com	
Bisnoralcohol [4-¹⁴C] (22-Hydroxybisnor-4-cholesten-3-one)			ARC 1897 Online at www.arc-inc.com	
Bisphenol A "cold" (CH ₃) ₂ C(C ₆ H ₄ OH) ₂ M.W. 228.3 Solvent: Solid CAS # 90-15-7			ARCD 0465 -1 gm	\$49



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Bisphenol A [ring-¹⁴C(U)] M.W. 228.3 <i>Shipped in Dry Ice</i>	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1671-10 μCi / 370 kBq ARC 1671-50 μCi / 1.85 MBq ARC 1671-250 μCi / 9.25 MBq	\$699 \$949 \$2099
Bisphenol A [³H(G)] (CH ₃) ₂ C(C ₆ H ₄ OH) ₂ M.W. 228.3 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol 1 mCi/ml	ART 1676-250 μCi / 9.25 MBq	\$1199
3,5-Bis(trifluoromethyl) [7-¹⁴C] benzoic acid			ARC 3141	Online at www.arc-inc.com
3,5-Bis(trifluoromethyl) [7-¹⁴C] benzyl alcohol			ARC 3140	Online at www.arc-inc.com
BNOA [1-¹⁴C] See 2-Naphthoxyacetic acid [1- ¹⁴ C], page 254			ARC 3485	
BOC-β-Alanine [3-³H]			ART 1291	Online at www.arc-inc.com
N-t-BOC-L-Alanine [1-¹⁴C]			ARC 1504	Online at www.arc-inc.com
N-t-BOC-L-Alanine [¹⁴C(U)]			ARC 3379	Online at www.arc-inc.com
N-t-BOC-D-Alanine [2,3-³H]			ART 0825	Online at www.arc-inc.com
N-t-BOC-L-Alanine [2,3-³H]			ART 1423	Online at www.arc-inc.com
N-t-BOC-L-Alaninol [1-¹⁴C]			ARC 1505	Online at www.arc-inc.com
α-N-t-BOC-D-Arginine [4,5-³H]			ART 1370	Online at www.arc-inc.com
α-N-t-BOC-L-Arginine [4,5-³H]			ART 1371	Online at www.arc-inc.com
N-t-BOC-L-Aspartic acid [¹⁴C(U)]			ARC 3380	Online at www.arc-inc.com
t-BOC-D-Cyclohexylglycine [carboxyl-¹⁴C]			ARC 1805	Online at www.arc-inc.com
N-t-BOC-Glutamic acid [¹⁴C(U)]			ARC 3378	Online at www.arc-inc.com
N-t-BOC-Glycine [1-¹⁴C]			ARC 1182	Online at www.arc-inc.com
N-t-BOC-Glycine [2-³H]			ART 0644	Online at www.arc-inc.com
N-t-BOC-L-Phenylalanine [3,4,5-³H]			ART 0615	Online at www.arc-inc.com
N-t-BOC-L-Phenylalanine [ring-¹⁴C(U)]			ARC 3158	Online at www.arc-inc.com
1-BOC-4-Piperidone [carbonyl-¹⁴C]			ARC 3182	Online at www.arc-inc.com

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B N-t-BOC-L-Proline [3,4-³H] M.W. 215.25 <i>Shipped in Dry Ice</i> NEW!-Exclusive	40-60 Ci/mmol	Ethanol	ART 1959-250 μCi / 9.25 MBq	\$1399
	1.48-2.22 TBq/mmol	1 mCi/ml	ART 1959-1 mCi / 37 MBq	\$2199
N-t-BOC-D-Serine [1-¹⁴C]			ARC 1291 Online at www.arc-inc.com	
N-t-BOC-L-Serine [1-¹⁴C]			ARC 1292 Online at www.arc-inc.com	
N-t-BOC-L-Valine [¹⁴C(U)]			ARC 1511 Online at www.arc-inc.com	
N-t-BOC-L-Valine [2,3,4-³H]			ART 0671 Online at www.arc-inc.com	
Bolton-Hunter Reagent [¹²⁵I] (diiodinated)	4400 Ci/mmol	Anhydrous benzene	ARI 0103A-250 μCi / 9.25 MBq	\$499
	162.8 TBq/mmol	in 0.1 ml	ARI 0103A-1 mCi / 37 MBq	\$699
			ARI 0103A-2 mCi / 74 MBq	\$1199
Bolton-Hunter Reagent [¹²⁵I] (monoiodinated)	2200 Ci/mmol	Anhydrous benzene	ARI 0103-1 mCi / 37 MBq	\$599
	81.4 TBq/mmol	in 0.1 ml	ARI 0103-2 mCi / 74 MBq	\$999
Bombesin, Tyr-[¹²⁵I] M.W. ~1794 <i>Shipped in Dry Ice</i>	2200 Ci/mmol	Buffered solution	ARI 0177-10 μCi / 370 kBq	\$649
	81.4 TBq/mmol	(pH 3.4) 0.08 mCi/ml	ARI 0177-50 μCi / 1.85 MBq	\$1399
Borane methyl [³H] sulfide complex			ART 0851 Online at www.arc-inc.com	
Borane [³H] THF complex			ART 0650 Online at www.arc-inc.com	
BQ 123 [³H]			ART 1552 Online at www.arc-inc.com	
Bradykinin [2,3-prolyl-3,4-³H(N)] M.W. 1060.24 <i>Shipped in Dry Ice</i>	90-120 Ci/mmol	0.2%TFA	ART 0701-50 μCi / 1.85 MBq	\$949
	3.33-4.44 TBq/mmol	CH ₃ CN (80:20)	ART 0701-250 μCi / 9.25 MBq	\$1899
		1 mCi/ml	ART 0701-1 mCi / 37 MBq	\$3599
Bradykinin [3,4-prolyl-3,4-³H(N)]			ART 1724 Online at www.arc-inc.com	
Bradykinin, Tyr⁰-[¹²⁵I] Tyr-Arg-Pro-Pro-Gly-Phe-Ser-Pro-Phe-Arg M.W. ~1366 <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol	Tris buffer	ARI 0166-10 μCi / 370 kBq	\$599
	81.4 TBq/mmol	0.05 mCi/ml	ARI 0166-50 μCi / 1.85 MBq	\$1799
Bradykinin, Tyr⁸-[¹²⁵I] Arg-Pro-Pro-Gly-Phe-Ser-Pro-Tyr-Arg M.W. ~1201 <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol	Tris buffer	ARI 0167-10 μCi / 370 kBq	\$599
	81.4 TBq/mmol	0.05 mCi/ml	ARI 0167-50 μCi / 1.85 MBq	\$1799
Brassinolide "cold" M.W. 480.68 Solvent: Solid CAS # 72962-43-7			ARCD 0703-10 mg	\$159
			ARCD 0703-50 mg	\$299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Brassinolide [25,26-³H] C ₂₈ H ₄₈ O ₆ M.W. 480.69 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1906	Inquire
Brefeldin A [7-³H] M.W. 280.37 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0448 -250 μCi / 9.25 MBq ART 0448 -1 mCi / 37 MBq	\$1099 \$2199
Brevetoxin-3 [side chain-³H] (PbTx-3) C ₅₀ H ₇₂ O ₁₄ M.W. 897.1 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Methanol 0.05 mCi/ml	ART 1891 -50 μCi / 1.85 MBq	\$2199
BRL-43694 [9-methyl-³H]			ART 1886	Online at www.arc-inc.com
Bromfenvinfos [¹⁴C] (2-Bromo-1-(2,4-dichlorophenyl)ethenyl diethyl phosphate) C ₁₂ H ₁₄ BrCl ₂ O ₄ P M.W. 404.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3478	Inquire
2-Bromoacetamide [1-¹⁴C]			ARC 1384	Online at www.arc-inc.com
2-Bromoacetamide [2-¹⁴C]			ARC 1506	Online at www.arc-inc.com
Bromoacetic acid [1-¹⁴C] BrCH ₂ COOH M.W. 138.95 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid in sealed ampoule	ARC 0188 -50 μCi / 1.85 MBq ARC 0188 -250 μCi / 9.25 MBq ARC 0188 -1 mCi / 37 MBq	\$799 \$1399 \$3199
Bromoacetic acid [1,2-¹⁴C]			ARC 1429	Online at www.arc-inc.com
Bromoacetic acid [2-¹⁴C]			ARC 0189	Online at www.arc-inc.com
4-Bromoacetophenone [ring-¹⁴C(U)]			ARC 1543	Online at www.arc-inc.com
Bromoacetyl bromide [1-¹⁴C]			ARC 1017	Online at www.arc-inc.com
Bromoacetyl chloride [1-¹⁴C]			ARC 0536	Online at www.arc-inc.com
3-Bromoaniline [¹⁴C(U)] hydrochloride			ARC 1401	Online at www.arc-inc.com

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B 4-Bromoaniline [¹⁴C(U)] hydrochloride BrC ₆ H ₄ NH ₂ ·HCl M.W. 208.48 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0663-250 μCi / 9.25 MBq	\$3199
3-Bromoanisole [ring-¹⁴C(U)]			ARC 1403 Online at www.arc-inc.com	
3-Bromobenzaldehyde [carbonyl-¹⁴C]			ARC 1431 Online at www.arc-inc.com	
Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Ethanol 1 mCi/ml	ARC 0246A-50 μCi / 1.85 MBq ARC 0246A-250 μCi / 9.25 MBq ARC 0246A-1 mCi / 37 MBq	\$949 \$2099 \$3199
Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Di-n-butylether 1 mCi/ml	ARC 0246B-50 μCi / 1.85 MBq ARC 0246B-250 μCi / 9.25 MBq ARC 0246B-1 mCi / 37 MBq	\$949 \$2099 \$3199
Bromobenzene [ring-2,4,6-³H] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i> NEW!-Exclusive	70-80 Ci/mmol 2.59-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1966-1 mCi / 37 MBq	\$999
3-Bromobenzoic acid [7-¹⁴C]			ARC 1434 Online at www.arc-inc.com	
4-Bromobenzoic acid [carboxyl-¹⁴C]			ARC 1485 Online at www.arc-inc.com	
3-Bromobenzonitrile [cyano-¹⁴C]			ARC 1428 Online at www.arc-inc.com	
3-Bromobenzyl alcohol [7-¹⁴C]			ARC 1435 Online at www.arc-inc.com	
4-Bromobenzyl alcohol [methylene-¹⁴C]			ARC 3107 Online at www.arc-inc.com	
4-Bromobenzyl bromide [7-¹⁴C]			ARC 1486 Online at www.arc-inc.com	
1-Bromobutane [1-¹⁴C] See n-Butylbromide [1- ¹⁴ C], page 81			ARC 1001	
4-Bromobutyric acid [1-¹⁴C]			ARC 0708 Online at www.arc-inc.com	
1-Bromo-cyclobutanecarboxylic acid [1-¹⁴C] C ₄ H ₆ BrCOOH M.W. 179.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3461-50 μCi / 1.85 MBq	\$1399
5-Bromo-2'-deoxyuridine [2-¹⁴C] (5-Bromouracil deoxyriboside)			ARC 3292 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1-Bromo-3,5-dichlorobenzene [ring-¹⁴C(U)] BrC ₆ H ₃ Cl ₂ M.W. 255.91 <i>Exclusive</i>	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	ARC 3445-50 μCi / 1.85 MBq	\$1699
1-Bromododecane [1-¹⁴C]			ARC 0648	Online at www.arc-inc.com
2-Bromoethanol [1-¹⁴C]			ARC 1139	Online at www.arc-inc.com
2-Bromoethanol [1,2-¹⁴C] (Ethylene bromohydrin) BrCH ₂ CH ₂ OH M.W. 124.96 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Neat liquid in sealed ampoule	ARC 3348	Inquire
2-Bromohexadecanoic acid [9,10-³H] See R-2-Bromopalmitic acid [9,10- ³ H], page 78			ART 1270	
2-Bromohexadecanoic acid [9,10-³H] See S-2-Bromopalmitic acid [9,10- ³ H], page 78			ART 1266	
1-Bromohexane [1-¹⁴C]			ARC 1661	Online at www.arc-inc.com
(RS)-4-Bromohomoibotenic acid "cold" ((RS)-α-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid) M.W. 251.04 CAS # 71366-32-0 <i>Hansen et al. (1989) J. Med. Chem. 32, 2254.</i>			ARCD 0501-5 mg	\$139
(S)-4-Bromohomoibotenic acid "cold" ((S)-α-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid) M.W. 251.04 CAS # 121313-15-3 <i>Hansen et al. (1989) J. Med. Chem. 32, 2254; Chung et al. (1994) J. Neurochem. 63, 133. Thomsen et al. (1994) Neuroreport 5, 2417</i>			ARCD 0502-10 mg ARCD 0502-25 mg ARCD 0502-50 mg	\$239 \$499 \$949
16α-Bromo-3β-hydroxy-5α-[4-¹⁴C] androstane-17-one			ARC 1177	Online at www.arc-inc.com
α-Bromoisobutyric acid [1-¹⁴C] (2-Bromo-2-methylpropionic acid)			ARC 3145	Online at www.arc-inc.com
α-Bromoisobutyric acid [carboxyl-¹⁴C] methyl ester (CH ₃) ₂ CBrCOOCH ₃ M.W. 181 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	ARC 3456-50 μCi / 1.85 MBq	\$1149
3-Bromonitrobenzene [ring-¹⁴C(U)]			ARC 1404	Online at www.arc-inc.com
1-Bromooctane [1-¹⁴C]			ARC 1106	Online at www.arc-inc.com

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B R-2-Bromopalmitic acid [1-¹⁴C] (2-Bromohexadecanoic acid) CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₆ CHBrCO ₂ H M.W. 335.33 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3623 -50 μCi / 1.85 MBq	\$1199
S-2-Bromopalmitic acid [1-¹⁴C] (2-Bromohexadecanoic acid) CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₆ CHBrCO ₂ H M.W. 335.33 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3624 -50 μCi / 1.85 MBq	\$1199
R-2-Bromopalmitic acid [9,10-³H] (2-Bromohexadecanoic acid) CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₆ CHBrCO ₂ H M.W. 335.33 Shipped in Dry Ice Exclusive <i>References: Journal of Lipid Research, V40, 1155-1169, 1999; Lipids, V43, 703-711, 2008.</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1270 -50 μCi / 1.85 MBq	\$1099
S-2-Bromopalmitic acid [9,10-³H] (2-Bromohexadecanoic acid) CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₆ CHBrCO ₂ H M.W. 335.33 Shipped in Dry Ice Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1266 -50 μCi / 1.85 MBq	\$1099
5-Bromopentanoic acid [1-¹⁴C] (5-Bromovaleric acid)			ARC 3088 Online at www.arc-inc.com	
5-Bromopentanoic acid [1-¹⁴C] methyl ester			ARC 3457 Online at www.arc-inc.com	
2-Bromophenol [ring-¹⁴C(U)] 2-BrC ₆ H ₄ OH M.W. 173.01 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1891 -50 μCi / 1.85 MBq	\$1299
3-Bromophenol [ring-¹⁴C(U)]			ARC 1402 Online at www.arc-inc.com	
4-Bromophenol [ring-¹⁴C(U)]			ARC 1265 Online at www.arc-inc.com	
(R)-(-)-1-(4-Bromophenyl)ethylamine [ring-¹⁴C(U)] hydrochloride C ₈ H ₁₀ BrN · HCl M.W. 200.08 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3476	Inquire
(RS)-1-(4-Bromophenyl)ethylamine [ring-¹⁴C(U)] hydrochloride			ARC 3477 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(S)-(+)-1-(4-Bromophenyl)ethylamine [ring- ¹⁴ C(U)] hydrochloride			ARC 3491 Online at www.arc-inc.com	
4-Bromophenyl isocyanate [carbonyl- ¹⁴ C]			ARC 1166 Online at www.arc-inc.com	
3-Bromo-1,2-propanediol [2- ¹⁴ C]			ARC 0615 Online at www.arc-inc.com	
3-Bromopropionic acid [carboxyl- ¹⁴ C]			ARC 3265 Online at www.arc-inc.com	
3-Bromopyridine [2,6-¹⁴C] hydrochloride C ₅ H ₄ BrN · HCl M.W. 194.46 <i>Shipped in Dry Ice</i> Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3151-50 μCi / 1.85 MBq	\$1299
5-Bromopyrimidine [2- ¹⁴ C]			ARC 1385 Online at www.arc-inc.com	
4-Bromostyrene [methylene- ¹⁴ C]			ARC 1851 Online at www.arc-inc.com	
Bromosulfalein [³H] (Bromosulphothalein, BSP) C ₂₀ H ₈ Br ₄ Na ₂ O ₁₀ S ₂ M.W. 838 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 2002	Inquire
4-Bromotoluene [ring- ¹⁴ C(U)]			ARC 1452 Online at www.arc-inc.com	
5-Bromovaleric acid [1- ¹⁴ C] See 5-Bromopentanoic acid [1- ¹⁴ C], page 79			ARC 3088	
BTA-1 [N-methyl-³H] (2-(4'-(Methylamino)phenyl) benzothiazole) M.W. 240.32 <i>Shipped on Dry Ice</i> Exclusive	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1670-50 μCi / 1.85 MBq	\$1299
Bumetanide [³H(G)] M.W. 364.42 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0720-250 μCi / 9.25 MBq	\$2199
α-Bungarotoxin [³H] C ₃₄₁ H ₅₂₉ N ₉₇ O ₁₀₇ S ₁₁ M.W. 7984 <i>Shipped in Dry Ice</i>	40-100 Ci/mmol 1.48-3.7 TBq/mmol	Aqueous solution with 0.02% BSA 0.05 mCi/ml	ART 1869-50 μCi / 1.85 MBq	\$2599
α-Bungarotoxin, Tyr⁵⁴-[¹²⁵I] M.W. 7984	10-20 μCi/μg 0.37-0.74 MBq/μg	Buffered solution (pH 7.2) 0.25 mCi/ml	ARI 0146-50 μCi / 1.85 MBq ARI 0146-250 μCi / 9.25 MBq	\$359 \$799

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B Buprenorphine [ring-³H] hydrochloride M.W. 504.1 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1327-50 μCi / 1.85 MBq	\$1699
Bupropion [ring-³H] C ₁₃ H ₁₈ ClNO M.W. 239.7 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1757-50 μCi / 1.85 MBq	\$1199
Busulfan [2,3-³H] (1,4-Butanediol-[2,3-³H] dimethylsulfonate)			ART 1522 Online at www.arc-inc.com	
(±)-1,2-Butanediol [1-¹⁴C]			ARC 1020 Online at www.arc-inc.com	
Butanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile water 0.1 mCi/ml	ARC 0190-50 μCi / 1.85 MBq ARC 0190-250 μCi / 9.25 MBq ARC 0190-1 mCi / 37 MBq	\$849 \$1499 \$3199
Butanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0190A-50 μCi / 1.85 MBq ARC 0190A-250 μCi / 9.25 MBq ARC 0190A-1 mCi / 37 MBq	\$849 \$1499 \$3199
Butanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0190B-50 μCi / 1.85 MBq ARC 0190B-250 μCi / 9.25 MBq ARC 0190B-1 mCi / 37 MBq	\$849 \$1499 \$3199
Butanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 0190C-1 mCi / 37 MBq	\$3199
Butanol, n-[1-³H] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0326A-1 mCi / 37 MBq	\$1599
Butanol, t-[1-¹⁴C] (2-Methyl-2-propanol)			ARC 0631 Online at www.arc-inc.com	
n-Butanyl-3(4',4'-difluorodiphenyl methoxy tropane) [butanyl-3,4-³H]			ART 0683 Online at www.arc-inc.com	
Butenafine hydrochloride "cold" (N-methyl-1-naphthalen-1-yl-N-[(4-tert-butylphenyl)methyl]methanamine) hydrochloride) M.W. 317.47 Solvent: Solid CAS # 101827-46-7 <i>Shipped on Dry Ice</i>			ARCD 0417-10 mg	\$49
Butenafine [¹⁴C] hydrochloride			ARC 3104 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
But-3-enoyl [1-¹⁴C] Coenzyme A M.W. 853.75 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc 0.1 mCi/ml	ARC 3216-10 μCi / 370 kBq ARC 3216-50 μCi / 1.85 MBq	\$1049 \$2099
tert-Butoxyacetic acid, n-[³H(G)]			ART 0630	Online at www.arc-inc.com
tert-Butyl acetoacetate, t-[³⁻¹⁴C]			ARC 1188	Online at www.arc-inc.com
Butylamine, n-[1-¹⁴C] hydrochloride			ARC 0579	Online at www.arc-inc.com
Butylamine, t-[1-¹⁴C] hydrochloride			ARC 0630	Online at www.arc-inc.com
Butyl 4-aminobenzoate [ring 3,5-³H]			ART 0631	Online at www.arc-inc.com
Butylbenzyl phthalate [ring-¹⁴C(U)]			ARC 1264	Online at www.arc-inc.com
t-Butyl bicyclophosphorothionate [³⁵S] C ₈ H ₁₅ O ₃ PS M.W. 222.2 <i>Shipped in Dry Ice</i>	>60 Ci/mmol >2.22 TBq/mmol	Ethanol 2 mCi/ml	ARS 0129-100 μCi / 3.7 MBq ARS 0129-250 μCi / 9.25 MBq	\$1249 \$2199
n-Butylbromide [1-¹⁴C] (1-Bromobutane)			ARC 1001	Online at www.arc-inc.com
t-Butyl bromoacetate [1-¹⁴C]			ARC 1592	Online at www.arc-inc.com
t-Butyl bromoacetate [1,2-¹⁴C]			ARC 1416	Online at www.arc-inc.com
t-Butyl bromoacetate [2-¹⁴C]			ARC 1344	Online at www.arc-inc.com
t-Butyl chloride [1-¹⁴C] (2-Chloro-2-methylpropane)			ARC 1170	Online at www.arc-inc.com
Butyric acid, n-[1-¹⁴C] sodium salt CH ₃ (CH ₂) ₂ COONa M.W. 110.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0191-50 μCi / 1.85 MBq ARC 0191-250 μCi / 9.25 MBq ARC 0191-1 mCi / 37 MBq	\$379 \$799 \$1599
Butyric acid, n-[2-¹⁴C] sodium salt CH ₃ CH ₂ CH ₂ CO ₂ Na M.W. 110.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1778-50 μCi / 1.85 MBq ARC 1778-250 μCi / 9.25 MBq	\$849 \$1699
Butyric acid, n-[2,3-³H] CH ₃ CH ₂ CH ₂ COOH M.W. 88.11 Exclusive	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1652-50 μCi / 1.85 MBq ART 1652-250 μCi / 9.25 MBq	\$649 \$1599
Butyric anhydride, n-[1-¹⁴C]			ARC 1212	Online at www.arc-inc.com

B

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
B C Butyryl Coenzyme A lithium salt "cold" $C_{25}H_{40}N_7O_{17}P_3S$ M.W. 837.62 CAS #102282-28-0 <i>Shipped in Dry Ice</i>			ARCD 0296-5 mg	\$129
			ARCD 0296-10 mg	\$199
Butyryl [1-¹⁴C] Coenzyme A CAT Assay Grade M.W. 837.7 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	ARC 0575-10 μ Ci / 370 kBq ARC 0575-50 μ Ci / 1.85 MBq	\$849 \$2099
n-Butyryl [2,3-³H] Coenzyme A			ART 1650	Online at www.arc-inc.com
Cabazitaxel [³H(G)] $C_{45}H_{57}NO_{14}$ M.W. 835.93 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate 1 mCi/ml	ART 1958-50 μ Ci / 1.85 MBq	\$2999
Cadaverine [1,5-¹⁴C] dihydrochloride (1,5-Pentanediamine dihydrochloride) $H_2NCH_2(CH_2)_3CH_2NH_2 \cdot 2HCl$ M.W. 175.10 Exclusive	15-25 mCi/mmol 555-925 MBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3321-100 μ Ci / 3.7 MBq ARC 3321-250 μ Ci / 9.25 MBq	\$949 \$1899
Caffeine [8-¹⁴C] M.W. 194.19 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	ARC 1377-50 μ Ci / 1.85 MBq ARC 1377-250 μ Ci / 9.25 MBq	\$1149 \$3199
Caffeine [1-methyl-¹⁴C] M.W. 194.19	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0235-50 μ Ci / 1.85 MBq ARC 0235-250 μ Ci / 9.25 MBq	\$499 \$1699
Caffeine [1-methyl-³H] M.W. 194.19 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0714-50 μ Ci / 1.85 MBq ART 0714-250 μ Ci / 9.25 MBq	\$999 \$2199
Caffeine [3-methyl-¹⁴C]			ARC 1577	Online at www.arc-inc.com
Calcifediol [26,27-methyl-³H] See 25-Hydroxy [26,27-methyl- ³ H] cholecalciferol, page 195			ART 1945	
Calcitonin gene-related peptide [¹²⁵I] (human) (CGRP) M.W. 3912 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4TBq/mmol	0.05M sodium phosphate, 1M glycine, 0.2M NaCl, 0.25% BSA (pH 7.4)	ARI 0118-10 μ Ci / 370 kBq ARI 0118-50 μ Ci / 1.85 MBq	\$499 \$1199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Calcium-45 radionuclide as calcium chloride CaCl ₂ M.W. 116.0	5-30 Ci/g Ca	Aqueous solution 10 mCi/ml	ARX 0102-1 mCi / 37 MBq ARX 0102-2 mCi / 74 MBq ARX 0102-5 mCi / 185 MBq ARX 0102-10 mCi / 370 MBq	\$349 \$479 \$719 \$1199
Calcium carbide [¹⁴C] CaC ₂ M.W. 64.10 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0327-1 mCi / 37 MBq ARC 0327-10 mCi / 370 MBq	\$1049 \$3199
Calcium carbonate [¹⁴C] CaCO ₃ M.W. 100.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 1701-1 mCi / 37 MBq ARC 1701-5 mCi / 185 MBq	\$319 \$1499
Campestanol [5,6-³H] (24-Methyl-5α-cholestan-3β-ol) C ₂₈ H ₅₀ O M.W. 402.68 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1578-50 μ Ci / 1.85 MBq	\$2099
Campesterol [23,24-³H] C ₂₈ H ₄₈ O M.W. 394.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1547-50 μ Ci / 1.85 MBq	\$1299
Camptothecin [12-³H] M.W. 348.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-15 Ci/mmol 0.37-0.555 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0402-250 μ Ci / 9.25 MBq ART 0402-1 mCi / 37 MBq	\$1249 \$2499
Candersartan cilexetil [³H(G)] C ₃₃ H ₃₄ N ₆ O ₆ M.W. 610.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1382-50 μ Ci / 1.85 MBq	\$1499
Capsaicin "cold" (8-Methyl-N-vanillyl-trans-6-nonenamide) C ₁₈ H ₂₇ NO ₃ M.W. 305.4 Solvent: Solid CAS # 404-86-4			ARCD 0649-50 mg	\$79
Capsaicin [benzyl-7-¹⁴C] (8-Methyl-N-vanillyl-trans-6-nonenamide) C ₁₈ H ₂₇ NO ₃ M.W. 305.4 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1750-50 μ Ci / 1.85 MBq	\$2199

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Capsazepine "cold" (N-[2-(Chlorophenyl)ethyl]-1,3,4,5-tetrahydro-7,8-dihydroxy-2H-2-benzazepine-2-carbothioamide) M.W. 376.9 CAS # 138977-28-3 <i>Maggi, et al., Br. J. Pharmacol. 108, 801 (1993); Bevan, et al., Br. J. Pharmacol. 107, 544 (1992); Urban, et al., Neurosci. Lett. 134, 9 (1991)</i>			ARCD 0545-5 mg	\$99
			ARCD 0545-25 mg	\$249
			ARCD 0545-100 mg	\$999
Carbamazepine [carbonyl-¹⁴C] (5H-Dibenz[b,f]azepine-5-carboxamide) $C_{15}H_{12}N_2O$ M.W. 236.27 Exclusive	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3322-50 μ Ci / 1.85 MBq	\$2199
Carbaryl phosphate [¹⁴C] dilithium salt $H_2NCOOPO_3Li_2$ M.W. 152.9 Exclusive	5-25 mCi/mmol 185-925 MBq/mmol	Solid	ARC 1129-50 μ Ci / 1.85 MBq ARC 1129-250 μ Ci / 9.25 MBq	\$1049 \$3199
Carbaryl naphthalene [1-¹⁴C] (1-Naphthyl-N-methylcarbamate)			ARC 3323	Online at www.arc-inc.com
[Carbethoxymethylene] triphenyl phosphorane [1-¹⁴C]			ARC 1674	Online at www.arc-inc.com
L-trans-4-Carboxy-L-proline "cold" (L-trans-Pyrrolidine-2,4-dicarboxylic acid) M.W. 159.14 CAS # 64769-66-0 <i>Bridges et al. (1991). J. Med. Chem. 34, 717; Balcar, V.J., FEBS Lett. 300, 203 (1992)</i>			ARCD 0570-2 mg	\$69
			ARCD 0570-10 mg	\$119
Carbohydrazide [carbonyl-¹⁴C]			ARC 1176	Online at www.arc-inc.com
4-Carbomethoxybenzenesulfonamide [ring-¹⁴C(U)]			ARC 3279	Online at www.arc-inc.com
Carbon-14 Black See Graphite [¹⁴ C], page 183			ARC 1547	
Carbon dioxide [¹⁴C]			ARC 0307	Online at www.arc-inc.com
Carbon disulfide [¹⁴C] CS_2 M.W. 76.14 <i>Shipped in Dry Ice</i> Exclusive	45-55 mCi/mmol 1.67-2.03 GBq/mmol	Neat liquid in break seal	ARC 0330-1 mCi / 37 MBq ARC 0330-5 mCi / 185 MBq	\$2199 \$4299
	Carbon disulfide [¹⁴C] CS_2 M.W. 76.14 <i>Shipped in Dry Ice</i> Exclusive	45-55 mCi/mmol 1.665-2.035GBq/mmol	Ethanol 1 mCi/ml	ARC 0330A-1 mCi / 37 MBq ARC 0330A-5 mCi / 185 MBq



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Carbon monoxide [¹⁴C] CO M.W. 28.0 <i>Exclusive</i>	10-60 mCi/mmol 0.37-2.22 GBq/mmol	Gas in break seal	ARC 0475-5 mCi / 185 MBq	\$5599
Carbon tetrachloride [¹⁴C]			ARC 1132 Online at www.arc-inc.com	
Carbonic anhydrase [methyl-¹⁴C] methylated M.W. 30 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0425-1 μCi / 37 kBq ARC 0425-5 μCi / 185 kBq	\$429 \$1349
1,1'-Carbonyldiimidazole [carbonyl-¹⁴C] (CDI) C ₇ H ₆ N ₄ O M.W. 162.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>Coupling agent in the synthesis of polypeptides</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 1259-1 mCi / 37 MBq	\$2099
5-Carboxamidotryptamine [1,2-³H] (5-CT) C ₁₁ H ₁₃ N ₃ O M.W. 203 <i>Shipped in Dry Ice</i>	20-60 Ci/mmol	Ethanol	ART 1818-25 μCi / 925 kBq ART 1818-250 μCi / 9.25 MBq	\$379 \$1499
(2S,1'S,2'S)-2-(Carboxycyclopropyl)glycine "cold" (L-CCG-I; (2S,3S,4S)-CCG) M.W. 159.1 CAS # 117857-93-9 <i>Yamashita, H. et al., Eur. J. Pharmacol. 289, 387 (1995)</i>			ARCD 0540-1 mg ARCD 0540-5 mg	\$129 \$299
Carboxymethylcellulose [methyl-¹⁴C]			ARC 1372 Online at www.arc-inc.com	
Carboxymethyl starch [methyl-¹⁴C]			ARC 1399 Online at www.arc-inc.com	
Carnitine, DL [N-methyl-¹⁴C] hydrochloride			ARC 1718 Online at www.arc-inc.com	
Carnitine, L-[N-methyl-¹⁴C] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ HCl M.W. 197.7	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0308-10 μCi / 370 kBq ARC 0308-50 μCi / 1.85 MBq	\$529 \$1349
Carnitine, L-[N-methyl-³H] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ HCl M.W. 197.7	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0293-250 μCi / 9.25 MBq ART 0293-1 mCi / 37 MBq	\$579 \$1349
Carnosine, L-[β-alanine-3-¹⁴C] NH ₂ CH ₂ CH ₂ CONHCH(C ₄ H ₅ N ₂)CO ₂ H M.W. 226.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1278-50 μCi / 1.85 MBq	\$1699

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Carnosine, L-[β-alanine-3- ³ H] (β-Alanyl-L-histidine)			ART 0584 Online at www.arc-inc.com	
C Carvedilol [methyl- ¹⁴ C]			ARC 3462 Online at www.arc-inc.com	
Carvedilol [methyl- ³ H]			ART 1787 Online at www.arc-inc.com	
Casein, α-[methyl-¹⁴C] methylated M.W. 23 KD <i>Shipped in Dry Ice</i> Exclusive	30-50 μCi/mg 1.11-1.85 MBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 3298-1 μCi / 37 kBq ARC 3298-5 μCi / 185 kBq	\$499 \$1399
Casein, β-[methyl-¹⁴C] methylated M.W. 23 KD <i>Shipped in Dry Ice</i> Exclusive	0.5-5 μCi/mg 18.5-185 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 0426-1 μCi / 37 kBq ARC 0426-5 μCi / 185 kBq	\$429 \$1349
Casein, β-[methyl-³H] methylated			ART 0758 Online at www.arc-inc.com	
Catalase [methyl-¹⁴C] methylated M.W. 250 KD Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 3432-1 μCi / 37 kBq ARC 3432-5 μCi / 185 kBq	\$499 \$1499
Catechol [¹⁴C(U)] C ₆ H ₄ -1,2-(OH) ₂ M.W. 110.11 <i>Shipped in Dry Ice</i> Exclusive	40-50 mCi/mmol 1.48-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1113-50 μCi / 1.85 MBq ARC 1113-250 μCi / 9.25 MBq	\$749 \$2099
CBZ Glycine, N-[1-¹⁴C]			ARC 3010 Online at www.arc-inc.com	
CBZ-L-Leucine, N-[leu-4,5-³H] M.W. 265.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ARC 0625-250 μCi / 9.25 MBq ARC 0625-1 mCi / 37 MBq	\$1199 \$2099
CCK-8 (sulphated) propionylated [propionyl-³H(N)] (Cholecystokinin-8) C ₅₂ H ₆₆ N ₁₀ O ₁₇ S ₃ M.W. 1199 <i>Shipped in Ice Packs</i>	60-100 Ci/mmol 2.22-3.7 TBq/mmol	TEAP (pH 3.4): Acetonitrile (1:1) containing 0.2% 2-mercaptoethanol 1 mCi/ml	ARC 1858-50 μCi / 1.85 MBq	\$749
CCL15 [¹²⁵I] (human, recombinant) M.W. 7598 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.25 mCi/ml	ARI 0141-25 μCi / 925 kBq	\$2149
Cellulose [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n Exclusive	5-20 μCi/mg 185-740 kBq/mg	Solid	ARC 0110-50 μCi / 1.85 MBq ARC 0110-250 μCi / 9.25 MBq	\$699 \$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10-³H] (Stearoyl sphingosine) M.W. 662.98 Shipped in Dry Ice Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:NH ₄ OH (9:1) 1 mCi/ml	ART 1605-10 μCi / 370 kBq ART 1605-50 μCi / 1.85 MBq	\$1299 \$2599
Ceramide-D-erythro-1-phosphate [³³P] (Stearoyl sphingosine) M.W. 662.98 Shipped in Dry Ice Exclusive	3000 Ci/mmol 111 TBq/mmol	Ethanol:NH ₄ OH (9:1)	ARP 0148-10 μCi / 370 kBq	\$2399
Ceramide trihexosides [galactose-6-³H]			ART 0829 Online at www.arc-inc.com	
Cerivastatin lactone "cold" C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 Solvent: Solid CAS # 145599-86-6			ARCD 0402-1 mg ARCD 0402-5 mg	\$179 \$549
Cerivastatin lactone [³H(G)] C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 Shipped in Dry Ice Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1620-50 μCi / 1.85 MBq	\$2499
Cerivastatin sodium salt "cold" C ₂₆ H ₃₃ FNNaO ₅ M.W. 481.53 Solvent: Solid CAS # 143201-11-0 <i>Ness, C.G. et al., Arch. Biochem. Biophys., 325,342 (1996), Steinke, W., et al, Japan. Pharmacol. Ther., 24, Suppl. 9, S1217 (1996)</i>			ARCD 0403-1 mg ARCD 0403-5 mg	\$79 \$199
Cerivastatin [³H(G)] sodium salt C ₂₆ H ₃₃ FNNaO ₅ M.W. 481.53 Shipped in Dry Ice Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1621-50 μCi / 1.85 MBq	\$2499
Cetane [1,2-¹⁴C] See Hexadecane [1,2- ¹⁴ C], page 189			ARC 3430	
Cetylpyridinium chloride [pyridine-2,6-¹⁴C] (CPC; Hexadecylpyridinium chloride) C ₂₁ H ₃₈ NCl H ₂ O M.W. 358.01 Shipped in Dry Ice Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	ARC 3422-50 μCi / 1.85 MBq	\$1299

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C (-)-CGP 12177 [5,7-³H] $C_{14}H_{21}N_3O_3$ M.W. 279.80 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol	Ethanol	ART 1752-25 μ Ci / 925 kBq	\$349
	1.11-2.22 TBq/mmol	1 mCi/ml	ART 1752-250 μ Ci / 9.25 MBq	\$649
			ART 1752-1 mCi / 37 MBq	\$1499
CGP 27492 [2,3-³H] See 3-Aminopropylphosphinic acid [2,3- ³ H], page 53			ART 1581	
CGP 37157 "cold" (7-chloro-5-(chlorophenyl)-1,2,3,5-tetrahydro-4,1-benzothiazepin-2-one) $C_{15}H_{11}Cl_2NOS$ M.W. 324.22			ARCD 0343-10 mg ARCD 0343-50 mg	\$149 \$599
CGP 35348 [³H] (3-Aminopropyl)(diethoxymethyl) phosphinic acid) M.W. 225.22 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1972-50 μ Ci / 1.85 MBq	\$1999
CGP 39653 [propyl-2,3-³H] M.W. 237.1 <i>Shipped in Dry Ice</i>	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	ART 1662-25 μ Ci / 925 kBq ART 1662-250 μ Ci / 9.25 MBq ART 1662-1 mCi / 37 MBq	\$399 \$1299 \$2999
CGP 42112A [¹²⁵I] M.W. 1176	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 5.2) 0.03 mCi/ml	ARI 0188-5 μ Ci / 185 kBq ARI 0188-25 μ Ci / 925 kBq	\$449 \$1079
CGP 54626 [³H] M.W. 444.77 <i>Shipped in Dry Ice</i> Exclusive <i>References: A potent antagonist radioligand for GABA_B receptors (KD=1.48 nM). Bittiger et al (1992); [³H] CGP 54626: A potent antagonist radioligand for GABA_B receptors. Pharmacol. Comm. 223 Froestl et al (1996); Potent, orally active GABA_B receptor antagonists. Pharmacol. Rev. Comm. 8 (2-3, 3rd Int. GABAB symposium) 127.</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0715-250 μ Ci / 9.25 MBq	\$1899
CGP 54626 hydrochloride "cold" $C_{18}H_{28}Cl_2NO_3P \cdot HCl$ M.W. 444.77 Solvent: Solid CAS # 149184-21-4			ARCD 0472-10 mg	\$189
CGP 7930 [³H] $C_{19}H_{32}O_2$ M.W. 292.46 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1934-50 μ Ci / 1.85 MBq	\$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
CGS 21680 [carboxylethyl-³H(N)] (2-[p-(2-carboxylethyl [³H(N)])-phenethyl- amino] 5'-N-ethylcarboxamido adenosine) M.W. 499.53 <i>Shipped on Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1671-25 μCi / 925 kBq ART 1671-250 μCi / 9.25 MBq ART 1671-1 mCi / 37 MBq	\$339 \$1149 \$2799
Chenodeoxycholic acid [carboxyl-¹⁴C] M.W. 392.6	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0856-50 μCi / 1.85 MBq	\$1199
Chlorambucil [³H(G)]			ART 1359 Online at www.arc-inc.com	
Chloramine, t-[ring-¹⁴C(U)] C ₇ H ₇ ClNO ₂ SN ₉ M.W. 227.60 Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Solid	ARC 3324-50 μCi / 1.85 MBq	\$1299
Chloramphenicol [³H(G)] D-threo M.W. 323.1 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1155-250 μCi / 9.25 MBq ART 1155-1 mCi / 37 MBq	\$949 \$2099
Chloramphenicol, D-threo [dichloroacetyl-1-¹⁴C] p-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	ARC 0399-50 μCi / 1.85 MBq ARC 0399-250 μCi / 9.25 MBq	\$849 \$2099
Chloramphenicol, D-threo- [dichloroacetyl-1-¹⁴C] CAT Assay Grade p-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile 25mM Tris HCl (pH 7.4) under nitrogen 0.1 mCi/ml	ARC 0401-25 μCi / 925 kBq ARC 0401-50 μCi / 1.85 MBq ARC 0401-250 μCi / 9.25 MBq	\$419 \$899 \$1899
Chloramphenicol, D-threo- [dichloroacetyl-1,2-¹⁴C] CAT Assay Grade p-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	ARC 0400-50 μCi / 1.85 MBq ARC 0400-250 μCi / 9.25 MBq	\$559 \$1699
Chlordane [¹⁴C(U)]			ARC 3325 Online at www.arc-inc.com	
Chlorhexidine [ring-¹⁴C(U)] diacetate C ₂₂ H ₃₀ Cl ₂ N ₁₀ · (CH ₃ CO ₂ H) ₂ M.W. 620.4 Exclusive	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Sterile water 0.05 mCi/ml	ARC 3326-50 μCi / 1.85 MBq	\$1299

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Chlorhexidine [ring- ¹⁴ C(U)] digluconate C ₂₂ H ₃₀ Cl ₂ N ₁₀ ·2(C ₆ H ₁₂ O ₇) M.W. 897.76 <i>Exclusive</i>	5-20 mCi/mmol 0.185-0.74 GBq/mmol	Sterile water 0.05 mCi/ml	ARC 3543-5 μCi / 185 kBq	\$2599
Chlorine-36 radionuclide as hydrogen chloride HCl M.W. 36 <i>Exclusive</i>	2-20 mCi/gm 74-740 MBq/gm	Aqueous solution 0.1 mCi/ml	ARX 0103-10 μCi / 370 kBq ARX 0103-50 μCi / 1.85 MBq ARX 0103-250 μCi / 9.25 MBq	\$1099 \$4199 \$15999
Chlorine-36 radionuclide as potassium chloride KCl M.W. 74.5 <i>Exclusive</i>	2-20 mCi/gm 74-740 MBq/gm	Aqueous solution 0.1 mCi/ml	ARX 0111-10 μCi / 370 kBq ARX 0111-50 μCi / 1.85 MBq ARX 0111-250 μCi / 9.25 MBq	\$1099 \$4199 \$15999
Chlorine-36 radionuclide as sodium chloride NaCl M.W. 58.4 <i>Exclusive</i>	2-20 mCi/gm 74-740 MBq/gm	Aqueous solution 0.1 mCi/ml	ARX 0104-10 μCi / 370 kBq ARX 0104-50 μCi / 1.85 MBq ARX 0104-250 μCi / 9.25 MBq	\$1099 \$4199 \$15999
2-Chloroacetamide [carbonyl- ¹⁴ C]			ARC 0768	Online at www.arc-inc.com
Chloroacetic acid [1- ¹⁴ C] ClCH ₂ COOH M.W. 94.5 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid in sealed ampoule	ARC 0373-250 μCi / 9.25 MBq ARC 0373-1 mCi / 37 MBq	\$1049 \$3199
Chloroacetic acid [2- ¹⁴ C]			ARC 0609	Online at www.arc-inc.com
Chloroacetic acid [³ H]			ART 1592	Online at www.arc-inc.com
Chloroacetone [2- ¹⁴ C]			ARC 0790	Online at www.arc-inc.com
Chloroacetonitrile [1- ¹⁴ C]			ARC 0624	Online at www.arc-inc.com
Chloroacetyl chloride [1- ¹⁴ C]			ARC 0421	Online at www.arc-inc.com
Chloroacetyl chloride [2- ¹⁴ C]			ARC 3069	Online at www.arc-inc.com
2-Chloroadenosine [8- ¹⁴ C]			ARC 3551	Online at www.arc-inc.com
2-Chloroadenosine [8- ³ H] M.W. 301.7 <i>Exclusive</i>	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1902-250 μCi / 9.25 MBq ART 1902-1 mCi / 37 MBq	\$849 \$1699
2-Chloro-5-aminophenol [¹⁴ C(U)] hydrochloride			ARC 0827	Online at www.arc-inc.com
4-Chloro-5-aminophenol [¹⁴ C(U)] hydrochloride			ARC 0828	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Chloroaniline [¹⁴ C(U)] hydrochloride			ARC 0464 Online at www.arc-inc.com	
3-Chloroaniline [¹⁴ C(U)] hydrochloride			ARC 0592 Online at www.arc-inc.com	
4-Chloroaniline [¹⁴ C(U)] hydrochloride			ARC 0463 Online at www.arc-inc.com	
4-Chloroanisole [¹⁴ C(U)] ClC ₆ H ₄ OCH ₃ M.W. 142.58 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3566-50 μCi / 1.85 MBq	\$2199
5-Chloroanthranilic acid [carboxyl- ¹⁴ C] See 2-Amino-5-chlorobenzoic acid [carboxyl- ¹⁴ C,] page 47			ARC 0773	
3-Chlorobenzaldehyde [carbonyl- ¹⁴ C]			ARC 1203 Online at www.arc-inc.com	
4-Chlorobenzaldehyde [carbonyl- ¹⁴ C]			ARC 0719 Online at www.arc-inc.com	
Chlorobenzene [¹⁴ C(U)] C ₆ H ₅ Cl M.W. 112.56 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1755-250 μCi / 9.25 MBq ARC 1755-1 mCi / 37 MBq	\$1599 \$3199
3-Chlorobenzenesulfonamide [ring- ¹⁴ C(U)]			ARC 3188 Online at www.arc-inc.com	
3-Chlorobenzoic acid [carboxyl- ¹⁴ C]			ARC 1201 Online at www.arc-inc.com	
3-Chlorobenzoic acid [ring- ¹⁴ C(U)]			ARC 3267 Online at www.arc-inc.com	
4-Chlorobenzoic acid [carboxyl- ¹⁴ C] 4-ClC ₆ H ₄ COOH M.W. 156.57 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0490-1 mCi / 37 MBq	\$1299
4-Chlorobenzoic acid [ring- ¹⁴ C(U)]			ARC 1899 Online at www.arc-inc.com	
3-Chlorobenzyl alcohol [methylene- ¹⁴ C]			ARC 1202 Online at www.arc-inc.com	
4-Chlorobenzyl alcohol [ring- ¹⁴ C(U)]			ARC 3281 Online at www.arc-inc.com	
4-Chlorobenzylamine [1- ¹⁴ C] hydrochloride			ARC 1529 Online at www.arc-inc.com	
4-Chlorobenzylamine [ring- ¹⁴ C(U)] hydrochloride			ARC 3282 Online at www.arc-inc.com	
2-Chlorobiphenyl [ring- ¹⁴ C(U)] (PCB No 1) 2-ClC ₆ H ₄ C ₆ H ₅ M.W. 188.7 Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Toluene 0.1 mCi/ml	ARC 3244-5 μCi / 185 kBq	\$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C 3-Chlorobiphenyl [ring-¹⁴C(U)] (PCB No 2) 3-ClC ₆ H ₄ C ₆ H ₅ M.W. 188.7 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Toluene 0.1 mCi/ml	ARC 3268-5 μCi / 185 kBq	\$1499
4-Chlorobiphenyl [ring-¹⁴C(U)] (PCB No 3) 4-ClC ₆ H ₄ C ₆ H ₅ M.W. 188.7	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 1861-5 μCi / 185 kBq ARC 1861-10 μCi / 370 kBq	\$2099 \$3199
4-Chlorobutyric acid [1-¹⁴C]			ARC 0820	Online at www.arc-inc.com
3-(4-Chlorobutyl)[1-¹⁴C] 5-cyanoindole			ARC 0864	Online at www.arc-inc.com
Chlorocholine [methyl-¹⁴C] chloride			ARC 1842	Online at www.arc-inc.com
4-Chlorodiazepam [N-methyl-³H] See RO5-4864 [N-methyl- ³ H], page 306			ART 0746	
1-Chloro-2,4-dinitrobenzene [¹⁴C(U)] ClC ₆ H ₃ (NO ₂) ₂ M.W. 202.55 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Solid	ARC 3221-50 μCi / 1.85 MBq	\$1199
2-Chloroethanesulfonyl chloride [1,2-¹⁴C]			ARC 3050	Online at www.arc-inc.com
2-Chloroethanol [1,2-¹⁴C] (Ethylene chlorohydrin)			ARC 3349	Online at www.arc-inc.com
2-Chloroethylamine [1,2-¹⁴C] hydrochloride			ARC 0621	Online at www.arc-inc.com
2-Chloroethyl [1,2-¹⁴C] isocyanate			ARC 0617	Online at www.arc-inc.com
3-Chloro-4-fluoronitrobenzene [¹⁴C(U)]			ARC 3521	Online at www.arc-inc.com
Chloroform [¹⁴C]			ARC 0782	Online at www.arc-inc.com
5-Chloro-1-indanone [1-¹⁴C]			ARC 1557	Online at www.arc-inc.com
3-Chloro-4-methylaniline [ring-¹⁴C(U)] hydrochloride (3-Chloro-<i>p</i>-toluidine)			ARC 3266	Online at www.arc-inc.com
1-Chloro-2-methylnaphthalene [8-¹⁴C]			ARC 3222	Online at www.arc-inc.com
2-Chloro-2-methylpropane [2-¹⁴C] See Butyl chloride, t-[1- ¹⁴ C], page 81			ARC 1170	
3-Chloro-2-methylpropene [¹⁴C] See Methylallyl chloride [¹⁴ C], page 232			ARC 1440	
2-Chloro-4-nitroaniline [ring-¹⁴C(U)]			ARC 3519	Online at www.arc-inc.com
5-Chloro-2-nitroaniline [ring-¹⁴C(U)]			ARC 1713	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
5-Chloro-2-nitrobenzaldehyde [carbonyl- ¹⁴ C]			ARC 1204 Online at www.arc-inc.com	
1-Chloro-3-nitrobenzene [¹⁴ C(U)]			ARC 0591 Online at www.arc-inc.com	
4-Chloronitrobenzene [¹⁴ C(U)] ClC ₆ H ₄ NO ₂ M.W. 157.56 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Solid	ARC 3283-50 μCi / 1.85 MBq	\$1249
4-Chloro-5-nitrobenzene [ring- ¹⁴ C(U)]			ARC 1714 Online at www.arc-inc.com	
2-Chlorophenol [ring- ¹⁴ C(U)]			ARC 1895 Online at www.arc-inc.com	
4-Chlorophenol [ring- ¹⁴ C(U)]			ARC 1710 Online at www.arc-inc.com	
4-Chlorophenylhydrazine [¹⁴ C(U)] hydrochloride			ARC 1787 Online at www.arc-inc.com	
Chlorpropamide [propyl-1- ¹⁴ C] C ₁₀ H ₁₃ ClN ₂ O ₃ S M.W. 276.74 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1148-250 μCi / 9.25 MBq	\$2799
2-Chloropropionic acid [1- ¹⁴ C]			ARC 1174 Online at www.arc-inc.com	
3-Chloropropionic acid [1- ¹⁴ C]			ARC 0721 Online at www.arc-inc.com	
Chloroquine [ethyl- ³ H]			ART 1867 Online at www.arc-inc.com	
Chloroquine [ring- ³ H] C ₁₈ H ₂₆ ClN ₃ M.W. 319.88 <i>Shipped in Dry Ice</i> <i>Antimalarial</i> <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0749-50 μCi / 1.85 MBq	\$1299
3-Chlorosalicylic acid [ring- ¹⁴ C(U)]			ARC 1662 Online at www.arc-inc.com	
5-Chlorosalicylic acid [ring- ¹⁴ C(U)]			ARC 1648 Online at www.arc-inc.com	
2-Chlorothiophene-5-carboxylic acid [1- ¹⁴ C]			ARC 3153 Online at www.arc-inc.com	
N-(2-Chlorophenyl)-4-nitrobenzene sulfonamide [pyridyl- ³ H] M.W. 352 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1779-50 μCi / 1.85 MBq	\$1199
4-Chlorotoluene [ring- ¹⁴ C(U)]			ARC 3284 Online at www.arc-inc.com	
4-Chloro-2-toluidine [ring- ¹⁴ C(U)] hydrochloride			ARC 3280 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Chloro-6-(2,3-xylylidino)-2-pyrimidinythio acetic acid [³H(G)] See WY-14643 [³ H(G)], page 358			ART 0868	
Chlorpyrifos [pyridine-2,6-¹⁴C] M.W. 360.67 Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Solid	ARC 1351-50 μCi / 1.85 MBq	\$2099
Cholecalciferol "cold" (Vitamin D₃, CalcioI) C ₂₇ H ₄₄ O M.W. 384.64 Solvent: Solid CAS # 67-97-0			ARCD 0445-100 mg	\$89
Cholecalciferol palmitate "cold" (Vitamin D₃ palmitate) C ₄₃ H ₇₄ O ₂ M.W. 622.57 Solvent: Ethanol 5mg/ml CAS # 13403-10-6 NEW!			ARCD 0766-10 mg	\$999
Cholecalciferol palmitate [palmitate-9,10-³H] (Vitamin D₃ palmitate) C ₄₃ H ₇₄ O ₂ M.W. 622.56 Shipped in Dry Ice NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene 1 mCi/ml	ART 2001-50 μCi / 1.85 MBq	\$1999
Cholecalciferol stearate [stearate-9,10-³H] (Vitamin D₃ stearate)	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene 1 mCi/ml	ART 2003-50 μCi / 1.85 MBq	\$1999
Shipped in Dry Ice NEW!-Exclusive				
Cholecystokinin octapeptide [¹²⁵I] Bolton-Hunter Labeled (CCK-8) M.W. ~1415 Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	30% ethanol, 25% acetonitrile, 0.04% trifluoroacetic acid 0.1 mCi/ml	ARI 0135-10 μCi / 370 kBq ARI 0135-50 μCi / 1.85 MBq	\$649 \$1599
Cholesterol [4-¹⁴C] C ₂₇ H ₄₆ O M.W. 386.6	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0857-10 μCi / 370 kBq ARC 0857-50 μCi / 1.85 MBq ARC 0857-250 μCi / 9.25 MBq	\$399 \$749 \$2099
Cholesterol [26-¹⁴C] C ₂₇ H ₄₆ O M.W. 386.6	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0821	Inquire
Cholesterol [1,2-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0255-250 μCi / 9.25 MBq ART 0255-1 mCi / 37 MBq ART 0255-5 mCi / 185 MBq	\$369 \$799 \$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cholesterol [1,2,3,6,7-³H] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1347 -250 μCi / 9.25 MBq ART 1347 -1 mCi / 37 MBq	\$799 \$1349
Cholesterol [1,2,6,7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0256 -250 μCi / 9.25 MBq ART 0256 -1 mCi / 37 MBq	\$799 \$1349
Cholesterol [7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0257 -250 μCi / 9.25 MBq ART 0257 -1 mCi / 37 MBq	\$449 \$899
Cholesterol [24,25-³H] C ₂₇ H ₄₆ O M.W. 386.6 <i>NEW!-Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1987 -1 mCi / 37 MBq ART 1987 -5 mCi / 185 MBq	\$399 \$999
Cholesterol [1,2-³H] HDL ester	13.75 mCi/mg 508.75 MBq/mg	PBS buffer 1 mCi/ml	ART 1454 -50 μCi / 1.85 MBq	\$1299
<i>Prepared from commercial HDL and Cholesterol [1,2-³H]</i> <i>Exclusive</i>				
Cholesteryl acetate [1-¹⁴C] C ₂₉ H ₄₈ O ₂ M.W. 428.69 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1808 -50 μCi / 1.85 MBq ARC 1808 -250 μCi / 9.25 MBq	\$949 \$2699
Cholesteryl arachidonate [1-¹⁴C] M.W. 673.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 0780 -10 μCi / 370 kBq ARC 0780 -50 μCi / 1.85 MBq	\$1699 \$3199
Cholesteryl arachidonate [5,6,8,9,11,12,14,15-³H(N)]			ART 0493 Online at www.arc-inc.com	
Cholesterol HDL [cholesteryl oleate-1,2,3,6,7-³H] See Lipoprotein, high-density [cholesteryl oleate-1,2,3,6,7- ³ H], page 222			ART 1866	
Cholesteryl [4-¹⁴C] hexadecyl ether M.W. 611.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1711 -50 μCi / 1.85 MBq	\$1699
Cholesteryl [1,2-³H] hexadecyl ether M.W. 611.1 <i>Shipped in Dry Ice</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ART 1307 -50 μCi / 1.85 MBq ART 1307 -250 μCi / 9.25 MBq ART 1307 -1 mCi / 37 MBq	\$429 \$649 \$1649
Cholesterol LDL [cholesteryl oleate-1,2,3,6,7-³H] See Lipoprotein, low-density [cholesteryl oleate-1,2,3,6,7- ³ H], page 222			ART 1865	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cholesteryl linoleate [1-¹⁴C]			ARC 0781 Online at www.arc-inc.com	
C Cholesteryl [1,2,6,7-³H(N)] linoleate M.W. 649.1 <i>Shipped in Dry Ice</i> Exclusive	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule under nitrogen 1 mCi/ml	ART 1203-50 μCi / 1.85 MBq ART 1203-250 μCi / 9.25 MBq	\$849 \$1899
Cholesteryl [4-¹⁴C] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toluene in sealed ampoule under nitrogen 0.1 mCi/ml	ARC 1393-50 μCi / 1.85 MBq	\$1299
Cholesteryl [1,2,6,7-³H(N)] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> Exclusive	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule under nitrogen 1 mCi/ml	ART 1204-50 μCi / 1.85 MBq ART 1204-250 μCi / 9.25 MBq ART 1204-1 mCi / 37 MBq	\$319 \$549 \$1149
Cholesteryl oleate [1-¹⁴C] M.W. 651.12 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 0689-50 μCi / 1.85 MBq ARC 0689-250 μCi / 9.25 MBq	\$459 \$1299
Cholesteryl oleate [9,10-³H] M.W. 651.12 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule under nitrogen 1 mCi/ml	ART 0432-50 μCi / 1.85 MBq ART 0432-250 μCi / 9.25 MBq	\$849 \$1799
Cholesteryl oleoyl ether "cold" M.W. 636.6 Solvent: Toluene Exclusive			ARCD 0410-5 mg	\$799
Cholesteryl [4-¹⁴C] oleoyl ether			ARC 3504 Online at www.arc-inc.com	
Cholesteryl oleoyl ether [1α,2α(n)-³H] M.W. 636.6 Exclusive	30-60 Ci / mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ART 1319-250 μCi / 9.25 MBq ART 1319-1 mCi / 37 MBq	\$849 \$1699
Cholesteryl [1,2-³H] palmitate			ART 1311 Online at www.arc-inc.com	
Cholesteryl palmitate [1-¹⁴C] M.W. 625.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1712-50 μCi / 1.85 MBq ARC 1712-250 μCi / 9.25 MBq	\$849 \$1899
Cholesteryl palmitate [9,10-³H] M.W. 625.0 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ART 1308-50 μCi / 1.85 MBq ART 1308-250 μCi / 9.25 MBq	\$549 \$1199
Cholesteryl stearate [cholesterol-1,2-³H] C ₄₅ H ₈₀ O ₂ M.W. 653.12 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene 1 mCi/ml	ART 1940-50 μCi / 1.85 MBq	\$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cholesteryl stearate [9,10-³H]			ART 1312 Online at www.arc-inc.com	
Cholesteryl [4-¹⁴C] 3-sulfate			ARC 3540 Online at www.arc-inc.com	
Cholesteryl [1,2,6,7-³H] 3-sulfate			ART 0717 Online at www.arc-inc.com	
Cholic acid [carboxyl-¹⁴C] M.W. 408.6 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0260-50 μCi / 1.85 MBq ARC 0260-250 μCi / 9.25 MBq	\$949 \$2999
Cholic acid [2,4-³H] M.W. 408.6 <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol 1 mCi/ml	ART 0517-250 μCi / 9.25 MBq	\$1199
Choline chloride [1-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl M.W. 139.62 <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1383-250 μCi / 9.25 MBq ART 1383-1 mCi / 37 MBq	\$799 \$1299
Choline chloride [1,2-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl M.W. 139.62 <i>Exclusive</i>	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0310-50 μCi / 1.85 MBq ARC 0310-250 μCi / 9.25 MBq	\$429 \$1599
Choline chloride [methyl-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl M.W. 139.62 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0208-50 μCi / 1.85 MBq ARC 0208-250 μCi / 9.25 MBq	\$279 \$999
Choline chloride [methyl-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl M.W. 139.62	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0197-250 μCi / 9.25 MBq ART 0197-1 mCi / 37 MBq ART 0197-5 mCi / 185 MBq	\$379 \$849 \$1899
Chondroitin 4-sulphate [³H(G)] M.W. 50,000			ART 0789 Online at www.arc-inc.com	
Chondroitin 4-sulphate [³H(G)] M.W. 15,000			ART 0789A Online at www.arc-inc.com	
Chromium-51 radionuclide as chromic chloride CrCl ₃ M.W. 157.5	> 50 Ci/g > 1.85 TBq/g	Chromic chloride in sterile saline (pH 8-10) 5 mCi/ml	ARX 0101A-1 mCi / 37 MBq ARX 0101A-2 mCi / 74 MBq ARX 0101A-5 mCi / 185 MBq ARX 0101A-10 mCi / 370 MBq	\$239 \$289 \$379 \$499
Chromium-51 radionuclide as sodium chromate Na ₂ CrO ₄ M.W. 161	400-1200 Ci/g 14.8-44.4 TBq/g	Sodium chromate in sterile saline (pH 8-10) 5 mCi/ml	ARX 0101-1 mCi / 37 MBq ARX 0101-2 mCi / 74 MBq ARX 0101-5 mCi / 185 MBq ARX 0101-10 mCi / 370 MBq	\$239 \$289 \$379 \$499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Ciglitazone "cold" ((±)-5-[4-(1-Methylcyclohexylmethoxy)benzyl]-thiazolidine-2,4-dione) M.W. 333.45 Solvent: Solid CAS # 74772-77-3 Shipped on Dry Ice			ARCD 0454-10 mg	\$249
			ARCD 0454-50 mg	\$749
Cilastatin [³H(G)] sodium salt			ART 1797	Online at www.arc-inc.com
Cilostamide "cold" (N-Cyclohexyl-N-methyl-4-(1,2-dihydro-2-oxo-6-quinolyloxy)butyramide) C ₂₀ H ₂₆ N ₂ O ₃ M.W. 342.44 Solvent: Solid			ARCD 0252-10 mg	\$119
			ARCD 0252-50 mg	\$499
Cimetidine [¹⁴C] C ₁₀ H ₁₆ N ₆ S M.W. 252.34 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3638-50 μCi / 1.85 MBq	\$2999
Cimetidine [N-methyl-³H] C ₁₀ H ₁₆ N ₆ S M.W. 252.34 Shipped in Dry Ice Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1548-250 μCi / 9.25 MBq	\$1299
trans-Cinnamic acid [7-¹⁴C] C ₆ H ₅ CH=CHCO ₂ H M.W. 148.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3450-50 μCi / 1.85 MBq	\$1199
trans-Cinnamic acid [ring-¹⁴C(U)] C ₆ H ₅ CH=CHCO ₂ H M.W. 148.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1605-50 μCi / 1.85 MBq	\$1699
Citalopram-[N-methyl-³H] hydrochloride (1-[3-(Dimethylamino)propyl] 1-(4-fluorophenyl) 1,3-dihydro-5-isobenzofurancarbonitrile) C ₂₀ H ₂₁ FN ₂ O M.W. 324.4 Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 1436-50 μCi / 1.85 MBq ART 1436-250 μCi / 9.25 MBq	\$699 \$1499
Citric acid [1,5-¹⁴C] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 0491-50 μCi / 1.85 MBq ARC 0491-250 μCi / 9.25 MBq	\$549 \$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Citric acid [6-¹⁴C] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 3651 -50 μCi / 1.85 MBq	\$999
Citronellol, DL-[1-¹⁴C]			ARC 1321 Online at www.arc-inc.com	
Citronellol, DL-[1-³H]			ART 1170 Online at www.arc-inc.com	
Citrulline, L-[ureido-¹⁴C] H ₂ NCONH(CH ₂) ₃ CH(NH ₂)COOH M.W. 175.19	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0508 -50 μCi / 1.85 MBq ARC 0508 -250 μCi / 9.25 MBq	\$449 \$1249
CLA [1-¹⁴C] See Conjugated dienoic derivative of Linoleic acid [1- ¹⁴ C], page 101			ARC 0898	
CLA [1-¹⁴C] Coenzyme A See Conjugated dienoic derivative of Linoleic acid [1- ¹⁴ C] Coenzyme A, page 101			ARC 3003	
Clarithromycin "cold" C ₃₈ H ₆₉ NO ₁₃ M.W. 747.96 Solvent: Solid CAS # 81103-11-9 <i>Shipped in Dry Ice</i>			ARCD 0419 -100 mg ARCD 0419 -250 mg	\$59 \$99
Clarithromycin [N-methyl-¹⁴C]			ARC 1751 Online at www.arc-inc.com	
Clarithromycin [N-methyl-³H] C ₃₈ H ₆₉ NO ₁₃ M.W. 747.96 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1349 -50 μCi / 1.85 MBq ART 1349 -250 μCi / 9.25 MBq	\$899 \$1499
Climbazole C ₁₅ H ₁₇ ClN ₂ M.W. 292.76 Solvent: BHT CAS # 38083-17-9			ARCD 0499 -100 mg	\$59
Climbazole [ring-³H] C ₁₅ H ₁₇ ClN ₂ M.W. 292.76 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1771 -50 μCi / 1.85 MBq	\$1149
Clofazimine [methyl-³H]			ART 0632 Online at www.arc-inc.com	
Clonidine [benzene ring-³H] hydrochloride C ₉ H ₉ Cl ₂ N ₃ · HCl M.W. 266.6 <i>Shipped in Dry Ice</i>	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1887 -250 μCi / 9.25 MBq ART 1887 -1 mCi / 37 MBq	\$749 \$1699

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Clotrimazole [imidazole-³H] M.W. 344.8 <i>Shipped in Dry Ice</i>	10-20 Ci/mmol	Ethanol	ART 1630 -250 μCi / 9.25 MBq	\$1049
	0.37-0.74 GBq/mmol	1 mCi/ml	ART 1630 -1 mCi / 37 MBq	\$2099
Clozapine "cold" (8-Chloro-11-(4-methyl-1-piperazinyl)-5H-dibenzo[b,e][1,4]diazepine) C ₁₈ H ₁₉ ClN ₄ M.W. 326.83 CAS # 5786-21-0			ARCD 0345 -50 mg	\$129
Clozapine [N-methyl-¹⁴C] C ₁₈ H ₁₉ ClN ₄ M.W. 326.83 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol	Ethanol	ARC 3570 -50 μCi / 1.85 MBq	\$999
	1.85-2.22 GBq/mmol	0.1 mCi/ml		
Clozapine [N-methyl-³H] C ₁₈ H ₁₉ ClN ₄ M.W. 326.83 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol	Ethanol	ART 0519 -25 μCi / 925 kBq	\$299
	2.59-3.21 TBq/mmol	under nitrogen 1 mCi/ml	ART 0519 -250 μCi / 9.25 MBq	\$1449
Clupanodonic acid [1-¹⁴C] See Docosapentanoic acid 7,10,13,16,19 [1- ¹⁴ C], page 142			ARC 1196	
Cocaine [methyl-¹⁴C] hydrochloride C ₁₇ H ₂₁ NO ₄ ·HCl M.W. 339.82 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol	Ethanol	ARC 3535 -50 μCi / 1.85 MBq	\$1399
	1.85-2.22 GBq/mmol	under argon 0.1 mCi/ml		
Cocaine, levo-[benzoyl-3,4-³H(N)]			ART 1888 Online at www.arc-inc.com	
Cocaine [N-methyl-³H]			ART 0651 Online at www.arc-inc.com	
Cocaine methiodide [N-methyl-³H]			ART 1565 Online at www.arc-inc.com	
Codeine [N-methyl-¹⁴C] M.W. 299.4 Exclusive	50-60 mCi/mmol	Ethanol	ARC 1301 -50 μCi / 1.85 MBq	\$2099
	1.85-2.22 GBq/mmol	0.1 mCi/ml		
Codeine [N-methyl-³H] M.W. 299.4 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol	Ethanol	ART 0814 -50 μCi / 1.85 MBq	\$1299
	2.59-3.21 TBq/mmol	1 mCi/ml		



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Coenzyme A [4'-phosphopantetheine-³H] C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 <i>Shipped in Dry Ice</i> Exclusive	5-20 Ci/mmol 0.185-0.74 TBq/mmol	0.01M NaOAc (pH 5.2) 0.1 mCi/ml	ART 1396-10 μCi / 370 kBq ART 1396-50 μCi / 1.85 MBq	\$1299 \$3999
Coenzyme A (free acid) "cold" C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0258-10 mg ARCD 0258-25 mg ARCD 0258-100 mg	\$89 \$119 \$239
Coenzyme A trilithium salt "cold" CoA · Li ₃ M.W. 785.3 Solvent: Solid CAS # 18439-24-2 <i>Shipped in Dry Ice</i>			ARCD 0230-100 mg ARCD 0230-250 mg ARCD 0230-500 mg ARCD 0230-1 gm	\$179 \$339 \$649 \$1199
Colchicine [ring C, methoxy-¹⁴C]			ARC 1216 Online at www.arc-inc.com	
Colchicine [ring C, methoxy-³H] M.W. 399.44	60-85 Ci/mmol 2.22-3.14 TBq/mmol	Ethanol 1 mCi/ml	ART 0722-250 μCi / 9.25 MBq	\$1199
Colistin sulfate [¹⁴C]			ARC 3484 Online at www.arc-inc.com	
Concanavalin A [methyl-¹⁴C] methylated from canavalia ensiformis M.W. 102,000 <i>Shipped in Dry Ice</i> Exclusive	20-30 μCi/mmol 74-1.11 MBq/mmol	Buffered solution 0.05 mCi/ml	ARC 3328-5 μCi / 185 kBq	\$1199
Conjugated dienoic derivative of Linoleic acid [1-¹⁴C] (CLA; 9,11-Octadecadienoic acid)			ARC 0898 Online at www.arc-inc.com	
Conjugated derivative of Linoleic acid [1-¹⁴C] Coenzyme A (CLA Coenzyme A) M.W. 1030 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 3003-10 μCi / 370 kBq	\$2099
Copper cyanide [¹⁴C] See Cuprous cyanide [¹⁴ C], page 104			ARC 0512	
Corticosterone [1,2-³H(N)] M.W. 346.5 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0637-250 μCi / 9.25 MBq ART 0637-1 mCi / 37 MBq	\$499 \$1099
Corticosterone [1,2,6,7-³H(N)] M.W. 346.5 <i>Shipped in Dry Ice</i>	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 0652-250 μCi / 9.25 MBq ART 0652-1 mCi / 37 MBq	\$499 \$999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cortisol [4-¹⁴C] See Hydrocortisone [4- ¹⁴ C], page 193			ARC 1118	
Cortisol [1,2-³H] See Hydrocortisone [1,2- ³ H], page 193			ART 0776	
Cortisol [1,2,6,7-³H] See Hydrocortisone [1,2,6,7- ³ H], page 193			ART 1561	
Cortisol [11-³H] See Hydrocortisone [11- ³ H], page 193			ART 1316	
Cortisone [4-¹⁴C] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1413-10 μCi / 370 kBq ARC 1413-50 μCi / 1.85 MBq	\$2099 \$4799
Cortisone [1,2-³H] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0743-50 μCi / 1.85 MBq ART 0743-250 μCi / 9.25 MBq ART 0743-1 mCi / 37 MBq	\$469 \$999 \$1699
Cotinine, L-[N-methyl-¹⁴C]			ARC 1510	Online at www.arc-inc.com
Cotinine, L-[N-methyl-³H] C ₁₀ H ₁₂ N ₂ O M.W. 176.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	ART 1163-250 μCi / 9.25 MBq	\$1399
Counter ethyl [¹⁴C]			ARC 3330	Online at www.arc-inc.com
CP 55,940 [side chain-2,3,4-³H(N)] (-)- <i>cis</i> -3-[2-Hydroxy-4-(1,1-dimethylheptyl)phenyl]- <i>trans</i> -4-(3-hydroxypropyl)cyclohexanol M.W. 376.57 <i>Shipped in Dry Ice</i> <i>Cannabinoid agonist</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/m	ART 1449-25 μCi / 925 kBq ART 1449-250 μCi / 9.25 MBq ART 1449-1 mCi / 37 MBq	\$399 \$1199 \$2999
CP 55,940 [side chain-2,3,4-³H(N)] (-)- <i>cis</i> -3-[2-Hydroxy-4-(1,1-dimethylheptyl)phenyl]- <i>trans</i> -4-(3-hydroxypropyl)cyclohexanol M.W. 376.57 <i>Shipped in Dry Ice</i> <i>Cannabinoid agonist</i>	100-180 Ci/mmol 3.7-6.66 TBq/mmol	Ethanol 1 mCi/ml	ART 1449A-250 μCi / 9.25 MBq ART 1449A-1 mCi / 37 MBq	\$1199 \$2999
CP 55,950 [phenyl-4-³H]			ART 1776	Online at www.arc-inc.com
(RS)-4-CPG "cold" (RS)-4-Carboxyphenylglycine M.W. 195.17 CAS # 7292-81-1			ARCD 0542-10 mg ARCD 0542-50 mg	\$109 \$479



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(RS)-CPP "cold" ((RS)-3-(2-Carboxypiperazin-4-yl)-propyl-1-phosphonic acid) M.W. 252.21 CAS # 100828-16-8 <i>Murphy, et al., J. Pharmacol. Exp. Ther.</i> 240, 778 (1987); <i>Turski, et al., Neurosci. Lett.</i> 73, 143-148 (1987); <i>Lehman, et al., J. Pharmacol. Exp. Ther.</i> 240, 737-746 (1987)			ARCD 0544-5 mg ARCD 0544-25 mg	\$99 \$239
Creatine [4-¹⁴C] HO ₂ CCH ₂ N(CH ₃)C-(NH ₂)=NH M.W. 131.13 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0176 -50 μCi / 1.85 MBq ARC 0176 -250 μCi / 9.25 MBq	\$1049 \$2099
Creatine [N-methyl-³H]			ART 1130 Online at www.arc-inc.com	
Creatinine [2-¹⁴C] M.W. 113.12	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0177 -50 μCi / 1.85 MBq ARC 0177 -250 μCi / 9.25 MBq	\$1399 \$2999
Creatinine [N-methyl-³H] M.W. 113.12 <i>Exclusive</i>	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1131 -50 μCi / 1.85 MBq	\$1849
m-Cresol [ring-¹⁴C(U)]			ARC 1641 Online at www.arc-inc.com	
o-Cresol [ring-¹⁴C(U)]			ARC 3381 Online at www.arc-inc.com	
p-Cresol [methyl-¹⁴C]			ARC 3387 Online at www.arc-inc.com	
p-Cresol [ring-¹⁴C(U)]			ARC 3388 Online at www.arc-inc.com	
cis,trans-Crotonic acid [1-¹⁴C]			ARC 1686 Online at www.arc-inc.com	
cis,trans-Crotonyl [1-¹⁴C] Coenzyme A trilithium salt C ₂₅ H ₄₀ N ₇ O ₁₇ P ₃ S M.W. 853.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1688 -10 μCi / 370 kBq ARC 1688 -50 μCi / 1.85 MBq	\$1099 \$2799
5-CT [1,2-³H] See 5-Carboxamidotryptamine [1,2- ³ H], page 85			ART 1818	
CUMI-101 [methyl-³H] (2-(4-(4-(2-Methoxyphenyl) 6-piperazin-1-yl) butyl)-4-methyl-1,2,4-triazine-3, 5(2H,4H)dione; MMP) M.W. 373.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1755 -50 μCi / 1.85 MBq	\$1199
Cumic acid [carboxyl-¹⁴C] See 4-Isopropylbenzoic acid [carboxyl- ¹⁴ C], page 211			ARC 1193	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Cuprous cyanide [¹⁴C] (Copper cyanide) CuCN M.W. 89.56 <i>Exclusive</i>	50-60 mCi/mmol	Solid	ARC 0512-1 mCi / 37 MBq	\$1199
	1.85-2.22 GBq/mmol		ARC 0512-5 mCi / 185 MBq	\$2699
Curcumin I [³H(G)] (Diferuloylmethane (E,E)-1,7-bis(4-Hydroxy-3-methoxyphenyl)-1,6-heptadiene-3,5-dione) M.W. 368.38 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-15 Ci/mmol	Ethanol	ART 1451-50 μCi / 1.85 MBq	\$1399
	0.185-0.555 TBq/mmol	1 mCi/ml		
Cyanamide [¹⁴C] H ₂ NCN M.W. 42.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol	Solid	ARC 0192-1 mCi / 37 MBq	\$949
	1.85-2.22 GBq/mmol		ARC 0192-5 mCi / 185 MBq	\$2699
2-Cyanoacetamide [2-¹⁴C]			ARC 0243	Online at www.arc-inc.com
2-Cyanoacetamide [cyano-¹⁴C] NCCH ₂ CONH ₂ M.W. 84.1 <i>Exclusive</i>	40-60 mCi/mmol	Solid	ARC 0372-250 μCi / 9.25 MBq	\$1199
	1.48-2.22 GBq/mmol		ARC 0372-1 mCi / 37 MBq	\$2299
Cyanoacetic acid [1-¹⁴C] NCCH ₂ COOH M.W. 85.1 <i>Exclusive</i>	50-60 mCi/mmol	Solid	ARC 0749-250 μCi / 9.25 MBq	\$1199
	1.85-2.22 GBq/mmol		ARC 0749-1 mCi / 37 MBq	\$2299
Cyanoacetic acid [2-¹⁴C]			ARC 0497	Online at www.arc-inc.com
4-Cyanoaniline [2,6-³H]			ART 1470	Online at www.arc-inc.com
4-Cyanobenzoic acid [cyano-¹⁴C] (Terephthalic acid mononitrile)			ARC 0788	Online at www.arc-inc.com
Cyanobenzotriazole [cyano-¹⁴C]			ARC 1457	Online at www.arc-inc.com
4-Cyano-2,6-diiodophenol [cyano-¹⁴C] (3,5-diiodo-4-hydroxy benzonitrile)			ARC 1012	Online at www.arc-inc.com
Cyanogen bromide [¹⁴C]			ARC 1009	Online at www.arc-inc.com
Cyanoguanidine [¹⁴C(U)] (Dicyanodiamide) NH ₂ C(=NH)NHCN M.W. 84.08 <i>Exclusive</i>	100-110 mCi/mmol	Solid	ARC 1125-1 mCi / 37 MBq	\$1549
	3.7-4.07 GBq/mmol			



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cyano-imipramine [N-methyl-³H] hydrochloride M.W. 341.9 <i>Shipped in Dry Ice</i> Exclusive	70-85 Ci/mmol 2.59-3.14 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0380 -50 μCi / 1.85 MBq ART 0380 -250 μCi / 9.25 MBq	\$749 \$1699
2-Cyanophenol [ring-¹⁴C(U)] CNC ₆ H ₄ OH M.W. 119.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1682 -50 μCi / 1.85 MBq	\$1699
4-Cyanophenol [cyano-¹⁴C]			ARC 1042 Online at www.arc-inc.com	
Cyanopindolol [ring-³H]			ART 1880 Online at www.arc-inc.com	
(±)-Cyanopindolol hemifumarate "cold" C ₁₆ H ₂₁ N ₃ O ₂ · 1/2 C ₄ H ₄ O ₄ M.W. 345.4 Solvent: Solid CAS # 69906-85-0			ARCD 0682 -10 mg	\$109
Cyanotoluene [ring-¹⁴C(U)] See 4-Tolunitrile [ring- ¹⁴ C(U)], page 339			ARC 1614	
Cyanuric [¹⁴C(U)] chloride (2,4,6-trichloro-1,3,5-triazine) M.W. 184.41 <i>Shipped in Dry Ice</i> Exclusive	150-160 mCi/mmol 5.55-5.92 GBq/mmol	Solid under nitrogen	ARC 0616 -1 mCi / 37 MBq	\$2699
Cyclazocine [ring-1,3-³H] hydrochloride			ART 1588 Online at www.arc-inc.com	
Cyclic AMP [³H] assay system (Cyclic AMP [2,8- ³ H], buffer, cyclic AMP binding protein, cyclic AMP standard, charcoal) <i>Shipped in Dry Ice</i> Exclusive			ART 1860 -1 kit	\$1099
Cyclic AMP [¹²⁵I] Assay System (cAMP Sodium Acetate Buffer, cAMP Standard, cAMP [¹²⁵ I] Tracer, cAMP Carrier Serum, cAMP Plate, Plate Cover)	96-well kit		ARI 0117 -2 kits ARI 0117 -5 kits	\$999 \$1799
Cyclic GMP [³H] assay system (Cyclic GMP [8- ³ H], buffer, cyclic GMP antiserum, cyclic GMP standard, ammonium sulfate) <i>Shipped in Dry Ice</i> Exclusive			ART 1861 -1 kit	\$1099
Cyclobutane [1-¹⁴C] carbonyl chloride			ARC 0815 Online at www.arc-inc.com	
Cyclobutane [1-¹⁴C] carboxylic acid			ARC 0814 Online at www.arc-inc.com	
Cyclohexane [1-³H]			ART 0447 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cyclohexane carboxylic acid [carboxyl- ¹⁴ C]			ARC 1273 Online at www.arc-inc.com	
C Cyclohexanol [1- ¹⁴ C] C ₆ H ₁₁ OH M.W. 100.16 <i>Exclusive</i>	5-10 mCi/mmol 0.185-0.37 GBq/mmol	Methanol in sealed ampoule 0.1 mCi/ml	ARC 1613-50 μCi / 1.85 MBq	\$949
Cyclohexanone [1- ¹⁴ C]			ARC 1122 Online at www.arc-inc.com	
Cyclohexanone [1- ¹⁴ C] oxime M.W. 113.16 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3549-50 μCi / 1.85 MBq	\$1049
Cyclohexene carboxylic acid, 1-[7- ¹⁴ C]			ARC 0619 Online at www.arc-inc.com	
Cyclohexylamine [¹⁴ C(U)] hydrochloride			ARC 0610 Online at www.arc-inc.com	
Cyclopamine "cold" C ₂₇ H ₄₁ NO ₂ M.W. 411.62			ARCD 0279-1 mg ARCD 0279-5 mg	\$159 \$469
Cyclopamine [3- ³ H] C ₂₇ H ₄₁ NO ₂ M.W. 411.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1473-50 μCi / 1.85 MBq	\$1399
Cyclopentanecarboxylic acid [carboxyl- ¹⁴ C]			ARC 1454 Online at www.arc-inc.com	
Cyclopentanol [1- ¹⁴ C]			ARC 0408 Online at www.arc-inc.com	
Cyclopentanone [1- ¹⁴ C]			ARC 0407 Online at www.arc-inc.com	
Cyclopentyladenosine [2- ³ H]			ART 1505 Online at www.arc-inc.com	
Cyclopentylbromide [1- ¹⁴ C]			ARC 0394 Online at www.arc-inc.com	
Cyclopentyl-1,3-dipropyl xanthine 8-[dipropyl-2,3- ³ H] (DPCPX) M.W. 304.0 <i>Shipped in Dry Ice</i>	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0520-25 μCi / 925 kBq ART 0520-250 μCi / 9.25 MBq ART 0520-1 mCi / 37 MBq	\$319 \$799 \$1849
Cyclosporin A [MEBMT-β- ³ H] (Antibiotic S 7481F1) C ₆₂ H ₁₁₁ N ₁₁ O ₁₂ M.W. 1202.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1717-250 μCi / 9.25 MBq ART 1717-1 mCi / 37 MBq	\$899 \$1749



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cyclothiazide "cold" (3-Bicyclo[2.2.1]hept-5-en-2-yl-6-chloro-3,4-dihydro-2H-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide) M.W. 389.9 CAS # 2259-96-3			ARCD 0546-10 mg ARCD 0546-25 mg	\$69 \$159
<i>Trussell, L.O., et al., Neuron 10, 1185 (1993); Tran, et al., Vis. Neurosci. 16, 835-842 (1999); Schmidhammer, et al., J. Med. Chem. 32, 418 (1989); Schmidhammer, et al., J. Med. Chem. 33, 1200 (1990)</i>				
Cysteamine [1,2-¹⁴C] hydrochloride			ARC 0709	Online at www.arc-inc.com
Cysteine, D-[1-¹⁴C] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1644-50 μCi / 1.85 MBq	\$1999
Cysteine, L-[1-¹⁴C] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0841-10 μCi / 370 kBq	\$849
Cysteine, L-[³⁵S] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 <i>Shipped in Dry Ice</i>	500-1000 Ci/mmol 18.5-37 TBq/mmol	10mM mercaptoethanol in water 10 mCi/ml	ARS 0101-1 mCi / 37 MBq ARS 0101-5 mCi / 185 MBq	\$549 \$899
Cystine, D-[1-¹⁴C]			ARC 1400	Online at www.arc-inc.com
Cystine, L-[1-¹⁴C] (SCH ₂ CH(NH ₂)COOH) ₂ M.W. 240.30 <i>Shipped in Dry Ice</i> Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1514-50 μCi / 1.85 MBq	\$1899
Cystine, L-[3,3'-¹⁴C] (SCH ₂ CH(NH ₂)COOH) ₂ M.W. 240.3 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.02 mCi/ml	ARC 3583-10 μCi / 370 kBq ARC 3583-50 μCi / 1.85 MBq	\$499 \$1899
Cystine, L-[³⁵S] M.W. 240.30 <i>Shipped in Dry Ice</i> Exclusive	500-1000 Ci/mmol 18.5-37 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARS 0127-250 μCi / 9.25 MBq ARS 0127-1 mCi / 37 MBq ARS 0127-5 mCi / 185 MBq	\$649 \$949 \$1499
Cytidine [2-¹⁴C]			ARC 3332	Online at www.arc-inc.com
Cytidine [5-³H] M.W. 243.2	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0146-250 μCi / 9.25 MBq ART 0146-1 mCi / 37 MBq ART 0146-5 mCi / 185 MBq	\$319 \$649 \$1299

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
C Cytidine 3',5'-bis(triphosphate) [5'-³²P] PcP [5'- ³² P] M.W. 527.12 <i>Shipped in Dry Ice</i>	3000 Ci/mmol	10mM tricine	ARP 0139-250 μCi / 9.25 MBq	\$699
	111 TBq/mmol	(pH 7.6) 10 mCi/ml	ARP 0139-500 μCi / 18.5 MBq	\$949
Cytidine 5'-[5'-³H] diphosphate M.W. 403.18 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 1714-250 μCi / 9.25 MBq	\$1199
Cytidine diphosphocholine [methyl-¹⁴C] M.W. 488.3 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0529-10 μCi / 370 kBq ARC 0529-50 μCi / 1.85 MBq	\$849 \$1999
Cytidine diphosphocholine [methyl-³H] M.W. 488.3 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.14 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ART 0784-10 μCi / 370 kBq ART 0784-50 μCi / 1.85 MBq	\$849 \$1999
Cytidine diphosphoethanolamine, [ethanolamine-1,2-¹⁴C] M.W. 468.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1326-10 μCi / 370 kBq	\$999
Cytidine 5'-[2-¹⁴C] monophosphate diammonium salt			ARC 1333	Online at www.arc-inc.com
Cytidine 5'-monophosphate sialic acid [sialic-6-¹⁴C] (CMP sialic acid) M.W. 614.5 <i>Shipped in Dry Ice</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0193-10 μCi / 370 kBq ARC 0193-50 μCi / 1.85 MBq	\$1249 \$4599
Cytidine 5'-monophosphate, sialic acid [sialic-6-³H] (CMP sialic acid) M.W. 614.5 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0147-50 μCi / 1.85 MBq ART 0147-250 μCi / 9.25 MBq	\$1399 \$4599
Cytidine 5'-[5'-³H] monophosphate sodium salt			ART 0342	Online at www.arc-inc.com
Cytidine 5'-[α-³³P] triphosphate CTP [α- ³³ P] M.W. 527.12 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0154-250 μCi / 9.25 MBq ARP 0154-1 mCi / 37 MBq	\$999 \$1599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Cytidine 5'-(α-thio) triphosphate [α-^{35}S] CTP [α - ^{35}S] M.W. 499.1 <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.25 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0112 -250 μCi / 9.25 MBq ARS 0112 -1 mCi / 37 MBq	\$419 \$999
Cytidine 5'-[2-^{14}C] triphosphate ammonium salt CTP [2- ^{14}C] M.W. 534.25 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3331 -10 μCi / 370 kBq	\$1199
Cytidine 5'-triphosphate [5'-^3H] disodium salt CTP [5'- ^3H] M.W. 529.1 <i>Shipped in Dry Ice</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0343 -250 μCi / 9.25 MBq ART 0343 -1 mCi / 37 MBq ART 0343 -5 mCi / 185 MBq	\$349 \$679 \$1799
Cytidine 5'-[α-^{32}P] triphosphate tetra (triethylammonium) salt CTP [α - ^{32}P] M.W. 499.1 (as free base) <i>Shipped in Dry Ice</i>	800 Ci/mmol 29.6 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0104A -250 μCi / 9.25 MBq ARP 0104A -1 mCi / 37 MBq	\$249 \$399
Cytisine [3,5-$^3\text{H}(\text{N})$] hydrochloride $\text{C}_{11}\text{H}_{14}\text{N}_2\text{O}\cdot\text{HCl}$ M.W. 226.7 <i>Shipped in Dry Ice</i>	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1691 -25 μCi / 925 kBq ART 1691 -250 μCi / 9.25 MBq	\$359 \$1199
Cytochalasin B [4-$^3\text{H}(\text{N})$] $\text{C}_{29}\text{H}_{37}\text{NO}_5$ M.W. 479.61 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1711 -50 μCi / 1.85 MBq	\$1199
Cytochrome C [methyl-^{14}C] methylated M.W. 12 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 $\mu\text{Ci}/\text{mg}$ 111-1111 kBq/mg	0.01M NaH_2PO_4 (pH 7.2) buffer 0.01 mCi/ml	ARC 0427 -1 μCi / 37 kBq ARC 0427 -5 μCi / 185 kBq	\$479 \$1299
Cytosine [2-^{14}C]			ARC 3333 Online at www.arc-inc.com	
Cytosine [5-^3H] $\text{C}_4\text{H}_5\text{N}_3\text{O}$ M.W. 111.10 <i>Shipped in Dry Ice</i> Exclusive	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 1720 -250 μCi / 9.25 MBq ART 1720 -1 mCi / 37 MBq	\$479 \$1199
Cytosine [6-^3H] $\text{C}_4\text{H}_5\text{N}_3\text{O}$ M.W. 111.10 <i>Shipped in Dry Ice</i> Exclusive	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 1721 -250 μCi / 9.25 MBq ART 1721 -1 mCi / 37 MBq	\$479 \$1199

C

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
D₂-1 [N-methyl-³H]			ART 1530 Online at www.arc-inc.com	
(-)-D-888 [N-methyl-³H] See (-)-Desmethoxyverapamil [N-methyl- ³ H], page 120			ART 1654	
DAA-1106 [methyl-³H] C ₂₃ H ₂₂ FNO ₄ M.W. 395.4 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1939-50 μCi / 1.85 MBq ART 1939-250 μCi / 9.25 MBq	\$1999 \$3999
DAMGO [tyrosyl-3,5-³H] (DAGO) M.W. 513.7 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0702-25 μCi / 925 kBq ART 0702-250 μCi / 9.25 MBq ART 0702-1 mCi / 37 MBq	\$319 \$999 \$2599
4-DAMP [N-methyl-³H]			ART 1822 Online at www.arc-inc.com	
Dansyl chloride [methyl-¹⁴C] (5-Dimethylaminonaphthalene-1-sulfonylchloride)			ARC 0543 Online at www.arc-inc.com	
DASB [N-methyl-³H] (N,N-Dimethyl-2-(2-amino-4-cyanophenyl-thio)-benzylamine) C ₁₆ H ₁₇ N ₃ S M.W. 283.39 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1523-50 μCi / 1.85 MBq	\$1399
Daunomycin hydrochloride "cold" (Daunorubicin hydrochloride) C ₂₇ H ₂₉ NO ₁₀ · HCl M.W. 563.99 Solvent: Solid CAS # 20830-81-3 <i>Shipped in Dry Ice</i>			ARCD 0577-10 mg ARCD 0577-50 mg	\$199 \$799
Daunomycin [³H(G)] M.W. 527.5 <i>Shipped in Dry Ice</i>	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol 1 mCi/ml	ART 0607-250 μCi / 9.25 MBq	\$1499
DB 075 [³H] C ₁₈ H ₁₆ N ₄ O · 2HCl M.W. 377.27 <i>Shipped in Dry Ice</i> NEW!-Exclusive	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 2016	Inquire
DCG IV [³H] (2S,2'R,3'R)-2-(1'-3H,2'3' Dicarboxycyclopropyl)glycine- M.W. 203.15 <i>Shipped in Dry Ice</i> Exclusive	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1206-250 μCi / 9.25 MBq	\$1799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(S)-3,4-DCPG [³H] ((S)-3,4-Dicarboxyphenylglycine) M.W. 240.68 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1450 -250 μCi / 9.25 MBq	\$1799
4,4'-DDA [ring-¹⁴C(U)] (Decadienealdehyde) M.W. 281.13 Exclusive	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 3272 -5 μCi / 185 kBq	\$1299
4,4'-DDD [ring-¹⁴C(U)] (Dichlorodiphenyldichloroethane) (ClC ₆ H ₄) ₂ CHCHCl ₂ M.W. 320.04 Exclusive	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 3273 -5 μCi / 185 kBq	\$1299
4,4'-DDE [ring-¹⁴C(U)] (Dichlorodiphenyldichloroethylene) M.W. 318.0 Exclusive	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1309 -5 μCi / 185 kBq	\$1299
4,4'-DDT [ring-¹⁴C(U)] (Dichlorodiphenyltrichloroethane) M.W. 354.5 Exclusive	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1310 -5 μCi / 185 kBq	\$1299
3-Deazaadenosine [8-³H]			ART 1201 Online at www.arc-inc.com	
3-Deazaaristeromycin [8-³H(N)]			ART 1202 Online at www.arc-inc.com	
Decane, n-[1-¹⁴C] CH ₃ (CH ₂) ₈ CH ₃ M.W. 142.29 Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Hexane 0.1 mCi/ml	ARC 1189 -50 μCi / 1.85 MBq ARC 1189 -250 μCi / 9.25 MBq	\$1099 \$2199
Decane, n-[1,2-³H]			ART 1247 Online at www.arc-inc.com	
Decanedioic acid [carboxyl-¹⁴C] (Sebacic acid)			ARC 3334 Online at www.arc-inc.com	
Decanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₈ COOH M.W. 172.27 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0480 -50 μCi / 1.85 MBq ARC 0480 -250 μCi / 9.25 MBq ARC 0480 -1 mCi / 37 MBq	\$629 \$1399 \$2799
Decanoic acid [2,3-³H] CH ₃ (CH ₂) ₆ CH ₂ CH ₂ COOH M.W. 172.27 Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1526 -250 μCi / 9.25 MBq	\$1099

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
n-Decanoyl Coenzyme A "cold" C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 939.80 CAS # 1264-57-9			ARCD 0299-5 mg ARCD 0299-25 mg	\$109 \$299
D n-Decanoyl [1-¹⁴C] Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 921.8 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1322-10 μCi / 370 kBq ARC 1322-50 μCi / 1.85 MBq	\$1199 \$2799
n-Decanoyl [2,3-³H] Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 921.8 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 1911-50 μCi / 1.85 MBq	\$1999
N-Decanoyl [1-¹⁴C] sphingosine-D-erythro (C-10 ceramide) C ₂₈ H ₅₅ NO ₃ M.W. 453.75 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3067-10 μCi / 370 kBq	\$1649
n-Decaprenol "cold" C ₅₀ H ₈₂ O M.W. 699.3 Solvent: n-Hexane			ARCD 0234-5 mg	\$499
n-Decaprenol [1-³H]	20-30 Ci/mmol	Hexane	ART 1413	Online at www.arc-inc.com
Decaprenyl monophosphate [1-³H] diammonium salt			ART 1406	Online at www.arc-inc.com
Decaprenyl pyrophosphate "cold" Solvent: Chloroform:methanol (2:1)			ARCD 0468-1 mg	\$609
Decaprenyl pyrophosphate [1-³H] triammonium salt M.W. 910.1 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.25M NH ₄ HCO ₃ (7:3) 0.1 mCi/ml	ART 1459-50 μCi / 1.85 MBq	\$1799
Decyl alcohol [1-¹⁴C] (1-Decanol) CH ₃ (CH ₂) ₈ CH ₂ OH M.W. 158.29 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0481-50 μCi / 1.85 MBq ARC 0481-250 μCi / 9.25 MBq	\$999 \$1499
Decyl aldehyde [1-¹⁴C]			ARC 0557	Online at www.arc-inc.com
Decylamine [1-¹⁴C] hydrochloride (1-Amino decane hydrochloride)			ARC 1562	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Decyl bromide [1-¹⁴C]			ARC 1857 Online at www.arc-inc.com	
Decyl [1-¹⁴C] sulfate sodium CH ₃ (CH ₂) ₉ CH ₂ OSO ₃ Na M.W. 260.32 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3172-50 μCi / 1.85 MBq	\$1399
n-Decyl [1-¹⁴C] β-D-thiomaltopyranoside C ₂₂ H ₄₂ O ₁₀ S M.W. 498.6 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1856-50 μCi / 1.85 MBq	\$1499
22-Decynium [³H(G)] See 1,1'-Diethyl-2,2'-cyanine iodide [³ H(G)], page 127			ART 1742	
9-Decynoic acid "cold" M.W. 168 Solvent: Solid CAS # 1642-49-5			ARCD 0427-10 mg ARCD 0427-50 mg	\$239 \$679
9-Decynoic acid [1-¹⁴C]			ARC 3152 Online at www.arc-inc.com	
11-Dehydrocorticosterone "cold" C ₂₁ H ₂₈ O ₄ M.W. 344.44 Solvent: Ethanol			ARCD 0416-1 mg	\$329
11-Dehydrocorticosterone [1,2-³H] C ₂₁ H ₂₈ O ₄ M.W. 344.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1407-50 μCi / 1.85 MBq	\$1499
Dehydrocortisone-21-acetate [4-¹⁴C]	40-60 mCi/mmol	Ethanol	ARC 3007 Online at www.arc-inc.com	
Dehydroepiandrosterone [4-¹⁴C] C ₁₉ H ₂₈ O ₂ M.W. 288.4	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1394-10 μCi / 370 kBq	\$1099
Dehydroepiandrosterone [1,2-³H] C ₁₉ H ₂₈ O ₂ M.W. 288.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1171-50 μCi / 1.85 MBq ART 1171-250 μCi / 9.25 MBq	\$449 \$799
Dehydroepiandrosterone [1,2,6,7-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.4 <i>Shipped in Dry Ice</i>	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1607-250 μCi / 9.25 MBq ART 1607-1 mCi / 37 MBq	\$679 \$949
Dehydroepiandrosterone [1,2-³H] 3-acetate (DHEA-3-acetate)			ART 1697 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dehydroepiandrosterone sulfate [1,2,6,7-³H] sodium salt M.W. 390.5 <i>Shipped in Dry Ice</i>	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1608 -250 μCi / 9.25 MBq ART 1608 -1 mCi / 37 MBq	\$949 \$2199
Deltorpin II (2-D-Ala) [tyrosyl-3,5-³H]			ART 1889 Online at www.arc-inc.com	
2'-Deoxyadenosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₃ M.W. 251.2 Exclusive	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1422 -10 μCi / 370 kBq ARC 1422 -50 μCi / 1.85 MBq ARC 1422 -250 μCi / 9.25 MBq	\$299 \$1049 \$2399
Deoxyadenosine 5'-[2,8-³H] diphosphate tetra (triethylammonium) salt			ART 1781 Online at www.arc-inc.com	
Deoxyadenosine 5'-[2,8-³H] monophosphate tetra (triethylammonium) salt			ART 1780 Online at www.arc-inc.com	
Deoxyadenosine 5'-(α-thio)-triphosphate [α-³⁵S] dATP [α- ³⁵ S] M.W. 507.2 <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.2 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0111 -250 μCi / 9.25 MBq ARS 0111 -1 mCi / 37 MBq	\$349 \$899
Deoxyadenosine 5'-(α-thio)-triphosphate [α-³⁵S] dATP [α- ³⁵ S] M.W. 507.2 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i>	1250 Ci/mmol 46.2 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0111A -250 μCi / 9.25 MBq ARS 0111A -1 mCi / 37 MBq	\$349 \$899
Deoxyadenosine 5'-(α-thio)-triphosphate [α-³⁵S] dATP [α- ³⁵ S] M.W. 507.2 <i>Shipped in Dry Ice</i>	500 Ci/mmol 18.5 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0111B -250 μCi / 9.25 MBq ARS 0111B -1 mCi / 37 MBq	\$349 \$899
Deoxyadenosine 5'-triphosphate [α-³²P] tetra (triethylammonium) salt dATP [α- ³² P] M.W. 537.1 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0118A -250 μCi / 9.25 MBq ARP 0118A -1 mCi / 37 MBq	\$249 \$399
Deoxyadenosine 5'-triphosphate [α-³²P] tetra (triethylammonium) salt dATP [α- ³² P] Stabilized M.W. 537.1 <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0118B -250 μCi / 9.25 MBq ARP 0118B -1 mCi / 37 MBq	\$249 \$399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Deoxyadenosine 5'-triphosphate [α-³³P] tetra (triethylammonium) salt dATP [α - ³³ P] M.W. 537.1 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT 10 mCi/ml	ARP 0127 -250 μ Ci / 9.25 MBq ARP 0127 -1 mCi / 37 MBq	\$999 \$1599
Deoxyadenosine 5'-triphosphate [α-³³P] tetra (triethylammonium) salt dATP [α - ³³ P] Stabilized M.W. 537.1 <i>Shipped w/o Dry Ice, Store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0127A -250 μ Ci / 9.25 MBq ARP 0127A -1 mCi / 37 MBq	\$999 \$1599
Deoxyadenosine 5'-triphosphate [2,8-³H] tetra (triethylammonium) salt dATP [2,8- ³ H] M.W. 537.1 <i>Shipped in Dry Ice</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1562 -250 μ Ci / 9.25 MBq ART 1562 -1 mCi / 37 MBq	\$499 \$699
Deoxybenzoin [benzene-¹⁴C(U)] (2-Phenylacetophenone)			ARC 1056 Online at www.arc-inc.com	
Deoxycholic acid [12-³H(N)]			ART 0894 Online at www.arc-inc.com	
Deoxycorticosterone [1,2-³H] C ₂₁ H ₃₀ O ₃ M.W. 330.5 Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1184 -250 μ Ci / 9.25 MBq	\$949
21-Deoxy corticosterone [1,2-³H]			ART 1351 Online at www.arc-inc.com	
11-Deoxycortisol [4-¹⁴C] (4-Pregnene-17α,21-diol-3,20-dione) M.W. 346.47 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3627 -10 μ Ci / 370 kBq ARC 3627 -50 μ Ci / 1.85 MBq	\$999 \$2999
11-Deoxycortisol [1,2-³H] (4-Pregnene-17α,21-diol-3,20-dione) M.W. 346.47 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1273 -50 μ Ci / 1.85 MBq ART 1273 -250 μ Ci / 9.25 MBq	\$899 \$1799
21-Deoxycortisol [1,2-³H]			ART 1352 Online at www.arc-inc.com	
2'-Deoxycytidine [2-¹⁴C]			ARC 1480 Online at www.arc-inc.com	
2'-Deoxycytidine [5-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.2	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	ART 0238 -250 μ Ci / 9.25 MBq ART 0238 -1 mCi / 37 MBq ART 0238 -5 mCi / 185 MBq	\$399 \$899 \$2049
2'-Deoxycytidine [6-³H]			ART 1128 Online at www.arc-inc.com	
2'-Deoxycytidine 5'-[5-³H] monophosphate diammonium salt			ART 0785 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Deoxycytidine 5'-[α-³²P] triphosphate dCTP [α - ³² P] M.W. 468.16 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0120A -250 μ Ci / 9.25 MBq ARP 0120A -1 mCi / 37 MBq	\$249 \$399
D Deoxycytidine 5'-[α-³²P] triphosphate dCTP [α - ³² P] M.W. 468.16 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0120B -250 μ Ci / 9.25 MBq ARP 0120B -1 mCi / 37 MBq	\$249 \$399
Deoxycytidine 5'-[α-³²P] triphosphate dCTP [α - ³² P] M.W. 468.16 <i>Shipped in Dry Ice</i>	>6000 Ci/mmol >222 TBq/mmol	10mM tricine (pH 7.6) 20 mCi/ml	ARP 0120C -250 μ Ci / 9.25 MBq ARP 0120C -1 mCi / 37 MBq	\$329 \$549
Deoxycytidine 5'-[α-³²P] triphosphate dCTP [α - ³² P] M.W. 468.16 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	800 Ci/mmol 29.6 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0120D -250 μ Ci / 9.25 MBq ARP 0120D -1 mCi / 37 MBq	\$249 \$399
2'-Deoxycytidine 5'-[α-³³P] triphosphate dCTP [α - ³³ P] M.W. 468.16 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT 10 mCi/ml	ARP 0130 -250 μ Ci / 9.25 MBq ARP 0130 -1 mCi / 37 MBq	\$999 \$1599
2'-Deoxycytidine 5'-[α-³³P] triphosphate dCTP [α - ³³ P] M.W. 468.16 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0130A -250 μ Ci / 9.25 MBq ARP 0130A -1 mCi / 37 MBq	\$999 \$1599
Deoxycytidine 5'-[5-³H] triphosphate tetrasodium salt dCTP [5- ³ H] M.W. 554.9 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0240 -250 μ Ci / 9.25 MBq ART 0240 -1 mCi / 37 MBq ART 0240 -5 mCi / 185 MBq	\$339 \$799 \$1899
Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0111 -50 μ Ci / 1.85 MBq ARC 0111 -250 μ Ci / 9.25 MBq ARC 0111 -1 mCi / 37 MBq	\$449 \$1049 \$1999
Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0111A -50 μ Ci / 1.85 MBq ARC 0111A -250 μ Ci / 9.25 MBq ARC 0111A -1 mCi / 37 MBq	\$449 \$1049 \$1999
Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0111B -50 μ Ci / 1.85 MBq ARC 0111B -250 μ Ci / 9.25 MBq ARC 0111B -1 mCi / 37 MBq	\$449 \$1049 \$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	3% Ethanol 0.1 mCi/ml	ARC 0111C -50 μCi / 1.85 MBq ARC 0111C -250 μCi / 9.25 MBq ARC 0111C -1 mCi / 37 MBq	\$449 \$1049 \$1999
Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0112 -50 μCi / 1.85 MBq ARC 0112 -250 μCi / 9.25 MBq ARC 0112 -1 mCi / 37 MBq	\$499 \$1099 \$2499
Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0112A -50 μCi / 1.85 MBq ARC 0112A -250 μCi / 9.25 MBq ARC 0112A -1 mCi / 37 MBq	\$499 \$1099 \$2499
Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0112B -50 μCi / 1.85 MBq ARC 0112B -250 μCi / 9.25 MBq ARC 0112B -1 mCi / 37 MBq	\$499 \$1099 \$2499
Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>NEW!-Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Sterile saline 1 mCi/ml	ARC 0112C -50 μCi / 1.85 MBq ARC 0112C -250 μCi / 9.25 MBq ARC 0112C -1 mCi / 37 MBq	\$499 \$1099 \$2499
Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>NEW!-Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	ARC 0112D -50 μCi / 1.85 MBq ARC 0112D -250 μCi / 9.25 MBq ARC 0112D -1 mCi / 37 MBq	\$499 \$1099 \$2499
Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1558 -250 μCi / 9.25 MBq ART 1558 -1 mCi / 37 MBq ART 1558 -5 mCi / 185 MBq	\$339 \$599 \$1499
Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1558A -250 μCi / 9.25 MBq ART 1558A -1 mCi / 37 MBq ART 1558A -5 mCi / 185 MBq	\$339 \$599 \$1499
Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 1558B -250 μCi / 9.25 MBq ART 1558B -1 mCi / 37 MBq ART 1558B -5 mCi / 185 MBq	\$339 \$599 \$1499
Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0103 -250 μCi / 9.25 MBq ART 0103 -1 mCi / 37 MBq ART 0103 -5 mCi / 185 MBq	\$339 \$599 \$1499
Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	ART 0103A -250 μCi / 9.25 MBq ART 0103A -1 mCi / 37 MBq ART 0103A -5 mCi / 185 MBq	\$339 \$599 \$1499
Deoxy-D-glucose, 2-[1,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0628 -250 μCi / 9.25 MBq ART 0628 -1 mCi / 37 MBq ART 0628 -5 mCi / 185 MBq	\$399 \$849 \$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0200 -250 μCi / 9.25 MBq ART 0200 -1 mCi / 37 MBq ART 0200 -5 mCi / 185 MBq	\$399 \$849 \$2049
D Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i> <i>"In sequential double label experiments, the use of [6-³H] DG is preferable to any DG with ³H in the C2 position." L. Sokoloff et al., Neuroscience Meeting, Abstracts 23.6 (1988)</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	ART 200A -250 μCi / 9.25 MBq ART 200A -1 mCi / 37 MBq ART 200A -5 mCi / 185 MBq	\$399 \$849 \$2049
Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0200B -250 μCi / 9.25 MBq ART 0200B -1 mCi / 37 MBq ART 0200B -5 mCi / 185 MBq	\$399 \$849 \$2049
Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0104 -250 μCi / 9.25 MBq ART 0104 -1 mCi / 37 MBq ART 0104 -5 mCi / 185 MBq	\$339 \$629 \$1499
Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	5-10 Ci/mmol 185-370 GBq/mmol	Sterile saline 1 mCi/ml	ART 0104A -250 μCi / 9.25 MBq ART 0104A -1 mCi / 37 MBq ART 0104A -5 mCi / 185 MBq	\$339 \$629 \$1499
Deoxy-D-glucose, 2-[1-¹⁴C] 6-phosphate disodium salt M.W. 244.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1319 -50 μCi / 1.85 MBq	\$749
2'-Deoxyguanosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.2	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1481 -10 μCi / 370 kBq ARC 1481 -25 μCi / 925 kBq ARC 1481 -50 μCi / 1.85 MBq	\$399 \$649 \$1399
Deoxyguanosine 5'-triphosphate [α-³²P] dGTP [α- ³² P] M.W. 508.18 <i>Shipped in Dry Ice</i>	6000 Ci/mmol 222 TBq/mmol	10mM tricine (pH 7.6) 20 mCi/ml	ARP 0140 -500 μCi / 18.5 MBq	\$549
Deoxyguanosine 5'-triphosphate [α-³³P] dGTP [α- ³³ P] M.W. 508.18 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0145 -250 μCi / 9.25 MBq ARP 0145 -1 mCi / 37 MBq	\$999 \$1599
Deoxyguanosine 5'-triphosphate [8-³H] ammonium salt dGTP[8- ³ H] M.W. 912.0 <i>Shipped in Dry Ice</i>	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1557 -250 μCi / 9.25 MBq ART 1557 -1 mCi / 37 MBq	\$479 \$899
2'-Deoxinosine [8-¹⁴C]			ARC 1482 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
6-Deoxy-L-mannose [³H] Rhamnose, L-[³ H(G)], see page 305			ART 0606	
12-Deoxyphorbol-13-phenyl acetate [20-³H]			ART 1298	Online at www.arc-inc.com
Deoxythymidine 5'-[α-³²P] triphosphate dTTP [α- ³² P] M.W. 482.17 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0175-250 μCi / 9.25 MBq ARP 0175-1 mCi / 37 MBq	\$289 \$419
Deoxythymidine 5'-[α-³³P] triphosphate dTTP [α- ³³ P] M.W. 482.17 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0143-250 μCi / 9.25 MBq ARP 0143-1 mCi / 37 MBq	\$999 \$1599
Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt			ART 1881	Online at www.arc-inc.com
Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt			ART 1881A	Online at www.arc-inc.com
2'-Deoxyuridine [2-¹⁴C]			ARC 1334	Online at www.arc-inc.com
2'-Deoxyuridine [5-³H] M.W. 228.2	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0281-250 μCi / 9.25 MBq ART 0281-1 mCi / 37 MBq ART 0281-5 mCi / 185 MBq	\$339 \$699 \$1399
2'-Deoxyuridine [6-³H] M.W. 228.2	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 1875-250 μCi / 9.25 MBq ART 1875-1 mCi / 37 MBq	\$369 \$649
2'-Deoxyuridine [5'-³H] monophosphate dUMP [5'- ³ H] M.W. 308.2 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0373-250 μCi / 9.25 MBq ART 0373-1 mCi / 37 MBq ART 0373-5 mCi / 185 MBq	\$379 \$999 \$2249
2'-Deoxyuridine [5'-³H] triphosphate trisodium salt dUTP [5'- ³ H] M.W. 536.2 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0313-250 μCi / 9.25 MBq ART 0313-1 mCi / 37 MBq ART 0313-5 mCi / 185 MBq	\$399 \$999 \$2249
3'-Dephospho [³H(G)] Coenzyme A			ART 1664	Online at www.arc-inc.com
Deprenyl [N-methyl-³H] hydrochloride (Selegiline hydrochloride) M.W. 223.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0803-50 μCi / 1.85 MBq ART 0803-250 μCi / 9.25 MBq	\$1199 \$2999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Desethylchloroquine [ring-³H] (DECQ) $C_{16}H_{22}ClN_3$ M.W. 291.61 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1674 -50 μ Ci / 1.85 MBq	\$1299
(-)-Desmethoxyverapamil [N-methyl-³H] ((-)-D-888) M.W. 467 <i>Shipped in Dry Ice</i> Exclusive	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol with 0.01M HCl 1 mCi/ml	ART 1654 -50 μ Ci / 1.85 MBq ART 1654 -250 μ Ci / 9.25 MBq	\$1799 \$3299
Desmethylimipramine [benzene ring-10,11-³H] hydrochloride $C_{18}H_{22}N_2 \cdot HCl$ M.W. 302.8 <i>Shipped in Dry Ice</i>	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1745 -250 μ Ci / 9.25 MBq	\$1099
Desmethyl loperamide [N-methyl-³H] M.W. 462 <i>Shipped in Dry Ice</i> Exclusive	80-87 Ci/mmol 2.96-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1731 -50 μ Ci / 1.85 MBq	\$2399
Desmosine [³H(G)] M.W. 524 <i>Shipped in Dry Ice</i> Exclusive	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 0885 -50 μ Ci / 1.85 MBq	\$1199
Desmosterol [³H(G)] $C_{27}H_{44}O$ M.W. 384.7 <i>Shipped in Dry Ice</i> Exclusive	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1404 -50 μ Ci / 1.85 MBq	\$949
Dexamethasone [1,2,4-³H(N)] $C_{22}H_{29}FO_5$ M.W. 392.46 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1107 -250 μ Ci / 9.25 MBq ART 1107 -1 mCi / 37 MBq	\$549 \$1099
Dexamethasone [1,2,4,6,7-³H(N)] $C_{22}H_{29}FO_5$ M.W. 392.46 <i>Shipped in Dry Ice</i>	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1560 -250 μ Ci / 9.25 MBq ART 1560 -1 mCi / 37 MBq	\$549 \$1099
Dexamethasone [6,7-³H(N)] $C_{22}H_{29}FO_5$ M.W. 392.46 <i>Shipped in Dry Ice</i>	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1109 -250 μ Ci / 9.25 MBq ART 1109 -1 mCi / 37 MBq	\$549 \$1099
Dexamethasone mesylate [6,7-³H(N)]			ART 1110 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dexamethasone-21-phosphate [1,2,4-³H(N)] disodium salt C ₂₂ H ₂₈ FNa ₂ O ₈ P M.W. 516.40 Shipped in Dry Ice <i>Exclusive</i>	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1582-250 μCi / 9.25 MBq	\$1049
Dextran [³H] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 10,000 <i>Exclusive</i>	100-500 mCi/gm 3.7-18.5 GBq/gm	Solid	ART 1534-250 μCi / 9.25 MBq	\$1149
Dextran [³H] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 70,000 <i>Exclusive</i>	100-500 mCi/gm 3.7-18.5 GBq/gm	Solid	ART 0215-250 μCi / 9.25 MBq ART 0215-1 mCi / 37 MBq	\$649 \$1399
Dextran [³H] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 500,000 <i>Exclusive</i>	50-100 mCi/gm 1.85-3.7 GBq/gm	Solid	ART 1373-250 μCi / 9.25 MBq	\$1399
Dextran [carboxyl-¹⁴C] M.W. 10,000			ARC 3054	Online at www.arc-inc.com
Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 70,000 <i>Exclusive</i>	0.5-2.0 mCi/gm 18.5-74 MBq/gm	Solid	ARC 0115-50 μCi / 1.85 MBq ARC 0115-250 μCi / 9.25 MBq	\$479 \$949
Dextran [methyl-¹⁴C] Avg M.W. 10,000 <i>Exclusive</i>	0.1-5 mCi/gm 3.7-185 MBq/gm	Solid	ARC 3338-50 μCi / 1.85 MBq ARC 3338-250 μCi / 9.25 MBq	\$1049 \$2599
Dextran [methyl-¹⁴C] M.W. 40,000			ARC 3339	Online at www.arc-inc.com
Dextran [methyl-¹⁴C] M.W. 70,000 <i>Exclusive</i>	0.1-5 mCi/gm 3.7-185 MBq/gm	Solid	ARC 3340-50 μCi / 1.85 MBq ARC 3340-250 μCi / 1.85 MBq	\$1049 \$2599
Dextran [methyl-¹⁴C] Avg M.W. 500,000			ARC 3335	Online at www.arc-inc.com
Dextran [methyl-¹⁴C] Avg M.W. 2,000,000			ARC 1410	Online at www.arc-inc.com
Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 5,000			ARC 3337	Online at www.arc-inc.com
Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 8,000 <i>Exclusive</i>	1-5 mCi/gm 37-185 MBq/gm	Solid	ARC 0834-50 μCi / 1.85 MBq ARC 0834-250 μCi / 9.25 MBq	\$1199 \$1899
Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 500,000			ARC 3336	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
D Dextromethorphan [N-methyl-¹⁴C] C ₁₈ H ₂₅ NO M.W. 271.41 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3439-50 μCi / 1.85 MBq	\$1099
Dextromethorphan [O-methyl-¹⁴C] C ₁₈ H ₂₅ NO M.W. 271.41 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1445-50 μCi / 1.85 MBq	\$1399
Dextromethorphan [N-methyl-³H] C ₁₈ H ₂₅ NO M.W. 274.41 Shipped in Dry Ice Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1835-50 μCi / 1.85 MBq	\$899
Dextromethorphan [O-methyl-³H] C ₁₈ H ₂₅ NO M.W. 271.41 Shipped in Dry Ice Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1252-50 μCi / 1.85 MBq ART 1252-250 μCi / 9.25 MBq	\$899 \$1849
Diacetone alcohol [2,4-¹⁴C]			ARC 1836 Online at www.arc-inc.com	
N,N-Diacetylchitobiose [³H(G)] C ₁₆ H ₂₈ N ₂ O ₁₁ M.W. 424.4 Shipped in Dry Ice Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1292-50 μCi / 1.85 MBq ART 1292-250 μCi / 9.25 MBq	\$899 \$1749
N,S-Diacetyl-L-cysteine [S-acetyl-¹⁴C] (Acetyl-SNAC) M.W. 205.3 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3587-50 μCi / 1.85 MBq	\$1999
4-(Di [methyl-¹⁴C] amino) antipyrine			ARC 3271 Online at www.arc-inc.com	
3,4-Diaminobenzoic acid [1-¹⁴C]			ARC 1423 Online at www.arc-inc.com	
2,6-Diaminopimelic acid [carboxyl-¹⁴C] (DL+meso)			ARC 1031 Online at www.arc-inc.com	
2,6-Diaminopimelic acid [2,6-³H] (DL+meso) HO ₂ CCH(NH ₂)(CH ₂) ₃ CH(NH ₂)CO ₂ H M.W. 190.0 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0442-250 μCi / 9.25 MBq	\$999
1,3-Diaminopropane [1,3-¹⁴C] dihydrochloride			ARC 1388 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2,6-Diaminopyridine [2,6-¹⁴C]			ARC 3515 Online at www.arc-inc.com	
2,4-Diaminotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₃ (NH ₂) ₂ M.W. 122.17 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1162-50 μCi / 1.85 MBq	\$2099
3,4-Diaminotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₃ (NH ₂) ₂ M.W. 122.17 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1601-50 μCi / 1.85 MBq	\$2099
Diazepam [N-methyl-¹⁴C] (Valium) M.W. 284.74 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1442-50 μCi / 1.85 MBq	\$1299
Diazepam [N-methyl-³H] (Valium; Ro 5-2807) M.W. 284.74 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0653-250 μCi / 9.25 MBq	\$949
Diazofluorene [2-³H]	10-20 Ci/mmol	Ethanol	ART 1185 Online at www.arc-inc.com	
1,2-Diazole [2-¹⁴C] See Pyrazole [2- ¹⁴ C], page 300			ARC 3440	
Di-n-butylamine [1-¹⁴C]			ARC 3342 Online at www.arc-inc.com	
Dibutyl [1-¹⁴C] maleate			ARC 1558 Online at www.arc-inc.com	
Dibutyl maleate [2,3-¹⁴C]			ARC 1556 Online at www.arc-inc.com	
2,6-Di-t-butyl-4-nitrophenol [ring-¹⁴C(U)]			ARC 3241 Online at www.arc-inc.com	
2,6-Di-t-butylphenol [ring-¹⁴C(U)]			ARC 3242 Online at www.arc-inc.com	
Dibutylphthalate [ring-¹⁴C(U)] See Phthalic acid [ring- ¹⁴ C(U)] dibutyl ester, page 288			ARC 3101	
1,4-Dibutyl [1-¹⁴C] terephthalic acid [1,4-¹⁴C] C ₁₆ H ₂₂ O ₄ M.W. 278.34 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3646	Inquire
1,3-Dicaprin [carboxyl-¹⁴C]			ARC 3029 Online at www.arc-inc.com	
2,2-Dichloroacetamide [1-¹⁴C]			ARC 0871 Online at www.arc-inc.com	

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
D Dichloroacetic acid [1- ¹⁴ C] Cl ₂ CHCOOH M.W. 128.94 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ether in sealed ampoule 0.1 mCi/ml	ARC 0362-250 μCi / 9.25 MBq ARC 0362-1 mCi / 37 MBq	\$1499 \$3399
Dichloroacetic acid [2- ¹⁴ C]			ARC 0684	Online at www.arc-inc.com
1,3 Dichloroacetone [2- ¹⁴ C]			ARC 1475	Online at www.arc-inc.com
2,4-Dichloroacetophenone [ring- ¹⁴ C(U)]			ARC 3523	Online at www.arc-inc.com
Dichloroacetyl [2- ¹⁴ C] chloride			ARC 1472	Online at www.arc-inc.com
2,4-Dichloroaniline [¹⁴ C(U)] hydrochloride			ARC 0462	Online at www.arc-inc.com
2,6-Dichloroaniline [¹⁴ C(U)] hydrochloride			ARC 0588	Online at www.arc-inc.com
3,4-Dichloroaniline [¹⁴C(U)] hydrochloride 3,4-Cl ₂ C ₆ H ₃ NH ₂ · HCl M.W. 198.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0561-250 μCi / 9.25 MBq ARC 0561-1 mCi / 37 MBq	\$2099 \$4199
2,4-Dichloroanisole [¹⁴C(U)] Cl ₂ C ₆ H ₃ OCH ₃ M.W. 177.03 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3564-50 μCi / 1.85 MBq	\$2999
1,2-Dichlorobenzene [¹⁴C(U)] C ₆ H ₄ Cl ₂ M.W. 147.0 <i>Exclusive</i>	30-60 mCi/mmol 1.11-2.22 GBq/mmol	Hexane 0.1 mCi/ml	ARC 0651-1 mCi / 37 MBq	\$3199
1,4-Dichlorobenzene [¹⁴C(U)] C ₆ H ₄ Cl ₂ M.W. 147.0 <i>Exclusive</i>	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3218-100 μCi / 3.7 MBq ARC 3218-250 μCi / 9.25 MBq	\$849 \$2099
3,5-Dichlorobenzene [ring- ¹⁴ C(U)] sulfonyl chloride			ARC 1507	Online at www.arc-inc.com
3,3'-Dichlorobenzidine [¹⁴ C(U)]			ARC 3257	Online at www.arc-inc.com
4,4'-Dichlorobenzil [ring- ¹⁴ C(U)]			ARC 3274	Online at www.arc-inc.com
2,4-Dichlorobenzoic acid [carboxyl- ¹⁴ C]			ARC 1467	Online at www.arc-inc.com
2,4-Dichlorobenzoic acid [ring- ¹⁴ C(U)]			ARC 1197	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2,5-Dichlorobenzoic acid [carboxyl-¹⁴C] Cl ₂ C ₆ H ₃ CO ₂ H M.W. 191.01 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3613-50 μCi / 1.85 MBq	\$1199
3,4-Dichlorobenzoic acid [carboxyl-¹⁴C]			ARC 3084 Online at www.arc-inc.com	
3,5-Dichlorobenzoic acid [carboxyl-¹⁴C]			ARC 3049 Online at www.arc-inc.com	
3,5-Dichlorobenzoic acid [ring-¹⁴C(U)]			ARC 3262 Online at www.arc-inc.com	
2,6-Dichlorobenzonitrile [ring-¹⁴C(U)] (Dichlobenzil)			ARC 3240 Online at www.arc-inc.com	
4,4-Dichlorobenzophenone [carbonyl-¹⁴C]			ARC 1443 Online at www.arc-inc.com	
3,4-Dichlorobenzotrifluoride [ring-¹⁴C(U)]			ARC 3259 Online at www.arc-inc.com	
3,5-Dichlorobenzoyl chloride [1-¹⁴C]			ARC 3048 Online at www.arc-inc.com	
2,6-Dichlorobenzyl bromide [methylene-¹⁴C] Cl ₂ C ₆ H ₃ CH ₂ Br M.W. 239.92 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane 0.1 mCi/ml	ARC 3498	Inquire
2,4'-Dichlorobiphenyl [³H(G)] (PCB No 7) M.W. 223.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 1 mCi/ml	ART 0777-50 μCi / 1.85 MBq	\$1199
4,4'-Dichlorobiphenyl [¹⁴C(U)] (PCB No 15) ClC ₆ H ₄ C ₆ H ₄ Cl M.W. 223.1 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Solid	ARC 3275-5 μCi / 185 kBq	\$3799
1,2-Dichloroethane [1,2-¹⁴C]			ARC 0835 Online at www.arc-inc.com	
2,2-Dichloroethanol [1-¹⁴C]			ARC 1090 Online at www.arc-inc.com	
1,2-Dichloroethylene (cis,trans) [1,2-¹⁴C]			ARC 1418 Online at www.arc-inc.com	
1,2-Dichloro-4-iodobenzene [ring-¹⁴C(U)]			ARC 1630 Online at www.arc-inc.com	
5,7-Dichlorokynurenic acid "cold" (5,7-Chloro-4-hydroxyquinoline-2-carboxylic acid) C ₁₀ H ₅ Cl ₂ NO ₃ M.W. 240.06 CAS # 131123-76-7			ARCD 0351-10 mg	\$69
Dichloromethane [¹⁴C]			ARC 1780 Online at www.arc-inc.com	

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4,6-Dichloro-2-methylthio-pyrimidine [4,6- ¹⁴ C]			ARC 0650 Online at www.arc-inc.com	
2,6-Dichloro-4-nitroaniline [¹⁴ C(U)] (DCNA)			ARC 0711 Online at www.arc-inc.com	
D 1,2-Dichloro-4-nitrobenzene [¹⁴ C(U)]			ARC 3217 Online at www.arc-inc.com	
3,4-Dichloronitrobenzene [¹⁴ C(U)]			ARC 3520 Online at www.arc-inc.com	
2,4-Dichlorophenol [¹⁴C(U)] Cl ₂ C ₆ H ₃ OH M.W. 163.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0793-100 μCi / 3.7 MBq ARC 0793-250 μCi / 9.25 MBq	\$1299 \$3199
2,6-Dichlorophenol [¹⁴C(U)] Cl ₂ C ₆ H ₃ OH M.W. 163.0 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 3568-50 μCi / 1.85 MBq	\$2999
3,4-Dichlorophenol [¹⁴C(U)] Cl ₂ C ₆ H ₃ OH M.W. 163.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether 1 mCi/ml	ARC 3260-100 μCi / 3.7 MBq	\$2799
2,4-Dichlorophenoxy acetic acid [carboxyl-¹⁴C] 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ H M.W. 221.04 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0722-100 μCi / 3.7 MBq ARC 0722-250 μCi / 9.25 MBq	\$549 \$1149
2,4-Dichlorophenoxy acetic acid [methylene-¹⁴C]			ARC 0718 Online at www.arc-inc.com	
2,4-Dichlorophenoxy acetic acid [ring-¹⁴C(U)] 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ H M.W. 221.04 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0723-50 μCi / 1.85 MBq ARC 0723-100 μCi / 3.7 MBq ARC 0723-250 μCi / 9.25 MBq	\$899 \$1099 \$2099
2,4-Dichlorophenoxy acetic acid [5-³H] M.W. 221.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0559-250 μCi / 9.25 MBq	\$1699
2,4-Dichlorophenoxy acetic acid [carboxyl-¹⁴C] 2-butoxyethyl ester <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3630-100 μCi / 3.7 MBq	\$3499
2,4-Dichlorophenoxy acetic acid [ring-¹⁴C(U)] ethyl ester			ARC 1676 Online at www.arc-inc.com	
2,4-Dichlorophenoxy acetic acid [ring-¹⁴C(U)] ethylhexanyl ester			ARC 1681 Online at www.arc-inc.com	
2,6-Dichloropyridine [2,6-¹⁴C]			ARC 1030 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4,6-Dichloropyrimidine [5- ¹⁴ C]			ARC 1721 Online at www.arc-inc.com	
α,α' -Dichloro- <i>p</i> -xylene [methylene- ¹⁴ C]			ARC 1362 Online at www.arc-inc.com	
Diclofenac sodium [carboxyl- ¹⁴ C] C ₁₄ H ₁₀ Cl ₂ NNaO ₂ M.W. 318.13 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1544-50 μ Ci / 1.85 MBq ARC 1544-250 μ Ci / 9.25 MBq	\$1149 \$4199
1,3-Dicyclohexylcarbodiimide [¹⁴ C] C ₆ H ₁₁ N=C=NC ₆ H ₁₁ M.W. 206.33 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 1143-50 μ Ci / 1.85 MBq ARC 1143-250 μ Ci / 9.25 MBq ARC 1143-1 mCi / 37 MBq	\$259 \$749 \$2099
Dicyclopentadiene [1- ¹⁴ C]			ARC 1834 Online at www.arc-inc.com	
1,3-Dicyanobenzene [ring- ¹⁴ C(U)] C ₈ H ₄ N ₂ M.W. 128.13 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3614	Inquire
Dicyanodiamide [¹⁴ C(U)] See Cyanoguanidine [¹⁴ C(U)], page 104			ARC 1125	
Didecylamine [1- ¹⁴ C] hydrochloride			ARC 1563 Online at www.arc-inc.com	
2',3'-Dideoxyadenosine [8- ¹⁴ C]			ARC 3229 Online at www.arc-inc.com	
2',3'-Dideoxycytidine [2- ¹⁴ C]			ARC 3230 Online at www.arc-inc.com	
2',3'-Dideoxyuridine [2- ¹⁴ C]			ARC 3232 Online at www.arc-inc.com	
Diethanolamine [2- ¹⁴ C] HN(CH ₂ CH ₂ OH) ₂ M.W. 105.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3155-50 μ Ci / 1.85 MBq	\$1299
Diethanolamine [1- ³ H] hydrochloride			ART 1513 Online at www.arc-inc.com	
N,N-Diethylacetamide [1- ¹⁴ C]			ARC 1155 Online at www.arc-inc.com	
Diethylamine [1- ¹⁴ C] hydrochloride			ARC 1812 Online at www.arc-inc.com	
Diethyl carbonate [carbonyl- ¹⁴ C]			ARC 1341 Online at www.arc-inc.com	
1,1'-Diethyl-2,2'-cyanine iodide [³ H(G)] (22-Decynium) M.W. 454.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1742-50 μ Ci / 1.85 MBq	\$1249

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Di(2-ethylhexyl) hexahydrophthalate "cold" (DHEH) M.W. 396.56 Solvent: Solid			ARCD 0708-1 mg	\$99
D Di(2-ethylhexyl) hexahydrophthalate [ring-¹⁴C(U)] (1,2-Cyclohexane dicarboxylic acid bis (2-ethylhexyl) ester; DHEH) M.W. 396.56 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3550-50 μCi / 1.85 MBq	\$2099
Di(2-ethylhexyl) phthalate [ring-¹⁴C(U)] (DEHP) C ₂₄ H ₃₈ O ₄ M.W. 390.56 <i>Shipped in Dry Ice</i>	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3163-50 μCi / 1.85 MBq	\$1499
Diethyl malonate [1,3-¹⁴C]			ARC 0646	Online at www.arc-inc.com
Diethyl malonate [2-¹⁴C] CH ₃ CH ₂ OOCCH ₂ COOCH ₂ CH ₃ M.W. 160.17	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Liquid in sealed ampoule	ARC 0325-250 μCi / 9.25 MBq	\$1699
Diethyl methylphosphonate [methyl-¹⁴C]			ARC 1131	Online at www.arc-inc.com
Diethyloxalate [¹⁴C]			ARC 1127	Online at www.arc-inc.com
Diethyloxalate [oxalic acid-1,2-¹⁴C] C ₂ H ₅ OCOCOOCC ₂ H ₅ M.W. 146.14 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 3530-50 μCi / 1.85 MBq	\$1049
Diethyl phthalate [carbonyl-¹⁴C]			ARC 1329	Online at www.arc-inc.com
Diethyl phthalate [ring-¹⁴C(U)] C ₆ H ₄ -1,2-(CO ₂ C ₂ H ₅) ₂ M.W. 222.24 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1426-50 μCi / 1.85 MBq	\$1049
Diethyl pyrocarbonate [carbonyl-¹⁴C]			ARC 0492	Online at www.arc-inc.com
Diethylstilbestrol [ring-¹⁴C(U)]			ARC 1548	Online at www.arc-inc.com
Diethylstilbestrol [³H(G)] M.W. 268.36 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 0670-250 μCi / 9.25 MBq	\$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
N,N-Diethyl-<i>m</i>-toluamide [carboxyl-¹⁴C] (<i>m</i>-Toluic acid diethylamide) CH ₃ C ₆ H ₄ CON(C ₂ H ₅) ₂ M.W. 191.27 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid	ARC 3366-50 μCi / 1.85 MBq	\$2299
Diflubenzuron-4-chloroaniline [ring-¹⁴C(U)]			ARC 3341 Online at www.arc-inc.com	
2,6-Difluorobenzoic acid [ring-¹⁴C(U)]			ARC 0776 Online at www.arc-inc.com	
2,4-Difluoronitrobenzene [ring-¹⁴C(U)]			ARC 3236 Online at www.arc-inc.com	
Digoxin [³H(G)] M.W. 780.9 <i>Shipped in Dry Ice</i>	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1323-250 μCi / 9.25 MBq	\$749
1,2-Diheptanoyl-<i>sn</i>-glycero-3-phosphocholine [methyl-¹⁴C] (DHPC)			ARC 1144 Online at www.arc-inc.com	
5(S),15(S)-DiHETE [1-¹⁴C]			ARC 1691 Online at www.arc-inc.com	
8(S),15(S)-DiHETE [1-¹⁴C]			ARC 1692 Online at www.arc-inc.com	
Dihomo-γ-linolenic acid [1-¹⁴C] See Eicosatrienoic acid 8,11,14 [1- ¹⁴ C], page 147			ARC 0381	
Dihydroalprenolol, levo-[propyl-1,2,3-³H] hydrochloride M.W. 287.8 <i>Shipped in Dry Ice</i>	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 0134-25 μCi / 925 kBq ART 0134-250 μCi / 9.25 MBq ART 0134-1 mCi / 37 MBq	\$299 \$599 \$1399
Dihydrocapsaicin [monamide-³H]			ART 1411 Online at www.arc-inc.com	
Dihydrodaidzein [2,3-³H] C ₁₅ H ₁₂ O ₄ M.W. 256.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1337-50 μCi / 1.85 MBq	\$1049
Dihydroganglioside G_{m1} [dihydrosphingosine-4,5-³H]			ART 1305 Online at www.arc-inc.com	
Dihydroganglioside G_{m2} [dihydrosphingosine-4,5-³H] M.W. 1408 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	ART 1306-10 μCi / 370 kBq	\$1299
Dihydrokainic acid "cold" M.W. 213.2			ARCD 0210-10 mg ARCD 0210-50 mg	\$99 \$499
24,25-Dihydrolanosterol [24,25-³H] (DHL)			ART 1696 Online at www.arc-inc.com	
Dihydromorphine [1,7,8-³H]			ART 0237 Online at www.arc-inc.com	

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
Dihydroorotic acid [5,6-³H]	15-30 Ci/mmol	Sterile water	ART 0564 Online at www.arc-inc.com	
Dihydrorotenone [2-isopropyl-³H(N)] C ₂₃ H ₂₄ O ₆ M.W. 394.42 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1262-50 μCi / 1.85 MBq	\$999
Dihydrosolasodine [5,6-³H]			ART 0572 Online at www.arc-inc.com	
Dihydrosphingosine, C6-[3-³H]			ART 1492 Online at www.arc-inc.com	
Dihydrosphingosine, C8-[3-³H]			ART 1493 Online at www.arc-inc.com	
Dihydrosphingosine, C12-[3-³H]			ART 1494 Online at www.arc-inc.com	
Dihydrosphingosine, C18-[3-³H]			ART 1491 Online at www.arc-inc.com	
Dihydrosphingosine, D-erythro "cold" CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CHOHCH(NH ₂)CH ₂ OH M.W. 301.48 Solvent: Solid			ARCD 0259-10 mg ARCD 0259-25 mg ARCD 0259-100 mg	\$139 \$219 \$749
Dihydrosphingosine, D-erythro [4,5-³H] CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CHOHCH(NH ₂)CH ₂ OH M.W. 301.48 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0460-250 μCi / 9.25 MBq ART 0460-1 mCi / 37 MBq	\$1499 \$2799
Dihydrosphingosine, L-erythro [4,5-³H]			ART 1294 Online at www.arc-inc.com	
Dihydrosphingosine, L-threo [4,5-³H]			ART 1293 Online at www.arc-inc.com	
Dihydrosphingosine, D-erythro-1 phosphate "cold" C ₁₈ H ₃₉ NPO ₅ M.W. 378.5 Solvent: Solid			ARCD 0170-1 mg ARCD 0170-5 mg	\$139 \$449
Dihydrosphingosine, D-erythro [4,5-³H] 1-phosphate C ₁₈ H ₃₉ NPO ₅ M.W. 378.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NH ₄ OH (9:1) 0.1 mCi/ml	ART 0618-10 μCi / 370 kBq ART 0618-50 μCi / 1.85 MBq	\$899 \$1849
Dihydrosphingosine [4,5-³H] phosphocholine			ART 0634 Online at www.arc-inc.com	
Dihydrostreptomycin [³H(G)] C ₂₁ H ₄₁ N ₇ O ₁₂ M.W. 583.58 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0450-250 μCi / 9.25 MBq ART 0450-1 mCi / 37 MBq	\$1399 \$2599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dihydrotacrolimus "cold" (Dihydro-FK506) C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 Solvent: Solid CAS # 104987-30-6			ARCD 0688-1 mg ARCD 0688-5 mg	\$109 \$209
Dihydrotacrolimus [propyl-2,3-³H] (Dihydro-FK506) C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol 1 mCi/ml	ART 1882-50 μCi / 1.85 MBq ART 1882-250 μCi / 9.25 MBq	\$1399 \$3199
Dihydrotestosterone [4-¹⁴C] (5α-Androstan-17β-ol-3-one) M.W. 290.41 Exclusive	45-60 mCi/mmol 1.66-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	ARC 1396-10 μCi / 370 kBq	\$1349
Dihydrotestosterone [1,2-³H] (5α-Androstan-17β-ol-3-one) M.W. 290.41 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0769-250 μCi / 9.25 MBq ART 0769-1 mCi / 37 MBq	\$1099 \$2299
Dihydrotestosterone [1,2,4,5,6,7-³H] (5α-Androstan-17β-ol-3-one) M.W. 290.41 <i>Shipped in Dry Ice</i>	110-150 Ci/mmol 4.07-5.55 TBq/mmol	Ethanol 1 mCi/ml	ART 0796-250 μCi / 9.25 MBq ART 0796-1 mCi / 37 MBq	\$1049 \$2599
α-Dihydrotetrabenazine "cold" M.W. 318.4 Solvent: Solid Exclusive			ARCD 0137-1 mg ARCD 0137-5 mg	\$599 \$1699
α-Dihydrotetrabenazine [2-³H] M.W. 318.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0496-250 μCi / 9.25 MBq	\$1649
β-Dihydrotetrabenazine [2-³H] M.W. 318.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0497-250 μCi / 9.25 MBq	\$1649
Dihydroxyacetone [2-¹⁴C] HOCH ₂ COCH ₂ OH M.W. 90.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ARC 0524-250 μCi / 9.25 MBq ARC 0524-1 mCi / 37 MBq	\$1099 \$1999

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2,5-Dihydroxybenzoic acid [carboxyl-¹⁴C] (HO) ₂ C ₆ H ₃ CO ₂ H M.W. 154.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3441-50 μCi / 1.85 MBq	\$1099
D 2,6-Dihydroxybenzoic acid [1-¹⁴C] (γ-Resorcylic acid)			ARC 3201 Online at www.arc-inc.com	
2,6-Dihydroxybenzoic acid [ring-¹⁴C(U)](γ-Resorcylic acid)			ARC 3202 Online at www.arc-inc.com	
3,4-Dihydroxybenzoic acid [carboxyl-¹⁴C] (Protocatechuic acid) (HO) ₂ C ₆ H ₃ CO ₂ H M.W. 154.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 1130-50 μCi / 1.85 MBq ARC 1130-250 μCi / 9.25 MBq	\$1099 \$2049
1α,25-Dihydroxycholecalciferol [26,27-methyl-³H] (1α,25-Dihydroxyvitamin D₃) C ₂₇ H ₄₄ O ₃ M.W. 416.64 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	120-180 Ci/mmol 4.44-6.66 TBq/mmol	Toluene:ethanol (1:1) 0.05 mCi/ml	ART 1928-10 μCi / 370 kBq ART 1928-50 μCi / 1.85 MBq	\$1999 \$4999
24R,25-Dihydroxy [³H] cholecalciferol (24,25-Dihydroxyvitamin D₃) C ₂₇ H ₄₄ O ₃ M.W. 416.63 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	130-180 Ci/mmol 4.81-6.66 TBq/mmol	Toluene:ethanol (1:1) 0.05 mCi/ml	ART 1944-50 μCi / 1.85 MBq	\$999
2,6-Dihydroxy-3,4-dimethylpyridine [ring-¹⁴C(U)]			ARC 1838 Online at www.arc-inc.com	
7,8-Dihydroxyflavone "cold" C ₁₅ H ₁₀ O ₄ M.W. 254.24 Solvent: Solid CAS # 38183-03-8 <i>Tyrosine kinase receptor B (TrkB) agonist</i> <i>NEW!</i>			ARCD 0740-10 mg	\$119
5,7-Dihydroxy-4'-methoxy isoflavone [6,8,3',5'-³H(N)] See Biochanin A [6,8,3',5'- ³ H(N)], page 72			ART 0752	
1,4-Dihydroxynaphthalene [ring-¹⁴C(U)]			ARC 1595 Online at www.arc-inc.com	
2,5-Dihydroxyphenylacetic acid [ring-³H] See Homogentisic acid [ring- ³ H], page 192			ART 0850	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dihydroxyphenylalanine, D-3,4-[alanine-3-¹⁴C] (D-Dopa) 3,4-(OH) ₂ C ₆ H ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 197.2 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3615 -50 μCi / 1.85 MBq	\$2999
Dihydroxyphenylalanine, L-3,4-[alanine-3-¹⁴C] (L-Dopa) 3,4-(OH) ₂ C ₆ H ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 197.2 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3605 -50 μCi / 1.85 MBq	\$2999
Dihydroxyphenylalanine, L-3,4-[ring 2,5,6-³H] (L-Dopa) 3,4-(OH) ₂ C ₆ H ₃ CH ₂ CH(NH ₂)COOH M.W. 197.2 <i>Shipped in Dry Ice</i> Exclusive	20-60 Ci/mmol 0.74-2.22 TBq/mmol	0.2N HOAc: Ethanol (9:1) 1 mCi/ml	ART 0235 -250 μCi / 9.25 MBq	\$1249
Dihydroxyphenylethylamine, 3,4-[8-¹⁴C] (Dopamine) M.W. 153.0 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.2N HOAc: Ethanol (9:1) under nitrogen 0.1 mCi/ml	ARC 0279 -250 μCi / 9.25 MBq	\$1899
Dihydroxyphenylethylamine, 3,4-[ring-2,5,6-³H] (Dopamine) M.W. 153.0 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2N HOAc Ethanol (9:1) under nitrogen 1 mCi/ml	ART 0760 -250 μCi / 9.25 MBq ART 0760 -1 mCi / 37 MBq	\$429 \$899
Dihydroxyphenylethylamine, 3,4-[7,8-³H(N)] (Dopamine) 3,4(OH) ₂ C ₆ H ₃ CH ₂ CH ₂ NH ₂ M.W. 153.0 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2N HOAc: Ethanol (9:1) under nitrogen 1 mCi/ml	ART 0174 -250 μCi / 9.25 MBq ART 0174 -1 mCi / 37 MBq	\$599 \$1199
(RS)-3,5-Dihydroxyphenylglycine "cold" ((RS)-3,5-DHPG) M.W. 183.16 CAS # 19641-83-9. <i>Ito et al (1992). Neuro Report 3, 1013; Pellegrini Giampietro et al (1996) Br. J. Pharmacol. 118 1035; Mistry et al (1998); Br. J. Pharmacol. 123, 581; Palmer et al (1998); Neuropharmacology 36 1517</i>			ARCD 0556 -10 mg ARCD 0556 -50 mg	\$149 \$469
17α,20β-Dihydroxyprogesterone [³H]			ART 1640 Online at www.arc-inc.com	

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1α,25-Dihydroxyvitamin D₃ [26,27-methyl-³H] See 1 α ,25-Dihydroxycholecalciferol [26,27-methyl- ³ H], page 132			ART 1928	
24R,25-Dihydroxy [³H] cholecalciferol See 24R,25-Dihydroxy [³ H] cholecalciferol, page 132			ART 1944	
Diidomethane [¹⁴C]			ARC 1864	Online at www.arc-inc.com
2,4-Diidophenol [¹⁴C(U)]			ARC 1762	Online at www.arc-inc.com
Diindolyl [³H] methane			ART 1259	Online at www.arc-inc.com
Diisobutylaluminum hydride [³H]			ART 1679	Online at www.arc-inc.com
Diisopropylamine [2-¹⁴C] hydrochloride [(CH ₃) ₂ CH] ₂ NH · HCl M.W. 137.65 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1498-50 μ Ci / 1.85 MBq	\$1049
Diisopropylether [isopropyl-2-¹⁴C] (CH ₃) ₂ CHOCH(CH ₃) ₂ M.W. 102.17 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 3099-50 μ Ci / 1.85 MBq	\$2399
2,6-Diisopropylphenol [ring-³H] (Propofol) [(CH ₃) ₂ CH] ₂ C ₆ H ₃ OH M.W. 178.27 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 GBq/mmol	Ethanol 1 mCi/ml	ART 1698-50 μ Ci / 1.85 MBq	\$1199
Diltiazem, cis-(+)-[N-methyl-³H] C ₂₂ H ₂₆ N ₂ O ₄ S M.W. 415.5 <i>Shipped in Dry Ice</i>	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1823-25 μ Ci / 925 kBq ART 1823-250 μ Ci / 9.25 MBq ART 1823-1 mCi / 37 MBq	\$299 \$999 \$2499
3,5-Dimethoxybenzaldehyde [carboxyl-¹⁴C] (CH ₃ O) ₂ C ₆ H ₃ CHO M.W. 166.17 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3503-250 μ Ci / 9.25 MBq	\$1049
Dimethoxybenzoic acid [carboxyl-¹⁴C]			ARC 3447	Online at www.arc-inc.com
1,3-Dimethoxybenzene [ring-¹⁴C(U)]			ARC 0608	Online at www.arc-inc.com
2,6-Dimethoxybenzoic acid [1-¹⁴C]			ARC 3203	Online at www.arc-inc.com
2,6-Dimethoxybenzoic acid [ring-¹⁴C(U)]			ARC 0607	Online at www.arc-inc.com
3,4-Dimethoxybenzoic acid [carboxyl-¹⁴C]			ARC 1169	Online at www.arc-inc.com
2,6-Dimethoxybenzoic acid [1-¹⁴C] methyl ester			ARC 3206	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2,6-Dimethoxybenzoic acid [ring- ¹⁴ C(U)] methyl ester			ARC 3205	Online at www.arc-inc.com
3,4-Dimethoxyphenylacetic acid [2- ¹⁴ C] (Homoveratric acid)			ARC 3261	Online at www.arc-inc.com
6,7 Dimethoxy-3',3',5'-trihydroxyflavone [3- ¹⁴ C]			ARC 1200	Online at www.arc-inc.com
6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline [1- ¹⁴ C] hydrochloride			ARC 0731	Online at www.arc-inc.com
3,3-Dimethylacrylic acid [1- ¹⁴ C]			ARC 0795	Online at www.arc-inc.com
3,3-Dimethylallyl alcohol [1- ¹⁴ C]			ARC 0796	Online at www.arc-inc.com
Dimethylallyl pyrophosphate triammonium salt "cold" (DMAPP) M.W. 301.13 Solvent: 70% Ethanol in 0.15M NH ₄ OH <i>Shipped in Dry Ice</i> Exclusive			ARCD 0105-100 µg ARCD 0105-1 mg	\$299 \$1299
Dimethylallyl pyrophosphate [1-¹⁴C] (DMAPP) M.W. 301.13 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	70% Ethanol in 0.15N NH ₄ OH 0.05 mCi/ml	ARC 0797-5 µCi / 185 kBq ARC 0797-50 µCi / 1.85 MBq	\$749 \$1299
Dimethylallyl pyrophosphate [1-³H] triammonium salt (DMAPP) M.W. 301.13 <i>Shipped in Dry Ice</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	70% Ethanol in 0.15N NH ₄ OH 1 mCi/ml	ART 0362-50 µCi / 1.85 MBq ART 0362-250 µCi / 9.25 MBq	\$949 \$2299
Dimethylamine [¹⁴C] hydrochloride (CH₃)₂NH · HCl M.W. 81.5 <i>Shipped in Dry Ice</i> Exclusive	1-15 mCi/mmol 37-555 MBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0419-50 µCi / 1.85 MBq ARC 0419-250 µCi / 9.25 MBq ARC 0419-1 mCi / 37 MBq	\$699 \$1449 \$3199
N,N-Dimethylamine [³H] hydrochloride			ART 0716	Online at www.arc-inc.com
Dimethyl [¹⁴C] amino antipyrine See Aminopyrine [methyl- ¹⁴ C], page 53			ARC 0493	
7-(Dimethylamino)-3,4-dihydrophenanthren-1-(2H)-one [³H(G)]			ART 1417	Online at www.arc-inc.com
5-Dimethylaminonaphthalene-1, sulfonylchloride [methyl-¹⁴C] See Dansyl chloride [methyl- ¹⁴ C] page 110			ARC 0543	
3-Dimethylaminopropylamine [1-¹⁴C] hydrochloride			ARC 0887	Online at www.arc-inc.com
N,N-Dimethylaniline [ring-¹⁴C(U)]			ARC 3368	Online at www.arc-inc.com

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
D 2,4-Dimethylaniline [ring-¹⁴C(U)] hydrochloride (CH ₃) ₂ C ₆ H ₃ NH ₂ · HCl M.W. 157.68 <i>Shipped in Dry Ice</i> Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3431-50 μCi / 1.85 MBq	\$2099
2,6-Dimethylaniline [ring-¹⁴C(U)] hydrochloride (CH ₃) ₂ C ₆ H ₃ NH ₂ · HCl M.W. 157.63 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1683-50 μCi / 1.85 MBq	\$1499
2,6-Dimethylaniline [4-³H] hydrochloride			ART 1315 Online at www.arc-inc.com	
3,5-Dimethylaniline [ring-¹⁴C(U)] hydrochloride			ARC 1728 Online at www.arc-inc.com	
3,3'-Dimethylbenzidine [ring-¹⁴C(U)]			ARC 3258 Online at www.arc-inc.com	
3,4-Dimethyl benzoic acid [1-¹⁴C]			ARC 1502 Online at www.arc-inc.com	
1,1-Dimethylbiguanide [¹⁴C] hydrochloride See Metformin [biguanido- ¹⁴ C] hydrochloride, page 232			ARC 1738	
N,N-Dimethylbutylamine [methyl-¹⁴C] hydrochloride			ARC 1137 Online at www.arc-inc.com	
4,4-Dimethylchroman-6-yl methyl ketone [carbonyl-¹⁴C]			ARC 3276 Online at www.arc-inc.com	
Dimethyl disulfide [methyl-¹⁴C] CH ₃ -S-S-CH ₃ M.W. 94.2 <i>Shipped in Dry Ice</i> Exclusive	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 1 mCi/ml	ARC 1749-50 μCi / 1.85 MBq ARC 1749-250 μCi / 9.25 MBq	\$849 \$1499
N,N-Dimethylethanolamine [1-¹⁴C] hydrochloride			ARC 1626 Online at www.arc-inc.com	
N,N-Dimethylethanolamine [methyl-³H] hydrochloride			ART 0512 Online at www.arc-inc.com	
N,N-Dimethylformamide [carbonyl-¹⁴C] (DMF) HCON(CH ₃) ₂ M.W. 73.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 0741-100 μCi / 3.7 MBq ARC 0741-250 μCi / 9.25 MBq	\$1049 \$1699
N,N-Dimethylformamide [carbonyl-¹⁴C]			ARC 1564 Online at www.arc-inc.com	
N,N-Dimethylglycine [1-¹⁴C] ethyl ester			ARC 1635 Online at www.arc-inc.com	
5,5-Dimethylhydantoin [4-¹⁴C]			ARC 3291 Online at www.arc-inc.com	
2,3-Dimethylhydroquinone [5,6-³H]			ART 0895 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
3,5-Dimethyl- <i>p</i> -hydroxybenzaldehyde [carbonyl- ¹⁴ C]			ARC 1462 Online at www.arc-inc.com	
2,5-Dimethylindole [ring- ¹⁴ C(U)]			ARC 3552 Online at www.arc-inc.com	
Dimethyl malonate [1,3- ¹⁴ C] (Malonic acid dimethyl ester)			ARC 0744 Online at www.arc-inc.com	
Dimethyl malonate [2- ¹⁴ C] (Malonic acid diethyl ester)			ARC 0542 Online at www.arc-inc.com	
Dimethyl [¹⁴C] methylphosphonate CH ₃ P(O)(OCH ₃) ₂ M.W. 124.08 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 3528-250 μCi / 9.25 MBq	\$1049
2,6-Dimethyl-4-nitroaniline [ring- ¹⁴ C(U)] hydrochloride			ARC 1729 Online at www.arc-inc.com	
3,5-Dimethylnitrobenzene [ring- ¹⁴ C(U)] (Nitroxylenes)			ARC 1730 Online at www.arc-inc.com	
Dimethyloxazolidine-2,4-dione-5, 5-[2-¹⁴C] (DMO) M.W. 129.0 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethyl acetate 1 mCi/ml	ARC 0194-50 μCi / 1.85 MBq ARC 0194-250 μCi / 9.25 MBq	\$549 \$1499
Dimethyl phthalate [ring- ¹⁴ C(U)]			ARC 1664 Online at www.arc-inc.com	
1,1-Dimethylpiperidinium [N-methyl-¹⁴C] chloride See Mepiquat [N-methyl- ¹⁴ C] chloride, page 231			ARC 1308	
2,4-Dimethylphenol [phenol ring-¹⁴C(U)] (CH ₃) ₂ C ₆ H ₃ OH M.W. 122.16 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3184-50 μCi / 1.85 MBq	\$1199
1H (3,5-Dimethylpyrazole)-1-carboxamide [¹⁴C] hydrochloride M.W. 174.63 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1172-250 μCi / 9.25 MBq	\$2149
Dimethylsphingosine [3- ³ H]			ART 1191 Online at www.arc-inc.com	
Dimethyl sulfate [¹⁴ C]			ARC 0498 Online at www.arc-inc.com	
Dimethyl sulfate [³H] (CH ₃ O) ₂ SO ₂ M.W. 126.1 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Hexane in sealed ampoule 5 mCi/ml	ART 0441-5 mCi / 185 MBq	\$2399

D

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dimethylsulfide [¹⁴C] C ₂ H ₆ S M.W. 62.13 <i>NEW!-Exclusive</i>	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3631	Inquire
Dimethyl [¹⁴C] sulfoxide (DMSO) (CH ₃) ₂ SO M.W. 78.13 <i>Exclusive</i>	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1804-50 μCi / 1.85 MBq ARC 1804-250 μCi / 9.25 MBq	\$949 \$2399
Dimethyl sulfoxide [³H(G)] (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 10 mCi/ml	ART 0491-1 mCi / 37 MBq ART 0491-10 mCi / 370 MBq	\$1799 \$3599
Dimethyl sulfoxide [³H(G)] (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	DMSO-d ₆ in sealed ampoule 10 mCi/ml	ART 0491A-1 mCi / 37 MBq ART 0491A-10 mCi / 370 MBq	\$1799 \$3599
1,3-Dimethyl-2-thiourea [2-¹⁴C] CH ₃ NHCSNHCH ₃ M.W. 104.18 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1141-250 μCi / 9.25 MBq ARC 1141-1 mCi / 37 MBq	\$849 \$1699
1,1-Dimethyltryptamine [α,β-³H] as TFA salt			ART 0846	Online at www.arc-inc.com
1,1-Dimethylurea [carbonyl-¹⁴C]			ARC 1814	Online at www.arc-inc.com
Diminazene aceturate [ring-³H] C ₁₄ H ₁₅ N ₇ · 2C ₄ H ₇ NO ₃ M.W. 515.52 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 2015	Inquire
2,4-Dinitroaniline [¹⁴C(U)]			ARC 3237	Online at www.arc-inc.com
1,3-Dinitrobenzene [¹⁴C(U)]			ARC 0589	Online at www.arc-inc.com
2,4-Dinitrochlorobenzene [¹⁴C(U)]			ARC 3238	Online at www.arc-inc.com
4,6-Dinitro-o-cresol [ring-¹⁴C(U)]			ARC 1103	Online at www.arc-inc.com
2,4-Dinitrophenol [¹⁴C(U)]			ARC 3239	Online at www.arc-inc.com
2,4 Dinitrotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₃ (NO ₂) ₂ M.W. 182.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1163-50 μCi / 1.85 MBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1,2-Dioctanoyl [1-¹⁴C] <i>rac</i>-glycerol C ₁₉ H ₃₆ O ₅ M.W. 344.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 1374 -10 μCi / 370 kBq	\$1199
1,3-Dioleoylglycerol [oleoyl-1-¹⁴C] (Diolein) CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ OCOCH ₂ CH(OH)CH ₂ OCO(CH ₂) ₇ CH=CH(CH ₂) ₇ CH ₃ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0767 -50 μCi / 1.85 MBq ARC 0767 -250 μCi / 9.25 MBq	\$1049 \$2399
Dioleoyl [9,10-³H] <i>rac</i>-glycerol (Diolein) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂)CO] ₂ O ₃ C ₃ H ₆ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 0643 -250 μCi / 9.25 MBq	\$1049
1,2-Dioleoyl-<i>rac</i>-glycerol [¹⁴C(U)] (Diolein) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₂ O ₃ C ₃ H ₆ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 3074 -50 μCi / 1.85 MBq ARC 3074 -250 μCi / 9.25 MBq	\$1499 \$2899
1,3-Dioleoyl-<i>rac</i>-glycerol [¹⁴C(U)] (Diolein)			ARC 3082	Online at www.arc-inc.com
Dioleoyl-<i>rac</i>-glycerol [1,2,3-³H] (Diolein) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₂ O ₃ C ₃ H ₆ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 1604 -250 μCi / 9.25 MBq	\$1299
1,2-Dioleoyl-3-trimethylammonium propane [methyl-¹⁴C] chloride See DOTAP [methyl- ¹⁴ C] chloride, page 144			ARC 3098	
Diphenylacetic acid [1-¹⁴C]			ARC 1119	Online at www.arc-inc.com
Diphenylacetic acid [ring-¹⁴C(U)]			ARC 1715	Online at www.arc-inc.com
1,1-Diphenylacetone [ring-¹⁴C(U)]			ARC 1668	Online at www.arc-inc.com
Diphenylglycolic acid [2-³H] See Benzilic acid [2- ³ H], page 68			ART 0557	
Diphenyl methane [ring-¹⁴C(U)]			ARC 1716	Online at www.arc-inc.com
Diphosgene [¹⁴C] See Trichloromethyl chloroformate [carbonyl- ¹⁴ C] diphosgene, page 340			ARC 1679	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dipotassium hydrogen phosphate [³³P] K ₂ HPO ₄ M.W. 174.18 <i>Exclusive</i>	3000 Ci/mmol 111 TBq/mmol	Buffered solution 10 mCi/ml	ARP 0153-1 mCi / 37 MBq	\$1199
Diprenorphine [15,16-³H] M.W. 425.6 <i>Shipped in Dry Ice</i> <i>Y. Iwasaki, M.B. Gaskill, C.A. Boss and G.L. Robertson, Endocrinology, 134, 48, (1994); C. Mollereau, et al., European J. Pharmacol., 150, 75, (1988); M. Ruiz-Gayo et al., Brain Res., 571, 306, (1992) 4) R. Cotton et al., Br. J. Pharmacol., 84, 927, (1985)</i>	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 1566-25 μCi / 925 kBq ART 1566-250 μCi / 9.25 MBq	\$379 \$599
Di-n-propylamine [<i>n</i>-propyl-1-¹⁴C] hydrochloride			ARC 0544 Online at www.arc-inc.com	
Diuretic hormone analogue [³H] (<i>Manduca sexta</i>, the tobacco hornworm)			ART 1275 Online at www.arc-inc.com	
DNQX "cold" (6,7-Dinitroquinoxaline-2,3-dione) M.W. 252.14. <i>Muller, et al., Science 242, 1694 (1988); Collingridge, et al., Pharmacol. Rev. 40, 143 (1989); Alford, S., Grillner, S., Brain Res. 506, 297 (1990); Layer, R.T., et al., Brain Res. 617, 267 (1993)</i>			ARCD 0565-25 mg ARCD 0565-50 mg	\$99 \$129
Docetaxel "cold" C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 CAS # 114977-28-5			ARCD 0213-10 mg ARCD 0213-25 mg ARCD 0213-100 mg ARCD 0213-500 mg	\$129 \$229 \$429 \$1199
Docetaxel [2-benzoyl 2,3,5-³H] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-90 Ci/mmol 1.11-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1267-50 μCi / 1.85 MBq ART 1267-250 μCi / 9.25 MBq	\$999 \$1599
Docetaxel [2-benzoyl ring-¹⁴C(U)] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1627-10 μCi / 370 kBq ARC 1627-25 μCi / 925 kBq	\$1099 \$1799
cis-13-docosaenoic acid [1-¹⁴C] See Erucic acid [1- ¹⁴ C], page 149			ARC 0572	
Docosahexaenoic acid 4,7,10,13,16,19 [1-¹⁴C] (22:6, n-3) CH ₃ CH ₂ (CH=CH-CH ₂) ₆ CH ₂ COOH M.W. 328.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0380-10 μCi / 370 kBq ARC 0380-50 μCi / 1.85 MBq	\$949 \$1949



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Docosahexaenoic acid [4,7,10,13,16,19-³H] CH ₃ CH ₂ (CH=CH-CH ₂) ₆ CH ₂ COOH M.W. 328.6 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	ART 1196 -50 μCi / 1.85 MBq ART 1196 -250 μCi / 9.25 MBq	\$1999 \$3999
Docosahexaenoyl [4,7,10,13,16,19-¹⁴C] Coenzyme A M.W. 1128.43 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	ARC 3601 -10 μCi / 370 kBq	\$1199
Docosanoic acid [1-¹⁴C] (Behinic acid) CH ₃ (CH) ₂₀ COOH M.W. 340.57 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0454 -250 μCi / 9.25 MBq ARC 0454 -1 mCi / 37 MBq	\$1199 \$2399
Docosanoic acid [13,14-³H] (Behinic acid)			ART 1175 Online at www.arc-inc.com	
Docosanol, N-[1-¹⁴C] (Behinol)			ARC 0453 Online at www.arc-inc.com	
Docosanol, N-[13-¹⁴C] (Behinol) CH ₃ (CH ₂) ₈ CH ₂ (CH ₂) ₁₁ CH ₂ OH M.W. 326.57 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	ARC 0735 -250 μCi / 9.25 MBq	\$2399
Docosanol, N-[1-³H] (Behinol)			ART 0449 Online at www.arc-inc.com	
Docosanoyl Coenzyme A "cold" (Behinoyl Coenzyme A) M.W. 1090.2 Solvent: Ethanol:0.01M NaOAc (pH 5.2) (1:1) <i>Shipped in Dry Ice</i>			ARCD 0218 -1 mg ARCD 0218 -5 mg	\$269 \$1099
Docosanoyl [1-¹⁴C] Coenzyme A (Behinoyl Coenzyme A) CH ₃ (CH) ₂₀ COOH · CoA M.W. 1090.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl:THF (1:1) 0.05 mCi/ml	ARC 3066 -50 μCi / 1.85 MBq	\$2599
Docosapentaenoic acid 4,7,10,13,16 "cold" CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₅ CH ₂ CO ₂ H M.W. 330.5 Solvent: Neat liquid <i>Shipped in Dry Ice</i> Exclusive			ARCD 0138 -5 mg ARCD 0138 -10 mg	\$559 \$999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Docosapentaenoic acid 4,7,10,13,16 [1-¹⁴C] CH ₃ (CH ₂)(CH=CHCH ₂) ₅ CH ₂ COOH M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0574-10 μCi / 370 kBq	\$1849
	1.48-2.22 GBq/mmol		ARC 0574-50 μCi / 1.85 MBq	\$3399
Docosapentaenoic acid 4,7,10,13,16-[4,5,7,8,10,11,13,14,16,17-³H]			ART 0886	Online at www.arc-inc.com
Docosapentanoic acid 7,10,13,16,19 [1-¹⁴C] (Clupanodonic acid) CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₄ CO ₂ H M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol	Ethanol under argon 0.1 mCi/ml	ARC 1196-10 μCi / 370 kBq	\$1849
	1.85-2.22 GBq/mmol		ARC 1196-50 μCi / 1.85 MBq	\$3399
Docosatetraenoic acid 7,10,13,16 [1-¹⁴C]			ARC 0573	Online at www.arc-inc.com
Docosatetraenoic acid 7,10,13,16 [3-¹⁴C] (22:4)			ARC 1355	Online at www.arc-inc.com
Dodecane [1-¹⁴C] CH ₃ (CH ₂) ₁₀ CH ₃ M.W. 170.33 <i>Exclusive</i>	40-60 mCi/mmol	Ethanol 0.1 mCi/ml	ARC 3018-50 μCi / 1.85 MBq	\$1399
	1.48-2.22 GBq/mmol			
Dodecane [1,2-³H]			ART 1245	Online at www.arc-inc.com
1,12-Dodecanedioic acid [carboxyl-¹⁴C]			ARC 3211	Online at www.arc-inc.com
Dodecanedioic acid [3,10-³H]			ART 1719	Online at www.arc-inc.com
1,12-Dodecanediol [1,2-¹⁴C]			ARC 3212	Online at www.arc-inc.com
Dodecanethiol [1-¹⁴C] (Lauryl mercaptan; Dodecyl mercaptan)			ARC 1555	Online at www.arc-inc.com
Dodecanoic acid [carboxyl-¹⁴C] See Lauric acid [carboxyl- ¹⁴ C], page 217			ARC 0257	
Dodecanoic acid-[11,12-³H] See Lauric acid [11,12- ³ H], page 217			ART 0480	
1-Dodecanol [1-¹⁴C] See Lauryl alcohol [1- ¹⁴ C], page 276			ARC 0487	
1-Dodecanol [11,12-³H] See Lauryl alcohol [11,12- ³ H], page 218			ART 0838	
Dodecyl aldehyde [1-¹⁴C] See Laurylaldehyde [1- ¹⁴ C], page 218			ARC 3495	
Dodecylguanidine [¹⁴C] acetate (Dodine)			ARC 0470	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
n-Dodecyl-β-D-maltoside [maltose-¹⁴C(U)] M.W. 510.62 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3622-50 μCi / 1.85 MBq	\$2099
Dodecylsulfate [1-¹⁴C] sodium salt See Lauryl Sulfate [1- ¹⁴ C] sodium salt, page 218			ARC 0833	
Dodecyltrimethyl ammonium iodide [methyl-¹⁴C]			ARC 0358 Online at www.arc-inc.com	
Dofetilide [N-methyl-³H] C ₁₈ H ₂₆ O ₅ N ₃ M.W. 366.0 <i>Shipped in Dry Ice</i> Exclusive	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1284-50 μCi / 1.85 MBq ART 1284-100 μCi / 3.7 MBq	\$649 \$899
(±)-DOI [¹²⁵I] ((±)-1-(2,5-Dimethoxy-4-iodophenyl)-2-aminopropane) M.W. 319.3	2200 Ci/mmol 81.4 TBq/mmol	Ethanol 0.2 mCi/ml	ARI 0147-100 μCi / 3.7 MBq ARI 0147-250 μCi / 9.25 MBq	\$829 \$1399
Dolichol C₉₀ (Dolichol-18) "cold" M.W. 1245.15 Solvent: Hexane			ARCD 0430-1 mg ARCD 0430-5 mg	\$279 \$949
Dolichol C₉₅ (Dolichol-19) "cold" M.W. 1314.3 Solvent: Hexane			ARCD 0171-1 mg ARCD 0171-5 mg	\$279 \$949
Dolichol C₁₀₀ (Dolichol-20) "cold" M.W. 1382.4 Solvent: Hexane			ARCD 0318-1 mg ARCD 0318-2 mg ARCD 0318-5 mg	\$279 \$499 \$799
Dolichol C₁₀₅ (Dolichol-21) "cold" M.W. 1449.05 Solvent: Hexane			ARCD 0431-1 mg ARCD 0431-5 mg	\$279 \$999
Dolichol C₁₁₅ (Dolichol-23) "cold" M.W. 1585.15 Solvent: Hexane			ARCD 0432-1 mg ARCD 0432-5 mg	\$259 \$999
Dolichol C₉₅ [1-³H] (from Porcine Liver)			ART 0158 Online at www.arc-inc.com	
Dolichyl C₉₀ monophosphate MPDA "cold" M.W. 1359.25 Solvent: Chloroform:methanol (2:1)			ARCD 0446-1 mg ARCD 0446-5 mg	\$699 \$2499
Dolichyl C₉₅ monophosphate MPDA "cold" M.W. 1428.3 Solvent: Chloroform:methanol (2:1)			ARCD 0167-1 mg ARCD 0167-5 mg	\$699 \$2499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Dolichyl C₁₀₀ monophosphate MPDA "cold" M.W. 1496.5 Solvent: Chloroform:methanol (2:1)			ARCD 0319-1 mg ARCD 0319-5 mg	\$699 \$2499
D Dolichyl C₉₅ [1-³H] monophosphate (from Porcine Liver)			ART 0477	Online at www.arc-inc.com
Dolichyl C₉₅ [1-³H] pyrophosphate (from Porcine Liver)			ART 0478	Online at www.arc-inc.com
Dolichylphosphate mannose [³H] See Mannosylphosphoryldolichol ₉₅ [D-mannose- ³ H], page 230			ART 0791	
Domperidone [³H] C ₂₂ H ₂₄ ClN ₅ O ₂ M.W. 425.91 <i>Shipped in Dry Ice</i>	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1687-100 μCi / 3.7 MBq ART 1687-250 μCi / 9.25 MBq ART 1687-1 mCi / 37 MBq	\$649 \$849 \$1849
Donepezil hydrochloride "cold" C ₂₄ H ₂₉ NO ₃ · HCl M.W. 415.99 Solvent: Solid CAS # 120011-70-3 NEW!			ARCD 0717-10 mg	\$49
D-Dopa [alanine-3-¹⁴C] See Dihydroxyphenylalanine, D-3,4-[alanine-3- ¹⁴ C], page 133			ARC 3615	
L-Dopa [alanine-3-¹⁴C] See Dihydroxyphenylalanine, L-3,4-[alanine-3- ¹⁴ C], page 133			ARC 3605	
L-Dopa [ring-2,5,6-³H] See Dihydroxyphenylalanine, L-3,4-[ring-2,5,6- ³ H], page 133			ART 0235	
Dopamine [8-¹⁴C] See Dihydroxyphenylethylamine, 3,4-[8- ¹⁴ C], page 133			ARC 0279	
Dopamine [ring-2,5,6-³H] See Dihydroxyphenylethylamine, 3,4-[ring-2,5,6- ³ H], page 133			ART 0760	
Dopamine [7,8-³H(N)] See Dihydroxyphenylethylamine, 3,4-[7,8- ³ H(N)], page 133			ART 0174	
DOTAP [methyl-¹⁴C] chloride (1,2-Dioleoyl-3-trimethylammoniumpropane chloride)			ARC 3098	Online at www.arc-inc.com
Dotarizine "cold" (1-(Diphenylmethyl)-4-[3-(2-phenyl-1,3-dioxolan-2-yl)]-piperazine) M.W. 442.6 <i>Arzneim-Forsch / Drug Res. 37(11), 1987, 1103</i>			ARCD 0566-50 mg	\$899
Dotriacontane [16,17-¹⁴C]	5-15 mCi/mmol	Hexane	ARC 3344	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Doxepin [N-methyl-³H] hydrochloride M.W. 315.8 <i>Shipped in Dry Ice</i> Exclusive Antidepressant	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0801 -50 μCi / 1.85 MBq	\$1899
Doxorubicin "cold" (Adriamycin) C ₂₇ H ₂₉ NO ₁₁ M.W. 543.52 Solvent: Solid CAS # 23214-92-8			ARCD 0573 -5 mg ARCD 0573 -10 mg	\$69 \$99
Doxorubicin [14-¹⁴C] hydrochloride (Adriamycin) C ₂₇ H ₂₉ NO ₁₁ · HCl M.W. 579.98 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3505 -5 μCi / 185 kBq ARC 3505 -25 μCi / 925 kBq	\$1299 \$3599
Doxycycline [³H(G)] M.W. 444.35 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0740 -250 μCi / 9.25 MBq	\$1999
DPDPE [¹²⁵I] ((D-Pen², D-Pen⁵) Enkephalin) M.W. 645.79 <i>Shipped in Dry Ice</i> Selective δ-opioid receptor agonist peptide NEW!-Exclusive	2200 Ci/mmol 81.4 TBq/mmol	PBS solution (pH 7.7) 0.5 mCi/ml	ARI 0201	Inquire
DTG [5-³H] (1,3-Di-O-tolylguanidine di-[p-ring-³H]) M.W. 239.32 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0624 -25 μCi / 925 kBq ART 0624 -250 μCi / 9.25 MBq ART 0624 -1 mCi / 37 MBq	\$399 \$1349 \$3399
N₃ DTG [³H]			ART 0718	Online at www.arc-inc.com
EBOB [propyl-2,3-³H]			ART 1800	Online at www.arc-inc.com
Ecdysone, α-[23,24-³H(N)]			ART 1824	Online at www.arc-inc.com
Efavirenz "cold" C ₁₄ H ₉ ClF ₃ NO ₂ M.W. 315.68 Solvent: Solid CAS # 154598-52-4			ARCD 0704 -10 mg	\$209
Efavirenz [³H(G)]			ART 1829	Online at www.arc-inc.com
Eicosadienoic acid 8,11 [1-¹⁴C]			ARC 1869	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Eicosadienoic acid 8,11 [8,9,11,12- ³ H]			ART 1498 Online at www.arc-inc.com	
Eicosadienoic acid 11,14 [1- ¹⁴ C]			ARC 1191 Online at www.arc-inc.com	
n-Eicosanoic acid [1-¹⁴C] (Arachidic acid) CH ₃ -(CH ₂) ₁₈ -CO ₂ H M.W. 312.5 <i>Exclusive</i>	30-60 mCi/mmol 1.11-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1448-50 μCi / 1.85 MBq	\$1099
Eicosapentaenoic acid 5,8,11,14,17 [1-¹⁴C] CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₂ COOH 20:5(n-3) M.W. 302.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0342-10 μCi / 370 kBq	\$1099
Eicosapentaenoyl [5,8,11,14,17-¹⁴C] Coenzyme A M.W. 1069 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	ARC 3600-10 μCi / 370 kBq	\$1199
Eicosatetraenoic acid 8,11,14,17 "cold" (ω-3 Arachidonic acid) CH ₃ CH ₂ (CH=CHCH ₂) ₄ (CH ₂) ₅ CO ₂ H M.W. 304.2 Solvent: Ethanol CAS # 24880-40-8 <i>Shipped in Dry Ice</i>			ARCD 0159-100 μg	\$1099
Eicosatetraenoic acid 5,8,11,14 [1-¹⁴C] See Arachidonic acid [1- ¹⁴ C], page 60			ARC 0290	
Eicosatetraenoic acid 5,8,11,14 [5,6,8,9,11,12,14,15-³H(N)] See Arachidonic acid [5,6,8,9,11,12,14,15- ³ H(N)], page 60			ART 0196, A	
Eicosatetraenoic acid 8,11,14,17 [1-¹⁴C] CH ₃ CH ₂ (CH=CHCH ₂) ₄ (CH ₂) ₅ CO ₂ H M.W. 304.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1283-10 μCi / 370 kBq	\$1199
Eicosatetraynoic acid 5,8,11,14 [1-¹⁴C]			ARC 1872 Online at www.arc-inc.com	
Eicosatetraynoic acid 5,8,11,14 [5,6,8,9,11,12,14,15-³H]			ART 1499 Online at www.arc-inc.com	
Eicosatrienoic acid 5,8,11 [1-¹⁴C] CH ₃ (CH ₂) ₇ (CH=CHCH ₂) ₃ (CH ₂) ₂ COOH (20:3) M.W. 306.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0378-10 μCi / 370 kBq ARC 0378-50 μCi / 1.85 MBq	\$1049 \$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Eicosatrienoic acid 5,8,11 [5,6,8,9,11,12- ³ H]			ART 1500 Online at www.arc-inc.com	
Eicosatrienoic acid 5,11,14 [1- ¹⁴ C] (20:3)			ARC 1358 Online at www.arc-inc.com	
Eicosatrienoic acid 8,11,14 [1- ¹⁴ C] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₃ (CH ₂) ₅ COOH 20:3(n-6) M.W. 306.5 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0381-10 μCi / 370 kBq ARC 0381-50 μCi / 1.85 MBq	\$1049 \$2599
Eicosatrienoic acid 11,14,17 [1- ¹⁴ C]			ARC 1874 Online at www.arc-inc.com	
Eicosatrienoyl 8,11,14 Coenzyme A "cold" CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₃ (CH ₂) ₅ COCoA M.W. 1055.8 Solvent: Solid in sealed ampoule <i>Shipped in Dry Ice</i> Exclusive			ARCD 0208-1 mg	\$949
Eicosatrienoyl 8,11,14 [1- ¹⁴ C] Coenzyme A			ARC 1596 Online at www.arc-inc.com	
Δ-11-Eicosenoic acid [1- ¹⁴ C] M.W. 310.54 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 1147-10 μCi / 370 kBq ARC 1147-50 μCi / 1.85 MBq	\$1149 \$1999
Δ-11-Eicosenoyl [1- ¹⁴ C] Coenzyme A			ARC 3143 Online at www.arc-inc.com	
Elaidic acid [1- ¹⁴ C] ((E)-9-Octadecenoic acid)			ARC 1165 Online at www.arc-inc.com	
Elastin Peptide [³ H(G)]			ART 1478 Online at www.arc-inc.com	
Elastin Peptide (human lung) [³ H(G)]			ART 1480 Online at www.arc-inc.com	
Elastin Peptide (human aortic) [³ H(G)]			ART 1481 Online at www.arc-inc.com	
Elastin Peptide (mouse lung) [³ H(G)]			ART 1479 Online at www.arc-inc.com	
Emopamil [N-methyl- ³ H] M.W. 334.51 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0462-50 μCi / 1.85 MBq ART 0462-250 μCi / 9.25 MBq	\$1399 \$2799
Endomorphin 1 [Tyr-3,5- ³ H]			ART 1227 Online at www.arc-inc.com	
Endomorphin 2 [Tyr-3,5- ³ H]			ART 1228 Online at www.arc-inc.com	
Endothelin 1, Tyr ¹³ -[¹²⁵ I] (human, porcine) (ET-1) M.W. ~2616 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.08 mCi/ml	ARI 0137-5 μCi / 185 kBq ARI 0137-10 μCi / 370 kBq ARI 0137-50 μCi / 1.85 MBq	\$559 \$759 \$1499

E

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Enkephalin [tyrosyl-2,6- ³ H(N)] (2-D-Penicillamine; DPDPE)			ART 1825 Online at www.arc-inc.com	
leu-Enkephalin [tyrosyl-3,5- ³ H(N)] (Tyr-Gly-Gly-Phe-Leu)			ART 0603 Online at www.arc-inc.com	
(D-Pen ² , D-Pen ⁵) Enkephalin [¹²⁵ I] See DPDPE[¹²⁵ I], page 145			ARI 0201	
E Enoxaparin [¹⁻³ H] (Low M.W. heparin)			ART 0459 Online at www.arc-inc.com	
Enrofloxacin [ethyl-1-¹⁴C] C ₁₉ H ₂₂ FN ₃ O ₃ M.W. 359.4 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3619	Inquire
Entecavir "cold" C ₁₂ H ₁₅ N ₅ O ₃ ·H ₂ O M.W. 295.30 Solvent: Solid CAS # 142217-69-4			ARCD 0437-1 mg ARCD 0437-5 mg	\$189 \$549
Entecavir [³H(G)] C ₁₂ H ₁₅ N ₅ O ₃ M.W. 277.3 Shipped in Dry Ice NEW!-Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1979-50 μCi / 1.85 MBq	\$2999
Eotaxin [¹²⁵I] (human, recombinant) M.W. ~8300	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium acetate, 5% sucrose, 0.25% BSA (pH 4.2) 0.05 mCi/ml	ARI 0154-5 μCi / 185 kBq ARI 0154-25 μCi / 925 kBq	\$469 \$1199
(-)-Ephedrine, L-[N-methyl-³H]			ART 0813 Online at www.arc-inc.com	
Epibatidine [¹²⁵I] M.W. 298 Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water (95:5)	ARI 0107-10 μCi / 370 kBq ARI 0107-50 μCi / 1.85 MBq	\$1099 \$2499
(±)-Epibatidine [5,6-bicycloheptyl-³H] M.W. 208.7 Shipped in Dry Ice	30-70 Ci/mmol 1.11-2.59 TBq/mmol	Ethanol under argon 0.1 mCi/ml	ART 1369-25 μCi / 925 kBq ART 1369-250 μCi / 9.25 MBq	\$1049 \$2499
Epidermal growth factor [¹²⁵I] (murine) (EGF) M.W. ~6,000	150-200 μCi/μg 5.55-7.4 MBq/μg	PBS containing glycine and BSA	ARI 0123-10 μCi / 370 kBq ARI 0123-50 μCi / 1.85 MBq	\$499 \$1149
(-)-Epigallocatechin gallate [³H(G)] (EGCG) C ₂₂ H ₁₈ O ₁₁ M.W. 458.4 Shipped in Dry Ice Exclusive	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1374-10 μCi / 370 kBq ART 1374-50 μCi / 1.85 MBq	\$2299 \$3799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
(-)-Epinephrine, L-[N-methyl-³H] M.W. 183.2 <i>Shipped in Dry Ice</i> Adrenoceptor agonist	70-87 Ci/mmol 2.59-3.22 TBq/mmol	0.2N HOAc: Ethanol (9:1) 1 mCi/ml	ART 0809 -250 μCi / 9.25 MBq ART 0809 -1 mCi / 37 MBq	\$999 \$1599
Epoxycholesterol, 24(S), 25-[26,27-³H] C ₂₇ H ₄₄ O ₂ M.W. 400.65 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1799 -100 μCi / 3.7 MBq	\$1699
EPN [phenylphosphonothioic-ring-¹⁴C(U)]			ARC 3345 Online at www.arc-inc.com	
Ergosterol [3-³H] C ₂₈ H ₄₄ O M.W. 396.65 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1354 -50 μCi / 1.85 MBq	\$1499
Erucic acid [1-¹⁴C] (cis-13-Docosaenoic acid) CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₁₁ CO ₂ H M.W. 338.58 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0572 -50 μCi / 1.85 MBq	\$1299
Erucyl [1-¹⁴C] Coenzyme A M.W. 1088.23 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1741 -10 μCi / 370 kBq	\$1699
Erythritol, D-[1-¹⁴C] HOCH ₂ CHOHCHOHCH ₂ OH M.W. 122.12 Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1776 -50 μCi / 1.85 MBq	\$1499
Erythromycin [N-methyl-¹⁴C] M.W. 733.9 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0467 -50 μCi / 1.85 MBq ARC 0467 -250 μCi / 9.25 MBq	\$1149 \$2999
Erythromycin [N-methyl-³H] M.W. 733.9 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1286 -50 μCi / 1.85 MBq ART 1286 -250 μCi / 9.25 MBq	\$949 \$2499
L-Erythrose "cold" C ₄ H ₈ O ₄ M.W. 120.1 Solvent: Solid CAS # 533-49-3			ARCD 0683 -100 mg	\$149
17α-Estradiol [4-¹⁴C]			ARC 3539 Online at www.arc-inc.com	

E

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
17β-Estradiol [4-¹⁴C] M.W. 272.4 <i>Exclusive</i>	45-60 mCi/mmol 1.66-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1324-10 μCi / 370 kBq ARC 1324-50 μCi / 1.85 MBq	\$949 \$2599
17β-Estradiol [4-¹⁴C] M.W. 272.4 <i>Exclusive</i>	45-60 mCi/mmol 1.66-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1324A-10 μCi / 370 kBq ARC 1324A-50 μCi / 1.85 MBq	\$1049 \$2699
17β-Estradiol [2-³H(N)] M.W. 272.4	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0818-250 μCi / 9.25 MBq ART 0818-1 mCi / 37 MBq	\$499 \$799
17β-Estradiol [2,4,6,7-³H(N)] M.W. 272.4	70-120 Ci/mmol 2.59-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1555-250 μCi / 9.25 MBq ART 1555-1 mCi / 37 MBq	\$599 \$899
17β-Estradiol [2,4,6,7,16,17-³H(N)] M.W. 272.4	120-180 Ci/mmol 4.44-6.66 TBq/mmol	Ethanol 1 mCi/ml	ART 1549-250 μCi / 9.25 MBq ART 1549-1 mCi / 37 MBq	\$649 \$1199
17β-Estradiol [6,7-³H(N)] M.W. 272.4	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0820-250 μCi / 9.25 MBq ART 0820-1 mCi / 37 MBq ART 0820-5 mCi / 185 MBq	\$499 \$849 \$1799
Estradiol 17-β-D-glucuronide sodium salt "cold" C ₂₄ H ₃₁ O ₈ · Na M.W. 470.49 Solvent: Solid CAS # 15087-02-2 Shipped in Dry Ice <i>NEW!</i>			ARCD 0769-10 mg	\$119
Estradiol [6,7-³H(N)] 17-β-D-glucuronide M.W. 448.5 Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1320-50 μCi / 1.85 MBq ART 1320-250 μCi / 9.25 MBq	\$749 \$1599
4-Estren-11β-methyl-17β-ol-3-one [15,16-³H]			ART 1538 Online at www.arc-inc.com	
Estriol [2,4-³H] C ₁₈ H ₂₄ O ₃ M.W. 288.4 Shipped in Dry Ice <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1688-250 μCi / 9.25 MBq ART 1688-1 mCi / 37 MBq	\$599 \$1599
Estrone [4-¹⁴C] M.W. 270.4 <i>Exclusive</i>	45-60 mCi/mmol 1.66-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1397-10 μCi / 370 kBq ARC 1397-50 μCi / 1.85 MBq	\$1599 \$3599
Estrone [6,7-³H(N)] M.W. 270.4 Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0819-250 μCi / 9.25 MBq	\$499
Estrone [2,4,6,7-³H] M.W. 270.4 Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1290-250 μCi / 9.25 MBq ART 1290-1 mCi / 37 MBq	\$549 \$899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Estrone sulfate [6,7-³H(N)] ammonium salt M.W. 366.4 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0821 -50 μCi / 1.85 MBq ART 0821 -250 μCi / 9.25 MBq	\$549 \$1099
Ethalfuralin [ring-¹⁴C(U)]			ARC 3346 Online at www.arc-inc.com	
Ethane [1,2-¹⁴C]			ARC 3086 Online at www.arc-inc.com	
Ethanol [1-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal or sealed ampoule	ARC 0195 -250 μCi / 9.25 MBq ARC 0195 -1 mCi / 37 MBq	\$799 \$1599
Ethanol [1-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1		Ethanol in sealed ampoule 1 mCi/ml	ARC 0195A -250 μCi / 9.25 MBq ARC 0195A -1 mCi / 37 MBq	\$799 \$1599
Ethanol [2-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Neat liquid in break seal	ARC 0515 -1 mCi / 37 MBq	\$2299
Ethanol [2-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Sterile water in in sealed ampoule 1 mCi/ml	ARC 0515A -1 mCi / 37 MBq	\$2299
Ethanol [¹⁴C(U)] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	ARC 1516 -1 mCi / 37 MBq	\$2699
Ethanol [1-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	ART 0335 -250 μCi / 9.25 MBq ART 0335 -1 mCi / 37 MBq ART 0335 -5 mCi / 185 MBq	\$599 \$1299 \$2499
Ethanol [1-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	ART 0335A -1 mCi / 37 MBq ART 0335A -5 mCi / 185 MBq	\$1549 \$2999
Ethanol [1,2-³H]			ART 1577 Online at www.arc-inc.com	
Ethanolamine [1,2-¹⁴C] hydrochloride HOCH ₂ CH ₂ NH ₂ ·HCl M.W. 97.5 Exclusive	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0311 -50 μCi / 1.85 MBq ARC 0311 -250 μCi / 9.25 MBq	\$359 \$1199

E

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ ·HCl M.W. 97.5 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0216 -250 μCi / 9.25 MBq ART 0216 -1 mCi / 37 MBq ART 0216 -5 mCi / 185 MBq	\$499 \$999 \$2199
E Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ ·HCl M.W. 97.5 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0216A -250 μCi / 9.25 MBq ART 0216A -1 mCi / 37 MBq ART 0216A -5 mCi / 185 MBq	\$499 \$999 \$2199
Ethephon [1,2-¹⁴C]			ARC 1296 Online at www.arc-inc.com	
4'-Ethoxy acetamide [ring-¹⁴C(U)] See Phenacetin [ring- ¹⁴ C(U)], page 277			ARC 1115	
7-Ethoxy [¹⁴C] coumarin C ₁₁ H ₁₀ O ₃ M.W. 192.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3080 -50 μCi / 1.85 MBq	\$799
7-Ethoxycoumarin [3-¹⁴C]			ARC 3468 Online at www.arc-inc.com	
Ethyl [2-³H] acetate			ART 0834 Online at www.arc-inc.com	
Ethyl acetate [1-¹⁴C]			ARC 0403 Online at www.arc-inc.com	
Ethyl acetate [acetyl-³H]			ART 0826 Online at www.arc-inc.com	
Ethyl acetoacetate [3-¹⁴C]			ARC 0737 Online at www.arc-inc.com	
Ethyl acrylate [1-¹⁴C] CH ₂ =CHCOOC ₂ H ₅ M.W. 100.12 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3582 -250 μCi / 9.25 MBq	\$2999
Ethyl acrylate [2,3-¹⁴C]			ARC 3112 Online at www.arc-inc.com	
Ethyl amidinoacetate [¹⁴C] hydrochloride			ARC 1566 Online at www.arc-inc.com	
Ethylamine [ethyl-1-³H]			ART 1617 Online at www.arc-inc.com	
Ethylamine [1-¹⁴C] hydrochloride CH ₃ CH ₂ NH ₂ ·HCl M.W. 81.55 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1376 -250 μCi / 9.25 MBq ARC 1376 -1 mCi / 37 MBq	\$1199 \$2399
Ethylamine [1,2-¹⁴C] hydrochloride			ARC 0713 Online at www.arc-inc.com	
Ethylamine [1-³H] hydrochloride			ART 0479 Online at www.arc-inc.com	
Ethyl 3-aminobenzoate [4-³H]			ART 0509 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ethyl 4-aminobenzoate [ring- ¹⁴ C(U)] (Benzocaine)			ARC 0618	Online at www.arc-inc.com
2-Ethylaminoethanol [ethyl-1- ³ H]			ART 0569	Online at www.arc-inc.com
2-Ethylaniline [ring- ¹⁴ C(U)] hydrochloride			ARC 1470	Online at www.arc-inc.com
3-Ethylaniline [ring- ¹⁴ C(U)] hydrochloride			ARC 1678	Online at www.arc-inc.com
Ethylbenzene [methylene- ¹⁴ C]			ARC 0761	Online at www.arc-inc.com
Ethylbenzene [ring- ¹⁴ C(U)]			ARC 3347	Online at www.arc-inc.com
Ethyl bromoacetate [1- ¹⁴ C]			ARC 0230	Online at www.arc-inc.com
Ethyl bromoacetate [1,2- ¹⁴ C]			ARC 0628	Online at www.arc-inc.com
Ethyl bromoacetate [2- ¹⁴ C]			ARC 0346	Online at www.arc-inc.com
Ethyl 3-bromopropionate [2,3- ¹⁴ C]			ARC 0649	Online at www.arc-inc.com
2-Ethylbutyryl chloride [1- ¹⁴ C]			ARC 1813	Online at www.arc-inc.com
Ethylcarboxamidoadenosine, 5'-N-[adenine-2,8- ³ H] (NECA) C ₁₂ H ₁₆ N ₆ O ₄ M.W. 308.28 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1773-250 μCi / 9.25 MBq	\$999
Ethyl chloroacetate [2- ¹⁴ C] ClCH ₂ CO ₂ C ₂ H ₅ M.W. 122.55 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3426-50 μCi / 1.85 MBq	\$1299
Ethyl chloroformate [carboxyl- ¹⁴ C] ClCO ₂ C ₂ H ₅ M.W. 108.52 Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Neat liquid in sealed ampoule	ARC 0682-250 μCi / 9.25 MBq	\$2199
Ethyl [1- ¹⁴ C] chloroformate			ARC 0801	Online at www.arc-inc.com
Ethyl cyanoacetate [2- ¹⁴ C]			ARC 0688	Online at www.arc-inc.com
Ethyl cyanoacetate [cyano- ¹⁴ C]			ARC 0698	Online at www.arc-inc.com
Ethyl 3,4-dihydroxybenzoate [carboxyl- ¹⁴ C]			ARC 1419	Online at www.arc-inc.com
Ethylene [¹⁴ C(U)]			ARC 0410	Online at www.arc-inc.com
Ethylene [¹⁴ C(U)]			ARC 0410A	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ethylene bromohydrin [1,2-¹⁴C] See 2-Bromoethanol [1,2- ¹⁴ C], page 77			ARC 3348	
Ethylene chlorohydrin [1,2-¹⁴C] See 2-Chloroethanol [1,2- ¹⁴ C], page 92			ARC 3349	
Ethylenediamine [¹⁴C(U)] dihydrochloride NH ₂ CH ₂ CH ₂ NH ₂ ·2HCl M.W. 133.1	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0391-50 μCi / 1.85 MBq ARC 0391-250 μCi / 9.25 MBq	\$749 \$1799
Ethylenediamine tetraacetic acid [2-¹⁴C] sodium salt (EDTA) [HO ₂ CCH ₂] ₂ NCH ₂ CH ₂ N [CH ₂ CO ₂ H] ₂ Na M.W. 292.2 <i>Exclusive</i>	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0392-50 μCi / 1.85 MBq ARC 0392-250 μCi / 9.25 MBq	\$849 \$2099
Ethylenediaminetetraacetic acid [2-¹⁴C]ethyl ester (EDTA ethyl ester)			ARC 3180	Online at www.arc-inc.com
Ethylene [¹⁴C(U)] dibromide (1,2-Dibromoethane)			ARC 3072	Online at www.arc-inc.com
Ethylene [¹⁴C(U)] mercury perchlorate complex			ARC 3027	Online at www.arc-inc.com
Ethylene [³H] mercury perchlorate complex			ART 0888	Online at www.arc-inc.com
Ethylene glycol [1,2-¹⁴C] HOCH ₂ CH ₂ OH M.W. 62.1 <i>Exclusive</i>	40-50 mCi/mmol 1.48-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0398-50 μCi / 1.85 MBq ARC 0398-250 μCi / 9.25 MBq	\$849 \$1899
Ethylene glycol [1,2-³H]			ART 0295	Online at www.arc-inc.com
Ethylene oxide [1,2-¹⁴C]			ARC 1882	Online at www.arc-inc.com
Ethyl formate [carboxyl-¹⁴C] HCO ₂ C ₂ H ₅ M.W. 74.08 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 0822-1 mCi / 37 MBq	\$2499
2-Ethylhexanoic acid [1-¹⁴C]			ARC 3245	Online at www.arc-inc.com
2-Ethylhexanol [¹⁴C]			ARC 3246	Online at www.arc-inc.com
2-Ethylhexyl acrylate [1-¹⁴C] H ₂ C=CHCO ₂ CH ₂ CH(C ₂ H ₅)(CH ₂) ₃ CH ₃ M.W. 184.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 mCi/mmol 37-185 MBq/mmol	Hexane in sealed ampoule 1 mCi/ml	ARC 1198-50 μCi / 1.85 MBq	\$2399
2-Ethylhexyl salicylate [carboxyl-¹⁴C]			ARC 3247	Online at www.arc-inc.com
Ethyl 3-hydroxybenzoate [carboxyl-¹⁴C]			ARC 1015	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
N-Ethyl [1-³H] (2-hydroxyethyl) nitrosamine			ART 0568 Online at www.arc-inc.com	
Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Liquid in break seal	ARC 0482-1 mCi / 37 MBq ARC 0482-5 mCi / 185 MBq	\$1999 \$3799
Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ARC 0482A-1 mCi / 37 MBq ARC 0482A-5 mCi / 185 MBq	\$1999 \$3799
Ethyl iodide [1-³H]			ART 0744 Online at www.arc-inc.com	
Ethyl isothiocyanatoformate [1-¹⁴C]			ARC 1348 Online at www.arc-inc.com	
N-Ethylmaleimide [ethyl-1-¹⁴C] M.W. 125.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	<i>n</i> -Pentane 0.1 mCi/ml	ARC 0582-50 μCi / 1.85 MBq	\$799
Ethyl malonate [2-¹⁴C] potassium salt			ARC 0869 Online at www.arc-inc.com	
Ethyl malonyl [2-¹⁴C] chloride			ARC 3026 Online at www.arc-inc.com	
Ethylmercuric chloride [ethyl-1-¹⁴C] (Ethylmercury II Chloride)			ARC 1896 Online at www.arc-inc.com	
2-Ethyl-6-methylaniline [ring-¹⁴C(U)] hydrochloride			ARC 1572 Online at www.arc-inc.com	
Ethyl oxalyl chloride [carbonyl-¹⁴C]			ARC 0836 Online at www.arc-inc.com	
Ethyl [1-¹⁴C] phosphonium iodide			ARC 1705 Online at www.arc-inc.com	
4,4,4-Ethyl-trifluoroacetate [2-¹⁴C]			ARC 1474 Online at www.arc-inc.com	
Ethynylestradiol, 17α-[4-¹⁴C] (17α-Ethynyl-1,3,5(10)-estratriene-3,17α-diol-19-nor-1,3,5(10),17α-pregnatrien-20-yne-3,17-diol) C ₂₀ H ₂₄ O ₂ M.W. 296.4 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1894-10 μCi / 370 kBq ARC 1894-50 μCi / 1.85 MBq	\$2399 \$4799

E

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ethynylestradiol, 17α-[6,7-³H(N)] (17 α -Ethyanyl-1,3,5(10)-estratriene-3,17 α -diol-19-nor-1,3,5(10),17 α -pregnatrien-20-yne-3,17-diol) C ₂₀ H ₂₄ O ₂ M.W. 296.4 Shipped in Dry Ice <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1321-250 μ Ci / 9.25 MBq	\$1299
Everolimus "cold" C ₅₃ H ₈₃ NO ₁₄ M.W. 958.22 Solvent: Solid			ARCD 0484-10 mg ARCD 0484-50 mg	\$149 \$499
Everolimus [³H(G)]			ART 1701	Online at www.arc-inc.com
Exendin (9-39) [¹²⁵I] Bolton-Hunter Labeled M.W. 3641	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.6) 0.08 mCi/ml	ARI 0156-10 μ Ci / 370 kBq ARI 0156-50 μ Ci / 1.85 MBq	\$599 \$1249
Ezetimibe "cold" C ₂₄ H ₂₁ F ₂ NO ₃ M.W. 409.40 Solvent: Solid CAS # 163222-33-1			ARCD 0496-10 mg ARCD 0496-100 mg	\$199 \$499
Ezetimibe [³H(G)] C ₂₄ H ₂₁ F ₂ NO ₃ M.W. 409.4 Shipped in Dry Ice <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1463-50 μ Ci / 1.85 MBq	\$999
Ezetimibe β-D-glucuronide "cold" C ₃₀ H ₂₉ F ₂ NO ₉ M.W. 585.32 Solvent: Solid CAS # 190448-57-8			ARCD 0462-1 mg	\$699
Ezetimibe β-D-glucuronide [³H(G)] C ₃₀ H ₂₉ F ₂ NO ₉ M.W. 585.32 Shipped in Dry Ice <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 GBq/mmol	Ethanol 1 mCi/ml	ART 1715-50 μ Ci / 1.85 MBq	\$2299
Factor X [³H]			ART 0835	Online at www.arc-inc.com
cis,cis Farnesol [1-³H]			ART 0574	Online at www.arc-inc.com
trans,trans Farnesol [1-¹⁴C] M.W. 222.37 Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0629-10 μ Ci / 370 kBq	\$1099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
<i>trans,trans</i> Farnesol [1-³H] M.W. 222.36 <i>Shipped in Dry Ice</i> Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0396 -250 μCi / 9.25 MBq ART 0396 -1 mCi / 37 MBq	\$949 \$2199
<i>trans,trans</i> Farnesol [1-³H] M.W. 222.36 <i>Shipped in Dry Ice</i> Exclusive <i>Crick, D.C., Andres, D.A, and Waechter, C.J. Farnesol Is Utilized for Protein Isoprenylation Biosynthesis of Cholesterol in Mammalian Cells, BBRC, 211 (2), 590-599 (1995)</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0396A -250 μCi / 9.25 MBq ART 0396A -1 mCi / 37 MBq	\$1049 \$2299
<i>trans,trans</i> Farnesyl bromide [1-³H]			ART 0463 Online at www.arc-inc.com	
Farnesyl cysteine "cold" M.W. 325.3 Solvent: Ethanol (10 mg/ml) <i>Shipped in Dry Ice</i>			ARCD 0117 -1 mg	\$1199
Farnesyl cysteine methyl ester "cold" M.W. 376.3 Solvent: Neat liquid <i>Shipped in Dry Ice</i>			ARCD 0140 -1 mg	\$849
<i>trans,cis</i> Farnesyl [1-¹⁴C] monophosphate triammonium salt			ARC 1018 Online at www.arc-inc.com	
<i>trans,trans</i> Farnesyl monophosphate diammonium salt "cold" M.W. 336.4 Solvent: Ethanol:0.25M NH ₄ HCO ₃ (7:3) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0110 -1 mg	\$899
<i>trans,trans</i> Farnesyl [1-¹⁴C] monophosphate diammonium salt			ARC 0683 Online at www.arc-inc.com	
<i>trans,trans</i> Farnesyl [1-³H] monophosphate diammonium salt			ART 0403 Online at www.arc-inc.com	
<i>trans,trans</i> Farnesyl pyrophosphate triammonium salt (FPP) "cold" M.W. 433.43 Solvent: Ethanol:0.25M NH ₄ HCO ₃ (7:3) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0101 -1 mg	\$499
<i>trans,trans</i> Farnesyl [1-¹⁴C] pyrophosphate triammonium salt (FPP) M.W. 433.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:0.25M NH ₄ HCO ₃ (7:3) under argon 0.05 mCi/ml	ARC 0620 -5 μCi / 185 kBq	\$1799

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
trans,trans Farnesyl [1-³H] pyrophosphate triammonium salt (FPP) M.W. 433.4 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.25M NH ₄ HCO ₃ (7:3) under argon 1 mCi/ml	ART 0324 -50 μCi / 1.85 MBq ART 0324 -250 μCi / 9.25 MBq ART 0324 -1 mCi / 37 MBq	\$499 \$1199 \$2699
trans,trans Farnesyl [1-³H] pyrophosphate triammonium salt (FPP) M.W. 433.4 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.25M NH ₄ HCO ₃ (7:3) under argon 1 mCi/ml	ART 0324A -50 μCi / 1.85 MBq ART 0324A -250 μCi / 9.25 MBq ART 0324A -1 mCi / 37 MBq	\$649 \$1399 \$2799
trans,trans Farnesyl [1-¹⁴C] triphosphate triammonium salt			ARC 0692 Online at www.arc-inc.com	
trans,trans Farnesyl [1-³H] triphosphate tetraammonium salt			ART 0434 Online at www.arc-inc.com	
Fentanyl [³H(G)] as TFA salt C ₂₂ H ₂₈ N ₂ O · C ₂ HF ₃ O ₂ M.W. 450.5 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol 1 mCi/ml	ART 1329 -50 μCi / 1.85 MBq	\$1399
Fenthion [ring-¹⁴C(U)]			ARC 1621 Online at www.arc-inc.com	
Finasteride "cold" C ₂₃ H ₃₆ N ₂ O ₂ M.W. 372.54 Solvent: Solid CAS # 98319-26-7			ARCD 0383 -50 mg	\$79
Finasteride [³H(G)]			ART 0753 Online at www.arc-inc.com	
FK506 [³H(G)] See Tacrolimus [³ H(G)] page 325			ART 1469	
FLB-457 [methyl-³H]			ART 1401 Online at www.arc-inc.com	
Fludiazepam [N-methyl-³H]			ART 1335 Online at www.arc-inc.com	
Flumazenil [N-methyl-³H] (8-Fluoro-5,6-dihydro-5-[1',1',1'-³H] methyl-6-oxo-4H-imidazo [1,5-a][1,4]benzodiazepine-3-carboxylic acid ethyl ester; Ro 15-1788) M.W. 303.29 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1457 -25 μCi / 925 kBq ART 1457 -250 μCi / 9.25 MBq ART 1457 -1 mCi / 37 MBq	\$399 \$1349 \$2999
Flunitrazepam [methyl-³H] M.W. 313.3 <i>Shipped in Dry Ice</i>	60-85 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 0577 -25 μCi / 925 kBq ART 0577 -250 μCi / 9.25 MBq ART 0577 -1 mCi / 37 MBq	\$319 \$799 \$2199
Fluocinolone acetonide [1,2-³H]			ART 1156 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Fluoranthene [3- ¹⁴ C] M.W. 202.3 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 0866-50 μCi / 1.85 MBq	\$1199
Fluoranthene [3- ¹⁴ C] M.W. 202.3 <i>NEW!-Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0866A-50 μCi / 1.85 MBq	\$1599
Fluoranthene [³ H(G)]			ART 1363 Online at www.arc-inc.com	
9-Fluorenicarboxylic acid [carboxyl- ¹⁴ C]			ARC 1066 Online at www.arc-inc.com	
Fluoroacetaldehyde [1- ¹⁴ C]			ARC 3451 Online at www.arc-inc.com	
Fluoroacetic acid [1- ¹⁴ C] ethyl ester FCH ₂ COOC ₂ H ₅ M.W. 106 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0747-250 μCi / 9.25 MBq ARC 0747-1 mCi / 37 MBq	\$1599 \$2799
Fluoroacetic acid [1- ¹⁴ C] sodium salt FCH ₂ COONa M.W. 100.02 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0753-250 μCi / 9.25 MBq ARC 0753-1 mCi / 37 MBq	\$1499 \$2699
2-Fluoroaniline [¹⁴ C(U)] 2-FC ₆ H ₄ NH ₂ M.W. 111.2 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3607-250 μCi / 9.25 MBq	\$2999
4-Fluoroaniline [¹⁴ C(U)]			ARC 0550 Online at www.arc-inc.com	
4-Fluorobenzaldehyde [carbonyl- ¹⁴ C]			ARC 1378 Online at www.arc-inc.com	
Fluorobenzene [¹⁴ C(U)]			ARC 3350 Online at www.arc-inc.com	
2-Fluorobenzoic acid [carboxyl- ¹⁴ C]			ARC 3020 Online at www.arc-inc.com	
3-Fluorobenzoic acid [carbonyl- ¹⁴ C]			ARC 3116 Online at www.arc-inc.com	
4-Fluorobenzoic acid [ring- ¹⁴ C(U)]			ARC 3285 Online at www.arc-inc.com	
4-Fluorobenzoic acid [carboxyl- ¹⁴ C]			ARC 1885 Online at www.arc-inc.com	
4-Fluorobenzonitrile [nitrile- ¹⁴ C]			ARC 1383 Online at www.arc-inc.com	
3-Fluorobenzylalcohol [methylene- ¹⁴ C]			ARC 3118 Online at www.arc-inc.com	
3-Fluorobenzylbromide [methylene- ¹⁴ C]			ARC 3117 Online at www.arc-inc.com	
1-Fluoro-4-bromo benzene [ring- ¹⁴ C(U)]			ARC 3015 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Fluorocholine [1,2- ³ H] chloride			ART 1348 Online at www.arc-inc.com	
2-Fluoro-2'-deoxyadenosine [8- ³ H]			ART 1355 Online at www.arc-inc.com	
2-Fluoro-2-deoxy-D-galactose "cold" C ₆ H ₁₁ FO ₅ M.W. 182.15 Solvent: Solid CAS # 7226-39-3			ARCD 0659-10 mg	\$209
F 2-Fluoro-2-deoxy-D-galactose [1- ¹⁴ C] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 3512-50 μCi / 1.85 MBq	\$1049
2-Fluoro-2-deoxy-D-galactose [1- ¹⁴ C] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 3512A-50 μCi / 1.85 MBq	\$1049
2-Fluoro-2-deoxy-D-glucose "cold" C ₆ H ₁₁ FO ₅ M.W. 182.15 Solvent: Solid CAS # 29702-43-0			ARCD 0386-25 mg	\$149
2-Fluoro-2-deoxy-D-glucose [1 ⁴ C(U)] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i> <i>H. Scheich, et.al., Europ. J. Neuroscience, 7, 1614 (1995)</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0114-50 μCi / 1.85 MBq ARC 0114-250 μCi / 9.25 MBq	\$1049 \$3999
2-Fluoro-2-deoxy-D-glucose [1 ⁴ C(U)] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0114A-50 μCi / 1.85 MBq ARC 0114A-250 μCi / 9.25 MBq	\$1049 \$3999
2-Fluoro-2-deoxy-D-glucose [1 ⁴ C(U)] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0114B-50 μCi / 1.85 MBq ARC 0114B-250 μCi / 9.25 MBq	\$1049 \$3999
2-Fluoro-2-deoxy-D-glucose [5,6- ³ H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0105-50 μCi / 1.85 MBq ART 0105-250 μCi / 9.25 MBq ART 0105-1 mCi / 37 MBq	\$549 \$1049 \$2199
2-Fluoro-2-deoxy-D-glucose [5,6- ³ H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Sterile saline 1 mCi/ml	ART 0105A-50 μCi / 1.85 MBq ART 0105A-250 μCi / 9.25 MBq ART 0105A-1 mCi / 37 MBq	\$549 \$1049 \$2199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Fluoro-2-deoxy-D-glucose [³H(G)] C ₆ H ₁₁ FO ₅ M.W. 182.15 <i>Exclusive</i>	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1543 -250 μCi / 9.25 MBq ART 1543 -1 mCi / 37 MBq	\$799 \$1799
2-Fluoro-2-deoxy-D-mannose [¹⁴C(U)] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i>	300-360 mCi/mmol 11.1-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1840 -50 μCi / 1.85 MBq	\$1399
5-Fluoro 2'-deoxyuridine [2-¹⁴C]			ARC 1673 Online at www.arc-inc.com	
2'-Fluoro-2'-deoxyuridine [5-³H]			ART 0790 Online at www.arc-inc.com	
5-Fluoro-2'-deoxyuridine [6-³H]			ART 0757 Online at www.arc-inc.com	
5-Fluoro-2'-deoxyuridine 5' monosphosphate [6-³H] sodium salt C ₉ H ₁₂ FN ₂ O ₈ P M.W. 326.2 <i>Shipped in Dry Ice</i>	15-25 Ci/mmol 555-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1390 -250 μCi / 9.25 MBq ART 1390 -1 mCi / 37 MBq	\$849 \$1899
1-Fluoro-2,4-dinitrobenzene [¹⁴C(U)]			ARC 3223 Online at www.arc-inc.com	
Fluoroethanol [1-¹⁴C] FCH ₂ CH ₂ OH M.W. 64.06 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile 0.1 mCi/ml	ARC 3434 -50 μCi / 1.85 MBq	\$1199
N-(2-Fluoroethyl)-6,11-dihydro-8-methoxy-5H-benzo(a)carbazol-3-amine [ethyl-³H]			ART 1422 Online at www.arc-inc.com	
4-Fluoro-1-iodobenzene [ring-¹⁴C(U)]			ARC 1782 Online at www.arc-inc.com	
3-Fluoro-4-methoxy acetophenone [carbonyl-¹⁴C] M.W. 168.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0892 -1 mCi / 37 MBq	\$1199
1-Fluoro-2-nitrobenzene [ring-¹⁴C(U)]			ARC 3124 Online at www.arc-inc.com	
2-Fluoro-5-nitrobenzoic acid [carboxyl-¹⁴C]			ARC 3021 Online at www.arc-inc.com	
4-Fluoro-3-nitrobenzoic acid [carboxyl-¹⁴C]			ARC 1887 Online at www.arc-inc.com	
4-Fluoro-3-nitrobenzoic acid [carboxyl-¹⁴C] methyl ester			ARC 1879 Online at www.arc-inc.com	
2-Fluorophenol [ring-¹⁴C(U)]			ARC 3131 Online at www.arc-inc.com	
4-Fluorophenol [ring-¹⁴C(U)]			ARC 0538 Online at www.arc-inc.com	
2-Fluoro-phenylboronic acid [ring-¹⁴C(U)]			ARC 3016 Online at www.arc-inc.com	
4-Fluoro-phenylboronic acid [ring-¹⁴C(U)]			ARC 3013 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Fluorostyrene [methylene-¹⁴C] H ₂ C=CHC ₆ H ₄ F M.W. 122.24 <i>Shipped in Dry Ice</i> Exclusive	10-60 mCi/mmol 0.37-2.22 GBq/mmol	Hexane 0.1 mCi/ml	ARC 1852-50 μCi / 1.85 MBq	\$1049
3-Fluoro-4-trifluoromethylphenyl acetic acid [carboxyl-¹⁴C]			ARC 1888 Online at www.arc-inc.com	
3-Fluoro-4-trifluoromethylphenyl benzyl bromide [carboxyl-¹⁴C]			ARC 1889 Online at www.arc-inc.com	
Fluorouracil, 5-[2-¹⁴C] M.W. 130.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0237-50 μCi / 1.85 MBq ARC 0237-250 μCi / 9.25 MBq	\$849 \$1799
Fluorouracil, 5-[6-¹⁴C]			ARC 0437 Online at www.arc-inc.com	
Fluorouracil, 5-[6-³H] M.W. 130.1	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0310-1 mCi / 37 MBq	\$1299
Fluorowillardiine, (S)-(-)-[³H] ((S)-(-)-α-Amino-5-fluoro-3,4-dihydro-2,4-dioxo-1(2H)pyridine-[2,3-³H] propanoic acid) M.W. 217.15 <i>Shipped in Dry Ice</i> Exclusive	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0539-250 μCi / 9.25 MBq	\$1299
Fluoxetine [N-methyl-¹⁴C] hydrochloride C ₁₇ H ₁₈ F ₃ NO · HCl M.W. 345.79 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3040-50 μCi / 1.85 MBq	\$2499
Fluoxetine [N-methyl-³H] hydrochloride C ₁₇ H ₁₈ F ₃ NO · HCl M.W. 345.79 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1331-50 μCi / 1.85 MBq	\$1599
cis-(Z)-Flupenthixol [³H(G)] dihydrochloride			ART 0772 Online at www.arc-inc.com	
trans-(E)-Flupenthixol [³H(G)] dihydrochloride			ART 0773 Online at www.arc-inc.com	
Flurazepam [N-methyl-³H]			ART 1768 Online at www.arc-inc.com	
Flurbiprofen [³H(G)] M.W. 244.27 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 0389-250 μCi / 9.25 MBq	\$1399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Fluvastatin lactone "cold" $C_{24}H_{24}FNO_3$ M.W. 393.45 Solvent: Solid <i>Yuan, J. et al., Atherosclerosis, 87, 147, (1991). Tse, F.L.S., et al., J. Clin. Pharmacol., 32, 630 (1992) Dian, J.G., et al. Drug Metab. Disposit., 21, 567 (1993)</i>			ARCD 0404-10 mg	\$139
Fluvastatin lactone [³H(G)] $C_{24}H_{24}FNO_3$ M.W. 393.45 Shipped in Dry Ice Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1622-50 μCi / 1.85 MBq	\$2499
Fluvastatin sodium salt "cold" $C_{24}H_{25}FNNaO_4$ M.W. 433.45 Solvent: Solid CAS # 93957-55-2 <i>Yuan, J. et al., Atherosclerosis, 87, 147, (1991). Tse, F.L.S., et al., J. Clin. Pharmacol., 32, 630 (1992) Dian, J.G., et al. Drug Metab. Disposit., 21, 567 (1993)</i>			ARCD 0405-10 mg	\$59
Fluvastatin [³H(G)] sodium salt $C_{24}H_{25}FNNaO_4$ M.W. 433.45 Shipped in Dry Ice Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1623-50 μCi / 1.85 MBq	\$2499
N-FMOC-D-Alanine [1-¹⁴C]			ARC 1110 Online at www.arc-inc.com	
N-FMOC-L-Alanine [1-¹⁴C] M.W. 311.3 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0494-50 μCi / 1.85 MBq ARC 0494-250 μCi / 9.25 MBq ARC 0494-1 mCi / 37 MBq	\$849 \$1699 \$3199
N-FMOC-D-Alanine [¹⁴C(U)]			ARC 3033 Online at www.arc-inc.com	
N-FMOC-L-Alanine [¹⁴C(U)]			ARC 3373 Online at www.arc-inc.com	
N-FMOC-L-Alanine [2,3-³H]			ART 0401 Online at www.arc-inc.com	
N-FMOC-Aminocyclohexane carboxylic acid, 1-[carboxyl-¹⁴C]			ARC 1349 Online at www.arc-inc.com	
N-FMOC-L-Aspartic acid [¹⁴C(U)]			ARC 1053 Online at www.arc-inc.com	
N-FMOC-Glycine [1-¹⁴C] M.W. 297.3 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0495-50 μCi / 1.85 MBq ARC 0495-250 μCi / 9.25 MBq ARC 0495-1 mCi / 37 MBq	\$799 \$1699 \$3199
N-FMOC-Glycine [¹⁴C(U)]			ARC 3372 Online at www.arc-inc.com	
N-FMOC-Glycine [2-³H]			ART 0416 Online at www.arc-inc.com	
N-FMOC-D-Leucine [1-¹⁴C]			ARC 1094 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
N-FMOC-L-Leucine [1-¹⁴C] M.W. 353.4 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0662-50 μCi / 1.85 MBq ARC 0662-250 μCi / 9.25 MBq	\$1049 \$2199
N-FMOC-L-Leucine [4,5-³H] M.W. 353.42 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0415-250 μCi / 9.25 MBq ART 0415-1 mCi / 37 MBq	\$999 \$2099
N-FMOC-L-Lysine [4,5-³H]			ART 0581 Online at www.arc-inc.com	
N-FMOC-D-Phenylalanine [1-¹⁴C]			ARC 1109 Online at www.arc-inc.com	
N-FMOC-L-Phenylalanine [1-¹⁴C] M.W. 387.4 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1033-50 μCi / 1.85 MBq ARC 1033-250 μCi / 9.25 MBq	\$1099 \$2249
N-FMOC-D-Phenylalanine [¹⁴C(U)]			ARC 3034 Online at www.arc-inc.com	
N-FMOC-L-Phenylalanine [¹⁴C(U)] M.W. 387.4 <i>Exclusive</i>	250-450 mCi/mmol 9.25-16.6 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1425-50 μCi / 1.85 MBq	\$1199
N-FMOC-L-Phenylalanine [4-³H]			ART 0410 Online at www.arc-inc.com	
N-FMOC-L-Proline [¹⁴C(U)] (N-(9-Fluorenylmethoxycarbonyl)-L-proline) C ₂₀ H ₁₉ O ₄ M.W. 337.4 <i>Exclusive</i>	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1837-50 μCi / 1.85 MBq	\$1399
N-FMOC-L-Proline [3,4-³H] (N-(9-Fluorenylmethoxycarbonyl)-L-proline) C ₂₀ H ₁₉ O ₄ M.W. 337.4 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0501-250 μCi / 9.25 MBq ART 0501-1 mCi / 37 MBq	\$1199 \$1849
N-FMOC-L-Tyrosine [3,5-³H]			ART 0498 Online at www.arc-inc.com	
N-FMOC-D-Valine [1-¹⁴C]			ARC 1821 Online at www.arc-inc.com	
N-FMOC-L-Valine [1-¹⁴C]			ARC 0661 Online at www.arc-inc.com	
N-FMOC-L-Valine [¹⁴C(U)]			ARC 1524 Online at www.arc-inc.com	
N-FMOC-L-Valine [3,4-³H] (CH ₃) ₂ CHCH(NHFmoc)COOH M.W. 339.4 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0527-250 μCi / 9.25 MBq ART 0527-1 mCi / 37 MBq	\$1049 \$1899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Folic acid [3,5,7,9-³H] sodium salt C ₁₉ H ₁₉ N ₇ O ₆ M.W. 441.4 <i>Shipped in Dry Ice</i>	20-70 Ci/mmol 0.74-2.59 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0125-250 μCi / 9.25 MBq ART 0125-1 mCi / 37 MBq	\$1099 \$2299
Formaldehyde [¹⁴C] HCHO M.W. 30.0 See ARC 0402 Paraformaldehyde [¹⁴ C], page 274	40-60 mCi/mmol 1.48-2.22 GBq/mmol	1-3% aqueous solution 1 mCi/ml	ARC 0236A-50 μCi / 1.85 MBq ARC 0236A-250 μCi / 9.25 MBq ARC 0236A-1 mCi / 37 MBq	\$319 \$749 \$1499
Formaldehyde [¹⁴C] HCHO M.W. 30.0 See ARC 0402 Paraformaldehyde [¹⁴ C], page 274	40-60 mCi/mmol 1.48-2.22 GBq/mmol	25-30% aqueous solution 1 mCi/ml	ARC 0236B-1 mCi / 37 MBq	\$2199
Formaldehyde [³H] HCHO M.W. 30.0 Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	ART 0311-1 mCi / 37 MBq ART 0311-5 mCi / 185 MBq	\$319 \$999
Formamide [¹⁴C] HCONH ₂ M.W. 45.04 Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Sterile water or neat liquid in sealed ampoule	ARC 0532-250 μCi / 9.25 MBq ARC 0532-1 mCi / 37 MBq	\$1099 \$1999
Formamidine [1-¹⁴C] acetate			ARC 1878 Online at www.arc-inc.com	
Formamidine [1-¹⁴C] hydrochloride			ARC 1667 Online at www.arc-inc.com	
Formic acid [¹⁴C]			ARC 1114 Online at www.arc-inc.com	
Formic acid [¹⁴C] sodium salt HCOONa M.W. 68.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ARC 0163A-50 μCi / 1.85 MBq ARC 0163A-250 μCi / 9.25 MBq ARC 0163A-1 mCi / 37 MBq ARC 0163A-5 mCi / 185 MBq	\$239 \$299 \$849 \$1899
Formic acid [¹⁴C] sodium salt HCOONa M.W. 68.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0163B-1 mCi / 37 MBq ARC 0163B-5 mCi / 185 MBq	\$849 \$1899
Formic hydrazide [carbonyl-¹⁴C]			ARC 3022 Online at www.arc-inc.com	
Formycin B [³H(G)]			ART 0765 Online at www.arc-inc.com	
Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0116-50 μCi / 1.85 MBq ARC 0116-250 μCi / 9.25 MBq ARC 0116-1 mCi / 37 MBq	\$319 \$549 \$1149

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 <i>Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0116A -50 μCi / 1.85 MBq ARC 0116A -250 μCi / 9.25 MBq ARC 0116A -1 mCi / 37 MBq	\$319 \$549 \$1149
Fructose, D-[³H(G)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0329 -250 μCi / 9.25 MBq ART 0329 -1 mCi / 37 MBq	\$349 \$1099
Fructose, D-[¹⁴C(U)] 1,6-diphosphate tetrasodium salt <i>Shipped in Dry Ice</i> <i>Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3125 -50 μCi / 1.85 MBq ARC 3125 -250 μCi / 9.25 MBq	\$649 \$2099
Fructose [¹⁴C(U)] 6-phosphate disodium salt M.W. 304.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	250-350 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1121 -50 μCi / 1.85 MBq ARC 1121 -250 μCi / 9.25 MBq	\$849 \$1899
Fructose, D-[³H(G)] 6-phosphate disodium salt			ART 1378 Online at www.arc-inc.com	
Fucose, L-[¹⁴C] CH ₃ (CHOH) ₄ CHO M.W. 164.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0803 -50 μCi / 1.85 MBq	\$1699
Fucose, L-[^{5,6-3}H] CH ₃ CHOH(CHOH) ₃ CHO M.W. 164.2 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0106A -250 μCi / 9.25 MBq ART 0106A -1 mCi / 37 MBq	\$449 \$899
Fucose, L-[⁶⁻³H] CH ₃ (CHOH) ₄ CHO M.W. 164.2 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0107 -250 μCi / 9.25 MBq ART 0107 -1 mCi / 37 MBq	\$449 \$899
Fumaric acid [1,4-¹⁴C]			ARC 0567 Online at www.arc-inc.com	
Fumaric acid [2,3-¹⁴C]			ARC 0596 Online at www.arc-inc.com	
Fyrol FR-2 [¹⁴C]			ARC 1345 Online at www.arc-inc.com	
Gabapentin "cold" (1-(Aminomethyl)-cyclohexaneacetic acid) C ₉ H ₁₇ NO ₂ M.W.171.2 Solvent: Solid			ARCD 0233 -10 mg ARCD 0233 -50 mg	\$59 \$229



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Gabapentin [³H] (1-(Aminomethyl)-[2,3,5,6-³H] cyclohexaneacetic acid) M.W. 171.2 <i>Shipped in Dry Ice</i> <i>Hill et al (1993) Localization of [³H] gabapentin to a novel site in a rat brain : autoradiographic studies. Eur J. Pharmacol. 244 303</i> <i>Thurlow et al (1996) Comparison of the uptake of [³H] gabapentin with the uptake of L-[³H] leucine into ratbrain synaptosomes. Br. J.Pharmacol. 118 449.</i> <i>Brown and Gee (1996) Cloning and deletion mutagenesis of the $\alpha_2\delta$ calcium channel subunit from porcine cerebral cortex. J. Biol. Chem. 273 25458</i>	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1303 -100 μ Ci / 3.7 MBq ART 1303 -250 μ Ci / 9.25 MBq ART 1303 -1 mCi / 37 MBq	\$799 \$1399 \$2599
Gaboxadol [³H(G)]			ART 1712 Online at www.arc-inc.com	
Galactitol, D-[1-³H] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2 Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0551 -250 μ Ci / 9.25 MBq ART 0551 -1 mCi / 37 MBq	\$499 \$1099
Galactocerebroside [stearoyl-1-¹⁴C] (Galactosyl ceramide) M.W. 727 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1453 -50 μ Ci / 1.85 MBq	\$1899
Galactonic acid, D-[1-¹⁴C]			ARC 3011 Online at www.arc-inc.com	
Galactosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0435 -50 μ Ci / 1.85 MBq ARC 0435 -250 μ Ci / 9.25 MBq	\$799 \$1899
Galactosamine, D-[1-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 Exclusive	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	ART 0148 -250 μ Ci / 9.25 MBq ART 0148 -1 mCi / 37 MBq	\$799 \$1499
Galactose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0117A -50 μ Ci / 1.85 MBq ARC 0117A -250 μ Ci / 9.25 MBq	\$549 \$1549
Galactose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 NEW!-Exclusive	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0658 -50 μ Ci / 1.85 MBq	\$1999
Galactose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Sterile water 1 mCi/ml	ART 0108A -250 μ Ci / 9.25 MBq ART 0108A -1 mCi / 37 MBq ART 0108A -5 mCi / 185 MBq	\$449 \$659 \$1499
Galactose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0109A -250 μ Ci / 9.25 MBq ART 0109A -1 mCi / 37 MBq ART 0109A -5 mCi / 185 MBq	\$449 \$659 \$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Galactose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0161-50 μCi / 1.85 MBq ARC 0161-250 μCi / 9.25 MBq	\$799 \$1999
Galactose, D-[1-¹⁴C] 1-phosphate HOCH ₂ (CHOH) ₃ CHOPO(OH) ₂ M.W. 294 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3473-10 μCi / 370 kBq ARC 3473-50 μCi / 1.85 MBq	\$499 \$1799
Galactose, D-[¹⁴C(U)] 1-phosphate HOCH ₂ (CHOH) ₃ CHOPO(OH) ₂ M.W. 294 <i>Shipped in Dry Ice</i>	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0312-10 μCi / 370 kBq ARC 0312-50 μCi / 1.85 MBq	\$599 \$1549
Galactose, D-[1-¹⁴C] 6-phosphate			ARC 3481 Online at www.arc-inc.com	
Galactosidase, β-[methyl-¹⁴C] methylated from E. coli			ARC 3319 Online at www.arc-inc.com	
Galactosyl ceramide [galactose-6-³H] M.W. 727 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 0.1 mCi/ml	ART 0830-50 μCi / 1.85 MBq	\$1049
Galacturonic acid, D-[³H(G)] HO ₂ C(CHOH) ₄ CHO M.W. 194.14 <i>Exclusive</i>	2-10 Ci/mmol 74-370 GBq/mmol	Sterile water 1 mCi/ml	ART 1695-250 μCi / 9.25 MBq	\$1299
Galanin [¹²⁵I] (human) Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-Tyr-Leu- Leu-Gly-Pro-His-Ala-Val-Gly-Asn-His-Arg-Ser- Phe-Ser-Asp-Lys-Asn-Gly-Leu-Thr-Ser M.W. ~3156 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	2200 Ci/mmol 81.4 TBq/mmol	0.57% acetic acid: ethanol (70:30), containing 0.25% BSA 0.1 mCi/ml	ARI 0204-10 μCi / 370 kBq ARI 0204-50 μCi / 1.85 MBq	\$619 \$1259
Gallein "cold" C ₂₀ H ₁₂ O ₇ M.W. 364.31 Solvent: Solid CAS # 2103-64-2			ARCD 0460-50 mg	\$69
Gallein [³H(G)]			ART 1707 Online at www.arc-inc.com	
Ganciclovir "cold" C ₉ H ₁₃ N ₅ O ₄ M.W. 255.23 Solvent: Solid CAS # 82410-32-0			ARCD 0439-5 mg	\$99



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ganciclovir [8-¹⁴C] M.W. 255.20 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3454-10 μCi / 370 kBq ARC 3454-25 μCi / 925 kBq	\$799 \$1299
Ganciclovir [8-³H]			ART 0596 Online at www.arc-inc.com	
Ganglioside G_{m1} "cold" Cer-Glc-Gal(NeuAc)-GalNAc-GA M.W. 1540			ARCD 0220-1 mg	\$129
Ganglioside [galactose 6-³H] (Monosialoganglioside G_{m1})			ART 0290 Online at www.arc-inc.com	
Ganglioside G_{m2} "cold" Cer-Glc-Gal(NeuAc)-GalNAc M.W. 1407			ARCD 0232-1 mg	\$349
Gardenin E [³H(G)]			ART 0642 Online at www.arc-inc.com	
Gastric inhibitory polypeptide [¹²⁵I] (human) (Glucose-dependent insulinotropic polypeptide; GIP) <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.2 mCi/ml	ARI 0138-10 μCi / 370 kBq ARI 0138-25 μCi / 925 kBq	\$599 \$1099
Gastrin, Tyr¹²-[¹²⁵I] (human) M.W. ~2222	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 7.2)	ARI 0190-10 μCi / 370 kBq ARI 0190-50 μCi / 1.85 MBq	\$599 \$1449
GBR 12935 [propylene-2,3-³H]			ART 1815 Online at www.arc-inc.com	
Gemcitabine [5-³H] C ₉ H ₁₁ F ₂ N ₃ O ₄ M.W. 263.20 <i>Shipped in Dry Ice</i>	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1784-50 μCi / 1.85 MBq	\$1099
Gemcitabine [¹²⁵I] C ₉ H ₁₁ F ₂ N ₃ O ₄ M.W. 263.2 <i>Shipped in Dry Ice</i> Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.1 mCi/ml	ARI 0193	Inquire
Gemcitabine hydrochloride "cold" C ₉ H ₁₁ F ₂ N ₃ O ₄ · HCl M.W. 299.66 Solvent: Solid CAS # 122111-03-9 NEW!			ARCD 0718-10 mg	\$79
Genistein [³H(G)] (4',5,7-Trihydroxyisoflavone) M.W. 270.23 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol under argon 1 mCi/ml	ART 0762-50 μCi / 1.85 MBq	\$1099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Gentamicin [³H(G)] sulfate C ₂₁ H ₄₃ N ₅ O ₇ H ₂ SO ₄ C ₁ /C _{1a} : C ₂ /C _{2a} (1:1) M.W. 575.67 <i>Shipped in Dry Ice</i> Exclusive	100-200 mCi/g 3.7-7.4 GBq/g	Ethanol:water (2:98) 1 mCi/ml	ART 0690 -250 μCi / 9.25 MBq	\$1899
(±)-Geosmin "cold" (trans-1,10-Dimethyl-trans-decalin-9-ol) M.W. 182.0 Solvent: Ethanol (2 mg/ml)			ARCD 0227 -1 ml ARCD 0227 -5 ml	\$129 \$359
all trans Geraniol [1-¹⁴C] (CH ₃) ₂ C=CH(CH ₂) ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0824 -10 μCi / 370 kBq	\$1449
Geraniol [1-³H]			ART 0428 Online at www.arc-inc.com	
trans, trans, cis Geranyl geraniol [1-³H]			ART 0515 Online at www.arc-inc.com	
all trans Geranyl geraniol "cold" (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49 Solvent: Neat Liquid <i>Shipped in Dry Ice</i>			ARCD 0106 -10 mg ARCD 0106 -100 mg ARCD 0106 -1 gm	\$99 \$229 \$1099
all trans Geranyl geraniol [1-¹⁴C]			ARC 0825 Online at www.arc-inc.com	
all trans Geranyl geraniol [1-³H] (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49 <i>Shipped in Dry Ice</i> Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0394 -250 μCi / 9.25 MBq	\$999
all trans Geranyl geraniol [1-³H] (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49 <i>Shipped in Dry Ice</i> Exclusive <i>Utilization of Geranyl geraniol for protein isoprenylation in C6 glial cells, Crick, D.C., Waechter, C.J. and Andres, D.A., BBRC, 205 (1), 955 (1994); Novel Salvage Pathway Utilizing Farnesol and Geranyl Geraniol for Protein Isoprenylation D.C. Crick, D.A. Andres and C.J. Waechter, BBRC 237,483-487 (1997)</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0394A -250 μCi / 9.25 MBq	\$999
Geranyl geranyl bromide "cold" C ₂₀ H ₃₃ Br M.W. 353.39 Solvent: Neat liquid <i>Shipped in Dry Ice</i> Exclusive			ARCD 0119 -10 mg ARCD 0119 -50 mg	\$1099 \$2299
all trans Geranyl geranyl [1-³H] bromide			ART 0465 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Geranyl geranyl cysteine "cold" M.W. 394.5 Solvent: Solid <i>Shipped in Dry Ice</i> Exclusive			ARCD 0160-1 mg	\$1149
all trans Geranyl geranyl monophosphate [1-³H] diammonium salt (GGP)			ART 0395 Online at www.arc-inc.com	
all trans Geranyl geranyl pyrophosphate triammonium salt (GGPP) "cold" M.W. 501.55 Solvent: Ethanol:0.25M NH ₄ HCO ₃ (7:3) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0102-1 mg	\$399
all trans Geranyl geranyl pyrophosphate, [1-³H] triammonium salt (GGPP) M.W. 501.3 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	70% Ethanol in 0.25M NH ₄ HCO ₃ 1 mCi/ml	ART 0348-50 μCi / 1.85 MBq ART 0348-250 μCi / 9.25 MBq	\$549 \$1199
<i>Retinal Degeneration in Choroideremia: Deficiency of Rab Geranylgeranyl Transferase; Seabra, M., Brown, M., Goldstein, J., Science 259, 377 Jan. 15, 1993</i>				
all trans Geranyl geranyl pyrophosphate [1-³H] triammonium salt (GGPP) M.W. 501.3 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	70% Ethanol in 0.25M NH ₄ HCO ₃ 1 mCi/ml	ART 0348A-50 μCi / 1.85 MBq ART 0348A-250 μCi / 9.25 MBq	\$699 \$1299
Geranyl pyrophosphate triammonium salt (GPP) "cold" M.W. 369.25 Solvent: Ethanol:0.25M NH ₄ HCO ₃ (7:3) <i>Shipped in Dry Ice</i>			ARCD 0103-1 mg	\$299
Geranyl pyrophosphate [1-³H] triammonium salt (GPP) M.W. 369.25 <i>Shipped in Dry Ice</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	70% Ethanol in 0.25M NH ₄ HCO ₃ under argon 1 mCi/ml	ART 0363-50 μCi / 1.85 MBq ART 0363-250 μCi / 9.25 MBq	\$1049 \$2199
Ghrelin, His-[¹²⁵I] (human) M.W. 3495 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	0.1% TFA with 0.4% BSA:46% 1-propanol and 54% acetonitrile (1:1)	ARI 0114-10 μCi / 370 kBq ARI 0114-25 μCi / 925 kBq	\$799 \$1599
α-Gliadine [propionyl-³H] M.W. 1994.20 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1738-50 μCi / 1.85 MBq	\$1199

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glibenclamide [cyclohexyl-2, 3-³H(N)] C ₂₃ H ₂₈ ClN ₃ O ₅ S M.W. 493 <i>Shipped in Dry Ice</i> NEW!	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol 1 mCi/ml	ART 1942-25 μCi / 925 kBq ART 1942-250 μCi / 9.25 MBq	\$349 \$1099
Globulins [methyl-¹⁴C] methylated M.W. 150 KD <i>Shipped in Dry Ice</i> Exclusive <i>Dissociates into subunits of ~22,500 and 53,000 Daltons under reducing conditions</i>	3-30 μCi/mg 0.11-1.11 MBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0428-1 μCi / 37 kBq ARC 0428-5 μCi / 185 kBq	\$699 \$1499
GLP-1 (7-36), Tyr-[¹²⁵I] (Glucagon-like peptide-1) M.W. ~3298 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	n-Propanol: 0.1% TFA: acetonitrile (23:50:27) with 0.2% BSA 0.08 mCi/ml	ARI 0152-10 μCi / 370 kBq ARI 0152-50 μCi / 1.85 MBq	\$749 \$1399
Glucagon [¹²⁵I] Receptor Grade M.W. 3608	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.08 mCi/ml	ARI 0139-10 μCi / 370 kBq ARI 0139-50 μCi / 1.85 MBq	\$649 \$1349
Glucagon [Tyr-3,5-³H]			ART 1590 Online at www.arc-inc.com	
Glucocerebroside [stearoyl-1-¹⁴C] (Glucosyl ceramide) M.W. 713.0 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1331-10 μCi / 370 kBq ARC 1331-50 μCi / 1.85 MBq	\$1899 \$3299
Gluconic acid, D-[1-¹⁴C] HOH ₂ C(CHOH) ₄ CO ₂ H M.W. 196.16 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0548-50 μCi / 1.85 MBq ARC 0548-250 μCi / 9.25 MBq	\$1399 \$2999
Gluconic acid, D-[2-³H]			ART 1631 Online at www.arc-inc.com	
Glucosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0118A-50 μCi / 1.85 MBq ARC 0118A-250 μCi / 9.25 MBq ARC 0118A-1 mCi / 37 MBq	\$319 \$1049 \$1999
Glucosamine, D-[¹⁴C(U)] hydrochloride			ARC 0119 Online at www.arc-inc.com	
Glucosamine, D-[1-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0292A-250 μCi / 9.25 MBq ART 0292A-1 mCi / 37 MBq ART 0292A-5 mCi / 185 MBq	\$269 \$599 \$1499
Glucosamine, D-[2-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1957	Inquire



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glucosamine, D-[1,6-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO · HCl M.W. 215.6 <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0137 -250 μCi / 9.25 MBq ART 0137 -1 mCi / 37 MBq ART 0137 -5 mCi / 185 MBq	\$449 \$899 \$1899
Glucosamine, D-[1,6-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO · HCl M.W. 215.6 <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0137A -250 μCi / 9.25 MBq ART 0137A -1 mCi / 37 MBq ART 0137A -5 mCi / 185 MBq	\$449 \$899 \$1899
Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO · HCl M.W. 215.6	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0110 -250 μCi / 9.25 MBq ART 0110 -1 mCi / 37 MBq ART 0110 -5 mCi / 185 MBq	\$319 \$699 \$1599
Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO · HCl M.W. 215.6	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0110A -250 μCi / 9.25 MBq ART 0110A -1 mCi / 37 MBq ART 0110A -5 mCi / 185 MBq	\$319 \$699 \$1599
Glucosamine, D-[1-¹⁴C] 1-phosphate			ARC 1800 Online at www.arc-inc.com	
Glucosamine, D-[6-³H] 1-phosphate			ART 1399 Online at www.arc-inc.com	
Glucosamine, D-[6-³H] 6-phosphate HOCH ₂ (CHOH) ₃ CH(NH ₂)CHOPO ₃ H M.W. 259.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ART 1377 -10 μCi / 370 kBq ART 1377 -50 μCi / 1.85 MBq	\$1399 \$2699
Glucose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0120A -50 μCi / 1.85 MBq ARC 0120A -250 μCi / 9.25 MBq ARC 0120A -1 mCi / 37 MBq	\$399 \$999 \$2099
Glucose, D-[2-¹⁴C] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0147 -50 μCi / 1.85 MBq	\$999
Glucose, D-[3,4-¹⁴C] HOCH ₂ CHOHCHOHCHOHCHOHCHO M.W. 180.2 <i>Exclusive</i>	15-30 mCi/mmol 0.555-1.11 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0211 -10 μCi / 370 kBq	\$899
Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0121A -50 μCi / 1.85 MBq ARC 0121A -250 μCi / 9.25 MBq	\$499 \$1399
Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0121B -50 μCi / 1.85 MBq ARC 0121B -250 μCi / 9.25 MBq	\$499 \$1399

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	2-10 mCi/mmol	Solid	ARC 0122-50 μCi / 1.85 MBq	\$259
	74-370 MBq/mmol		ARC 0122-250 μCi / 9.25 MBq	\$649
			ARC 0122-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	2-10 mCi/mmol	Ethanol:water (9:1)	ARC 0122A-50 μCi / 1.85 MBq	\$259
	74-370 MBq/mmol	1 mCi/ml	ARC 0122A-250 μCi / 9.25 MBq	\$649
			ARC 0122A-1 mCi / 37 MBq	\$1099
G Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	250-360 mCi/mmol	Ethanol:water (9:1)	ARC 0122B-50 μCi / 1.85 MBq	\$259
	9.25-13.32 GBq/mmol	1 mCi/ml	ARC 0122B-250 μCi / 9.25 MBq	\$649
			ARC 0122B-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	2-10 mCi/mmol	Sterile water	ARC 0122D-50 μCi / 1.85 MBq	\$259
	74-370 MBq/mmol	1 mCi/ml	ARC 0122D-250 μCi / 9.25 MBq	\$649
			ARC 0122D-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.20 <i>Exclusive</i>	2-10 mCi/mmol	Sterile saline	ARC 0122E-50 μCi / 1.85 MBq	\$259
	74-370 MBq/mmol	1 mCi/ml	ARC 0122E-250 μCi / 9.25 MBq	\$649
			ARC 0122E-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	250-360 mCi/mmol	Sterile water	ARC 0122G-50 μCi / 1.85 MBq	\$259
	9.25-13.32 GBq/mmol	0.1 mCi/ml	ARC 0122G-250 μCi / 9.25 MBq	\$649
			ARC 0122G-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	250-360 mCi/mmol	Ethanol:water (3:97)	ARC 0122H-50 μCi / 1.85 MBq	\$259
	9.25-13.32 GBq/mmol	0.2 mCi/ml	ARC 0122H-250 μCi / 9.25 MBq	\$649
			ARC 0122H-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	250-360 mCi/mmol	Ethanol:water (3:97)	ARC 0122I-50 μCi / 1.85 MBq	\$259
	9.25-13.32 GBq/mmol	1 mCi/ml	ARC 0122I-250 μCi / 9.25 MBq	\$649
			ARC 0122I-1 mCi / 37 MBq	\$1099
Glucose, D-[¹⁻³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	10-30 Ci/mmol	Ethanol:water (9:1)	ART 0111-250 μCi / 9.25 MBq	\$269
	0.37-1.11 TBq/mmol	1 mCi/ml	ART 0111-1 mCi / 37 MBq	\$399
			ART 0111-5 mCi / 185 MBq	\$1099
Glucose, D-[¹⁻³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	10-30 Ci/mmol	Sterile water	ART 0111A-250 μCi / 9.25 MBq	\$269
	0.37-1.11 TBq/mmol	1 mCi/ml	ART 0111A-1 mCi / 37 MBq	\$399
			ART 0111A-5 mCi / 185 MBq	\$1099
Glucose, D-[²⁻³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	10-30 Ci/mmol	Ethanol:water (9:1)	ART 0112-250 μCi / 9.25 MBq	\$309
	0.37-1.11 TBq/mmol	1 mCi/ml	ART 0112-1 mCi / 37 MBq	\$579
			ART 0112-5 mCi / 185 MBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glucose, D-[3-³H] HOCH ₂ (CHOH) ₂ CHOHCHOHCHO M.W. 180.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0124 -250 μCi / 9.25 MBq ART 0124 -1 mCi / 37 MBq ART 0124 -5 mCi / 185 MBq	\$449 \$899 \$2099
Glucose, D-[5-³H(N)] HOCH ₂ CHOH(CHOH) ₃ CHO M.W. 180.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0115 -250 μCi / 9.25 MBq ART 0115 -1 mCi / 37 MBq ART 0115 -5 mCi / 185 MBq	\$379 \$999 \$2099
Glucose, D-[5,6-³H] HOCH ₂ CH(OH)(CHOH) ₃ CHO M.W. 180.2 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Sterile water 1 mCi/ml	ART 0312 -250 μCi / 9.25 MBq ART 0312 -1 mCi / 37 MBq ART 0312 -5 mCi / 185 MBq	\$299 \$399 \$849
Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0113 -250 μCi / 9.25 MBq ART 0113 -1 mCi / 37 MBq ART 0113 -5 mCi / 185 MBq	\$299 \$399 \$899
Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0113A -250 μCi / 9.25 MBq ART 0113A -1 mCi / 37 MBq ART 0113A -5 mCi / 185 MBq	\$239 \$399 \$899
Glucose, D-[³H(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1353 -250 μCi / 9.25 MBq ART 1353 -1 mCi / 37 MBq	\$399 \$899
Glucose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0164 -50 μCi / 1.85 MBq ARC 0164 -250 μCi / 9.25 MBq	\$549 \$1999
Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0114 -250 μCi / 9.25 MBq ART 0114 -1 mCi / 37 MBq ART 0114 -5 mCi / 185 MBq	\$359 \$499 \$1099
Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	ART 0114A -250 μCi / 9.25 MBq ART 0114A -1 mCi / 37 MBq ART 0114A -5 mCi / 185 MBq	\$359 \$499 \$1099
Glucose [6-³H] 1-phosphate disodium salt M.W. 304.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0688 -50 μCi / 1.85 MBq	\$1349
Glucose, α-D-[¹⁴C(U)] 1-phosphate dipotassium salt HOCH ₂ CH(CHOH) ₃ CHOPO(OK) ₂ M.W. 336.2 <i>Shipped in Dry Ice</i>	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0313 -10 μCi / 370 kBq ARC 0313 -50 μCi / 1.85 MBq	\$399 \$899

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glucose, D-[¹⁴C(U)] 6-phosphate disodium salt (NaO) ₂ P(O)OCH ₂ (CHOH) ₄ CHO M.W. 304.2 <i>Shipped in Dry Ice</i> Exclusive	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0123-50 μCi / 1.85 MBq ARC 0123-250 μCi / 9.25 MBq	\$499 \$1699
Glucose, D-[⁶⁻³H] 6-phosphate, disodium salt (NaO) ₂ P(O)OCH ₂ (CHOH) ₄ CHO M.W. 304.2 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0162-250 μCi / 9.25 MBq ART 0162-1 mCi / 37 MBq	\$849 \$1899
β-D-Glucosyl ceramide (C18) "cold" C ₄₂ H ₈₁ NO ₈ M.W. 728.11 Solvent: Solid CAS # 95119-86-1			ARCD 0394-5 mg ARCD 0394-25 mg	\$259 \$729
Glucosylphosphoryldolichol₍₉₅₎ [glucose-1-³H]			ART 1299	Online at www.arc-inc.com
Glucosyl phytanylglycerol [glucose-¹⁴C(U)]			ARC 3527	Online at www.arc-inc.com
Glucuronic acid, D-[⁶⁻¹⁴C] HO ₂ C(CHOH) ₄ CHO M.W. 194.14 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0363-10 μCi / 370 kBq	\$1399
Glucuronic acid, D-[³H(G)] HO ₂ C(CHOH) ₄ CHO M.W. 194.14 Exclusive	2-10 Ci/mmol 74-370 GBq/mmol	Sterile water 1 mCi/ml	ART 0369-250 μCi / 9.25 MBq	\$1299
Glutamic acid, D-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0314-50 μCi / 1.85 MBq	\$1299
Glutamic acid, DL-[1-¹⁴C]			ARC 0583	Online at www.arc-inc.com
Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0240-50 μCi / 1.85 MBq ARC 0240-250 μCi / 9.25 MBq	\$599 \$2049
Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0240A-50 μCi / 1.85 MBq ARC 0240A-250 μCi / 9.25 MBq	\$599 \$2049



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glutamic acid, L-[1,5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0770 -50 μCi / 1.85 MBq ARC 0770 -250 μCi / 9.25 MBq	\$699 \$2199
Glutamic acid, D-[5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0315 -50 μCi / 1.85 MBq	\$1299
Glutamic acid, L-[5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0241 -50 μCi / 1.85 MBq ARC 0241 -250 μCi / 9.25 MBq	\$699 \$2199
Glutamic acid, L-[¹⁴C(U)] HOOC(CH ₂) ₂ CH(NH ₂)COOH M.W. 147.1	>200 mCi/mmol >7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0165A -50 μCi / 1.85 MBq ARC 0165A -250 μCi / 9.25 MBq ARC 0165A -1 mCi / 37 MBq	\$399 \$999 \$1999
Glutamic acid, D-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0232 -250 μCi / 9.25 MBq ART 0232 -1 mCi / 37 MBq	\$949 \$1399
Glutamic acid, L-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0132 -250 μCi / 9.25 MBq ART 0132 -1 mCi / 37 MBq ART 0132 -5 mCi / 185 MBq	\$209 \$349 \$649
Glutamic acid, L-[³H(G)] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0130 -250 μCi / 9.25 MBq ART 0130 -1 mCi / 37 MBq ART 0130 -5 mCi / 185 MBq	\$209 \$349 \$649
Glutamine, L-[1-¹⁴C] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3609 -50 μCi / 1.85 MBq	\$999
Glutamine, L-[5-¹⁴C] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3562	Inquire
Glutamine, L-[¹⁴C(U)] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	>200 mCi/mmol >7.4 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0196 -50 μCi / 1.85 MBq ARC 0196 -250 μCi / 9.25 MBq	\$599 \$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glutamine, L-[2,3,4-³H] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:99) 1 mCi/ml	ART 0149 -250 μCi / 9.25 MBq ART 0149 -1 mCi / 37 MBq	\$249 \$359
Glutamine, L-[2,3,4-³H] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0149A -250 μCi / 9.25 MBq ART 0149A -1 mCi / 37 MBq	\$249 \$359
Glutaraldehyde [³H(G)] (Glutaric dialdehyde) HCO(CH ₂) ₃ CHO M.W. 100.11 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0397 -250 μCi / 9.25 MBq ART 0397 -1 mCi / 37 MBq	\$1299 \$2799
Glutaric acid [1,5-¹⁴C] HOOC(CH ₂) ₃ COOH M.W. 132.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0483 -50 μCi / 1.85 MBq ARC 0483 -250 μCi / 9.25 MBq	\$799 \$1499
Glutaryl [1,5-¹⁴C] Coenzyme A M.W. 881.60 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (1:1) 0.1 mCi/ml	ARC 3471 -5 μCi / 185 kBq ARC 3471 -25 μCi / 925 kBq	\$849 \$2399
Glutathione [glycine-2-³H] M.W. 307.33 <i>Shipped in Dry Ice</i>	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Aqueous solution with 10mM DTT under argon 1 mCi/ml	ART 1180 -50 μCi / 1.85 MBq ART 1180 -250 μCi / 9.25 MBq	\$749 \$1749
Glutathione, L-[³⁵S] C ₁₀ H ₁₇ N ₃ O ₆ S M.W. 307.32 <i>Shipped in Dry Ice</i>	30 Ci/mmol 1.11 TBq/mmol	Aqueous solution with 10mM DTT under argon 10 mCi/ml	ARS 0123 -100 μCi / 3.7 MBq ARS 0123 -250 μCi / 9.25 MBq	\$1349 \$2149
Glyceraldehyde [¹⁴C(U)] HOCH ₂ CHOHCHO M.W. 90.1 Exclusive	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0210 -50 μCi / 1.85 MBq ARC 0210 -250 μCi / 9.25 MBq	\$1099 \$2799
Glyceraldehyde [³³P] 3-phosphate CHOCHOHCH ₂ OPO ₃ M.W. 172.07 <i>Shipped in Dry Ice</i> Exclusive	3000 Ci/mmol 111 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARP 0151 -50 μCi / 1.85 MBq	\$1299
Glyceraldehyde 3-phosphate dehydrogenase [methyl-¹⁴C] methylated <i>Shipped in Dry Ice</i> Exclusive	1-10 μCi/mg 0.037-0.37 MBq/mg	Buffered solution	ARC 3351 -1 μCi / 37 kBq ARC 3351 -5 μCi / 185 kBq	\$749 \$1599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glyceraldehyde [¹⁴C(U)] 3-phosphate disodium salt CHOCHOHCH ₂ OPO(ONa) ₂ M.W. 214.1 <i>Shipped in Dry Ice</i> Exclusive	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0520-50 μCi / 1.85 MBq	\$1899
Glyceric acid, DL-[1-¹⁴C] calcium salt [HOCH ₂ (CHOH)CO ₂] ₂ ·Ca M.W. 250.25 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0546-250 μCi / 9.25 MBq ARC 0546-1 mCi / 37 MBq	\$1249 \$2799
Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	40 mCi/mmol 1.48 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0336-50 μCi / 1.85 MBq ARC 0336-250 μCi / 9.25 MBq	\$419 \$1399
Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 NEW!-Exclusive	40 mCi/mmol 1.48 GBq/mmol	Sterile water 0.5 mCi/ml	ARC 0336A-50 μCi / 1.85 MBq ARC 0336A-250 μCi / 9.25 MBq	\$419 \$1399
Glycerol [2-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0337-50 μCi / 1.85 MBq ARC 0337-250 μCi / 9.25 MBq	\$549 \$1799
Glycerol [¹⁴C(U)] HOCH ₂ CHOHCH ₂ OH M.W. 92.1	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0217-50 μCi / 1.85 MBq ARC 0217-250 μCi / 9.25 MBq	\$479 \$1599
Glycerol [1,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0682-1 mCi / 37 MBq ART 0682-5 mCi / 185 MBq	\$449 \$999
Glycerol [1,2,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:19) 1 mCi/ml	ART 0218A-1 mCi / 37 MBq ART 0218A-5 mCi / 185 MBq	\$449 \$999
Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:20) 1 mCi/ml	ART 0188A-1 mCi / 37 MBq ART 0188A-5 mCi / 185 MBq	\$449 \$999
Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0188B-1 mCi / 37 MBq ART 0188B-5 mCi / 185 MBq	\$449 \$999
Glycerol dinitrate [2-¹⁴C]			ARC 0908 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glycerol [⁴⁵Ca] phosphate calcium salt C ₃ H ₇ O ₆ PCa M.W. 210 <i>Exclusive</i>	10-20 mCi/mmol 370-740 MBq/mmol	Sterile water 0.1 mCi/ml	ARX 0110 -50 μCi / 1.85 MBq	\$1399
Glycerol-3-phosphate "cold" HOCH ₂ CHOHCH ₂ OP(O)O ₂ M.W. 172.07 Solvent: Sterile water (100 mg/ml) CAS # 57-03-4			ARCD 0418 -10 mg	\$239
Glycerol, L-[¹⁴C(U)] 3-phosphate disodium salt HOCH ₂ CHOHCH ₂ OP(O)(ONa) ₂ M.W. 216.1 <i>Shipped in Dry Ice</i>	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0316 -50 μCi / 1.85 MBq ARC 0316 -250 μCi / 9.25 MBq	\$699 \$1799
Glycerol, L-[1,2,3-³H] 3-phosphate disodium salt HOCH ₂ CHOHCH ₂ OP(O)(ONa) ₂ M.W. 216.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1723 -250 μCi / 9.25 MBq ART 1723 -1 mCi / 37 MBq	\$1149 \$2699
Glycerol, L-[2-³H(N)] 3-phosphate, disodium salt HOCH ₂ CHOHCH ₂ OP(O)(ONa) ₂ M.W. 216.1 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0219 -250 μCi / 9.25 MBq ART 0219 -1 mCi / 37 MBq	\$1049 \$2499
Glycerol trinitrate "cold" (Nitroglycerin) C ₃ H ₅ N ₃ O ₉ M.W. 227.0 Solvent: Solid CAS # 55-63-0 <i>NEW!</i>			ARCD 0728 -10 mg	\$149
Glycerol [2-¹⁴C] trinitrate O ₂ NOCH ₂ CH(ONO ₂)CH ₂ (ONO ₂) M.W. 227.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0714 -50 μCi / 1.85 MBq	\$1499
Glycerol trioleate [carboxyl-¹⁴C] See Triolein [carboxyl- ¹⁴ C], page 344			ARC 0291	
Glycerol trioleate [glycerol-¹⁴C(U)] See Triolein [glycerol- ¹⁴ C(U)], page 344			ARC 3076	
Glycerol trioleate [glycerol-1,2,3-³H] See Triolein [glycerol-1,2,3- ³ H], page 344			ART 0413	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glycerol trioleate [oleoyl-9,10-³H] See Triolein [oleoyl-9,10- ³ H], page 344			ART 0199	
Glycerol tripalmitate [1-¹⁴C] See Tripalmitin, 1,3-[palmitoyl-1- ¹⁴ C], page 344			ARC 0580	
Glycerol tripalmitate [2-¹⁴C] See Tripalmitin, 2-[palmitoyl-1- ¹⁴ C], page 344			ARC 3412	
sn-Glycerol-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H]			ART 0669	Online at www.arc-inc.com
sn-Glycerol-3-phosphoserine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H] <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 0668-50 μCi / 1.85 MBq ART 0668-250 μCi / 9.25 MBq	\$1299 \$2199
Glyceryl trioctanoate [octanoate-1-¹⁴C] (1,2,3-Tricapryloylglycerol) CH ₃ (CH ₂) ₆ COOCH ₂ CHO(CO(CH ₂) ₆ CH ₃) CH ₂ OCO(CH ₂) ₆ CH ₃ M.W. 470.7 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 1675-50 μCi / 1.85 MBq ARC 1675-250 μCi / 9.25 MBq	\$1299 \$2499
Glycidamide "cold" NH ₂ CH ₂ CONH ₂ M.W. 74.09 Solvent: Solid CAS # 1668-10-6			ARCD 0455-10 mg	\$49
Glycine [1-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0166-50 μCi / 1.85 MBq ARC 0166-250 μCi / 9.25 MBq ARC 0166-1 mCi / 37 MBq	\$259 \$449 \$1399
Glycine [2-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0317-50 μCi / 1.85 MBq ARC 0317-250 μCi / 9.25 MBq ARC 0317-1 mCi / 37 MBq	\$269 \$649 \$1899
Glycine [¹⁴C(U)] H ₂ NCH ₂ COOH M.W. 75.1	50-120 mCi/mmol 1.85-4.44 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0292-50 μCi / 1.85 MBq ARC 0292-250 μCi / 9.25 MBq ARC 0292-1 mCi / 37 MBq	\$269 \$699 \$1599
Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0161A-250 μCi / 9.25 MBq ART 0161A-1 mCi / 37 MBq ART 0161A-5 mCi / 185 MBq	\$259 \$339 \$649
Glycine [1-¹⁴C] ethyl ester hydrochloride			ARC 0244	Online at www.arc-inc.com
Glycine [2-¹⁴C] ethyl ester hydrochloride			ARC 0712	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glycocholic acid [glycine-1-¹⁴C] M.W. 465.6	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0502 -50 μCi / 1.85 MBq ARC 0502 -250 μCi / 9.25 MBq	\$1299 \$2699
Glycocholic acid [glycine-2-³H] C ₂₆ H ₄₃ NO ₆ M.W. 465.6 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1240 -50 μCi / 1.85 MBq	\$1099
Glycolic acid [1-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 <i>Exclusive</i>	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0485 -50 μCi / 1.85 MBq ARC 0485 -250 μCi / 9.25 MBq	\$799 \$1999
Glycolic acid [1,2-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 <i>Exclusive</i>	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0484 -50 μCi / 1.85 MBq	\$1099
Glycolic acid [2-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 <i>Exclusive</i>	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0486 -50 μCi / 1.85 MBq	\$1099
Glycyl [1-¹⁴C] sarcosine NH ₂ CH ₂ CON(CH ₃)CH ₂ CO ₂ H M.W. 146.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1158 -50 μCi / 1.85 MBq	\$1999
Glycyl [2-³H] sarcosine NH ₂ CH ₂ CON(CH ₃)CH ₂ CO ₂ H M.W. 146.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0585 -50 μCi / 1.85 MBq ART 0585 -250 μCi / 9.25 MBq	\$1049 \$2299
Glyoxal [¹⁴C(U)]			ARC 1190 Online at www.arc-inc.com	
Glyoxalic acid [¹⁴C(U)] methyl ester			ARC 0614 Online at www.arc-inc.com	
Glyoxime [¹⁴C(U)]			ARC 1221 Online at www.arc-inc.com	
Glyoxylic acid [1-¹⁴C] sodium salt NaOOCCHO M.W. 96.01 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1777 -50 μCi / 1.85 MBq	\$1499
Glyphosate [glycine-2-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1312 -50 μCi / 1.85 MBq ARC 1312 -250 μCi / 9.25 MBq	\$549 \$1699



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Glyphosate [glycine-2-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 <i>Exclusive</i>	5-10 mCi/mmol 185-370 MBq/mmol	Sterile water 0.1 mCi/ml	ARC 1312A-50 μCi / 1.85 MBq ARC 1312A-250 μCi / 9.25 MBq	\$499 \$1599
Glyphosate [phosphonomethyl-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1313-50 μCi / 1.85 MBq ARC 1313-250 μCi / 9.25 MBq	\$549 \$1699
(R)-(-)-Gossypol [4,4'-³H] (2,2'-bis-(Formyl-1,6,7-trihydroxy-5-isopropyl-3-methylnaphthalene)) M.W. 518.56 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1647-50 μCi / 1.85 MBq	\$2399
(S)-(+)-Gossypol [4,4'-³H] (2,2'-bis-(Formyl-1,6,7-trihydroxy-5-isopropyl-3-methylnaphthalene)) M.W. 518.56 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1648-50 μCi / 1.85 MBq	\$2399
GR 113808 [N-methyl-³H] C ₁₉ H ₂₇ N ₃ O ₄ M.W. 393.0 <i>Shipped in Dry Ice</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1794-10 μCi / 370 kBq	\$2499
GR 125743 [N-methyl-³H] C ₂₅ H ₂₈ N ₄ O ₂ M.W. 416.5 <i>Shipped in Dry Ice</i> 5-HT_{1A} Antagonist	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 0.1 mCi/ml	ART 1863-100 μCi / 3.7 MBq	\$1249
GR 65630 [N-methyl-³H] M.W. 267.3 <i>Shipped in Dry Ice</i>	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1890-50 μCi / 1.85 MBq ART 1890-250 μCi / 9.25 MBq	\$349 \$1149
GR-24 [³H(G)] M.W. 298.29 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1727-50 μCi / 1.85 MBq	\$1199
Graphite [¹⁴C] C M.W. 12.0 <i>Exclusive</i>	1-5 mCi/mmol 37-185 MBq/mmol	Solid	ARC 1547-50 μCi / 1.85 MBq ARC 1547-250 μCi / 9.25 MBq	\$949 \$2099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Growth hormone (human) [¹²⁵I] (hGH) <i>Shipped in Dry Ice</i> NEW!-Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.1 mCi/ml	ARI 0202	Inquire
GS 39783 [cyclopentyl-3,4-³H] C ₁₅ H ₂₃ N ₅ O ₂ S M.W. 337.44 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1933	Inquire
G Guanidine [¹⁴C(U)] carbonate			ARC 1315 Online at www.arc-inc.com	
Guanidine [¹⁴C(U)] hydrochloride (NH ₂) ₂ C=NH · HCl M.W. 95.53 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0350A-50 μCi / 1.85 MBq ARC 0350A-250 μCi / 9.25 MBq	\$949 \$2199
Guanine [8-³H] M.W. 151.1 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0544-50 μCi / 1.85 MBq ART 0544-250 μCi / 9.25 MBq ART 0544-1 mCi / 37 MBq	\$269 \$549 \$1099
Guanine [8-¹⁴C] hydrochloride M.W. 187.6	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0329-50 μCi / 1.85 MBq ARC 0329-250 μCi / 9.25 MBq	\$449 \$1499
Guanosine [8-³H] M.W. 283.2	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0545-1 mCi / 37 MBq ART 0545-5 mCi / 185 MBq	\$449 \$1099
Guanosine 3',5'-[8-¹⁴C] cyclic monophosphate ammonium salt Cyclic GMP [8- ¹⁴ C] M.W. 362.3 <i>Shipped in Dry Ice</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol:water (1:1) 0.025 mCi/ml	ARC 3147-5 μCi / 185 kBq ARC 3147-25 μCi / 925 kBq	\$899 \$1799
Guanosine 3',5'-[8-³H] cyclic monophosphate ammonium salt Cyclic GMP [8- ³ H] M.W. 362.3 <i>Shipped in Dry Ice</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0372-250 μCi / 9.25 MBq ART 0372-1 mCi / 37 MBq	\$649 \$1399
Guanosine 3',5'-[5',8-³H] cyclic monophosphate ammonium salt Cyclic GMP [5',8- ³ H] M.W. 362.3 <i>Shipped in Dry Ice</i> Exclusive	10-50 Ci/mmol 0.37-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1708-250 μCi / 9.25 MBq	\$2899
Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8- ³ H] M.W. 509.2 <i>Shipped in Dry Ice</i>	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1736-250 μCi / 9.25 MBq	\$799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8- ³ H] M.W. 509.2 <i>Shipped in Dry Ice</i>	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Sterile water 1 mCi/ml	ART 1736A -250 μCi / 9.25 MBq	\$799
Guanosine 5'-diphosphate fucose "cold" (GDP fucose) C ₁₆ H ₂₅ N ₅ O ₁₅ P ₂ M.W. 589.34 Solvent: Solid CAS # 15839-70-0			ARCD 0655 -1 mg ARCD 0655 -5 mg	\$299 \$699
Guanosine diphosphate fucose [2-³H(N)] (GDP fucose) M.W. 589.3 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0439 -50 μCi / 1.85 MBq ART 0439 -250 μCi / 9.25 MBq	\$1449 \$4999
Guanosine diphosphate glucose D-[glucose-¹⁴C(U)] (GDP glucose)			ARC 1582 Online at www.arc-inc.com	
Guanosine diphosphate mannose, D-[1-¹⁴C] (GDP mannose) M.W. 605.3 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0700 -10 μCi / 370 kBq ARC 0700 -50 μCi / 1.85 MBq	\$1199 \$2699
Guanosine diphosphate mannose, D-[¹⁴C(U)] (GDP mannose) M.W. 605.3 <i>Shipped in Dry Ice</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1217 -10 μCi / 370 kBq ARC 1217 -50 μCi / 1.85 MBq	\$1599 \$3699
Guanosine diphosphate mannose, D-[2-³H] (GDP mannose) M.W. 605.3 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0440 -50 μCi / 1.85 MBq ART 0440 -250 μCi / 9.25 MBq	\$1399 \$2799
Guanosine diphosphate mannose, D-[6-³H] (GDP mannose) M.W. 605.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0723 -50 μCi / 1.85 MBq ART 0723 -250 μCi / 9.25 MBq	\$1499 \$2799
Guanosine 5'-[8-¹⁴C] monophosphate GMP [8- ¹⁴ C] M.W. 363.2 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3178 -10 μCi / 370 kBq ARC 3178 -50 μCi / 1.85 MBq	\$499 \$1299
Guanosine [8-³H] monophosphate			ART 0800 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Guanosine 5'-[α-³³P] triphosphate GTP [α - ³² P] M.W. 525.18 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0155 -250 μ Ci / 9.25 MBq ARP 0155 -1 mCi / 37 MBq	\$999 \$1599
Guanosine 5'-(γ-thio) triphosphate [γ-³⁵S] GTP [γ - ³⁵ S] <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.25 TBq/mmol	10mM tricine buffer (pH 7.6) with 10mM DTT 10 mCi/ml	ARS 0124 -250 μ Ci / 9.25 MBq ARS 0124 -1 mCi / 37 MBq	\$899 \$1499
Guanosine 5'-[α-³²P] triphosphate disodium salt GTP [α - ³² P] M.W. 568.1 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0110A -250 μ Ci / 9.25 MBq ARP 0110A -1 mCi / 37 MBq	\$299 \$499
Guanosine 5'-[α-³²P] triphosphate disodium salt GTP [α - ³² P] M.W. 568.1 Stabilized	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0110B -250 μ Ci / 9.25 MBq ARP 0110B -1 mCi / 37 MBq	\$299 \$399
Guanosine 5'-[γ-³²P] triphosphate disodium salt GTP [γ - ³² P] M.W. 568.1 <i>Shipped in Dry Ice</i>	6000 Ci/mmol 222 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0109A -250 μ Ci / 9.25 MBq ARP 0109A -1 mCi / 37 MBq	\$249 \$399
Guanosine 5'-[β-³H] triphosphate tetrasodium salt GTP [β - ³ H] M.W. 611.2 <i>Shipped in Dry Ice</i>	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0166 -250 μ Ci / 9.25 MBq ART 0166 -1 mCi / 37 MBq ART 0166 -5 mCi / 185 MBq	\$449 \$1049 \$1999
GW0742 [³H(G)] (4-[2-(3-Fluoro-4-trifluoromethyl-phenyl)-4-methyl-thiazol-5-yl-methylsulfanyl]-2-methyl-phenoxy-acetic acid) C ₂₁ H ₁₇ F ₄ NO ₃ S ₂ M.W. 471.49 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 1836 -50 μ Ci / 1.85 MBq	\$1099
Halofantrine [³H(G)] hydrochloride			ART 1438 Online at www.arc-inc.com	
Haloperidol [³H(G)] C ₂₁ H ₂₃ ClFNO ₂ M.W. 375.90 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:0.1N HCl (1:1) 1 mCi/ml	ART 1729 -50 μ Ci / 1.85 MBq	\$999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
HEAT [125I] hydrochloride (BE-2254) C ₁₉ H ₂₁ NO ₂ ·HCl M.W. 331.84 Shipped in Dry Ice α-1 adrenoceptor antagonist NEW!-Exclusive	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer 0.1 mCi/ml	ARI 0196	Inquire
15(S)-HEDE [1-14C]			ARC 1693 Online at www.arc-inc.com	
HEMADO [3H] (2-(1-Hexynyl)-N-methyladenosine) M.W. 361.4 Shipped in Dry Ice Exclusive	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1456-50 μCi / 1.85 MBq	\$3599
Hemicholinium [methyl-3H] 3-diacetate salt C ₂₈ H ₄₀ N ₂ O ₈ M.W. 532 Shipped in Dry Ice	100-160 Ci/mmol 3.7-5.92 TBq/mmol	Ethanol 1 mCi/ml	ART 1772-25 μCi / 925 kBq ART 1772-250 μCi / 9.25 MBq	\$359 \$1199
Hemoglobin (bovine) [methyl-14C] methylated Shipped in Dry Ice Exclusive	30-50 μCi/mg 1.11-1.85 MBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 3352-1 μCi / 37 kBq ARC 3352-5 μCi / 185 kBq	\$319 \$1099
Hemoglobin (human) [methyl-14C] methylated Shipped in Dry Ice Exclusive	20-30 μCi/mg 0.74-1.11 MBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 3353-1 μCi / 37 kBq ARC 3353-5 μCi / 185 kBq	\$319 \$1099
Heparin [3H(G)] sodium salt 170 units/mg M.W. 6,000-20,000	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	ART 0285-250 μCi / 9.25 MBq ART 0285-1 mCi / 37 MBq	\$599 \$1099
5(S)-HEPE [1-14C]			ARC 1694 Online at www.arc-inc.com	
12(S)-HEPE [1-14C]			ARC 1695 Online at www.arc-inc.com	
Heptachlor [14C]			ARC 3354 Online at www.arc-inc.com	
Heptadecanoic acid [10,11-3H]			ART 0858 Online at www.arc-inc.com	
Heptadecanoic acid [1-14C]			ARC 0476 Online at www.arc-inc.com	
Heptadecanoyl [1-14C] Coenzyme A			ARC 1689 Online at www.arc-inc.com	
1,7-Heptanedicarboxylic acid [1-14C] See Azelaic acid [1-14C], page 64			ARC 0807	
Heptanoic acid [1-14C] sodium salt			ARC 0266 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Heptanol [1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 116.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 0275-250 μCi / 9.25 MBq ARC 0275-1 mCi / 37 MBq	\$949 \$2099
Heptaprenol "cold" M.W. 494.9			ARCD 0320-5 mg ARCD 0320-10 mg	\$279 \$519
Heptaprenyl MPDA "cold" M.W. 608.9			ARCD 0321-1 mg	\$499
Hesperetin [³H(G)]			ART 0623 Online at www.arc-inc.com	
H 15(S)-HETE [1-¹⁴C] (15S-Hydroxy-5Z,8Z,11Z,13E- eicosatetraenoic acid) C ₂₀ H ₃₀ O ₃ M.W. 320.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 1659-10 μCi / 370 kBq	\$2699
15(S)-HETE [³H] (15S-Hydroxy-5Z,8Z,11Z,13E- eicosatetraenoic acid) M.W. 320.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol under argon 0.1 mCi/ml	ART 1279-10 μCi / 370 kBq	\$2699
Hexachlorobenzene [¹⁴C(U)] C ₆ Cl ₆ M.W. 284.8 <i>Exclusive</i>	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1862-50 μCi / 1.85 MBq ARC 1862-100 μCi / 3.7 MBq	\$2699 \$3999
1,2,3,4,7,8-Hexachlorobenzo-<i>p</i>-dioxin tetrachlorophenyl [ring-¹⁴C(U)] M.W. 390.90 <i>Exclusive</i>	20-30 mCi/mmol 0.74-1.11 GBq/mmol	THF 0.1 mCi/ml	ARC 3327-5 μCi / 185 kBq	\$2399
2,2',3,3',5,5'-Hexachlorobiphenyl [¹⁴C(U)] (PCB No 133) 2,2',3,3',5,5'-C ₁₂ H ₄ Cl ₆ M.W. 360.88 <i>Exclusive</i>	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3224-5 μCi / 185 kBq	\$1299
2,2',4,4',5,5'-Hexachlorobiphenyl [¹⁴C(U)] (PCB No 153) 2,2',4,4',5,5'-C ₁₂ H ₄ Cl ₆ M.W. 360.88 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3225-5 μCi / 185 kBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
3,3',4,4',5,5'-Hexachlorobiphenyl [¹⁴C(U)] (PCB No 169) 3,3',4,4',5,5'-C ₁₂ H ₄ Cl ₆ M.W. 360.88 <i>Exclusive</i>	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3254-5 μCi / 185 kBq	\$1299
3,3',4,4',5,5'-Hexachlorobiphenyl [³H(G)] (PCB No 169) 3,3',4,4',5,5'-C ₁₂ H ₄ Cl ₆ M.W. 360.88 <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 1218-250 μCi / 9.25 MBq ART 1218-1 mCi / 37 MBq	\$1799 \$3199
Hexachlorocyclopentadiene [¹⁴C(U)]			ARC 3355 Online at www.arc-inc.com	
Hexachlorophene [ring-¹⁴C(U)]			ARC 3356 Online at www.arc-inc.com	
Hexacosanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₂₄ CO ₂ H M.W. 396.7 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1253-50 μCi / 1.85 MBq ARC 1253-250 μCi / 9.25 MBq	\$1399 \$3599
Hexacosanoyl Coenzyme A "cold" M.W. 1146.3 Solvent: Ethanol:0.01M NaOAc (pH 5.2) (1:1) <i>Shipped in Dry Ice</i>			ARCD 0219-1 mg ARCD 0219-5 mg	\$239 \$1049
Hexacosanoyl [1-¹⁴C] Coenzyme A M.W. 1146.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.2) 0.1 mCi/ml	ARC 1818-10 μCi / 370 kBq ARC 1818-50 μCi / 1.85 MBq	\$1299 \$3199
Hexadecane, n-[1-¹⁴C] CH ₃ (CH ₂) ₁₄ CH ₃ M.W. 226.44 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane 0.1 mCi/ml	ARC 0576-50 μCi / 1.85 MBq ARC 0576-250 μCi / 9.25 MBq	\$559 \$1699
Hexadecane, n-[1-¹⁴C] <i>Standard Solution for scintillation counting</i> <i>Also see ARC 0282 Toluene [¹⁴C] Calibration source for liquid scintillation counting, page 338</i>	1 x 10 ⁶ d.p.m./g		ARC 0556-2 μCi / 74 kBq	\$449
Hexadecane [1,2-¹⁴C] (Cetane) CH ₃ (CH ₂) ₁₃ CH ₂ CH ₃ M.W. 226.44 <i>Exclusive</i>	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Hexane 0.1 mCi/ml	ARC 3430-10 μCi / 370 kBq	\$1199
Hexadecane, n-[1,2-³H] <i>Standard solution for scintillation counting</i> <i>Also see on our website, ART 0182 Toluene [³H]</i> <i>Exclusive</i>	4 x 10 ⁶ d.p.m./g		ART 0374-7 μCi / 259 kBq	\$499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Hexadecane, n-[1,2-³H] CH ₃ (CH ₂) ₁₄ CH ₃ M.W. 226.44 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Pentane 1 mCi/ml	ART 1223-1 mCi / 37 MBq ART 1223-5 mCi / 185 MBq	\$549 \$1299
1-Hexadecanol, n-[1-¹⁴C] (Cetyl alcohol) CH ₃ (CH ₂) ₁₄ CH ₂ OH M.W. 242.45 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 1093-250 μCi / 9.25 MBq ARC 1093-1 mCi / 37 MBq	\$1299 \$2199
cis-9-Hexadecanoic acid See Palmitoleic acid [1- ¹⁴ C], page 272			ARC 1663	
cis-9-Hexadecanoic acid See Palmitoleic acid [9,10- ³ H], page 272			ART 0405	
Hexadecatrienoic acid 4,7,10 [1-¹⁴C]			ARC 1352	Online at www.arc-inc.com
Hexadecatrienoyl [1-¹⁴C] Coenzyme A			ARC 1742	Online at www.arc-inc.com
1-0-Hexadecyl-2-0-acetyl-sn-glycerol PC PAF C16 See Platelet activating factor [acetyl- ¹⁴ C], page 291			ARC 1161	
1-0 Hexadecyl-2-0-acetyl-sn-glycerol PC PAF C16 See Platelet activating factor [acetyl- ³ H], page 291			ART 0727	
N-Hexadecylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₁₄ CH ₂ NH ₂ HCl M.W. 277.90 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1469-50 μCi / 1.85 MBq	\$1199
Hexadecylhexadecanoate [carbonyl-¹⁴C] M.W. 480.86 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	ARC 1336-50 μCi / 1.85 MBq	\$1899
Hexadecylpyridinium chloride [pyridine-2,6-¹⁴C] See Cetylpyridinium chloride [pyridine-2,6- ¹⁴ C], page 87			ARC 3422	
Hexadecyltrimethyl ammonium iodide [methyl-¹⁴C]			ARC 0285	Online at www.arc-inc.com
Hexafluoro-2-methyl [³H] 2-propanol			ART 1418	Online at www.arc-inc.com
Hexahydropyridazine [3,6-¹⁴C] dihydrochloride C ₄ H ₁₀ N ₂ ·2HCl M.W. 159.08 Shipped in Dry Ice <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3569-50 μCi / 1.85 MBq	\$1999
Hexamethoxyflavone-3,4,5,6,7,8 [³H(G)]			ART 0641	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Hexamethyldisilazane [methyl- ¹⁴ C]			ARC 1593 Online at www.arc-inc.com	
Hexane, n-[1- ¹⁴ C]			ARC 1611 Online at www.arc-inc.com	
1,6-Hexanediamine [1,6- ¹⁴ C] dihydrochloride			ARC 3219 Online at www.arc-inc.com	
1,6-Hexanediol [1,6- ¹⁴ C] (Hexamethylene glycol)			ARC 3220 Online at www.arc-inc.com	
Hexanoic acid, n-[1- ¹⁴ C] N-hydroxysuccinimide ester M.W. 213 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0734-250 μCi / 9.25 MBq ARC 0734-1 mCi / 37 MBq	\$1399 \$2899
Hexanoic acid, n-[1- ¹⁴ C] sodium salt CH ₃ (CH ₂) ₄ COO·Na M.W. 138 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0265-250 μCi / 9.25 MBq ARC 0265-1 mCi / 37 MBq	\$1049 \$2199
Hexanoic acid, n-[6- ³ H] sodium salt			ART 0695 Online at www.arc-inc.com	
Hexanoic acid, n-[5,6- ³ H] sodium salt			ART 1754 Online at www.arc-inc.com	
Hexanol, n-[1- ¹⁴ C] CH ₃ (CH ₂) ₄ CH ₂ OH M.W. 102 <i>Exclusive</i>	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 0225-250 μCi / 9.25 MBq ARC 0225-1 mCi / 37 MBq	\$999 \$2199
Hexanoyl [1- ¹⁴ C] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.2) 0.1 mCi/ml	ARC 1186-10 μCi / 370 kBq ARC 1186-50 μCi / 1.85 MBq	\$1199 \$2699
Hexanoyl [5,6- ³ H] Coenzyme A	15-30 Ci/mmol	0.01M NaOAc	ART 1746 Online at www.arc-inc.com	
Hexanoyl [5,6- ³ H] Coenzyme A			ART 1746A Online at www.arc-inc.com	
N-Hexanoyl dihydrosphingosine-D-erythro-[4,5- ³ H]			ART 0600 Online at www.arc-inc.com	
N-Hexanoyl [1- ¹⁴ C] sphingosine-D-erythro (C-6 Ceramide) C ₂₄ H ₄₇ NO ₃ M.W. 397.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1076-50 μCi / 1.85 MBq	\$1499
N-Hexanoyl [6- ³ H] sphingosine-D-erythro (C-6 Ceramide) C ₂₄ H ₄₇ NO ₃ M.W. 397.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0598-50 μCi / 1.85 MBq	\$1299

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Hexaprenol "cold" M.W. 426.7 Solvent: Neat liquid			ARCD 0247-1 mg	\$169
n-Hexylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₄ CH ₂ NH ₂ ·HCl M.W. 137.7 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0762-250 μCi / 9.25 MBq	\$1199
2-Hexyldecanol [³H] M.W. 242.44 <i>NEW!-Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1936-250 μCi / 9.25 MBq	\$999
H 4-Hexylresorcinol [resorinol-¹⁴C(U)]			ARC 1222 Online at www.arc-inc.com	
Hippuric acid [glycyl-1-¹⁴C]			ARC 1072 Online at www.arc-inc.com	
Histamine [methylene ring-³H(N)] dihydrochloride (2-(4-Imidazolyl)ethylamine dihydrochloride) C ₅ H ₉ N ₃ ·2HCl M.W. 184.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-40 Ci/mmol 0.37-1.48 TBq/mmol	Ethanol: 0.01N HCl (1:1) 1 mCi/ml	ART 1432-50 μCi / 1.85 MBq ART 1432-250 μCi / 9.25 MBq	\$319 \$549
Histidine, L-[carboxyl-¹⁴C] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0503-10 μCi / 370 kBq	\$1099
Histidine, L-[¹⁴C(U)] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155.2 <i>NEW!-Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 3576-50 μCi / 1.85 MBq ARC 3576-250 μCi / 9.25 MBq	\$1999 \$4999
Histidine, L-[ring-2,5-³H] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155.2 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0234-250 μCi / 9.25 MBq ART 0234-1 mCi / 37 MBq	\$239 \$499
13(S)-HODE [1-¹⁴C]			ARC 1657 Online at www.arc-inc.com	
13(S)-HODE [9,10,11,12-³H]			ART 1656 Online at www.arc-inc.com	
Homogentisic acid [ring-³H]			ART 0850 Online at www.arc-inc.com	
Homoquinolinic acid "cold" C ₈ H ₇ NO ₄ ·H ₂ O M.W. 199.17 Solvent: Solid CAS # 490-75-5			ARCD 0396-10 mg	\$159



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Homoquinolinic acid [5,6- ³ H]			ART 0875	Online at www.arc-inc.com
Homoserine, DL-[1- ¹⁴ C]			ARC 1187	Online at www.arc-inc.com
Honokiol [ring- ³ H]			ART 1638	Online at www.arc-inc.com
9(S)-HOTrE [1- ¹⁴ C]			ARC 1699	Online at www.arc-inc.com
15(S)-HpEPE [1- ¹⁴ C]			ARC 1743	Online at www.arc-inc.com
15(S)-HpETE [1- ¹⁴ C] (15(S)-Hydroperoxy-5Z,8Z,11Z,13E- eicosatetraenoic acid) C ₂₀ H ₃₂ O ₄ M.W. 336.5 Shipped in Dry Ice <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 1660-10 μCi / 370 kBq	\$2699
15(S)-HpETE [³ H]			ART 1280	Online at www.arc-inc.com
13(S)-HpODE [1- ¹⁴ C]			ARC 1658	Online at www.arc-inc.com
Hyaluronic acid [³ H(G)] sodium salt M.W. 300,000 <i>Exclusive</i>	100-500 mCi/g 3.7-18.5 MBq/g	Sterile water 0.5 mCi/ml	ART 0388-50 μCi / 1.85 MBq ART 0388-250 μCi / 9.25 MBq	\$849 \$1699
α-Hydrindone [1- ¹⁴ C] See 1-Indanone [1- ¹⁴ C], page 202			ARC 3105	
Hydrocodone [N-methyl- ³ H]			ART 1519	Online at www.arc-inc.com
Hydrocortisone [4- ¹⁴ C] (Cortisol) M.W. 362.47 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1118-10 μCi / 370 kBq	\$1549
Hydrocortisone [1,2- ³ H] (Cortisol) C ₂₁ H ₃₀ O ₅ M.W. 362.47 Shipped in Dry Ice <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0776-250 μCi / 9.25 MBq ART 0776-1 mCi / 37 MBq	\$599 \$999
Hydrocortisone [1,2,6,7- ³ H(N)] (Cortisol) C ₂₁ H ₃₀ O ₅ M.W. 362.47 Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1561-250 μCi / 9.25 MBq ART 1561-1 mCi / 37 MBq	\$649 \$1199
Hydrocortisone [11- ³ H]			ART 1316	Online at www.arc-inc.com
Hydromorphone [N-methyl- ³ H]			ART 1518	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Hydromorphone [N-methyl-¹⁴C] hydrochloride C ₁₇ H ₁₉ NO ₃ ·HCl M.W. 321.8 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	fARC 3410-50 μCi / 1.85 MBq	\$1099
Hydroquinone [¹⁴C(U)] C ₆ H ₆ O ₂ M.W. 110. Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Solid in sealed ampoule	ARC 0334-250 μCi / 9.25 MBq	\$1549
p-Hydroxyacetanilide [ring 3,5-³H]			ART 0611	Online at www.arc-inc.com
3-Hydroxyacetophenone [ring-¹⁴C(U)]			ARC 1471	Online at www.arc-inc.com
4-Hydroxyacetophenone [ring-¹⁴C(U)]			ARC 3287	Online at www.arc-inc.com
11β-Hydroxyandrostenedione [1,2-³H]			ART 1350	Online at www.arc-inc.com
4-Hydroxybenzaldehyde [¹⁴C(U)] 4-HOC ₆ H ₄ CHO M.W. 122.12 Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3288-50 μCi / 1.85 MBq	\$2299
4-Hydroxybenzoic acid [carboxyl-¹⁴C] 4-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0699-50 μCi / 1.85 MBq ARC 0699-250 μCi / 9.25 MBq	\$949 \$1999
5-Hydroxybenzoic acid [carboxyl-¹⁴C] 5-HOC ₆ H ₄ CO ₂ H M.W. 138.1 Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1065-50 μCi / 1.85 MBq ARC 1065-250 μCi / 9.25 MBq	\$949 \$1999
3-Hydroxybenzoic acid [ring-¹⁴C(U)]			ARC 3269	Online at www.arc-inc.com
4-Hydroxybenzoic acid [ring-¹⁴C(U)] 4-HOC ₆ H ₄ COOH M.W. 138.10 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1570-50 μCi / 1.85 MBq ARC 1570-250 μCi / 9.25 MBq	\$1599 \$2699
4-Hydroxybenzoic acid [carboxyl-¹⁴C] methyl ester 4-HOC ₆ H ₄ CO ₂ CH ₃ M.W. 152.12 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	ARC 1414-50 μCi / 1.85 MBq	\$1049
3-Hydroxybenzophenone [ring-¹⁴C(U)]			ARC 1637	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Hydroxybutyric acid [1-¹⁴C] sodium salt 4-HOCH ₂ (CH ₂) ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0861-50 μCi / 1.85 MBq ARC 0861-250 μCi / 9.25 MBq	\$999 \$2199
Hydroxybutyric acid, α-[1-¹⁴C] sodium salt			ARC 1021 Online at www.arc-inc.com	
Hydroxybutyric acid, β-[1-¹⁴C] sodium salt CH ₃ CHOHCH ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1455-50 μCi / 1.85 MBq ARC 1455-250 μCi / 9.25 MBq	\$949 \$2199
Hydroxybutyric acid, D-β-[3-¹⁴C] sodium salt CH ₃ CH(OH)CH ₂ COONa M.W. 126.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1545-50 μCi / 1.85 MBq	\$1449
4-Hydroxybutyric acid [2,3-³H] sodium salt HOCH ₂ (CH ₂) ₂ CO ₂ Na M.W. 126. <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0365-250 μCi / 9.25 MBq ART 0365-1 mCi / 37 MBq	\$949 \$1899
Hydroxybutyric acid β-[1-¹⁴C] potassium salt			ARC 0664 Online at www.arc-inc.com	
Hydroxybutyric acid, D(-)-β-[3-¹⁴C] potassium salt			ARC 1025 Online at www.arc-inc.com	
3-Hydroxybutyryl [1-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.0) 0.1 mCi/ml	ARC 1436-10 μCi / 370 kBq	\$1099
α-Hydroxycholanolic acid [11,12-³H] See Lithocholic acid [11,12- ³ H], page 223			ART 1263	
25-Hydroxy [26,27-methyl-³H] cholecalciferol (Calcifediol; 25-Hydroxyvitamin D₃) C ₂₇ H ₄₄ O ₂ M.W. 400.64 <i>Shipped in Dry Ice</i> NEW!-Exclusive	130-180 Ci/mmol 4.81-6.66 TBq/mmol	Toluene:ethanol (1:1) 0.05 mCi/ml	ART 1945-50 μCi / 1.85 MBq	\$999
7α-Hydroxycholesterol [7-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 <i>Exclusive</i>	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol 1 mCi/ml	ART 1739-50 μCi / 1.85 MBq	\$1199

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
7β-Hydroxycholesterol [7-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 <i>Exclusive</i>	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol 1 mCi/ml	ART 1740 -50 μ Ci / 1.85 MBq	\$1199
Hydroxycholesterol, 22(R)-[22-³H] M.W. 402.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0887 -250 μ Ci / 9.25 MBq	\$2399
Hydroxycholesterol, 22(S) "cold" C ₂₇ H ₄₆ O ₂ M.W. 402.66 Solvent: Solid CAS # 22348-64-7			ARCD 0471 -1 mg	\$129
Hydroxycholesterol, 22(S)-[22-³H] M.W. 402.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0889 -250 μ Ci / 9.25 MBq	\$2399
Hydroxycholesterol, 24(R)-[22,23-³H]			ART 1278 Online at www.arc-inc.com	
Hydroxycholesterol, 24(R)-[24-³H]			ART 1165 Online at www.arc-inc.com	
Hydroxycholesterol, 24(S) "cold" C ₂₇ H ₄₆ O ₂ M.W. 402.66 Solvent: Solid			ARCD 0224 -1 mg ARCD 0224 -5 mg	\$179 \$649
Hydroxycholesterol, 24(S)-[22,23-³H] M.W. 402.66 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0783 -50 μ Ci / 1.85 MBq	\$1399
Hydroxycholesterol, 24(S)-[24-³H] M.W. 402.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1164 -50 μ Ci / 1.85 MBq ART 1164 -250 μ Ci / 9.25 MBq	\$999 \$1899
Hydroxycholesterol, 25-[26-¹⁴C] M.W. 402.66 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1268 -50 μ Ci / 1.85 MBq	\$1399
Hydroxycholesterol, 25-[26,27-³H] M.W. 402.66 <i>Shipped in Dry Ice</i>	75-87 Ci/mmol 2.78-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0766 -250 μ Ci / 9.25 MBq	\$1099
Hydroxycholesterol, 25-[26,27-³H] M.W. 402.66 <i>Shipped in Dry Ice</i> NEW!	10-30 Ci/mmol 0.370-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0766A -250 μ Ci / 9.25 MBq	\$899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
7-Hydroxycoumarin [ring-³H] M.W. 162.14 <i>Shipped in Dry Ice</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1775-50 μCi / 1.85 MBq	\$1099
18-Hydroxycorticosterone [1,2-³H]			ART 0636	Online at www.arc-inc.com
4-Hydroxy-coumarin [ring-¹⁴C(U)]			ARC 1802	Online at www.arc-inc.com
4-Hydroxycyclohexane carboxylic acid [carboxyl-¹⁴C]			ARC 0742	Online at www.arc-inc.com
3-Hydroxydecanoic acid [1-¹⁴C]			ARC 1424	Online at www.arc-inc.com
3-Hydroxydecanoyl [1-¹⁴C] Coenzyme A			ARC 1437	Online at www.arc-inc.com
Hydroxydiphenylmethane [methylene-¹⁴C]			ARC 0885	Online at www.arc-inc.com
R-(+)-7-Hydroxy DPAT [³H] (7-OH-DPAT) C ₁₆ H ₂₅ NO M.W. 294 <i>Shipped in Dry Ice</i>	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1821-250 μCi / 9.25 MBq	\$1799
8-Hydroxy-DPAT [propyl-2,3-ring 1,2,3-³H] M.W. 247.4 <i>Shipped in Dry Ice</i> Full 5-HT_{1A} serotonin receptor agonist. <i>Cornfield et al. "Intrinsic activity of enantiomers of 8-hydroxy-2-(di-n-propylamino) tetralin and its analogs at 5-hydroxytryptamine_{1A} receptors that are negatively coupled to adenylate cyclase." Mol. Pharmacol. 39, 780 (1991)</i>	120-200 Ci/mmol 4.81-7.40 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0750-25 μCi / 925 kBq ART 0750-250 μCi / 9.25 MBq ART 0750-1 mCi / 37 MBq	\$299 \$749 \$1649
Hydroxyethyl starch [¹⁴C]			ARC 3427	Online at www.arc-inc.com
2-Hydroxyisobutyric acid [1-¹⁴C]			ARC 3192	Online at www.arc-inc.com
3-Hydroxyl-5-oxo [1,2,6-¹⁴C] cyclohe-3-ene carboxylic acid			ARC 3270	Online at www.arc-inc.com
4-Hydroxy-3-methoxybenzoic acid [1-¹⁴C] HOC ₆ H ₃ (OCH ₃)CO ₂ H M.W. 168.15 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1133-50 μCi / 1.85 MBq	\$1199
3-Hydroxy-4-methoxy-methyl-benzoate [carboxyl-¹⁴C] See Isovanillic acid [carboxyl- ¹⁴ C] methyl ester, page 211			ARC 3093	
Hydroxy-3-methylglutaric acid [3-¹⁴C]			ARC 1199	Online at www.arc-inc.com
Hydroxy-3-methylglutaryl, DL-3-[3-¹⁴C] Coenzyme A M.W. 911.7 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Aqueous solution (pH 5.2) 0.1 mCi/ml	ARC 1000-10 μCi / 370 kBq ARC 1000-50 μCi / 1.85 MBq	\$749 \$1699
3-Hydroxymethyl serine [1-¹⁴C]			ARC 0645	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Hydroxy-4-(methylthio) butyric acid, DL-[1- ¹⁴ C]			ARC 1327 Online at www.arc-inc.com	
2-Hydroxynicotinic acid [2- ¹⁴ C]			ARC 1140 Online at www.arc-inc.com	
2-Hydroxyoctanoic acid [1- ¹⁴ C]			ARC 0860 Online at www.arc-inc.com	
3-Hydroxypalmitic acid "cold" CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ COOH M.W. 272.42			ARCD 0280-1 mg ARCD 0280-5 mg	\$159 \$429
3-Hydroxypalmitic acid, L-[1- ¹⁴ C]			ARC 1859 Online at www.arc-inc.com	
H Hydroxypalmitic acid, α-DL-[1- ¹⁴ C] CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ COOH M.W. 272.42 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1246-50 μCi / 1.85 MBq	\$1199
3-Hydroxypalmitoyl Coenzyme A "cold" CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ CO · CoA M.W. 1022.0 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0365-1 mg ARCD 0365-5 mg	\$819 \$2099
3-Hydroxypalmitoyl [1- ¹⁴ C] Coenzyme A M.W. 1022.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1860-10 μCi / 370 kBq ARC 1860-50 μCi / 1.85 MBq	\$1399 \$3599
4-Hydroxyphenyl acetic acid [1- ¹⁴ C]			ARC 1841 Online at www.arc-inc.com	
4-Hydroxyphenyl acetic acid [ring- ¹⁴ C(U)]			ARC 1763 Online at www.arc-inc.com	
Hydroxyphenylethylamine [1- ¹⁴ C] hydrochloride See Tyramine [1- ¹⁴ C] hydrochloride, page 346			ARC 0611	
Hydroxyphenylethylamine [7- ¹⁴ C] hydrochloride See Tyramine [7- ¹⁴ C] hydrochloride, page 346			ARC 3414	
3-(3-Hydroxyphenyl) propionic acid [carboxyl- ¹⁴ C] M.W. 166.18 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	ARC 3617-50 μCi / 1.85 MBq	\$1999
Hydroxyphenylpyruvic acid [carboxyl- ¹⁴ C] (Hydroxyphenylpyruvate) M.W. 180.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 mCi/mmol 185-370 MBq/mmol	Solid	ARC 3433-50 μCi / 1.85 MBq	\$1199
(S)-1-[3-Hydroxy-2-(phosphonyl-methoxy) propyl] cytosine [5- ³ H]			ART 1356 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
R-(+)-trans-7-Hydroxy-PIPAT [125I] (7-OH-PIPAT) M.W. 368 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:aqueous ascorbic acid (80:20) 1 mCi/ml	ARI 0151-50 μCi / 1.85 MBq ARI 0151-250 μCi / 9.25 MBq	\$799 \$1599
Hydroxypregnenolone, 17α-[1,2-3H] M.W. 332.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1233	Inquire
Hydroxypregnenolone, 17α-[21-3H] M.W. 332.5 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1663-50 μCi / 1.85 MBq ART 1663-250 μCi / 9.25 MBq	\$1199 \$2499
Hydroxyprogesterone, 17α-[4-14C] M.W. 330.46 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3626-10 μCi / 370 kBq ARC 3626-50 μCi / 1.85 MBq	\$999 \$2999
Hydroxyprogesterone, 17α-[1,2,6,7-3H] M.W. 330.46 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0638-250 μCi / 9.25 MBq ART 0638-1 mCi / 37 MBq	\$649 \$1199
20α-Hydroxyprogesterone "cold" (4-Pregnen-20α-ol-3-one) C ₂₁ H ₃₂ O ₂ M.W. 316.48 Solvent: Solid CAS # 145-14-2 NEW!			ARCD 0758-10 mg ARCD 0758-100 mg	\$119 \$499
Hydroxyprogesterone, 20α-[1,2-3H(N)]			ART 0891 Online at www.arc-inc.com	
cis-4-Hydroxy-L-proline [4-3H] HNCH ₂ CHOHCH ₂ CHCOOH M.W. 131.11 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0458-250 μCi / 9.25 MBq ART 0458-1 mCi / 37 MBq	\$949 \$1699
trans-4-Hydroxy-L-proline [4-3H] HNCH ₂ CHOHCH ₂ CHCOOH M.W. 131.11 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0231-250 μCi / 9.25 MBq ART 0231-1 mCi / 37 MBq	\$899 \$1699
8-Hydroxyquinoline [ring-14C(U)]			ARC 1785 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Hydroxysaclofen "cold" ((±)-3-Amino-2-(4-chlorophenyl)-2-hydroxy-propanesulfonic acid) M.W. 265.71 CAS # 117354-64-0 <i>Curtis, et al., Neurosci. Lett. 92, 97 (1988); Lin and Dun, Neuroscience 86, 211 (1998); Obrietan, Van den Pol, J. Neurophysiol. 82, 94 (1999)</i>			ARCD 0510-10 mg ARCD 0510-25 mg	\$99 \$299
11-Hydroxystearic acid, RS-[11-³H]			ART 1167	Online at www.arc-inc.com
12-Hydroxystearic acid [9,10-³H] <chem>CH3(CH2)5CH(OH)CH2CH2CH2(CH2)7COOH</chem> M.W. 300.5 Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0866-1 mCi / 37 MBq ART 0866-5 mCi / 185 MBq	\$749 \$1999
4-Hydroxytamoxifen methiodide "cold" M.W. 529.4 Exclusive			ARCD 0288-5 mg ARCD 0288-25 mg	\$269 \$549
4-Hydroxytamoxifen methiodide [N-methyl-³H] M.W. 529.4 <i>Shipped in Dry Ice</i> Exclusive	65-87 Ci/mmol 2.40-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1106-250 μCi / 9.25 MBq	\$1399
Hydroxytryptamine binoxalate, 5-[2-¹⁴C] (Serotonin) <chem>5-HOC8H5NCH2CH2NH2.H(CO2)2H</chem> M.W. 266.2 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0250-50 μCi / 1.85 MBq ARC 0250-250 μCi / 9.25 MBq	\$449 \$1899
Hydroxytryptamine, 5-[2-¹⁴C] hydrochloride (Serotonin hydrochloride)			ARC 3294	Online at www.arc-inc.com
Hydroxytryptamine, 5-[1,2-³H] creatinine sulfate (Serotonin sulfate) M.W. 387.4 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0350-1 mCi / 37 MBq ART 0350-5 mCi / 185 MBq	\$449 \$1099
Hydroxytryptamine, 5-[³H] trifluoroacetate <chem>C10H12N2O.CF3COOH</chem> M.W. 290.26 <i>Shipped in Dry Ice</i> Exclusive	80-130 Ci/mmol 2.96-48.1 TBq/mmol	Water:ethanol:TFA: mercaptoethanol (98:2:0.1:0.2) 1 mCi/ml	ART 1551-250 μCi / 9.25 MBq ART 1551-1 mCi / 37 MBq	\$249 \$849



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Hydroxyurea [¹⁴C] H ₂ NCONHOH M.W. 76.06 <i>Exclusive</i>	25-50 mCi/mmol 0.94-1.85 GBq/mmol	Solid	ARC 0537-250 μCi / 9.25 MBq ARC 0537-1 mCi / 37 MBq	\$999 \$1999
25-Hydroxyvitamine D₃ [26,27-methyl-³H] See 25-Hydroxy [26,27-methyl- ³ H] cholecalciferol, page 195			ART 1945	
Hypoxanthine [8-¹⁴C] M.W. 136.1 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0364-50 μCi / 1.85 MBq ARC 0364-250 μCi / 9.25 MBq	\$559 \$1899
Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0266-1 mCi / 37 MBq ART 0266-5 mCi / 185 MBq	\$449 \$1299
Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0266A-1 mCi / 37 MBq ART 0266A-5 mCi / 185 MBq	\$449 \$1299
Ibotenic acid "cold" (α-Amino-(3-hydroxy-5-isoxazolyl)acetic acid) C ₅ H ₆ N ₂ O ₄ M.W. 158.11			ARCD 0248-1 mg ARCD 0248-5 mg	\$99 \$199
Ibuprofen, R(-)-[carboxyl-¹⁴C]	50-60 mCi/mmol	Ethanol	ARC 1044 Online at www.arc-inc.com	
Ibuprofen, RS-[carboxyl-¹⁴C] (4-Isobutyl-α-methylphenylacetic acid) (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1046-50 μCi / 1.85 MBq ARC 1046-250 μCi / 9.25 MBq	\$1299 \$3199
Ibuprofen, S-(+)-[carboxyl-¹⁴C] (4-Isobutyl-α-methylphenylacetic acid) (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1045-50 μCi / 1.85 MBq	\$2499
Ibuprofen, RS-[³H(G)] (4-Isobutyl-α-methylphenylacetic acid) M.W. 206.29 <i>Exclusive</i>	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 0392-250 μCi / 9.25 MBq ART 0392-1 mCi / 37 MBq	\$1249 \$2799
ICI 118,551 [5-³H] hydrochloride ((±)-1-[2,3-(Dihydro-[5-³H] 7-methyl-1H-inden-4-yl)oxy] 3-[(1-methylethyl)amino] butanol hydrochloride) M.W. 313.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0880-250 μCi / 9.25 MBq	\$2699
ICI 125,211[methyl-³H] See Tiotidine [methyl- ³ H], page 337			ART 1433	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ichthyocollagen [methyl- ¹⁴ C]			ARC 3039	Online at www.arc-inc.com
Idazoxan [³ H] See RX 781094 [³ H], page 308			ART 1898	
IDN-5109 [³ H]			ART 1113	Online at www.arc-inc.com
IDN-5390 [³ H]			ART 1159	Online at www.arc-inc.com
Idoxuridine [2- ¹⁴ C] See 5-Iodo-2'-deoxyuridine [2- ¹⁴ C], page 207			ARC 3295	
Ifenprodil [3,5- ³ H] (2-(4-Benzylpiperidino-1-(hydroxyphenyl)-1-propanol) M.W. 325.44 Shipped in Dry Ice <i>Exclusive</i>	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1442-25 μCi / 925 kBq ART 1442-250 μCi / 9.25 MBq	\$369 \$1249
Iloprost [15- ³ H] (Δ-Pentalenevaleric acid) C ₂₂ H ₃₂ O ₄ M.W. 360.49 Shipped in Dry Ice <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 0.1 mCi/ml	ART 1685-100 μCi / 3.7 MBq ART 1685-250 μCi / 9.25 MBq	\$1449 \$2899
Imidacloprid [³ H] C ₉ H ₁₀ ClN ₅ O ₂ M.W. 255.66 Shipped in Dry Ice <i>Exclusive</i>	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1735-50 μCi / 1.85 MBq	\$1199
Imidazole [2- ¹⁴ C] C ₃ H ₄ N ₂ M.W. 68.08 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1243-50 μCi / 1.85 MBq	\$1099
2-Iminobiotin [2- ¹⁴ C]			ARC 3248	Online at www.arc-inc.com
Imipramine [benzene ring- ³ H(N)] hydrochloride M.W. 316.9 Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol 1 mCi/ml	ART 1744-250 μCi / 9.25 MBq	\$899
Imipramine [N-methyl- ³ H] hydrochloride M.W. 316.9 Shipped in Dry Ice See also ART 0380, Cyanoimipramine [methyl- ³ H], page 105	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0379-250 μCi / 9.25 MBq	\$1199
1-Indanone [1- ¹⁴ C]			ARC 3105	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Indinavir sulfate "cold" C ₃₆ H ₄₇ N ₅ O ₄ ·H ₂ SO ₄ M.W. 711.88 Solvent: Solid CAS # 157810-81-6			ARCD 0440-1 mg ARCD 0440-5 mg	\$179 \$499
Indole [2-¹⁴C] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3532-50 μCi / 1.85 MBq	\$1099
Indole [phenyl-¹⁴C(U)] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3161-50 μCi / 1.85 MBq ARC 3161-250 μCi / 9.25 MBq	\$949 \$1999
Indole-3-acetic acid [1-¹⁴C] M.W. 175.19 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0160-50 μCi / 1.85 MBq ARC 0160-250 μCi / 9.25 MBq	\$849 \$1799
Indole-3-acetic acid [2-¹⁴C] (3-Indolylacetic acid) M.W. 175.19 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0384-50 μCi / 1.85 MBq ARC 0384-250 μCi / 9.25 MBq	\$849 \$1799
Indole-3-acetic acid [5-³H(N)] (3-Indolylacetic acid) M.W. 175.19 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0340-250 μCi / 9.25 MBq ART 0340-1 mCi / 37 MBq	\$699 \$1799
Indole-3-butyric acid [ring-³H] M.W. 203.24 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1112-50 μCi / 1.85 MBq ART 1112-250 μCi / 9.25 MBq	\$999 \$1999
3-Indolemethanol [methyl-¹⁴C]			ARC 1685	Online at www.arc-inc.com
3-Indolylacetic acid [2-¹⁴C] See Indole-3-acetic acid [2- ¹⁴ C], page 203			ARC 0384	
3-Indolylacetic acid [5-³H(N)] See Indole-3-acetic acid [5- ³ H(N)], page 203			ART 0340	
N-[3-(1H-Indole-4yl)-5-pyridine-3-carbonyl-phenyl] acetamide [1-¹⁴C]			ARC 1748	Online at www.arc-inc.com
2-Indomethacin [³H(G)] C ₁₉ H ₁₆ ClNO ₄ M.W. 357.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 1304-50 μCi / 1.85 MBq	\$949

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Inosine [8-¹⁴C] M.W. 268.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0397 -50 µCi / 1.85 MBq ARC 0397 -250 µCi / 9.25 MBq	\$899 \$2699
Inosine [8-³H] M.W. 268.2	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0738 -250 µCi / 9.25 MBq ART 0738 -1 mCi / 37 MBq	\$449 \$799
Inosine 5'-[8-¹⁴C] monophosphate diammonium salt M.W. 382.27 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3357 -10 µCi / 370 kBq	\$649
Inosine 5'-[8-³H] monophosphate diammonium salt			ART 1796 Online at www.arc-inc.com	
Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.16 Exclusive	15-20 Ci/mmol 555-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1877 -250 µCi / 9.25 MBq ART 1877 -1 mCi / 37 MBq	\$1049 \$2099
Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.16 Exclusive	15-20 Ci/mmol 555-740 GBq/mmol	Sterile water 1 mCi/ml	ART 1877A -250 µCi / 9.25 MBq ART 1877A -1 mCi / 37 MBq	\$1049 \$2099
Inositol, myo-[¹⁴C(U)] M.W. 180.2 Exclusive	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0232 -5 µCi / 185 kBq ARC 0232 -25 µCi / 925 kBq	\$799 \$2299
Inositol, myo-[1,2-³H(N)] M.W. 180.2	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0261 -250 µCi / 9.25 MBq ART 0261 -1 mCi / 37 MBq ART 0261 -5 mCi / 185 MBq	\$549 \$1049 \$2299
Inositol, myo-[1,2-³H(N)] M.W. 180.2	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Sterile water 1 mCi/ml	ART 0261A -250 µCi / 9.25 MBq ART 0261A -1 mCi / 37 MBq ART 0261A -5 mCi / 185 MBq	\$549 \$1049 \$2299
Inositol, myo-[2-³H(N)] M.W. 180.2	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0116 -250 µCi / 9.25 MBq ART 0116 -1 mCi / 37 MBq ART 0116 -5 mCi / 185 MBq	\$449 \$949 \$2199
Inositol, myo-[2-³H(N)] M.W. 180.2	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0116A -250 µCi / 9.25 MBq ART 0116A -1 mCi / 37 MBq ART 0116A -5 mCi / 185 MBq	\$449 \$949 \$2199
Inositol, myo-[2-³H(N)] M.W. 180.2	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	ART 0116B -250 µCi / 9.25 MBq ART 0116B -1 mCi / 37 MBq ART 0116B -5 mCi / 185 MBq	\$449 \$949 \$2199
Inositol, scyllo-[2-³H(N)] M.W. 180.2 Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0264 -250 µCi / 9.25 MBq	\$1199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Inositol hexakisphosphate (IP₆) [³H] See Phytic acid [³ H], page 289			ART 1915	
Inositol, D-myo-1-phosphate "cold" M.W. 260.14 Solvent: Solid			ARCD 0166-1 mg ARCD 0166-5 mg	\$249 \$649
Inositol, D-[¹⁴C(U)] 1-phosphate M.W. 260.14 Exclusive	200-250 mCi/mmol 7.4-9.3 GBq/mmol	Ethanol:water (7:3) 0.05 mCi/ml	ARC 0233-5 μCi / 185 kBq ARC 0233-25 μCi / 925 kBq	\$949 \$2599
Inositol, D-[2-³H] 1-phosphate (1-IP) M.W. 260.14 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 0.05 mCi/ml	ART 0171-5 μCi / 185 kBq ART 0171-10 μCi / 370 kBq	\$499 \$899
Inositol, D-[2-³H(N)] 3-phosphate			ART 0268	Online at www.arc-inc.com
Inositol, D-myo-1,4,5-triphosphate hexapotassium salt "cold" <chem>C6H9O15P3.K6</chem> M.W. 414.1			ARCD 0108-1 mg	\$299
Inositol, L-myo-1,4,5-triphosphate hexapotassium salt "cold" <chem>C6H9O15P3.K6</chem> M.W. 414.1			ARCD 0109-1 mg	\$499
Inositol, D-[1-³H(N)] 1,4,5-triphosphate, M.W. 416.98 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	10mM ammonium phosphate buffer 0.01 mCi/ml	ART 0270-5 μCi / 185 kBq	\$699
Inulin [³H(G)] M.W. 5,000 Exclusive	100-500 mCi/g 3.7-18.5 GBq/g	Solid	ART 0117-250 μCi / 9.25 MBq ART 0117-1 mCi / 37 MBq	\$449 \$999
Inulin carboxyl [carboxyl-¹⁴C] M.W. 5,000	1-3 mCi/g 37-111 MBq/g	Solid	ARC 0124-50 μCi / 1.85 MBq ARC 0124-250 μCi / 9.25 MBq ARC 0124-1 mCi / 37 MBq	\$249 \$849 \$1799
Inulin carboxyl [carboxyl-¹⁴C] M.W. 5,000 Exclusive	1-3 mCi/g 37-111 MBq/g	Sterile water 0.1 mCi/ml	ARC 0124A-50 μCi / 1.85 MBq ARC 0124A-250 μCi / 9.25 MBq ARC 0124A-1 mCi / 37 MBq	\$249 \$849 \$1799
Inulin methoxy [methoxy-¹⁴C] M.W. 5,000 Exclusive	5-20 mCi/g 185-740 MBq/g	Solid	ARC 0125-50 μCi / 1.85 MBq ARC 0125-250 μCi / 9.25 MBq	\$649 \$1699
Inulin methoxy [methoxy-³H] M.W. 5,000	300-500 mCi/g 11.1-18.5 GBq/g	Solid	ART 0278-250 μCi / 9.25 MBq ART 0278-1 mCi / 37 MBq ART 0278-5 mCi / 185 MBq	\$329 \$649 \$1499
Insulin [methyl-¹⁴C] (bovine)			ARC 3195	Online at www.arc-inc.com

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Insulin [methyl-¹⁴C] (human) M.W. 5807 <i>Shipped in Dry Ice</i> Exclusive	3-30 μ Ci/mg 111-1111 kBq/mg	0.01M Potassium phosphate (pH 7.2) 0.05 mCi/ml	ARC 3146-1 μ Ci / 37 kBq ARC 3146-5 μ Ci / 185 kBq	\$749 \$1999
Insulin [¹²⁵I] (human, recombinant) M.W. 5807	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.05 mCi/ml	ARI 0128-10 μ Ci / 370 kBq ARI 0128-50 μ Ci / 1.85 MBq	\$699 \$1299
Interleukin-6 [¹²⁵I] (human, recombinant) (IL-6) M.W. ~20,300 <i>Shipped in Dry Ice</i> NEW!	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 6.8) 0.05 mCi/ml	ARI 0205-5 μ Ci / 185 kBq ARI 0205-25 μ Ci / 925 kBq	\$699 \$1899
Interleukin-8 [¹²⁵I] (human, recombinant) (IL-8) M.W. 8400 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution	ARI 0132-5 μ Ci / 185 kBq ARI 0132-25 μ Ci / 925 kBq ARI 0132-100 μ Ci / 3.7 MBq	\$449 \$1199 \$2399
Iodine-125 radionuclide as Sodium iodide NaI	Carrier free	0.01N NaOH 100 mCi/ml	ARI 0102-500 μ Ci / 18.5 MBq ARI 0102-1 mCi / 37 MBq ARI 0102-2 mCi / 74 MBq ARI 0102-5 mCi / 185 MBq ARI 0102-10 mCi / 370 MBq ARI 0102-25 mCi / 925 MBq	\$229 \$259 \$319 \$429 \$569 \$849
Iodine-125 radionuclide as Sodium iodide NaI	Carrier free	0.01N NaOH 400-500 mCi/ml	ARI 0102A-1 mCi / 37 MBq ARI 0102A-2 mCi / 74 MBq ARI 0102A-5 mCi / 185 MBq ARI 0102A-10 mCi / 370 MBq ARI 0102A-25 mCi / 925 MBq	\$259 \$319 \$429 \$569 \$849
Iodoacetamide [1-¹⁴C] ICH ₂ CONH ₂ M.W. 185.0 Exclusive	50-60 mCi/mmol 1.85-2.22 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0216-50 μ Ci / 1.85 MBq ARC 0216-250 μ Ci / 9.25 MBq	\$419 \$1499
Iodoacetamide [2-¹⁴C] CH ₂ CONH ₂ M.W. 185.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1512-50 μ Ci / 1.85 MBq ARC 1512-250 μ Ci / 9.25 MBq	\$549 \$1599
Iodoacetamide [³H] ICH ₂ CONH ₂ M.W. 185.0 Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1525-250 μ Ci / 9.25 MBq	\$1599
Iodoacetic acid [1-¹⁴C]			ARC 0209 Online at www.arc-inc.com	
Iodoacetic acid [2-¹⁴C] ICH ₂ COOH M.W. 186.0	5-15 mCi/mmol 185-555 MBq/mmol	Crystalline solid	ARC 0278-50 μ Ci / 1.85 MBq ARC 0278-250 μ Ci / 9.25 MBq	\$419 \$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Iodoacetic acid [³ H]			ART 0375 Online at www.arc-inc.com	
Iodoantipyrine, 4-[N-methyl- ¹⁴ C] M.W. 314.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0126-50 μCi / 1.85 MBq ARC 0126-250 μCi / 9.25 MBq ARC 0126-1 mCi / 37 MBq	\$419 \$1049 \$2699
Iodoantipyrine, 4-[N-methyl- ¹⁴ C] M.W. 314.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0126A-50 μCi / 1.85 MBq ARC 0126A-250 μCi / 9.25 MBq ARC 0126A-1 mCi / 37 MBq	\$419 \$1049 \$2699
Iodoantipyrine, 4-[N-methyl- ³ H] M.W. 314.1 <i>Exclusive</i>	70-85 Ci/mmol 2.96-3.14 TBq/mmol	Ethanol 1 mCi/ml	ART 0181-250 μCi / 9.25 MBq	\$1049
Iodobenzene [¹⁴ C(U)]			ARC 0736 Online at www.arc-inc.com	
Iodo(-)-cyanopindolol [¹²⁵ I] M.W. 411 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	1-Propanol:water: phenol (50:50:1.2) 0.2 mCi/ml	ARI 0186-100 μCi / 3.7 MBq ARI 0186-500 μCi / 18.5 MBq	\$649 \$1059
5-Iodo-2'-deoxyuridine [2- ¹⁴ C] (Idoxuridine) C ₉ H ₁₁ IN ₂ O ₅ M.W. 354.10 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3295-50 μCi / 1.85 MBq	\$2299
Iodoform [¹⁴ C]			ARC 1884 Online at www.arc-inc.com	
Iodomelatonin, 2-[¹²⁵ I] C ₁₃ H ₁₆ N ₂ O ₂ M.W. 356.3	2200 Ci/mmol 81.4 TBq/mmol	Ethanol	ARI 0125-50 μCi / 1.85 MBq ARI 0125-100 μCi / 3.7 MBq ARI 0125-250 μCi / 9.25 MBq	\$699 \$999 \$1549
2-Iodophenol [ring- ¹⁴ C(U)]			ARC 1761 Online at www.arc-inc.com	
4-Iodophenol [ring- ¹⁴ C(U)]			ARC 1760 Online at www.arc-inc.com	
1-Iodoprop-1-yn-3-yl N-n-butylcarbamate [carbamate- ¹⁴ C]			ARC 0601 Online at www.arc-inc.com	
2-Iodopropane [2- ¹⁴ C] (Isopropyl iodide)			ARC 1607 Online at www.arc-inc.com	
Iodoproxyfan [¹²⁵ I] M.W. 340.1 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Ethanol 0.08 mCi/ml	ARI 0183-10 μCi / 370 kBq ARI 0183-25 μCi / 925 kBq	\$919 \$1849
4-Iodopyrazole [3- ¹⁴ C] C ₃ H ₃ IN ₂ M.W. 193.97 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3442-50 μCi / 1.85 MBq	\$1099

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
IP₃ [³H] assay system (IP ₃ [¹⁻³ H], buffer, IP ₃ binding protein, IP ₃ standard) <i>Shipped in Dry Ice</i> Exclusive			ART 1862-1 kit	\$2299
Iron-55 Radionuclide as ferric chloride Steri packaged, not for human use	> 3Ci 111 GBq/g	Ferric chloride in 0.5M HCl	ARX 0109-1 mCi / 37 MBq ARX 0109-2 mCi / 74 MBq ARX 0109-5 mCi / 185 MBq ARX 0109-10 mCi / 370 MBq	\$359 \$419 \$649 \$879
Iron-59 radionuclide as ferric chloride Steri packaged, not for human use	> 5 Ci/g 185 GBq/g	Ferric chloride in 0.5M HCl	ARX 0107A-500 μCi / 18.5 MBq ARX 0107A-1 mCi / 37 MBq ARX 0107A-2 mCi / 74 MBq ARX 0107A-5 mCi / 185 MBq	\$409 \$479 \$749 \$1449
Iron-59 radionuclide as ferrous sulfate Steri packaged, not for human use	> 5 Ci/g 185 GBq/g	Ferrous sulfate in 0.05M H ₂ SO ₄	ARX 0107-500 μCi / 18.5 MBq ARX 0107-1 mCi / 37 MBq ARX 0107-2 mCi / 74 MBq ARX 0107-5 mCi / 185 MBq	\$419 \$499 \$749 \$1399
Isatin [ring-¹⁴C(U)]			ARC 3047 Online at www.arc-inc.com	
Isatin [5-³H]			ART 1437 Online at www.arc-inc.com	
N-Isobutylpiperazine "cold" C ₈ H ₁₈ N ₂ M.W. 142.24 Solvent: Solid CAS # 5308-28-1			ARCD 0423-10 mg	\$229
N-Isobutylpiperazine [ring-¹⁴C(U)] hydrochloride C ₈ H ₁₈ N ₂ M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1732-50 μCi / 1.85 MBq	\$1399
Isobutyric acid [1-¹⁴C] (CH ₃) ₂ CHCO ₂ H M.W. 88.10 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 3113-50 μCi / 1.85 MBq ARC 3113-250 μCi / 9.25 MBq	\$649 \$1149
Isobutyric acid [carboxyl-¹⁴C] sodium salt (CH ₃) ₂ CHCO ₂ Na M.W. 110.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0159-50 μCi / 1.85 MBq ARC 0159-250 μCi / 9.25 MBq ARC 0159-1 mCi / 37 MBq	\$549 \$1049 \$2099
Isobutyric acid [2-³H]			ART 1892 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Isobutyryl [1-¹⁴C] Coenzyme A M.W. 837.62 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc 0.1 mCi/ml	ARC 3231-10 μCi / 370 kBq ARC 3231-50 μCi / 1.85 MBq	\$1149 \$3199
Isobutyryl [2-³H] Coenzyme A M.W. 837.7 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 1237-50 μCi / 1.85 MBq ART 1237-250 μCi / 9.25 MBq	\$949 \$2399
Isoleucine, D-[1-¹⁴C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.20 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3316-50 μCi / 1.85 MBq	\$2199
Isoleucine, L-[1-¹⁴C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0326-50 μCi / 1.85 MBq ARC 0326-250 μCi / 9.25 MBq	\$599 \$2099
Isoleucine, L-[¹⁴C(U)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0672-50 μCi / 1.85 MBq ARC 0672-250 μCi / 9.25 MBq	\$599 \$1599
Isoleucine, L-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0233-250 μCi / 9.25 MBq ART 0233-1 mCi / 37 MBq ART 0233-5 mCi / 185 MBq	\$239 \$399 \$899
Isonicotinic acid [1-¹⁴C] C ₆ H ₅ NO ₂ M.W. 123.11 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 1739-250 μCi / 9.25 MBq ARC 1739-1 mCi / 37 MBq	\$999 \$1999
Isonicotinic acid [3-³H]			ART 1486 Online at www.arc-inc.com	
Isopentenol "cold" CH ₂ =C(CH ₃)CH ₂ CH ₂ OH M.W. 86.0 Solvent: Neat liquid			ARCD 0192-1 gm	\$189
Isopentenol [1-¹⁴C]			ARC 0865 Online at www.arc-inc.com	
Isopentenol [1-³H]			ART 0543 Online at www.arc-inc.com	
Isopentenyl monophosphate [1-¹⁴C] triammonium salt (IMP)			ARC 0691 Online at www.arc-inc.com	

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Isopentenyl pyrophosphate triammonium salt "cold" (IPP) M.W. 297.20 Solvent: Ethanol:0.15N NH ₄ OH (1:1) under argon Shipped in Dry Ice <i>Exclusive</i>			ARCD 0104-1 mg	\$749
Isopentenyl pyrophosphate [1-¹⁴C] triammonium salt (IPP) CH ₂ =C(CH ₃)CH ₂ CH ₂ OP ₂ O ₆ (NH ₄) ₃ M.W. 297.2 Shipped in Dry Ice <i>Cornish, K. et al., Immunoinhibition of rubber particle-bound cis-prenyl transferases in ficus elastica and parthenium argentatum, Phytochemistry, vol. 35, no. 6, 1425-1428 (1994).</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	ARC 0541-10 μCi / 370 kBq ARC 0541-50 μCi / 1.85 MBq	\$999 \$1849
Isopentenyl pyrophosphate [4-¹⁴C] triammonium salt (IPP) CH ₂ =C(CH ₃)CH ₂ CH ₂ OP ₂ O ₆ (NH ₄) ₃ M.W. 297.2 Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	ARC 3502-10 μCi / 370 kBq ARC 3502-50 μCi / 1.85 MBq	\$1049 \$1999
Isopentenyl pyrophosphate [1-³H] triammonium salt (IPP) CH ₂ =C(CH ₃)CH ₂ CH ₂ OP ₂ O ₆ (NH ₄) ₃ M.W. 297.2 Shipped in Dry Ice <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 1 mCi/ml	ART 0377-50 μCi / 1.85 MBq	\$1299
Isopentenyl pyrophosphate [1-³H] triammonium salt (IPP) CH ₂ =C(CH ₃)CH ₂ CH ₂ OP ₂ O ₆ (NH ₄) ₃ M.W. 297.2 Shipped in Dry Ice <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Tris buffer (pH 7.5) 1 mCi/ml	ART 0377A-50 μCi / 1.85 MBq	\$1299
Isophorone [1⁴C]			ARC 1822	Online at www.arc-inc.com
Isophthalic acid [ring-¹⁴C(U)]			ARC 3165	Online at www.arc-inc.com
Isopropanol [2-¹⁴C]			ARC 0458	Online at www.arc-inc.com
Isopropanol [2-¹⁴C]			ARC 0458A	Online at www.arc-inc.com
Isopropanol [2-³H] CH ₃ CH(OH)CH ₃ M.W. 60.1 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 1102-250 μCi / 9.25 MBq	\$999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Isopropylamine [2- ³ H]			ART 1274 Online at www.arc-inc.com	
Isopropylamine [2- ¹⁴ C] hydrochloride			ARC 1034 Online at www.arc-inc.com	
N-Isopropylaniline [ring- ¹⁴ C(U)] hydrochloride			ARC 1465 Online at www.arc-inc.com	
4-Isopropylbenzoic acid [carboxyl- ¹⁴ C]			ARC 1193 Online at www.arc-inc.com	
Isopropyltriphenylphosphonium [2- ¹⁴ C] iodide			ARC 3488 Online at www.arc-inc.com	
Isovaleraldehyde [1- ¹⁴ C]			ARC 1473 Online at www.arc-inc.com	
Isovaleramide [1- ¹⁴ C]			ARC 1468 Online at www.arc-inc.com	
Isovaleric acid [1-¹⁴C] sodium salt (CH ₃) ₂ CHCH ₂ COONa M.W. 124.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0732 -250 μCi / 9.25 MBq ARC 0732 -1 mCi / 37 MBq	\$1149 \$2399
Isovaleryl chloride [1-¹⁴C] (CH ₃) ₂ CHCH ₂ COCl M.W. 120.58 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF 1 mCi/ml	ARC 1536 -250 μCi / 9.25 MBq	\$1799
Isovanillic acid [carboxyl-¹⁴C] methyl ester			ARC 3093 Online at www.arc-inc.com	
I-TAC [¹²⁵I] (human, recombinant) (Interferon-inducible T-cell alpha chemoattractant; CXCL11) M.W. ~8432 <i>Shipped in Dry Ice</i>	80-270 μCi/μg 2.96-9.99 MBq/μg	Buffered solution (pH 4.0) 0.08 mCi/ml	ARI 0153 -10 μCi / 370 kBq ARI 0153 -25 μCi / 925 kBq	\$799 \$1449
Ivermectin-B1α [24,25-³H] M.W. 875.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1238 -50 μCi / 1.85 MBq ART 1238 -250 μCi / 9.25 MBq	\$949 \$2799
(±)-2-Jasmonic acid [2,3-³H] M.W. 210.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0646 -50 μCi / 1.85 MBq ART 0646 -250 μCi / 9.25 MBq	\$1149 \$2199
Juvenile Hormone III [10-³H(N)]			ART 1814 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(-)-α-Kainic acid "cold" ([2S-(2a,3b,4b)]-2-Carboxy-4-(1-methylethenyl)-3-pyrrolidineacetic acid) M.W. 213.24			ARCD 0541-10 mg ARCD 0541-50 mg ARCD 0541-250 mg	\$99 \$499 \$1599
<i>Coyle, J.T., Ciba Found. Symp. 126, 186-203 (1987); Hampson, D.R., and Manalo, J.L., Nat. Toxins 6, 153-158 (1998); Gluck, M. R., et al. Epilepsy Res. 39, 63-71 (2000); Simonian, N.A., et al., Neuroscience 75, 1047-1055 (1996); Kondratyev, A., and Gale, K., Brain Res Mol. Brain Res. 75, 216-224 (2000); Ferrer, I., et al., Acta Neuropathol. 99, 245-256 (2000); Nakai, M., et al., J. Neurochem. 74, 647-658 (2000)</i>				
Kainic acid [vinylidene-^3H] M.W. 213.2 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) under argon 0.1 mCi/ml	ART 0133 -25 μCi / 925 kBq ART 0133 -250 μCi / 9.25 MBq ART 0133 -1 mCi / 37 MBq	\$299 \$849 \$2049
Kallidin [Des-Arg10] [3,4-prolyl-3,4-$^3\text{H}(\text{N})$] Lys-Arg-Pro-Pro-Gly-Phe-Ser-Pro-Leu-OH M.W. 1032.2 <i>Shipped in Dry Ice</i>	50-120 Ci/mmol 1.85-4.44 TBq/mmol	0.1N HOAc: Ethanol (8:2) 1 mCi/ml	ART 1583 -50 μCi / 1.85 MBq ART 1583 -250 μCi / 9.25 MBq	\$1049 \$2049
Kallidin [Des-Arg10-Leu9] [3,4-prolyl-3,4-$^3\text{H}(\text{N})$] M.W. 1032.2 <i>Shipped in Dry Ice</i>	50-120 Ci/mmol 1.85-4.44 TBq/mmol	0.1N HOAc: Ethanol (8:2) 1 mCi/ml	ART 1609 -25 μCi / 925 kBq ART 1609 -50 μCi / 1.85 MBq ART 1609 -250 μCi / 9.25 MBq	\$549 \$1049 \$2099
KAPA [5,6-^3H] hydrochloride ((7S)-8-Amino-7-ke-tononanoic acid hydrochloride) C ₉ H ₁₇ NO ₃ M.W. 223.70 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1801 -50 μCi / 1.85 MBq	\$1149
(\pm)-Ketamine [N-methyl-^3H] hydrochloride C ₁₃ H ₁₆ ClNO · HCl M.W. 274.19 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.21 TBq/mmol	Ethanol 1 mCi/ml	ART 1330 -50 μCi / 1.85 MBq	\$1399
Ketananserin [ethylene-^3H] hydrochloride ((R41468), (3-(2-[4-Fluorobenzoyl])-1-piperidinyl)ethyl)-2,4-(1H,3H)-quinazoline hydrochloride) C ₂₂ H ₂₂ FN ₃ O ₃ · HCl M.W. 431.9 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1429 -25 μCi / 925 kBq ART 1429 -250 μCi / 9.25 MBq ART 1429 -1 mCi / 37 MBq	\$379 \$1249 \$3399
7-Ketocholesterol [1,2-^3H] C ₂₇ H ₄₄ O ₂ M.W. 400.6 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1174 -50 μCi / 1.85 MBq ART 1174 -250 μCi / 9.25 MBq	\$949 \$1949



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
7-Ketocholesterol [1,2,6-³H] (5-Cholesten-3β-ol-7-one) M.W. 400.6 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0680 -250 μ Ci / 9.25 MBq ART 0680 -1 mCi / 37 MBq	\$1249 \$2499
24-Ketocholesterol "cold" C ₂₇ H ₄₄ O ₂ M.W. 400.60 Solvent: Solid CAS # 17752-16-8			ARCD 0414 -5 mg ARCD 0414 -10 mg	\$109 \$149
Ketoconazole "cold" C ₂₆ H ₂₈ Cl ₂ N ₄ O ₄ M.W. 531.4 Solvent: Solid CAS # 65277-42-1 Antifungal NEW!			ARCD 0738 -100 mg	\$79
Ketoconazole [acetyl-1-¹⁴C] M.W. 531.44 <i>Shipped in Dry Ice</i> Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1616 -10 μ Ci / 370 kBq	\$1699
Ketoconazole [³H(G)] M.W. 531.44 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 0794 -50 μ Ci / 1.85 MBq ART 0794 -250 μ Ci / 9.25 MBq	\$1049 \$2099
3-keto-Dihydrosphingosine (2S)-[4,5-³H] hydrochloride			ART 0871 Online at www.arc-inc.com	
Ketoglutaric acid, α-[1-¹⁴C] sodium salt NaOC(CH ₂) ₂ COCO ₂ Na M.W. 190.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0319 -50 μ Ci / 1.85 MBq	\$1049
Ketoglutaric acid, α-[5-¹⁴C] sodium salt			ARC 1213 Online at www.arc-inc.com	
Ketoglutaric acid, α-[¹⁴C(U)] sodium salt NaOC(CH ₂) ₂ COCO ₂ Na M.W. 190.1	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0321 -50 μ Ci / 1.85 MBq	\$949
α-Ketoisovaleric acid [1-¹⁴C] sodium salt (3-Methyl-2-oxobutanoic acid sodium salt) (CH ₃) ₂ CHCOCOO ⁻ Na M.W. 138.1 Exclusive	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3191 -50 μ Ci / 1.85 MBq	\$1099
(R)-(-)-Ketoprofen [³H(G)]	30-40 Ci/mmol	Ethanol	ART 1343 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(RS)-Ketoprofen [³H(G)] C ₆ H ₅ COC ₆ H ₄ CH(CH ₃)COOH M.W. 254.29 Exclusive	30-40 Ci/mmol 1.11-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 0391 -250 μCi / 9.25 MBq	\$1499
(S)-(+)-Ketoprofen [³H(G)] C ₆ H ₅ COC ₆ H ₄ CH(CH ₃)COOH M.W. 254.29 Exclusive	30-40 Ci/mmol 1.11-1.48 TBq/mmo	Ethanol 1 mCi/ml	ART 0857 -250 μCi / 9.25 MBq	\$2699
6-keto-Prostaglandin F_{1α} [5,8,9,11,12,14-³H]			ART 1883 Online at www.arc-inc.com	
6-keto-Prostaglandin F_{1α} [17,18-³H]			ART 1732 Online at www.arc-inc.com	
Ketotifen fumarate "cold" C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 Solvent: Solid CAS # 34580-14-8 NEW!			ARCD 0748 -10 mg	\$49
Ketotifen fumarate [N-methyl-³H] C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 Shipped in Dry Ice NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1932 -50 μCi / 1.85 MBq	\$999
Ketotifen fumarate [N-methyl-³H] C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 Shipped in Dry Ice NEW!-Exclusive	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	ART 1932A -50 μCi / 1.85 MBq	\$1999
KN-62 "cold" (1-[N,O-bis-(5-Isoquinolinesulfonyl)-N-methyl-L-tyrosyl] 4-phenylpiperazine) M.W. 721.9 CAS # 127191-97-3 <i>MacLeod, et al., J. Membr. Biol. 172, 59-66 (1999); Fan, et al., Mol. Pharmacol. 56, 39-45 (1999); Communi, et al., J. Biol. Chem. 274, 14734-14742 (1999)</i>			ARCD 0557 -5 mg ARCD 0557 -10 mg	\$399 \$799
Kynurenic acid "cold" (4-Hydroxy quinoline-2-carboxylic acid) C ₁₀ N ₇ NO ₃ M.W. 189.17 Solvent: Solid			ARCD 0253 -1 gm	\$59
Kynurenic acid [5,7-³H] C ₁₀ H ₇ NO ₃ M.W. 189.17 Shipped in Dry Ice Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmo	Ethanol 1 mCi/ml	ART 1503 -50 μCi / 1.85 MBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
L-655,708 [³H] (11,12,13,12a-Tetrahydro-7-[1',1',1'-³H] methoxy-9-oxo-9H-imidazo[1,5-a]pyrrolo[2,1-c][1,4]benzodiazepine-1-carboxylic acid ethyl ester) M.W. 341.37 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1207-100 μCi / 3.7 MBq ART 1207-250 μCi / 9.25 MBq	\$899 \$1599
L-689,560 "cold" C ₁₇ H ₁₅ Cl ₂ N ₃ O ₃ M.W. 380.0 Solvent: Solid CAS # 139051-78-8			ARCD 0457-10 mg	\$149
L-689,560 [³H] (trans-2-Carboxy-5,7-dichloro-4-[4'-³H] phenylaminocarbonylamino-1,2,3,4-tetrahydroquinoline) M.W. 380.23 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0881-250 μCi / 9.25 MBq	\$1599
Lactalbumin, α-[methyl-¹⁴C] methylated from bovine milk M.W. 14,178 Da <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaH ₂ PO ₄ (pH 7.2) 0.05 mCi/ml	ARC 3303-1 μCi / 37 kBq ARC 3303-5 μCi / 185 kBq	\$749 \$1899
Lactase [methyl-¹⁴C] See Galactosidase, β-[methyl- ¹⁴ C] methylated, page 168			ARC 3319	
Lactic acid, DL-[carbonyl-¹⁴C] ethyl ester (Ethyl lactate)			ARC 3343 Online at www.arc-inc.com	
Lactic acid, L-[¹⁴C(U)] methyl ester			ARC 1136 Online at www.arc-inc.com	
Lactic acid, D-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0478-50 μCi / 1.85 MBq ARC 0478-250 μCi / 9.25 MBq	\$899 \$2599
Lactic acid, DL-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0256-50 μCi / 1.85 MBq ARC 0256-250 μCi / 9.25 MBq	\$519 \$1449
Lactic acid, L-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0479-50 μCi / 1.85 MBq ARC 0479-250 μCi / 9.25 MBq	\$699 \$2499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lactic acid, D-[3-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3640 -50 μCi / 1.85 MBq	\$1999
Lactic acid, L-[3-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3081 -50 μCi / 1.85 MBq	\$1399
Lactic acid, L-[¹⁴C(U)] sodium salt CH ₃ CH(OH)COONa M.W. 112.1	150-250 mCi/mmol 5.55-9.25 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0593 -50 μCi / 1.85 MBq ARC 0593 -250 μCi / 9.25 MBq	\$659 \$2699
Lactic acid, D-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0429 -250 μCi / 9.25 MBq	\$1799
Lactic acid, DL-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0337 -250 μCi / 9.25 MBq ART 0337 -1 mCi / 37 MBq	\$549 \$1049
Lactic acid, L-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0430 -250 μCi / 9.25 MBq	\$1799
Lactitol [³H]			ART 0387 Online at www.arc-inc.com	
Lactoglobulin A, β-[methyl-¹⁴C] methylated M.W. 18 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0429 -1 μCi / 37 kBq ARC 0429 -5 μCi / 185 kBq	\$429 \$1099
Lactose [¹⁴C(U)]			ARC 0660 Online at www.arc-inc.com	
Lactose [D-galactose-¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0659 -50 μCi / 1.85 MBq	\$1599
Lactose [D-galactose 6-³H] M.W. 342.3 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0318 -10 μCi / 370 kBq ART 0318 -50 μCi / 1.85 MBq	\$749 \$1999
Lactose [D-glucose 1-¹⁴C] M.W. 342.3 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0466 -10 μCi / 370 kBq ARC 0466 -50 μCi / 1.85 MBq	\$469 \$949



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lactose [D-glucose-¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1152 -50 μCi / 1.85 MBq	\$1399
Lactulose [D-galactose 6-³H] M.W. 344.3 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0321 -250 μCi / 9.25 MBq ART 0321 -1 mCi / 37 MBq	\$799 \$1699
Lamotrigine [³H(G)] C ₉ H ₇ Cl ₂ N ₅ M.W. 256.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1830 -50 μCi / 1.85 MBq	\$2199
Lanosterol "cold" C ₃₀ H ₅₀ O M.W. 426.72 Solvent: Solid CAS # 79-63-0			ARCD 0475 -100 mg	\$119
Lanosterol [³-³H] C ₃₀ H ₅₀ O M.W. 426.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 0546A -50 μCi / 1.85 MBq	\$1999
Latanoprost [¹⁵-³H] (free acid) (9α,11α,15R-trihydroxy-17-phenyl-18, 19, 20-trimax-prost-5E-en-1-oic acid) C ₂₆ H ₄₀ O ₅ M.W. 432.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1389 -50 μCi / 1.85 MBq	\$1499
Latanoprost, 5-trans-[¹⁵-³H]			ART 1388	Online at www.arc-inc.com
Latanoprost, 5-trans-[¹⁵-³H] (free acid)			ART 1501	Online at www.arc-inc.com
α-Latrotoxin [¹²⁵I] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	2200 Ci/mmol 81.4 TBq/mmol	Tris buffer	ARI 0185	Inquire
Lauric acid [¹-¹⁴C] (Dodecanoic acid) CH ₃ (CH ₂) ₁₀ COOH M.W. 200.3 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0257 -50 μCi / 1.85 MBq ARC 0257 -250 μCi / 9.25 MBq ARC 0257 -1 mCi / 37 MBq	\$269 \$999 \$2099
Lauric acid [^{11,12}-³H] CH ₃ CH ₂ (CH ₂) ₉ CO ₂ H M.W. 200.3 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0480 -250 μCi / 9.25 MBq ART 0480 -1 mCi / 37 MBq	\$579 \$1399

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lauroyl [1-¹⁴C] Coenzyme A M.W. 955.77 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 0832-10 μCi / 370 kBq ARC 0832-50 μCi / 1.85 MBq	\$949 \$2199
Lauroyl [11,12-³H] Coenzyme A			ART 1261 Online at www.arc-inc.com	
N-Lauroyl [1-¹⁴C] D-erythro-sphingosine (C-12 ceramide) M.W. 281.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1237-10 μCi / 370 kBq ARC 1237-50 μCi / 1.85 MBq	\$1149 \$2199
Lauryl alcohol [1-¹⁴C] (Dodecanol) CH ₃ (CH ₂) ₁₀ CH ₂ OH M.W. 186.3 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0487-50 μCi / 1.85 MBq ARC 0487-250 μCi / 9.25 MBq	\$899 \$2099
Lauryl alcohol [11,12-³H] (Dodecanol)			ART 0838 Online at www.arc-inc.com	
Laurylaldehyde [1-¹⁴C] (Dodecyl aldehyde) CH ₃ (CH ₂) ₁₀ CHO M.W. 184.32 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol in sealed ampoule 0.1 mCi/ml	ARC 3495-50 μCi / 1.85 MBq	\$1049
Lauryl sulfate [1-¹⁴C] sodium salt (Sodium dodecyl sulfate) M.W. 288.4 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0833-50 μCi / 1.85 MBq ARC 0833-250 μCi / 9.25 MBq	\$1049 \$1999
Leelamine "cold" C ₂₀ H ₃₁ N M.W. 285.5 Solvent: Ethanol CAS # 1446-61-3			ARCD 0657-5 mg	\$99
Leelamine [ring-³H] M.W. 285.5 <i>Shipped in Dry Ice</i> Exclusive	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	ART 1849-10 μCi / 370 kBq	\$1049
Leptin [¹²⁵I] M.W. 16,000 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Acetonitrile: 1-Propanol:BSA:TFA (27:23:02:0.05) 0.04 mCi/ml	ARI 0109-5 μCi / 185 kBq ARI 0109-25 μCi / 925 kBq	\$399 \$1099
Leucine, D-[1-¹⁴C]			ARC 0562 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0156A -50 μCi / 1.85 MBq ARC 0156A -250 μCi / 9.25 MBq	\$749 \$1749
Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	ARC 0156C -50 μCi / 1.85 MBq ARC 0156C -250 μCi / 9.25 MBq	\$749 \$1749
Leucine, D-[2-¹⁴C]			ARC 3024 Online at www.arc-inc.com	
Leucine, L-[2-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3025 -50 μCi / 1.85 MBq	\$1399
Leucine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0656A -50 μCi / 1.85 MBq ARC 0656A -250 μCi / 9.25 MBq ARC 0656A -1 mCi / 37 MBq	\$499 \$149 \$2899
Leucine, D-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0839 -250 μCi / 9.25 MBq ART 0839 -1 mCi / 37 MBq	\$549 \$949
Leucine, L-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0840 -250 μCi / 9.25 MBq ART 0840 -1 mCi / 37 MBq ART 0840 -5 mCi / 185 MBq	\$209 \$339 \$659
Leucine, L-[3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0470 -250 μCi / 9.25 MBq ART 0470 -1 mCi / 37 MBq ART 0470 -5 mCi / 185 MBq	\$209 \$339 \$659
Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0140 -250 μCi / 9.25 MBq ART 0140 -1 mCi / 37 MBq ART 0140 -5 mCi / 185 MBq	\$209 \$339 \$659
Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0140A -250 μCi / 9.25 MBq ART 0140A -1 mCi / 37 MBq ART 0140A -5 mCi / 185 MBq	\$209 \$339 \$659
L-Leucine L-Leucine [4,5-³H]			ART 0550 Online at www.arc-inc.com	
L-Leucine L-leucine L-leucine [4,5-³H]	50-60 Ci/mmol	Ethanol	ART 0832 Online at www.arc-inc.com	
Leukotriene B₄ [5,6,8,9,11,12,14,15-³H] (LTB ₄) C ₂₀ H ₃₂ O ₄ M.W. 336.0 <i>Shipped in Dry Ice</i>	160-240 Ci/mmol 5.92-8.88 TBq/mmol	Ethanol under argon in silanized vial 0.01 mCi/ml	ART 0657 -5 μCi / 185 kBq ART 0657 -25 μCi / 925 kBq	\$749 \$1949

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Leukotriene C₄ [14,15,19,20-³H] (LTC₄) C ₃₁ H ₄₉ N ₃ O ₈ S M.W. 623.80 <i>Shipped in Dry Ice</i>	100-240 Ci/mmol 3.7-8.88 TBq/mmol	Ethanol:water: acetic acid (65:35:0.1) 0.01 mCi/ml	ART 1672-5 μCi / 185 kBq ART 1672-25 μCi / 925 kBq	\$799 \$2699
Leukotriene D₄ [14,15,19,20-³H(N)] (LTD₄) C ₂₅ H ₄₀ N ₂ O ₆ S M.W. 496.70 <i>Shipped in Dry Ice</i>	100-240 Ci/mmol 3.7-8.88 TBq/mmol	Ethanol 0.01 mCi/ml	ART 1795-5 μCi / 185 kBq ART 1795-25 μCi / 925 kBq	\$999 \$2649
Levetiracetam [³H(G)] C ₈ H ₁₄ N ₂ O ₂ M.W. 170.21 <i>Shipped in Dry Ice</i> Exclusive	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1832-50 μCi / 1.85 MBq	\$2199
Lidocaine [carbonyl-¹⁴C] 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ M.W. 234.34 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0504A-50 μCi / 1.85 MBq ARC 0504A-100 μCi / 3.7 MBq ARC 0504A-250 μCi / 9.25 MBq	\$999 \$1699 \$3199
Lidocaine [carbonyl-¹⁴C] hydrochloride 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ · HCl M.W. 270.8 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0504-50 μCi / 1.85 MBq ARC 0504-100 μCi / 3.7 MBq ARC 0504-250 μCi / 9.25 MBq	\$999 \$1699 \$3199
Lidocaine, N-ethyl [1-³H] bromide quaternary salt			ART 0810 Online at www.arc-inc.com	
Lignoceric acid "cold" (Tetracosanoic acid) CH ₃ (CH ₂) ₂₂ CO ₂ H M.W. 368.64			ARCD 0271-1 gm	\$99
Lignoceric acid [1-¹⁴C] (Tetracosanoic acid) CH ₃ (CH ₂) ₂₂ COOH M.W. 368.62 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0805-50 μCi / 1.85 MBq	\$1849
Lignoceric acid [15,16-³H] CH ₃ (CH ₂) ₇ CH ₂ CH ₂ (CH ₂) ₁₃ CO ₂ H M.W. 368.62 Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0865-250 μCi / 9.25 MBq	\$1749
Lignoceryl Coenzyme A "cold" M.W. 1118.22 Solvent: Ethanol:0.01 M NaOAc (pH 5.2) (1:1) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0190-1 mg ARCD 0190-5 mg	\$339 \$1099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lignoceryl [15,16-³H] Coenzyme A			ART 1177 Online at www.arc-inc.com	
Lindane [¹⁴C(U)] (Hexachlorocyclohexane) $C_6H_6Cl_6$ M.W. 290.8 <i>Exclusive</i>	5-20 mCi/mmol 185-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1229-50 μ Ci / 1.85 MBq	\$1799
Linoleic acid 9,12-[1-¹⁴C] $CH_3(CH_2)_4CH=CHCH_2CH=CH(CH_2)_7CO_2H$ M.W. 280.4 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 0294-50 μ Ci / 1.85 MBq ARC 0294-250 μ Ci / 9.25 MBq	\$419 \$1299
Linoleic acid [9,10,12,13-³H] $CH_3(CH_2)_4CH=CHCH_2CH=CH(CH_2)_7CO_2H$ M.W. 280.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0332-250 μ Ci / 9.25 MBq ART 0332-1 mCi / 37 MBq	\$1099 \$1999
γ-Linolenic acid 6,9,12 [1-¹⁴C] $CH_3(CH_2)_4(CH=CHCH_2)_3(CH_2)_3CO_2H$ M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1036-50 μ Ci / 1.85 MBq	\$2399
Linolenic acid [9,10,12,13,15,16-³H] $CH_3CH_2(CH=CHCH_2)_3(CH_2)_6CO_2H$ M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	ART 0331-250 μ Ci / 9.25 MBq ART 0331-1 mCi / 37 MBq	\$1149 \$2099
α-Linolenic acid 9,12,15 [1-¹⁴C] $CH_3CH_2(CH=CHCH_2)_3(CH_2)_6CO_2H$ M.W. 278.4 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0379-50 μ Ci / 1.85 MBq ARC 0379-250 μ Ci / 9.25 MBq	\$849 \$1999
Linolenoyl 6,9,12 [1-¹⁴C] Coenzyme A M.W. 1030.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1798-10 μ Ci / 370 kBq	\$2099
Linolenoyl 9,12,15 [1-¹⁴C] Coenzyme A M.W. 1030.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1720-10 μ Ci / 370 kBq ARC 1720-50 μ Ci / 1.85 Bq	\$2099 \$3599
Linoleoyl 9,12 [1-¹⁴C] Coenzyme A M.W. 1030.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1195-10 μ Ci / 370 kBq	\$2099
Linoleoyl [1-¹⁴C] ethanolamide			ARC 0896 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Linoleoyl ethanolamide [1,2- ¹⁴ C]			ARC 3470 Online at www.arc-inc.com	
Linoleoyl ethanolamide [1- ³ H]			ART 1802 Online at www.arc-inc.com	
Linoleoyl [9,10,12,13,15,16- ³ H] ethanolamide			ART 1803 Online at www.arc-inc.com	
α-Lipoic acid, R-(+)-[³H] C ₈ H ₁₄ O ₂ S ₂ M.W. 206.33 <i>Shipped in Dry Ice</i> Exclusive	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	ART 1568-50 μCi / 1.85 MBq	\$2199
α-Lipoic acid, S-(-)-[³H] C ₈ H ₁₄ O ₂ S ₂ M.W. 206.33 <i>Shipped in Dry Ice</i> Exclusive	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	ART 1632-50 μCi / 1.85 MBq	\$2999
Lipopolysaccharide [³H] (LPS) <i>Shipped in Dry Ice</i> NEW!-Exclusive	1-2 mCi/mg 37-74 MBq/mg	Sterile water 1 mCi/ml	ART 1970	Inquire
Lipoprotein, high-density (human) [cholesteryl oleate-1,2,3,6,7-³H] (HDL) <i>Prepared from fresh human blood and Cholesteryl oleate [1,2,3,6,7-³H]</i> <i>Shipped in Ice Packs</i> Exclusive		50mM tris: 100mM NaCl: 1mM EDTA (pH 7.4) 0.1 mCi/ml	ART 1866-50 μCi / 1.85 MBq	\$2999
Lipoprotein, low-density (human) [cholesteryl oleate-1,2,3,6,7-³H] (LDL) <i>Prepared from fresh human blood and Cholesteryl oleate [1,2,3,6,7-³H]</i> <i>Shipped in Ice Packs</i> Exclusive		50mM tris: 100mM NaCl: 1mM EDTA (pH 7.4) 0.1 mCi/ml	ART 1865-50 μCi / 1.85 MBq	\$2999
Lisinopril "cold" M.W. 441.52 Solvent: Solid CAS # 83915-83-7			ARCD 0694-10 mg ARCD 0694-50 mg	\$99 \$149
Lisinopril [³ H(G)]			ART 1789 Online at www.arc-inc.com	
Lithium aluminum hydride [³H] LiAlH ₄ M.W. 37.92 <i>Shipped in Dry Ice</i> Exclusive	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Solid or THF solution 100 mCi/ml	ART 0580-100 mCi / 3.7 GBq ART 0580-500 mCi / 18.5 GBq	\$2299 \$3599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lithium borohydride [³H] LiBH ₄ M.W. 21.8 <i>Exclusive</i>	100-110 Ci/mmol 3.7-4.07 TBq/mmol	Solid or THF solution 100 mCi/ml	ART 0853 -100 mCi / 3.7 GBq ART 0853 -500 mCi / 18.5 GBq	\$1399 \$2299
Lithium triethylborohydride [³H]			ART 0658 Online at www.arc-inc.com	
Lithocholic acid [carboxyl-¹⁴C] M.W. 376.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0848 -50 μCi / 1.85 MBq	\$1299
Lithocholic acid [11,12-³H] (α-Hydroxycholan acid) M.W. 376.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1263 -50 μCi / 1.85 MBq ART 1263 -250 μCi / 9.25 MBq	\$899 \$1749
LM-5201 [³H(G)]			ART 1462 Online at www.arc-inc.com	
Loperamide [N-methyl-³H] C ₂₉ H ₃₃ ClN ₂ O ₂ M.W. 477.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	80-87 Ci/mmol 2.96-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1730 -50 μCi / 1.85 MBq	\$1199
Lopinavir "cold" C ₃₇ H ₄₈ N ₄ O ₅ M.W. 628.8 Solvent: Solid CAS # 192725-17-08 <i>Shipped in Dry Ice</i>			ARCD 0380 -10 mg ARCD 0380 -50 mg	\$219 \$749
Lopinavir [³H(G)] C ₃₇ H ₄₈ N ₄ O ₅ M.W. 628.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 MBq/mmol	Acetonitrile 1 mCi/ml	ART 1602 -50 μCi / 1.85 MBq	\$2599
Loratadine "cold" C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 Solvent: Solid CAS # 79794-75-5 NEW!			ARCD 0770 -10 mg	\$119
Loratadine [carbonyl-¹⁴C] C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3644	Inquire

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Loratadine [³H(G)] C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 2009	Inquire
Lovastatin "cold" (Mevinolin) C ₂₄ H ₃₆ O ₅ M.W. 404.54			ARCD 0242-10 mg ARCD 0242-50 mg	\$99 \$149
Lovastatin [³H(G)] (Mevinolin) C ₂₄ H ₃₆ O ₅ M.W. 404.54 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-5.55 GBq/mmol	Ethanol 1 mCi/ml	ART 0869-50 μCi / 1.85 MBq	\$1399
Lovastatin acid sodium salt "cold" C ₂₄ H ₃₄ O ₆ ·Na M.W. 444.54			ARCD 0235-10 mg ARCD 0235-50 mg	\$189 \$749
Lovastatin acid [³H(G)] sodium salt C ₂₄ H ₃₇ O ₆ ·Na M.W. 444.54 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-5.55 GBq/mmol	Ethanol 1 mCi/ml	ART 1325-50 μCi / 1.85 MBq	\$1699
LPD179 [³H]			ART 1464 Online at www.arc-inc.com	
Luteinizing hormone [¹²⁵I] (rat) (LH) M.W. 25,000-30,000 Da <i>Shipped in Dry Ice</i> Exclusive	30-50 μCi/μg 1.11-1.85 MBq/μg	Tris buffer 0.1 mCi/ml	ARI 0159-10 μCi / 370 kBq ARI 0159-50 μCi / 1.85 MBq	\$629 \$1249
LSD [N-methyl-³H] See Lysergic acid [N-methyl- ³ H] diethylamide, page 225			ART 0890	
LSD [¹²⁵I] See (+)-iodo-Lysergic acid, 2-[¹²⁵ I] diethylamide, page 225			ARI 0113	
LY 341495 [³H] ((2S)-2-amino-2-[(1S,2S) 2-carboxy cycloprop-1-yl] 3-[2,7-³H],xanth-9-yl) propanoic acid) M.W. 353.37 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1439-250 μCi / 9.25 MBq	\$1899



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Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
LY 354740 "cold" ((1S,2S,5R,6S)-2-Aminobicyclo [3.1.0] hexane-2,6-dicarboxylic acid) C ₈ H ₁₁ NO ₄ M.W. 185.18 Solvent: Solid CAS # 176199-48-7 <i>Shipped in Dry Ice</i> NEW!			ARCD 0746 -10 mg	\$179
LY 354740 [cyclopentyl-2,3-³H] C ₈ H ₁₁ NO ₄ M.W. 185.18 <i>Shipped in Dry Ice</i> NEW!-Exclusive	35-50 Ci/mmol 1.295-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1926 -50 μCi / 1.85 MBq	\$999
Lysergic acid [N-methyl-³H] diethylamide (LSD) M.W. 323.4 <i>Shipped in Dry Ice</i>	60-87 Ci/mmol 2.22-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0890 -250 μCi / 9.25 MBq	\$1099
(+)-iodo-Lysergic acid, 2-[¹²⁵I] diethylamide (LSD) M.W. 447 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water (98:2) 6 mCi/ml	ARI 0113 -10 μCi / 370 kBq ARI 0113 -50 μCi / 1.85 MBq ARI 0113 -250 μCi / 9.25 MBq	\$549 \$1299 \$2999
Lysine, D-[1-¹⁴C]			ARC 0600 Online at www.arc-inc.com	
Lysine, L-[1-¹⁴C]			ARC 0459 Online at www.arc-inc.com	
Lysine, L-[¹⁴C(U)] H ₂ NCH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 146.2	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0673 -50 μCi / 1.85 MBq ARC 0673 -250 μCi / 9.25 MBq ARC 0673 -1 mCi / 37 MBq	\$449 \$1299 \$2299
Lysine, D-[4,5-³H] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0797 -250 μCi / 9.25 MBq ART 0797 -1 mCi / 37 MBq ART 0797 -5 mCi / 185 MBq	\$229 \$449 \$949
Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0243 -250 μCi / 9.25 MBq ART 0243 -1 mCi / 37 MBq ART 0243 -5 mCi / 185 MBq	\$219 \$339 \$649
Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0243B -250 μCi / 9.25 MBq ART 0243B -1 mCi / 37 MBq ART 0243B -5 mCi / 185 MBq	\$219 \$339 \$649
Lysoplatelet activating factor [³H] (1-O-[³H] Octadecyl-sn-glycero-3-phosphocholine) M.W. 522.0 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 1741 -250 μCi / 9.25 MBq	\$949

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Product Description	Specific Activity	Solvent/Concentration	Catalog Number/ Package Size	Price
Lysophosphatidic acid, L-α-[^{33}P] (1-Oleoyl-2-hydroxy-<i>sn</i>-Glycero-3-phosphate) M.W. 436.5 <i>Shipped in Dry Ice</i> Exclusive	100-300 Ci/mmol 3.7-11.1 TBq/mmol	Chloroform: ethanol (1:1) 1 mCi/ml	ARP 0146-50 μCi / 1.85 MBq	\$3999
Lysophosphatidic acid, 1-oleoyl [oleoyl-1-^{14}C] $\text{C}_{21}\text{H}_{41}\text{O}_7\text{P}$ M.W. 436.5 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane:isopropanol: water:HOAc (3:6:1:0.1) in sealed ampoule 0.1 mCi/ml	ARC 3499-10 μCi / 370 kBq	\$2099
Lysophosphatidic acid, 1-oleoyl [9,10-^3H] $\text{C}_{21}\text{H}_{41}\text{O}_7\text{P}$ M.W. 436.5 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Hexane:isopropanol water:HOAc (3:6:1:0.01) 1 mCi/ml	ART 1615-50 μCi / 1.85 MBq ART 1615-250 μCi / 9.25 MBq	\$549 \$1299
Lysophosphatidylcholine, L-1-[methyl-^{14}C] M.W. 503.3 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0555-10 μCi / 370 kBq ARC 0555-50 μCi / 1.85 MBq	\$1199 \$2599
Lysophosphatidylcholine, L-1-[methyl-^3H] M.W. 503.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 0677-50 μCi / 1.85 MBq	\$1499
Lysophosphatidylcholine, L-α-oleoyl [methyl-^{14}C] M.W. 521.62 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toluene:ethanol 0.05 mCi/ml	ARC 3095-10 μCi / 370 kBq ARC 3095-50 μCi / 1.85 MBq	\$1899 \$3599
Lysophosphatidylcholine, L-α-oleoyl [oleoyl-1-^{14}C] M.W. 521.62 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toluene:ethanol 0.05 mCi/ml	ARC 3094-10 μCi / 370 kBq ARC 3094-50 μCi / 1.85 MBq	\$1899 \$3599
Lysophosphatidylcholine [palmitoyl-9,10-^3H] M.W. 495.6 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 1809-50 μCi / 1.85 MBq	\$1099
Lysosphingomyelin [choline methyl-^3H]			ART 1176 Online at www.arc-inc.com	
Lysozyme [methyl-^{14}C] methylated M.W. 14.3 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 mCi/mg 111-1111 kBq/mg	0.01 M Sodium phosphate buffer (pH 7.2) 0.01 mCi/ml	ARC 1809-1 μCi / 37 kBq ARC 1809-5 μCi / 185 kBq	\$479 \$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Lyxose, D [1-¹⁴C]			ARC 0626 Online at www.arc-inc.com	
Maleic acid [2,3-¹⁴C]			ARC 0594 Online at www.arc-inc.com	
Maleic anhydride [1,4-¹⁴C]			ARC 0569 Online at www.arc-inc.com	
Maleic anhydride [2,3-¹⁴C]			ARC 0595 Online at www.arc-inc.com	
Maleimide [carbonyl-¹⁴C]			ARC 3085 Online at www.arc-inc.com	
Malic acid, L-[¹⁴C(U)] HOOCCH ₂ CH(OH)COOH M.W. 134.1 <i>Shipped in Dry Ice</i> Exclusive	>50 mCi/mmol >1.85 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0771-50 μCi / 1.85 MBq	\$1799
Malonic acid [1,3-¹⁴C] HOOCCH ₂ COOH M.W. 104.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid or Ethanol 0.1 mCi/ml	ARC 0743-50 μCi / 1.85 MBq ARC 0743-250 μCi / 9.25 MBq ARC 0743-1 mCi / 37 MBq	\$339 \$849 \$1999
Malonic acid [2-¹⁴C] HOOCCH ₂ COOH M.W. 104.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid or Ethanol 0.1 mCi/ml	ARC 0197-50 μCi / 1.85 MBq ARC 0197-250 μCi / 9.25 MBq ARC 0197-1 mCi / 37 MBq	\$399 \$899 \$2099
Malonic acid [1,3-¹⁴C] dimethyl ester See Dimethyl malonate [1,3- ¹⁴ C], page 137			ARC 0744	
Malonic acid [2-¹⁴C] diethyl ester See Diethyl malonate [2- ¹⁴ C], page 137			ARC 0542	
Malononitrile [1-¹⁴C]			ARC 0521 Online at www.arc-inc.com	
Malonyl [1,3-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	ARC 0755-5 μCi / 185 kBq ARC 0755-25 μCi / 925 kBq	\$749 \$1799
Malonyl [2-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	ARC 0528-5 μCi / 185 kBq ARC 0528-25 μCi / 925 kBq	\$659 \$1799
Maltodextrin [³H(G)]			ART 1385 Online at www.arc-inc.com	
Maltose [¹⁴C(U)] M.W. 342.3 Exclusive	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0488-50 μCi / 1.85 MBq ARC 0488-250 μCi / 9.25 MBq	\$899 \$2399
Maltose [³H(G)] M.W. 342.3 Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0474-250 μCi / 9.25 MBq ART 0474-1 mCi / 37 MBq	\$1149 \$2299

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Maltotetraose [¹⁴C(U)] C ₂₄ H ₄₂ O ₂₁ M.W. 666.58 <i>Exclusive</i>	750-1000 mCi/mmol 27.75-37 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3115-50 μCi / 1.85 MBq	\$1999
Maltotriose [¹⁴C(U)] M.W. 504.0 <i>Exclusive</i>	750-1000 mCi/mmol 27.8-37 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0627-50 μCi / 1.85 MBq	\$1549
Mannitol, D-[¹⁻¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0127-50 μCi / 1.85 MBq ARC 0127-250 μCi / 9.25 MBq	\$419 \$1399
Mannitol, D-[¹⁻¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0127A-50 μCi / 1.85 MBq ARC 0127A-250 μCi / 9.25 MBq	\$419 \$1399
Mannitol, D-[¹⁻¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0127B-50 μCi / 1.85 MBq ARC 0127B-250 μCi / 9.25 MBq	\$419 \$1399
Mannitol, D-[¹⁻³H(N)] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0118-250 μCi / 9.25 MBq ART 0118-1 mCi / 37 MBq ART 0118-5 mCi / 185 MBq	\$339 \$599 \$1199
Mannitol, D-[²⁻³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0263-250 μCi / 9.25 MBq ART 0263-1 mCi / 37 MBq ART 0263-5 mCi / 185 MBq	\$339 \$529 \$1149
Mannitol, D-[²⁻³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (2:8) 1 mCi/ml	ART 0263B-250 μCi / 9.25 MBq ART 0263B-1 mCi / 37 MBq ART 0263B-5 mCi / 185 MBq	\$339 \$529 \$1149
Mannosamine, D-[¹⁻¹⁴C] hydrochloride			ARC 0128 Online at www.arc-inc.com	
Mannosamine, D-[¹⁻³H] hydrochloride			ART 1639 Online at www.arc-inc.com	
Mannosamine, D-[²⁻³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO · HCl M.W. 215.6 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1956	Inquire
Mannosamine, D-[⁶⁻³H] hydrochloride			ART 0119 Online at www.arc-inc.com	
Mannose, D-[¹⁻¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0129-50 μCi / 1.85 MBq ARC 0129-250 μCi / 9.25 MBq	\$549 \$1899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Mannose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	ARC 0129B-50 μCi / 1.85 MBq ARC 0129B-250 μCi / 9.25 MBq	\$549 \$1899
Mannose, D-[2-¹⁴C] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	45-55 mCi/mmol 1.67-2.035 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0436-50 μCi / 1.85 MBq	\$1199
Mannose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>NEW!-Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 3575-50 μCi / 1.85 MBq ARC 3575-250 μCi / 9.25 MBq	\$999 \$3599
Mannose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0376-250 μCi / 9.25 MBq ART 0376-1 mCi / 37 MBq ART 0376-5 mCi / 185 MBq	\$239 \$419 \$1299
Mannose, D-[2,6-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0319-250 μCi / 9.25 MBq ART 0319-1 mCi / 37 MBq ART 0319-5 mCi / 185 MBq	\$269 \$549 \$1299
Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0120-250 μCi / 9.25 MBq ART 0120-1 mCi / 37 MBq ART 0120-5 mCi / 185 MBq	\$239 \$519 \$1149
Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0120A-250 μCi / 9.25 MBq ART 0120A-1 mCi / 37 MBq ART 0120A-5 mCi / 185 MBq	\$239 \$519 \$1149
Mannose, D-[6-³H] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0320-250 μCi / 9.25 MBq ART 0320-1 mCi / 37 MBq ART 0320-5 mCi / 185 MBq	\$239 \$629 \$1399
Mannose, D-[1-¹⁴C] 6-phosphate disodium salt			ARC 1181 Online at www.arc-inc.com	
Mannosylphosphoryldolichol₍₉₅₎ "cold" M.W. 1569 Solvent: Chloroform:methanol (2:1)			ARCD 0168-10 μg	\$799
Mannosylphosphoryldolichol [mannose-1-¹⁴C] M.W. 1569 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3127-1 μCi / 37 kBq ARC 3127-5 μCi / 185 kBq	\$1099 \$3599

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Mannosylphosphoryldolichol₉₅ [D-mannose-6-³H] M.W. 1569 <i>Shipped in Dry Ice</i> Exclusive <i>J.S. Rush and C.J. Waechter J. of Cell Biology 130 529 (1995); J.S. Rush, J.S. Snelling, N.S. Zing, P.H. Ray and C.J. Waechter J. Biol. Chem. 268, 3110 (1993)</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	ART 0791-10 μCi / 370 kBq ART 0791-50 μCi / 1.85 MBq	\$1099 \$2399
Mazindol [4'-³H]			ART 1813 Online at www.arc-inc.com	
MCP-1 [¹²⁵I] Bolton-Hunter Labeled (CCL2) M.W. ~8600 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium acetate, 5% sucrose, 0.25% BSA 0.025 mCi/ml	ARI 0155-5 μCi / 185 kBq ARI 0155-25 μCi / 925 kBq	\$449 \$1049
MCPB ethyl [ring-¹⁴C(U)] C ₁₃ H ₁₇ ClO ₃ M.W. 256.70 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 3359-50 μCi / 1.85 MBq	\$3599
(RS)-MCPG "cold" ((RS)-α-Methyl-4-carboxyphenylglycine) M.W. 209.20 CAS # 146669-29-6. <i>Rao, A.M., et al., Neurosci. Lett. 293, 1-4 (2000); Thomas, L.S., et al., Neuropharmacology 39, 1554-1566 (2000); Huber, K.M., et al., J. Neurosci. 18, 1-9 (1998); Schoepp, D.D., et al., Neuropharmacology 36, 1-11 (1997)</i>			ARCD 0562-25 mg	\$299
MDL 100907 "cold" C ₂₂ H ₂₈ FNO ₃ M.W. 373.47 Solvent: Solid CAS # 139290-65-6 <i>Shipped in Dry Ice</i> A highly selective 5-HT_{2A} antagonist NEW!			ARCD 0726-1 mg	\$149
MDL 100907 [methyl-³H] C ₂₂ H ₂₈ FNO ₃ M.W. 373.47 <i>Shipped in Dry Ice</i> NEW!-Exclusive	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1941-50 μCi / 1.85 MBq	\$1999
MDL 105,519 [³H] C ₁₈ H ₁₁ Cl ₂ NO ₄ M.W. 376.19 <i>Shipped in Dry Ice</i> A potent ligand at the N-methyl-D-aspartate (NMDA) receptor-associated glycine recognition site and noncompetitive inhibitor of NMDA receptor-mediated responses	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 0.2 mCi/ml	ART 1864-250 μCi / 9.25 MBq	\$1699



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Melanin-Concentrating Hormone, Phe¹³, Tyr¹⁹-[¹²⁵I] (human, mouse, rat) (MCH) M.W. 2435 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.1 mCi/ml	ARI 0158-10 μCi / 370 kBq ARI 0158-50 μCi / 1.85 MBq	\$799 \$1699
Melatonin, N-[methoxy-¹⁴C] See Acetyl-5-methoxytryptamine, N-[methoxy- ¹⁴ C], page 33			ARC 1381	
Melatonin [methoxy-³H] See Acetyl-5-methoxytryptamine, N-[methoxy- ³ H], page 33			ART 0424	
Melatonin [2-³H] See Acetyl-5-methoxytryptamine, N-[2- ³ H], page 33			ART 1504	
Meldrum's acid [1-¹⁴C]			ARC 1267 Online at www.arc-inc.com	
Melissyl Coenzyme A "cold" M.W. 1203.44 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0474-1 mg	\$749
Menadione [³H(G)] C ₁₁ H ₈ O ₂ M.W. 172.18 Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1907	Inquire
Menthol, (-)-[9,10-¹⁴C] C ₁₀ H ₂₀ O M.W. 156.27 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3650	Inquire
Meperidine hydrochloride [N-methyl-³H]			ART 0815 Online at www.arc-inc.com	
Mephénytoin, S-[4-¹⁴C] C ₁₂ H ₁₄ N ₂ O ₂ M.W. 218.25 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	ARC 3437-50 μCi / 1.85 MBq	\$949
Mepiquat chloride [N-methyl-¹⁴C]			ARC 1308 Online at www.arc-inc.com	
Mepiquat chloride [ring-2,6-¹⁴C]			ARC 1609 Online at www.arc-inc.com	
2-Mercaptobenzothiazole [2-¹⁴C]			ARC 3560 Online at www.arc-inc.com	
2-Mercaptoethanol [1-¹⁴C] HSCH ₂ CH ₂ OH M.W. 78.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1128-250 μCi / 9.25 MBq	\$2099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Mesulergine hydrochloride "cold" C ₁₈ H ₂₆ N ₄ O ₂ S · HCl M.W. 398.95 Solvent: Solid CAS # 64795-35-3			ARCD 0686-10 mg	\$159
Mesulergine [n₆-methyl-³H] (CQ-32085) C ₁₈ H ₂₆ N ₄ O ₂ S M.W. 362.5 <i>Shipped in Dry Ice</i>	70-85 Ci/mmol 2.59-3.145 GBq/mmol	Ethanol 1 mCi/ml	ART 1675-25 μCi / 925 kBq ART 1675-50 μCi / 1.85 MBq ART 1675-250 μCi / 9.25 MBq ART 1675-1 mCi / 37 MBq	\$449 \$799 \$1149 \$3199
Metaldehyde [¹⁴C(U)]			ARC 3092	Online at www.arc-inc.com
Metanephrine [N-methyl-³H] hydrochloride			ART 0812	Online at www.arc-inc.com
Metazocine [ring-1,3-³H]			ART 1587	Online at www.arc-inc.com
Metazocine [N-methyl-³H]			ART 0802	Online at www.arc-inc.com
Metformin [biguanido-¹⁴C] hydrochloride (1,1-Dimethylguanide hydrochloride) M.W. 165.6	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1738-50 μCi / 1.85 MBq ARC 1738-250 μCi / 9.25 MBq ARC 1738-1 mCi / 37 MBq	\$749 \$1399 \$1999
Methacrylic acid [carboxyl-¹⁴C]			ARC 3421	Online at www.arc-inc.com
Methallyl chloride [¹⁴C]			ARC 1440	Online at www.arc-inc.com
Methamphetamine, D-[methyl-¹⁴C] hydrochloride C ₁₀ H ₁₅ N HCl M.W. 185.73 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3044-50 μCi / 1.85 MBq	\$1299
Methamphetamine, L-[methyl-¹⁴C] hydrochloride C ₁₀ H ₁₅ N · HCl M.W. 185.73 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3045-50 μCi / 1.85 MBq	\$1299
(R)-(+)-Methanandamide [1-¹⁴C]			ARC 1390	Online at www.arc-inc.com
(R)-(+)-Methanandamide [1-³H]			ART 0874	Online at www.arc-inc.com
Methane [¹⁴C] CH ₄ M.W. 16.04 Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Gas in break seal	ARC 1297-1 mCi / 37 MBq ARC 1297-5 mCi / 185 MBq	\$2199 \$4299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methane [³H] CH ₄ M.W. 16.0 <i>Exclusive</i>	1-20 Ci/mmol 37-740 GBq/mmol	Gas in break seal	ART 0844-1 mCi / 37 MBq ART 0844-5 mCi / 185 MBq	\$1399 \$3399
Methane [¹⁴C] sulfonyl chloride			ARC 3014 Online at www.arc-inc.com	
Methane [¹⁴C] sulfonyl fluoride			ARC 3360 Online at www.arc-inc.com	
Methanol [¹⁴C] CH ₃ OH M.W. 32.04 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	ARC 0130-1 mCi / 37 MBq ARC 0130-5 mCi / 185 MBq	\$899 \$1999
Methanol [¹⁴C] CH ₃ OH M.W. 32.04 <i>Exclusive</i>	0.5-5 mCi/mmol 18.5-185 MBq/mmol	Chloroform 1 mCi/ml	ARC 0130A-250 μCi / 9.25 MBq ARC 0130A-1 mCi / 37 MBq	\$449 \$899
Methanol [¹⁴C] CH ₃ OH M.W. 32.04 <i>Exclusive</i>	1 mCi/ml 37 MBq/ml	Methanol 1 mCi/ml	ARC 0130B-250 μCi / 9.25 MBq ARC 0130B-1 mCi / 37 MBq	\$449 \$899
Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0627-250 μCi / 9.25 MBq ART 0627-1 mCi / 37 MBq ART 0627-5 mCi / 185 MBq	\$619 \$1249 \$2399
Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-85 Ci/mmol 1.85-3.15 TBq/mmol	Toluene 1 mCi/ml	ART 0627A-5 mCi / 185 MBq	\$2499
Methionine, D-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1317-50 μCi / 1.85 MBq ARC 1317-250 μCi / 9.25 MBq	\$419 \$1349
Methionine, DL-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1328-50 μCi / 1.85 MBq ARC 1328-250 μCi / 9.25 MBq	\$239 \$699
Methionine, L-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0271-50 μCi / 1.85 MBq ARC 0271-250 μCi / 9.25 MBq	\$399 \$1049

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methionine, L-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0271A-50 μCi / 1.85 MBq ARC 0271A-250 μCi / 9.25 MBq	\$399 \$1049
Methionine, D-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1316-50 μCi / 1.85 MBq ARC 1316-250 μCi / 9.25 MBq	\$479 \$1249
Methionine, DL-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1439-50 μCi / 1.85 MBq ARC 1439-250 μCi / 9.25 MBq	\$239 \$699
Methionine, L-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0345-50 μCi / 1.85 MBq ARC 0345-250 μCi / 9.25 MBq	\$339 \$999
Methionine, D-[methyl-³H] CH ₃ S(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1281-250 μCi / 9.25 MBq ART 1281-1 mCi / 37 MBq	\$339 \$549
Methionine, L-[methyl-³H] CH ₃ S(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i>	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0169-250 μCi / 9.25 MBq ART 0169-1 mCi / 37 MBq ART 0169-5 mCi / 185 MBq	\$229 \$339 \$649
Methionine, L-[³⁵S] Stabilized for 4°C storage Translation Grade M.W. 149.2	>1000 Ci/mmol >37 TBq/mmol	Sterile water under nitrogen with Blue Dye 10 mCi/ml	ARS 0119-500 μCi / 9.25 MBq ARS 0119-1 mCi / 37 MBq ARS 0119-5 mCi / 185 MBq	\$349 \$599 \$799
Methionine, L-[³⁵S] Translation grade CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH <i>Contains 0.1-2% mercaptoethanol solution</i> M.W. 149.2 <i>Shipped in Dry Ice</i>	>1000 Ci/mmol >37 TBq/mmol	Sterile water under nitrogen 10 mCi/ml	ARS 0104A-500 μCi / 9.25 MBq ARS 0104A-1 mCi / 37 MBq ARS 0104A-5 mCi / 185 MBq	\$349 \$599 \$799
Methionine, L-[1-¹⁴C] methyl ester hydrochloride			ARC 1150 Online at www.arc-inc.com	
Methionine, L-[methyl-³H] methyl ester hydrochloride			ART 0721 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Met-³⁵S-Label [L-Methionine ³⁵S + L-Cysteine ³⁵S] <i>E. coli</i> ³⁵ S hydrolysate containing 70% L-Methionine ³⁵ S, 25% L-Cysteine ³⁵ S and 5% miscellaneous amino acids. Contains 2% mercaptoethanol solution. Reagent for metabolic labeling. Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM Tricine w/ 10mM BME 10 mCi/ml	ARS 0110-1 mCi / 37 MBq ARS 0110-2 mCi / 74 MBq ARS 0110-5 mCi / 185 MBq ARS 0110-10 mCi / 370 MBq	\$169 \$199 \$249 \$379
Met-³⁵S-Label [L-Methionine ³⁵S + L-Cysteine ³⁵S] <i>E. coli</i> ³⁵ S hydrolysate containing 70% L-Methionine ³⁵ S, 25% L-Cysteine ³⁵ S and 5% miscellaneous amino acids. Contains 2% mercaptoethanol solution. Reagent for metabolic labeling. Stabilized Shipped w/o Dry Ice store at 4°C	>1000 Ci/mmol >37 TBq/mmol	50mM Tricine w/ 10mM BME 10 mCi/ml	ARS 0110A-1 mCi / 37 MBq ARS 0110A-2 mCi / 74 MBq ARS 0110A-5 mCi / 185 MBq ARS 0110A-10 mCi / 370 MBq	\$169 \$199 \$249 \$379
Methotrexate "cold" C ₂₀ H ₂₂ N ₈ O ₅ M.W. 454.44 Solvent: Solid CAS # 59-05-2			ARCD 0467-10 mg	\$59
Methotrexate [3',5',7'-³H] sodium salt M.W. 454.5 Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0168-250 μCi / 9.25 MBq ART 0168-1 mCi / 37 MBq	\$1049 \$2399
Methoxyamine [¹⁴C] hydrochloride CH ₃ ONH ₂ ·HCl M.W. 83.52 Exclusive	10-50 mCi/mmol 0.37-1.85 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0612-250 μCi / 9.25 MBq	\$2299
4-Methoxyaniline [ring-¹⁴C(U)] See 4-Anisidine [ring- ¹⁴ C(U)], page 58			ARC 1488	
2-Methoxy antimycin A [³H(G)]			ART 1643	Online at www.arc-inc.com
3-Methoxybenzaldehyde [carbonyl-¹⁴C] See 3-Anisaldehyde [carbonyl- ¹⁴ C], page 57			ARC 0726	
4-Methoxybenzene sulfonic acid [ring-¹⁴C(U)]			ARC 1064	Online at www.arc-inc.com
4-Methoxybenzene sulfonyl chloride [ring-¹⁴C(U)]			ARC 1060	Online at www.arc-inc.com
3-Methoxybenzoic acid [carboxyl-¹⁴C] See 3-Anisic acid [carboxyl- ¹⁴ C], page 57			ARC 1254	
4-Methoxybenzoic acid [carboxyl-¹⁴C] See 4-Anisic acid [carboxyl- ¹⁴ C], page 57			ARC 1242	
4-Methoxybenzoyl chloride [carboxyl-¹⁴C] See <i>p</i> -Anisoyl chloride [carboxyl- ¹⁴ C], page 58			ARC 1629	
3-Methoxy benzyl alcohol [methylene-¹⁴C]			ARC 0724	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1-(4-Methoxybenzyl)-1H-pyrazole-4-carboxylic acid [carboxyl-¹⁴C] C ₄ H ₄ N ₂ O ₂ M.W. 112.09 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 3595-50 μCi / 1.85 MBq	\$599
6-Methoxy-BTA-0 [N-methyl-³H] (6-MeOH-BTA-0; 2-(4'-Aminophenyl)-6-methoxybenzothiazole) C ₁₄ H ₁₂ N ₂ OS M.W. 256.32 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	ART 1975-50 μCi / 1.85 MBq	\$1999
Methoxychlor [ring-¹⁴C(U)] 4-[CH ₃ OC ₆ H ₄] ₂ CHCl ₃ M.W. 345.7 <i>Exclusive</i>	5-25 mCi/mmol 185-925 MBq/mmol	Solid	ARC 1307-50 μCi / 1.85 MBq	\$1449
2-Methoxy-3,6-dichlorobenzoic acid [methyl-³H]			ART 0635 Online at www.arc-inc.com	
2-Methoxyestradiol [6,7-³H] M.W. 302.4 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1288-50 μCi / 1.85 MBq ART 1288-250 μCi / 9.25 MBq	\$849 \$1449
5-Methoxy indole-3-carboxaldehyde [3-¹⁴C] M.W. 191.11 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1430-50 μCi / 1.85 MBq	\$1049
5-Methoxy-3-isopropylindole [2-¹⁴C]			ARC 1537 Online at www.arc-inc.com	
4-Methoxy-2-methyl acetanilide [¹⁴C(U)]			ARC 1551 Online at www.arc-inc.com	
4-Methoxy-2-methyl aniline [ring-¹⁴C(U)]		ARC 1552	Online at www.arc-inc.com	
Methoxy-PEPy [³H] (MPEPy) <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>Potent and selective radioligand for the mGlu₅ receptor</i> <i>Nicholas D.P. Cosford et. al., Bioorganic & Medical Chemistry Letters 13 (2003) 351-354</i>	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	ART 1571-50 μCi / 1.85 MBq	\$1399
4-Methoxyphenol [ring-¹⁴C(U)] CH ₃ OC ₆ H ₄ OH M.W. 124.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1820-50 μCi / 1.85 MBq	\$1299
3-Methoxyphenyl boronic acid [ring-¹⁴C(U)]			ARC 3002 Online at www.arc-inc.com	
Methoxy [¹⁴C] polyethylene glycol			ARC 1444 Online at www.arc-inc.com	
5-Methoxy-1,3,4-thiadiazol-[2H]-one-1-[carbonyl-¹⁴C]			ARC 1210 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2'-Methylacetanilide [ring- ¹⁴ C(U)]			ARC 3249 Online at www.arc-inc.com	
Methyl acetimidate [¹⁴ C] hydrochloride			ARC 1192 Online at www.arc-inc.com	
Methyl acetoacetate [3- ¹⁴ C]			ARC 0778 Online at www.arc-inc.com	
Methyl acrylate [2,3- ¹⁴ C]			ARC 1898 Online at www.arc-inc.com	
Methylamine [¹⁴ C] hydrochloride CH ₃ NH ₂ ·HCl M.W. 67.5 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0167-50 μCi / 1.85 MBq ARC 0167-250 μCi / 9.25 MBq ARC 0167-1 mCi / 37 MBq	\$399 \$849 \$1999
Methylamine [methyl- ³ H] hydrochloride			ART 0370 Online at www.arc-inc.com	
β-N-Methylamino-D-alanine [1- ¹⁴ C] (D-BMAA) C ₄ H ₁₀ N ₂ O ₂ M.W. 154.60 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3618-50 μCi / 1.85 MBq	\$2499
β-N-Methylamino-L-alanine [1- ¹⁴ C] (L-BMAA) C ₄ H ₁₀ N ₂ O ₂ M.W. 154.60 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3042-50 μCi / 1.85 MBq	\$2599
β-Methylamino-L-alanine [methyl- ³ H] (L-BMAA) C ₄ H ₁₀ N ₂ O ₂ ·HCl M.W. 154.60 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-80 Ci/mmol 0.74-2.96 TBq/mmol	Ethanol 1 mCi/ml	ART 1508-250 μCi / 9.25 MBq	\$2299
Methylaminoisobutyric acid, α-[1- ¹⁴ C] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0283-50 μCi / 1.85 MBq ARC 0283-250 μCi / 9.25 MBq	\$449 \$1399
Methylaminoisobutyric acid [N-methyl- ³ H] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1 <i>Exclusive</i>	60-85 Ci/mmol 2.22-3.14 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0294-250 μCi / 9.25 MBq ART 0294-1 mCi / 37 MBq	\$949 \$1999
4-Methylanisole [methyl- ³ H]			ART 0582 Online at www.arc-inc.com	
Methyl anthranilate [ring- ¹⁴ C(U)]			ARC 0706 Online at www.arc-inc.com	
6-Methyl [¹⁴ C] anthranilic acid			ARC 0633 Online at www.arc-inc.com	
N-α-Methyl-D-arginine [4,5- ³ H] (D-NMMA)			ART 1573 Online at www.arc-inc.com	
N-α-Methyl-DL-arginine [4,5- ³ H] (DL-NMMA)			ART 1574 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
N-α-Methyl-L-arginine [4,5-^3H] (L-NMMA) $\text{C}_7\text{H}_{16}\text{N}_4\text{O}_2$ M.W. 248.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 1182-50 μCi / 1.85 MBq	\$2499
N-Methyl [^{14}C] D-aspartic acid (NMDA)			ARC 1508	Online at www.arc-inc.com
N-Methyl [^{14}C] L-aspartic acid (NMLA)			ARC 3364	Online at www.arc-inc.com
N-Methyl [^3H] DL-aspartic acid (NMDLA) $\text{HO}_2\text{CCH}_2\text{CH}(\text{NHCH}_3)\text{CO}_2\text{H}$ M.W. 147.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1161-250 μCi / 9.25 MBq ART 1161-1 mCi / 37 MBq	\$1099 \$2199
5-Methyl-1H-benzotriazole [ring-^{14}C(U)]			ARC 1578	Online at www.arc-inc.com
3-Methylbenzyl alcohol [1-^{14}C]			ARC 1772	Online at www.arc-inc.com
3-Methylbenzyl bromide [1-^{14}C]			ARC 1771	Online at www.arc-inc.com
Methyl bromoacetate [1-^{14}C]			ARC 1082	Online at www.arc-inc.com
Methylbromoacetate [2-^{14}C]			ARC 0597	Online at www.arc-inc.com
Methyl-2-bromopropionate [1-^{14}C]			ARC 1623	Online at www.arc-inc.com
Methyl-2-bromopropionate-[2-^{14}C]			ARC 1238	Online at www.arc-inc.com
3-Methyl-butanol [1-^{14}C]			ARC 1535	Online at www.arc-inc.com
Methyl <i>t</i>-butyl ether [α,α'-^{14}C] (MTBE) $(\text{CH}_3)_3\text{COCH}_3$ M.W. 88.15 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid in break seal	ARC 3006-50 μCi / 1.85 MBq ARC 3006-250 μCi / 9.25 MBq	\$2199 \$3799
Methyl [^{14}C] carbamate			ARC 0875	Online at www.arc-inc.com
Methylcarbanyl choline iodide [N-methyl-^3H]			ART 0384	Online at www.arc-inc.com
Methyl chloride [1-^{14}C]			ARC 0551	Online at www.arc-inc.com
Methyl chloroacetate [1-^{14}C]			ARC 0681	Online at www.arc-inc.com
Methyl [^{14}C] chloroformate			ARC 0876	Online at www.arc-inc.com
3-Methylcholanthrene [^3H]			ART 1871	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
24-Methyl-5α-cholestan-3β-ol [5,6-³H] See Campestanol [5,6- ³ H] page 83			ART 1578	
Methyl cyanoacetate [cyano-¹⁴C]			ARC 0888	Online at www.arc-inc.com
Methyl-2-cyanoindole-7-carboxylate [cyano-¹⁴C]			ARC 1466	Online at www.arc-inc.com
Methyl dichloroacetate [1-¹⁴C]			ARC 1097	Online at www.arc-inc.com
N-Methyldiethanolamine [methyl-¹⁴C]			ARC 1279	Online at www.arc-inc.com
α,β-Methylene adenosine triphosphate [2,8-³H] tetrasodium salt			ART 1743	Online at www.arc-inc.com
4,4'-Methylenedianiline [ring-¹⁴C(U)] M.W. 198.3 <i>Shipped in Dry Ice</i> Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 1 mCi/ml	ARC 1098 -50 μ Ci / 1.85 MBq ARC 1098 -250 μ Ci / 9.25 MBq	\$1399 \$2299
4,4'-Methylenedianiline [ring-¹⁴C(U)] M.W. 198.3 <i>Shipped in Dry Ice</i> NEW-Exclusive!	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 1 mCi/ml	ARC 1098A -50 μ Ci / 1.85 MBq ARC 1098A -250 μ Ci / 9.25 MBq	\$2099 \$3199
N-Methyl ethanolamine [methyl-³H] hydrochloride			ART 0513	Online at www.arc-inc.com
N-Methylformamide [carbonyl-¹⁴C]			ARC 1831	Online at www.arc-inc.com
N-Methylformamide [methyl-¹⁴C]			ARC 1893	Online at www.arc-inc.com
Methyl formate [carbonyl-¹⁴C] HCOOCH ₃ M.W. 60.05 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	ARC 3526 -250 μ Ci / 9.25 MBq	\$1049
Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ARC 0131 -50 μ Ci / 1.85 MBq ARC 0131 -250 μ Ci / 9.25 MBq	\$599 \$2299
Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	ARC 0131A -50 μ Ci / 1.85 MBq ARC 0131A -250 μ Ci / 9.25 MBq	\$599 \$2299
Methyl-β-D-glucopyranoside [glucose-¹⁴C(U)]			ARC 3108	Online at www.arc-inc.com
3-O-Methyl-D-glucose [¹⁴C(U)] HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.2 Exclusive	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0133 -50 μ Ci / 1.85 MBq ARC 0133 -250 μ Ci / 9.25 MBq	\$599 \$1699

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
3-0-Methyl [¹⁴C] D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.2	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0132-50 μCi / 1.85 MBq ARC 0132-250 μCi / 9.25 MBq	\$599 \$1699
3-0-Methyl [³H] D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.2 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0126-1 mCi / 37 MBq ART 0126-5 mCi / 185 MBq	\$599 \$1199
(2S,4R)-[4-³H] 4-[³H] Methylglutamic acid See SYM 2081 [³ H], page 324			ART 0879	
Methylglyoxal [2-¹⁴C] (Pyruvaldehyde) CH ₃ COCHO M.W. 72.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1497-50 μCi / 1.85 MBq	\$2099
15-Methyl hexadecanoic acid [2-³H]			ART 1514	Online at www.arc-inc.com
5-Methyl-2-hexanone [carbonyl-¹⁴C]			ARC 3296	Online at www.arc-inc.com
(R)-α-Methyl histamine [methyl-³H] M.W. 142.0 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1342-25 μCi / 925 kBq ART 1342-50 μCi / 1.85 MBq ART 1342-250 μCi / 9.25 MBq	\$349 \$699 \$1299
(R)-(-)-α-Methyl histamine dihydrobromide "cold" M.W. 287			ARCD 0244-10 mg ARCD 0244-50 mg	\$99 \$419
N-α-Methyl [³H] histamine dihydrochloride C ₆ H ₁₃ Cl ₂ N ₃ · 2HCl M.W. 198 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-90 Ci/mmol 1.48-3.33 TBq/mmol	Ethanol: 0.01N HCl (7:3) 1 mCi/ml	ART 1435-25 μCi / 925 kBq ART 1435-250 μCi / 9.25 MBq	\$549 \$1699
Methyl-17α-hydroxyprogesterone acetate, 6α-[1,2-³H(N)] (Medroxyprogesterone acetate)			ART 1559	Online at www.arc-inc.com
1-Methyl [¹⁴C] indole			ARC 1747	Online at www.arc-inc.com
Methylinosine 5'-[8-¹⁴C] monophosphate ammonium salt			ARC 3362	Online at www.arc-inc.com
Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Huge discounts on bulk orders</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Liquid in break seal	ARC 0134-1 mCi / 37 MBq ARC 0134-2 mCi / 74 MBq ARC 0134-5 mCi / 185 MBq	\$1049 \$2099 \$3199
Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ARC 0134A-250 μCi / 9.25 MBq ARC 0134A-1 mCi / 37 MBq ARC 0134A-2 mCi / 74 MBq ARC 0134A-5 mCi / 185 MBq	\$549 \$1099 \$2099 \$3199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	ARC 0134E-1 mCi / 37 MBq ARC 0134E-2 mCi / 74 MBq ARC 0134E-5 mCi / 185 MBq	\$1049 \$2099 \$3199
Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene 1 Ci/ml	ART 0262-25 mCi / 925 MBq ART 0262-100 mCi / 3.7 GBq ART 0262-250 mCi / 9.25 GBq	\$1199 \$2799 \$5599
Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.14 TBq/mmol	Toluene 1 Ci/ml	ART 0262A-100 mCi / 3.7 GBq ART 0262A-250 mCi / 9.25 GBq	\$2999 \$5599
Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.145 TBq/mmol	DMF 1 Ci/ml	ART 0262B-100 mCi / 3.7 GBq ART 0262B-250 mCi / 9.25 GBq	\$3399 \$5799
Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Benzene 1 Ci/ml	ART 0262E-100 mCi / 3.7 GBq ART 0262E-250 mCi / 9.25 GBq	\$3399 \$5799
Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> Exclusive	80-85 Ci/mmol 2.96-3.145 TBq/mmol	THF 1 Ci/ml	ART 0262F-100 mCi / 3.7 GBq ART 0262F-250 mCi / 9.25 GBq	\$3399 \$5799
2-Methylisoborneol [methyl-¹⁴C] M.W. 168.3 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1011-250 μCi / 9.25 MBq	\$2599
Methyl isothiocyanate [¹⁴C] CH ₃ NCS M.W. 73.12 <i>Shipped in Dry Ice</i> Exclusive	5-20 mCi/mmol 185-740 MBq/mmol	Hexane 0.1 mCi/ml	ARC 3186-50 μCi / 1.85 MBq	\$1149
Methyllycaconitine [³H] ([1α,4(S),6β,14α,16β] 20-Ethyl- 1,6,14,16-tetramethoxy-4-[[[2-(methyl-2,5-dioxo-1-pyrrolidinyl)benzoyl]oxy]methyl]aconitane-7,8-diol) M.W. 682.8 <i>Shipped in Dry Ice</i> Exclusive	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0882-50 μCi / 1.85 MBq	\$1649

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methylmalonic acid [carboxyl-1,3-¹⁴C]			ARC 1758 Online at www.arc-inc.com	
Methylmalonic acid [methyl-¹⁴C] HOOCCH(CH ₃)COOH M.W. 118.09 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0846-250 μCi / 9.25 MBq ARC 0846-1 mCi / 37 MBq	\$999 \$2699
Methylmalonyl, DL-2-[1,3-¹⁴C] Coenzyme A C ₂₅ H ₄₀ N ₇ O ₁₉ P ₃ S M.W. 867.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl 0.01 mCi/ml	ARC 1764-1 μCi / 37 kBq ARC 1764-5 μCi / 185 kBq	\$329 \$849
Methylmalonyl, DL-2-[methyl-¹⁴C] Coenzyme A M.W. 867.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl 0.01 mCi/ml	ARC 0847-1 μCi / 37 kBq ARC 0847-5 μCi / 185 kBq	\$399 \$949
Methyl mercaptoacetate [2-¹⁴C] (Methyl thioglycolate) HSCH ₂ CO ₂ CH ₃ M.W. 106.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3438	Inquire
Methylmercury (II) chloride [¹⁴C] CH ₃ HgCl M.W. 251.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-30 mCi/mmol 370-1110 MBq/mmol	Solid or Ethanol 0.1 mCi/ml	ARC 1302-50 μCi / 1.85 MBq ARC 1302-250 μCi / 9.25 MBq	\$1149 \$2999
Methyl methane sulfonate [¹⁴C]			ARC 3103 Online at www.arc-inc.com	
Methyl [³H] methanethiosulfonate			ART 1181 Online at www.arc-inc.com	
N-Methyl-N-methoxy propionamide [1-¹⁴C]			ARC 0717 Online at www.arc-inc.com	
2-Methylnaphthalene [8-¹⁴C] C ₁₁ H ₁₀ M.W. 142.20 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3250-50 μCi / 1.85 MBq	\$1149
N-Methyl-N-1-naphthyl [1-¹⁴C] amine hydrochloride			ARC 1532 Online at www.arc-inc.com	
Methyl nicotinate [carboxyl-¹⁴C] C ₇ H ₇ NO ₂ M.W. 137.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22GBq/mmol	Methanol 0.1 mCi/ml	ARC 1421-50 μCi / 1.85 MBq	\$1049
2-Methyl [¹⁴C] 4-nitroaniline			ARC 0641 Online at www.arc-inc.com	
2-Methyl [¹⁴C] 6-nitroaniline			ARC 0636 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Methyl [¹⁴C] 6-nitrobenzoic acid			ARC 0634 Online at www.arc-inc.com	
Methyl-2-nitrobenzoic acid [ring-¹⁴C(U)]			ARC 3361 Online at www.arc-inc.com	
N-Methyl-N-nitroguanidine [¹⁴C] H ₂ NC(NHCH ₃)=NNO ₂ M.W. 118.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0813-250 μCi / 9.25 MBq	\$1499
S-Methyl-N-nitro isothioureia [¹⁴C]			ARC 1251 Online at www.arc-inc.com	
N-Methyl-N-nitrosourea [³H] (N-Nitroso-N-methylurea; NMU) C ₂ N ₃ H ₅ O ₂ M.W. 103.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	0.1% acetic acid in methanol 1 mCi/ml	ART 1616-1 mCi / 37 MBq ART 1616-5 mCi / 185 MBq	\$849 \$2999
Methylnonylketone [2-¹⁴C] See 2-Undecanone [2- ¹⁴ C], page 347			ARC 1160	
Methyl [¹⁴C] nosylate C ₇ H ₇ NO ₂ S M.W. 217.20 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile 10 mCi/ml	ARC 1866-1 mCi / 37 MBq ARC 1866-10 mCi / 370 MBq	\$1499 \$3399
<i>Substantial Discounts on Larger Packages</i>				
Methyl [³H] nosylate C ₇ H ₇ NO ₂ S M.W. 217.20 <i>Shipped in Dry Ice</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Acetonitrile 100 mCi/ml	ART 1489-10 mCi / 370 MBq ART 1489-20 mCi / 740 MBq ART 1489-50 mCi / 1.85 GBq	\$1399 \$2299 \$5599
<i>Substantial Discounts on Larger Packages</i>				
Methyl [³H] nosylate C ₇ H ₇ NO ₂ S M.W. 217.20 <i>Shipped in Dry Ice</i>	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Toluene 100 mCi/ml	ART 1489A-10 mCi / 370 MBq ART 1489A-20 mCi / 740 MBq ART 1489A-50 mCi / 1.85 GBq	\$1399 \$2299 \$5599
Methyl palmitate [9,10-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ CO ₂ CH ₃ M.W. 270.5 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0755-1 mCi / 37 MBq ART 0755-5 mCi / 185 MBq	\$449 \$849
Methyl parathion [ring-¹⁴C(U)] M.W. 263.2 <i>Exclusive</i>	10-30 mCi/mmol 370-1110 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1293-50 μCi / 1.85 MBq	\$949
2-Methyl-6-([3,5-³H]phenylethynl)pyridine See MPEP [³ H], page 251			ART 1209	

M

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Methylphenyl piperazine [ring- ¹⁴ C(U)] dihydrochloride			ARC 3032 Online at www.arc-inc.com	
N-Methyl [³H] 4-phenylpyridinium acetate (MPP⁺) M.W. 229.3 <i>Shipped in Dry Ice</i>	80-85 Ci/mmol 2.96-3.14 TBq/mmol	Ethanol 1 mCi/ml	ART 0849-50 μCi / 1.85 MBq ART 0849-250 μCi / 9.25 MBq ART 0849-1 mCi / 37 MBq	\$319 \$599 \$1699
1-Methyl [¹⁴C] 4-phenylpyridinium iodide (1-MPP⁺) M.W. 297.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water(1:1) 0.1 mCi/ml	ARC 0219-250 μCi / 9.25 MBq	\$2099
Methyl [³H] 4-phenylpyridinium iodide (1-MPP⁺) M.W. 297.14 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0150-250 μCi / 9.25 MBq ART 0150-1 mCi / 37 MBq	\$529 \$1649
1-Methyl [¹⁴C] 4-phenyl 1,2,3,6-tetrahydropyridine			ARC 0218 Online at www.arc-inc.com	
Methyl [³H] 4-phenyl 1,2,3,6-tetrahydropyridine (1-MPTP) M.W. 173.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0136-250 μCi / 9.25 MBq ART 0136-1 mCi / 37 MBq	\$649 \$1799
N-Methyl piperidone [carbonyl-¹⁴C] hydrochloride			ARC 1523 Online at www.arc-inc.com	
N-Methyl [³H] 4-piperidyl benzilate			ART 0316 Online at www.arc-inc.com	
2-Methyl-1,3-propanediol [2-¹⁴C]			ARC 1647 Online at www.arc-inc.com	
2-Methyl-2-propanol [1-¹⁴C] See <i>t</i> -Butanol [1- ¹⁴ C], page 80			ARC 0631	
4-Methyl pyridine-2-carboxylic acid [carboxyl-¹⁴C] M.W. 137 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0687-250 μCi / 9.25 MBq	\$2049
2-Methylpyrrolidine, R-[³H] hydrochloride			ART 1126 Online at www.arc-inc.com	
2-Methylquinoline-4-carboxylic acid [2-¹⁴C]			ARC 1579 Online at www.arc-inc.com	
N-Methyl-4-(quinolin-2-yl)aniline [N-methyl-³H]			ART 1529 Online at www.arc-inc.com	
Methyl salicylate [ring-¹⁴C(U)] 2-(HO)C ₆ H ₄ CO ₂ CH ₃ M.W. 152.15 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3196-250 μCi / 9.25 MBq ARC 3196-1 mCi / 37 MBq	\$2099 \$3599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methylspiperone [N-methyl-³H] M.W. 409.5 <i>Shipped in Dry Ice</i> Exclusive Dopamine, D-2 antagonist	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0660 -250 μCi / 9.25 MBq	\$1149
4-Methylstyrene [methylene-¹⁴C] (4-Vinyltoluene) CH ₃ C ₆ H ₄ CH=CH ₂ M.W. 118.18 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane 0.5 mCi/ml	ARC 3448 -50 μCi / 1.85 MBq	\$1549
Methylsuccinic acid, R-[2,5-³H]			ART 1536 Online at www.arc-inc.com	
Methylsuccinic acid, (RS)-[2,5-³H]			ART 0687 Online at www.arc-inc.com	
Methylsuccinic acid, S-[2,5-³H]			ART 1537 Online at www.arc-inc.com	
Methyl sulfonyl methane [³H(G)] (Dimethyl sulfone)			ART 1394 Online at www.arc-inc.com	
2-(S)-Methylsulfonyloxypropionic acid [¹⁴C(U)] methyl ester			ARC 1146 Online at www.arc-inc.com	
2-Methylthioadenosine [adenine-8-¹⁴C]			ARC 3501 Online at www.arc-inc.com	
Methyl [¹⁴C] β-D-thiogalactopyranoside M.W. 210.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0322 -50 μCi / 1.85 MBq ARC 0322 -250 μCi / 9.25 MBq	\$1049 \$2699
Methyl thioglycolate [2-¹⁴C] See Methyl mercaptoacetate [2- ¹⁴ C], page 242			ARC 3438	
2-Methylthiophene [methyl-¹⁴C]			ARC 1272 Online at www.arc-inc.com	
2-Methyl-2-thiopseudo urea sulfate [¹⁴C]			ARC 0804 Online at www.arc-inc.com	
1-Methyl-2-thiourea [2-¹⁴C]			ARC 1151 Online at www.arc-inc.com	
3-Methyl [3-¹⁴C] 1,2,4-triazole			ARC 1206 Online at www.arc-inc.com	
Methyltributylammonium iodide [methyl-³H]			ART 0833 Online at www.arc-inc.com	
Methyltrienolone [17α-methyl-³H] (Metribolone; R1881) C ₁₉ H ₂₄ O ₂ M.W. 284.4 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1855 -250 μCi / 9.25 MBq ART 1855 -1 mCi / 37 MBq	\$1199 \$2899
Methyl triflate [methyl-³H] (Methyltrifluoromethane sulfonate)			ART 0862 Online at www.arc-inc.com	
Methyl trimethylacetate [1-¹⁴C] (Methyl pivalate)			ARC 1124 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Methyltriphenylphosphonium iodide [methyl-¹⁴C] CH ₃ P(C ₆ H ₅) ₃ I M.W. 404.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0205 -250 μCi / 9.25 MBq	\$2099
Methyltriphenylphosphonium iodide [methyl-³H]			ART 0724 Online at www.arc-inc.com	
α-Methyltryptophan, L-[methyl-³H]			ART 0622 Online at www.arc-inc.com	
N-Methylurea [carbonyl-¹⁴C] H ₂ NCONHCH ₃ M.W. 74.08 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3053 -50 μCi / 1.85 MBq	\$1049
4-Methylvaleric acid [1-¹⁴C]			ARC 1096 Online at www.arc-inc.com	
8-Methyl-N-vanillyl-trans-6-nonenamide [¹⁴C] See Capsaicin [benzyl-7- ¹⁴ C], page 83			ARC 1750	
1-Methylxanthine [¹⁴C]			ARC 1684 Online at www.arc-inc.com	
3-Methylxanthine [8-¹⁴C]			ARC 1080 Online at www.arc-inc.com	
M Metoprolol [methyl-¹⁴C] (C ₁₅ H ₂₅ NO ₃) ₂ M.W. 534.74 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3629	Inquire
Metoprolol [O-methyl-³H] (C ₁₅ H ₂₅ NO ₃) ₂ M.W. 534.74 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-80 Ci/mmol 1.48-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1713 -50 μCi / 1.85 MBq	\$1199
Metrazole [10-¹⁴C] See Pentylene-tetrazole [10- ¹⁴ C], page 277			ARC 3390	
Metribolone [17α-methyl-³H] See Methyltrienolone [17α-methyl- ³ H], page 246			ART 1855	
Metronidazole [hydroxyethyl-1-¹⁴C]			ARC 1449 Online at www.arc-inc.com	
Mevalonic acid, RS-[2-¹⁴C] DBED (dibenzylethylene diamine) salt HOCH ₂ CH ₂ C(OH)(CH ₃)CH ₂ COOH M.W. 268.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0522 -50 μCi / 1.85 MBq ARC 0522 -250 μCi / 9.25 MBq	\$549 \$1799



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
DL-Mevalonic acid lactone "cold" (Mevalonolactone) C ₆ H ₁₀ O ₃ M.W. 130.14 Solvent: Solid			ARCD 0250-1 gm	\$169
Mevalonic acid-5-phosphate "cold" M.W. 228.2 Solvent: 70% Ethanol in 0.25M NH ₄ HCO ₃ under argon Shipped in Dry Ice Exclusive			ARCD 0113-100 µg	\$999
Mevalonic acid-5-phosphate, R-[1-¹⁴C]			ARC 1270 Online at www.arc-inc.com	
Mevalonic acid-5-phosphate, R-[2-¹⁴C] HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ M.W. 228.2 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	70% Ethanol in 0.25M NH ₄ HCO ₃ under argon 0.1 mCi/ml	ARC 0702-10 µCi / 370 kBq	\$1899
Mevalonic acid-5-phosphate, R-[5-³H] HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ M.W. 228.2 Shipped in Dry Ice Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	70% Ethanol in 0.25M NH ₄ HCO ₃ under argon 0.1 mCi/ml	ART 0406-10 µCi / 370 kBq ART 0406-50 µCi / 1.85 MBq	\$1199 \$2699
Mevalonic acid, R pyrophosphate "cold" HO ₂ CCH ₂ (CH ₃)(OH)CH ₂ CH ₂ OP ₂ O ₆ H ₃ M.W. 296.0 Solvent: 70% Ethanol in 0.25M NH ₄ HCO ₃ under argon Shipped in Dry Ice Exclusive			ARCD 0114-10 µg	\$1099
Mevalonic acid, RS-[5-³H] triethyl- ammonium salt (Et ₃ N ⁺)-O ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OH M.W. 249.4 Shipped in Dry Ice	45-60 Ci/mmol 1.67-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0334-250 µCi / 9.25 MBq ART 0334-1 mCi / 37 MBq	\$619 \$1199
Mevalonolactone, RS-[1-¹⁴C]			ARC 1085 Online at www.arc-inc.com	
Mevalonolactone, RS-[2-¹⁴C] M.W. 130.1 Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0452-50 µCi / 1.85 MBq ARC 0452-250 µCi / 9.25 MBq	\$549 \$1799
Mevalonolactone, RS-[5-³H] M.W. 130.1 Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0315-250 µCi / 9.25 MBq ART 0315-1 mCi / 37 MBq	\$399 \$949

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Reference: Benzodiazepine Peptidomimetics: Potent Inhibitors of RAS Farnesylation in Animal Cells James, G.L., Goldstein, J.L. Brown, M.S., et al., Science, 260, 1937 (1993)</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0315A -250 µCi / 9.25 MBq ART 0315A -1 mCi / 37 MBq	\$449 \$1049
Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0315B -250 µCi / 9.25 MBq ART 0315B -1 mCi / 37 MBq	\$449 \$1049
Mevastatin [³H(G)] C ₂₃ H ₃₄ O ₆ M.W. 408.534 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1476 -50 µCi / 1.85 MBq	\$2499
Mevastatin [³H(G)] sodium salt C ₂₃ H ₃₅ O ₆ Na M.W. 449.6 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1624 -50 µCi / 1.85 MBq	\$2499
MFZ 2-12 [³H]			ART 1198 Online at www.arc-inc.com	
Mibolerone [17α-methyl-³H] C ₂₀ H ₃₀ O ₂ M.W. 302.5 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1611 -250 µCi / 9.25 MBq ART 1611 -1 mCi / 37 MBq	\$1099 \$2799
Microscales: Carbon-14 See Autoradiography standards, pages 22-23				
Microscales: Iodine-125 See Autoradiography standards, page 24				
Microscales: Tritium (Hydrogen-3) See Autoradiography standards, page 23				
Midazolam [³H(G)] C ₁₈ H ₁₃ ClFN ₃ M.W. 325.78 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1762 -50 µCi / 1.85 MBq	\$1099
Mifepristone [N-methyl-³H] See RU-486 [N-methyl- ³ H], page 307			ART 0897	
MIP-1α [¹²⁵I] (human, recombinant) (Macrophage Inflammatory Protein-1α; CCL3) M.W. ~8000	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0-4.2) 0.025 mCi/ml	ARI 0149 -5 µCi / 185 kBq ARI 0149 -25 µCi / 925 kBq	\$479 \$1149



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
MIP-1β, Leu³, Gly⁴⁷-[¹²⁵I] (human, recombinant) (Macrophage Inflammatory Protein-1 β ; CCL4) M.W. ~8000	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0-4.2) 0.025 mCi/ml	ARI 0150-5 μ Ci / 185 kBq ARI 0150-25 μ Ci / 925 kBq	\$479 \$1149
MIP-3α [125I] (human, recombinant) (Macrophage Inflammatory Protein-3 α , CCL20) M.W. ~8800	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.08 mCi/ml	ARI 0161-10 μ Ci / 370 kBq ARI 0161-25 μ Ci / 925 kBq	\$899 \$1749
Minoxidil "cold" C ₉ H ₁₅ N ₅ O M.W. 209.25 Solvent: Solid CAS # 38304-91-5 NEW!			ARCD 0762-100 mg	\$199
Minoxidil [piperyl-3,4-³H] M.W. 209.25 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0711-50 μ Ci / 1.85 MBq ART 0711-250 μ Ci / 9.25 MBq	\$1149 \$2249
Mirex [¹⁴C]			ARC 3363 Online at www.arc-inc.com	
Mitomycin F [³H(G)] M.W. 363.4 <i>Shipped in Dry Ice</i> Exclusive	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1689-250 μ Ci / 9.25 MBq ART 1689-1 mCi / 37 MBq	\$799 \$1499
Mitoxantrone dihydrochloride "cold" C ₂₂ H ₃₀ N ₄ O ₆ · 2HCl M.W. 517.41 Solvent: Solid CAS # 70476-82-3 <i>Shipped in Dry Ice</i>			ARCD 0429-50 mg ARCD 0429-100 mg	\$89 \$149
Mitoxantrone [³H(G)] M.W. 444.1 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0771-50 μ Ci / 1.85 MBq	\$1899
MK-801, (+)-[3-³H] (Dizocilipine, (5S,10R)-(+)-5-Methyl-[3,7- ³ H] 10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-10-amine) M.W. 221.37 <i>Shipped in Dry Ice</i>	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0661-25 μ Ci / 925 kBq ART 0661-250 μ Ci / 9.25 MBq ART 0661-1 mCi / 37 MBq	\$399 \$1299 \$2799
MK-801, (+)-maleate "cold" (5S,10R)-(+)-5-methyl-10,11-dihydro-5H-dibenzo[a,d]cyclopenten-5,10-imine) C ₂₀ H ₁₉ NO ₄ M.W. 337.38			ARCD 0353-10 mg ARCD 0353-50 mg	\$69 \$229

M

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
MK-912 [methyl-³H] M.W. 339.40 <i>Shipped in Dry Ice</i>	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1753-25 μCi / 925 kBq ART 1753-250 μCi / 9.25 MBq	\$319 \$1299
Molecular weight protein markers [¹⁴C] See Protein molecular weight markers [¹⁴ C], page 299			ARC 0430	
Molecular weight protein markers [¹⁴C] See Protein molecular weight markers [¹⁴ C], page 299			ARC 3479	
Monasterol "cold" ((1,2,3,4-Tetrahydro-4-(3-hydroxyphenyl)-6-methyl-2-thioxo-5-pyrimidinecarboxylic acid, ethyl ester) C ₁₄ H ₁₆ N ₂ O ₃ S M.W. 292.35 Solvent: DMSO (100 mg/ml)			ARCD 0273-10 mg	\$149
Monensin [³H(G)] C ₃₆ H ₆₂ O ₁₁ M.W. 670.9 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 0619-250 μCi / 9.25 MBq ART 0619-1 mCi / 37 MBq	\$1349 \$2599
M 2-Mono oleoyl [1-¹⁴C] glycerol C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	ARC 1628-10 μCi / 370 kBq ARC 1628-50 μCi / 1.85 MBq	\$1549 \$4599
2-Mono oleoyl glycerol [1-¹⁴C] C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped on Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.05 mCi/ml	ARC 3144-10 μCi / 370 kBq ARC 3144-50 μCi / 1.85 MBq	\$1999 \$4699
2-Mono oleoyl [9,10-³H(N)] glycerol C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	ART 1158-250 μCi / 9.25 MBq ART 1158-1 mCi / 37 MBq	\$1849 \$3399
1-Mono oleoyl [1-¹⁴C] rac glycerol (Monoolein) C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0766-50 μCi / 1.85 MBq ARC 0766-250 μCi / 9.25 MBq	\$999 \$2399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Mono oleoyl-rac glycerol [¹⁴C(U)] (Monoolein) C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 3075-50 μCi / 1.85 MBq ARC 3075-250 μCi / 9.25 MBq	\$1399 \$2699
2-Mono oleoyl rac glycerol [1,2,3-³H] (Monoolein) C ₂₁ H ₄₀ O ₄ M.W. 356.6 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	ART 0400-50 μCi / 1.85 MBq ART 0400-250 μCi / 9.25 MBq	\$999 \$2099
Montelukast "cold" C ₃₅ H ₃₆ ClNO ₃ S M.W. 586.18 Solvent: Solid CAS # 158966-92-8 <i>Shipped in Dry Ice</i>			ARCD 0381-10 mg	\$79
Montelukast [³H(G)] C ₃₅ H ₃₆ ClNO ₃ S M.W. 586.18 <i>Shipped in Dry Ice</i> Exclusive	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	ART 1527-50 μCi / 1.85 MBq	\$1349
Morphine [N-methyl-¹⁴C] M.W. 285.4 <i>Shipped in Dry Ice</i> Opioid agonist	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3420-50 μCi / 1.85 MBq	\$1149
Morphine [N-methyl-³H] M.W. 285.4 <i>Shipped in Dry Ice</i> Exclusive Opioid agonist	60-87 Ci/mmol 2.22-3.21 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0659-250 μCi / 9.25 MBq	\$1349
Morpholine [2-¹⁴C] hydrochloride			ARC 3148 Online at www.arc-inc.com	
Motilin [¹²⁵I] M.W. ~2822 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.05 mCi/ml	ARI 0140-10 μCi / 370 kBq ARI 0140-25 μCi / 925 kBq	\$699 \$1399
MPEP [³H] (2-methyl-6-[3,5-³H](phenylethynl)pyridine) M.W. 193.24 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1209-100 μCi / 3.7 MBq ART 1209-250 μCi / 9.25 MBq	\$999 \$2099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
MPEP hydrochloride "cold" (2-Methyl-6-(phenylethynyl) pyridine hydrochloride) C ₁₄ H ₁₁ N · HCl M.W. 229.71 Solvent: Solid CAS # 96206-92-7			ARCD 0256-5 mg ARCD 0256-25 mg	\$79 \$99
MPPF [methyl-³H]			ART 1763	Online at www.arc-inc.com
MPPI, p-[¹²⁵I] (4-N-[2-[4-(2-methoxyphenyl)-1-piperazinyl] ethyl]-N-2-pyridinyl benzamide) M.W. ~540 <i>Shipped in Dry Ice</i> NEW!	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water: ascorbic acid (80:20:0.2) 1 mCi/ml	ARI 0203-50 μCi / 1.85 MBq ARI 0203-250 μCi / 9.25 MBq	\$2499 \$7849
MRS 1754 "cold" (8-[4-(((4-cyano-phenyl)carbamoyl methyl)oxy]phenyl]-1,3-di(n-propyl)xanthine) C ₂₆ H ₂₆ N ₆ O ₄ M.W. 486.5 <i>Shipped in Dry Ice</i>			ARCD 0276-5 mg ARCD 0276-25 mg	\$99 \$499
MRS 1754 [³H] (8-[4-(((4-cyanophenyl)carbamoyl-methyl)oxy]phenyl] 1,3-di(n-propyl) xanthine) C ₂₆ H ₂₆ N ₆ O ₄ M.W. 486.5 <i>Shipped in Dry Ice</i> Exclusive	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:DMSO (3:1) 1 mCi/ml	ART 1443-250 μCi / 9.25 MBq	\$1599
MS-275 "cold" C ₂₁ H ₂₀ N ₄ O ₃ M.W. 376.4 Solvent: Solid CAS # 209783-80-2 Histone deacetylase (HDAC) inhibitor NEW!			ARCD 0736	Inquire
α-MSH, Nle⁴, D-Phe⁷-[¹²⁵I] (NDP-α-MSH) M.W. ~1770 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.5) 0.075 mCi/ml	ARI 0142-10 μCi / 370 kBq ARI 0142-50 μCi / 1.85 MBq	\$659 \$1449
MSX-2 [methyl-³H]			ART 0691	Online at www.arc-inc.com
MTSET [methyl-³H] (2-(Trimethylammonium)ethyl] methane thiosulfonate bromide) C ₆ H ₁₆ BrNO ₂ S ₂ M.W. 278.24 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1769-50 μCi / 1.85 MBq	\$1099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Muscimol [methylene-³H(N)] M.W. 114.1 <i>Shipped in Dry Ice</i>	20-40 Ci/mmol 0.74-1.48 GBq/mmol	Ethanol 1 mCi/ml	ART 1143 -250 μCi / 9.25 MBq ART 1143 -1 mCi / 37 MBq	\$949 \$2199
Muscimol [methylene-³H(N)] M.W. 114.1 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-40 Ci/mmol 0.74-1.48 GBq/mmol	Sterile water 1 mCi/ml	ART 1143A -250 μCi / 9.25 MBq ART 1143A -1 mCi / 37 MBq	\$879 \$2099
Myosin [methyl-¹⁴C] methylated M.W. 220 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0433 -1 μCi / 37 kBq ARC 0433 -5 μCi / 185 kBq	\$399 \$1299
Myristic acid [1-¹⁴C] (Tetradecanoic acid) CH ₃ (CH ₂) ₁₂ CO ₂ H M.W. 228.4 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0198 -50 μCi / 1.85 MBq ARC 0198 -250 μCi / 9.25 MBq ARC 0198 -1 mCi / 37 MBq	\$339 \$799 \$1599
Myristic acid [9,10-³H(N)] (Tetradecanoic acid) CH ₃ (CH ₂) ₃ H(CH)H(CH)(CH ₂) ₇ COOH M.W. 228.4	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 5 mCi/ml	ART 0141 -1 mCi / 37 MBq ART 0141 -5 mCi / 185 MBq ART 0141 -25 mCi / 925 MBq	\$339 \$649 \$1399
Myristoyl [1-¹⁴C] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 0518 -10 μCi / 370 kBq ARC 0518 -50 μCi / 1.85 MBq	\$1449 \$3799
Myristoyl [9,10-³H] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 0336 -50 μCi / 1.85 MBq ART 0336 -250 μCi / 9.25 MBq	\$599 \$1399
Myristyl alcohol [1-¹⁴C]			ARC 1171 Online at www.arc-inc.com	
Myristyl sulfate [1-¹⁴C] sodium salt			ARC 1520 Online at www.arc-inc.com	
NAD [2,8-³H] See Nicotinamide adenine dinucleotide [2,8- ³ H], page 257			ART 0431A	
NAD [carbonyl-¹⁴C] ammonium salt See Nicotinamide adenine dinucleotide [carbonyl- ¹⁴ C] ammonium salt, page 257			ARC 3469	
NAD [³²P] dipotassium salt See Nicotinamide adenine dinucleotide [³² P] dipotassium salt, page 257			ARP 0141	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Naloxone [allyl-1-¹⁴C] C ₁₉ H ₂₁ NO ₄ M.W. 327.40 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3429	Inquire
Naloxone [N-allyl-2,3-³H] M.W. 327.4 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0139-25 μCi / 925 kBq ART 0139-250 μCi / 9.25 MBq	\$319 \$679
Naltriben [³H]			ART 1444 Online at www.arc-inc.com	
Naltrindole [5',7'-³H] M.W. 414.1 <i>Shipped in Dry Ice</i>	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0549-25 μCi / 925 kBq ART 0549-250 μCi / 9.25 MBq ART 0549-1 mCi / 37 MBq	\$349 \$1099 \$2699
Naphthalene [1-¹⁴C] C ₁₀ H ₈ M.W. 128.17 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1260-50 μCi / 1.85 MBq ARC 1260-250 μCi / 9.25 MBq	\$549 \$1999
Naphthalene [ring-¹⁴C(U)] C ₁₀ H ₈ M.W. 128.17 Exclusive	5-30 mCi/mmol 0.185-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3370-50 μCi / 1.85 MBq ARC 3370-250 μCi / 9.25 MBq	\$1499 \$3199
N 1-Naphthalenemethanol [methylene-³H]			ART 0609 Online at www.arc-inc.com	
Napthoic acid, α-[1-¹⁴C]			ARC 1530 Online at www.arc-inc.com	
Naphthol, α-[1-¹⁴C] C ₁₀ H ₇ OH M.W. 144.17 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0531A-50 μCi / 1.85 MBq ARC 0531A-250 μCi / 9.25 MBq	\$649 \$1299
Naphthol, α-[ring-³H]			ART 0495 Online at www.arc-inc.com	
Naphthol, β-[8-¹⁴C] C ₁₀ H ₈ O M.W. 144.17 Exclusive	1-10 mCi/mmol 37-370 MBq/mmol	Ethanol 1 mCi/ml	ARC 3320-100 μCi / 3.7 MBq ARC 3320-250 μCi / 9.25 MBq	\$949 \$1899
2-Naphthoxyacetic acid [1-¹⁴C] (BNOA) C ₁₀ H ₇ OCH ₂ CO ₂ H M.W. 202.21 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3485-50 μCi / 1.85 MBq	\$2199
1-Naphthylacetic acid [carboxyl-¹⁴C] C ₁₀ H ₇ CH ₂ COOH M.W. 186.21 Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3305-100 μCi / 3.7 MBq ARC 3305-250 μCi / 9.25 MBq	\$359 \$649



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1-Naphthylacetic acid [4-³H] C ₁₀ H ₇ CH ₂ COOH M.W. 186.21 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0610 -250 μCi / 9.25 MBq ART 0610 -1 mCi / 37 MBq	\$1199 \$2299
α-Naphthylamine [1-¹⁴C] hydrochloride (1-Naphthylamine hydrochloride) C ₁₀ H ₇ NH ₂ ·HCl M.W. 179.65 <i>NEW!-Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3586 -50 μCi / 1.85 MBq	\$1999
Naphthylphthalamic acid [2,3,4,5-³H] M.W. 291.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0446 -250 μCi / 9.25 MBq ART 0446 -1 mCi / 37 MBq	\$1299 \$2799
Napropamide [naphthyl-1-¹⁴C]			ARC 3371 Online at www.arc-inc.com	
Naproxen [O-methyl-¹⁴C] CH ₃ OC ₁₀ H ₆ CH(CH ₃)CO ₂ H M.W. 230.27 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1446 -50 μCi / 1.85 MBq	\$1199
NBQX "cold" (1,2,3,4-Tetrahydro-6-nitro-2,3-dioxobenzo[f]quinoxaline-7-sulfonamide) M.W. 336.3 CAS # 118876-58-7 <i>Lees, et al., Brain Res. 628, 1-7 (1993); Overgaard, et al., Neurol. Res. 15, 344-349 (1993); Randle, et al., Eur. J. Pharmacol. 215, 237 (1992)</i>			ARCD 0553 -10 mg ARCD 0553 -50 mg	\$159 \$649
NCS-382 [³H] M.W. 241.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1114 -50 μCi / 1.85 MBq ART 1114 -250 μCi / 9.25 MBq	\$1099 \$1899
Nelfinavir mesylate "cold" M.W. 663.90 Solvent: Solid CAS # 159989-65-8			ARCD 0376 -1 mg ARCD 0376 -5 mg	\$199 \$579
Nelfinavir mesylate [³H(G)] M.W. 663.90 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 MBq/mmol	Ethanol 1 mCi/ml	ART 1603 -50 μCi / 1.85 MBq	\$1299
Neomycin [³H(G)] C ₂₃ H ₄₆ N ₆ O ₁₃ M.W. 614.6 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol 1 mCi/ml	ART 1925 -50 μCi / 1.85 MBq	\$999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Neomycin sulfate "cold" C ₂₃ H ₄₆ N ₆ O ₁₃ · 3 H ₂ SO ₄ M.W. 908.9 Solvent: Solid CAS # 1405-10-3 NEW!			ARCD 0722-1 gr	\$99
Neopentyl alcohol [1-¹⁴C]			ARC 1318	Online at www.arc-inc.com
Nerol [1-¹⁴C]			ARC 1135	Online at www.arc-inc.com
Nerol [1-³H]			ART 0530	Online at www.arc-inc.com
Nervonic acid [1-¹⁴C] (Tetracosenoic acid) C ₂₄ H ₄₆ O ₂ M.W. 366.62 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	ARC 3642-50 μCi / 1.85 MBq	\$1999
Nervonoyl [1-¹⁴C] Coenzyme A (Tetracosenoyl Coenzyme A) C ₄₅ H ₈₉ N ₁₀ O ₁₇ P ₃ S M.W. 1166.5 Shipped in Dry Ice NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol: 0.01NaOAc (1:1) (pH 5.2) 0.1 mCi/ml	ARC 3643-10 μCi / 370 kBq	\$1999
Neryl [1-³H] pyrophosphate			ART 0529	Online at www.arc-inc.com
Neuropeptide FF [Tyr⁴] [Tyr-3,5-Pro-3,4-³H]			ART 1229	Online at www.arc-inc.com
Neurotensin [3,11-tyrosyl-3,5-³H(N)]			ART 1612	Online at www.arc-inc.com
Neurotensin, Tyr³-[¹²⁵I] M.W. 1797 Shipped on Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Phosphate buffer (pH 4.7):ethanol (6:4)	ARI 0126-10 μCi / 370 kBq ARI 0126-50 μCi / 1.85 MBq	\$619 \$1249
Nicardipine "cold" C ₂₆ H ₂₉ N ₃ O ₆ M.W. 479.5 Solvent: Solid CAS # 55985-32-5 Calcium channel blocker NEW!			ARCD 0739-100 mg	\$99
Nicosulfuron [pyridine-5-¹⁴C]			ARC 3149	Online at www.arc-inc.com
Nicotinamide [carbonyl-¹⁴C] C ₆ H ₆ N ₂ O M.W. 122.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0794-50 μCi / 1.85 MBq ARC 0794-250 μCi / 9.25 MBq	\$699 \$1749

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Nicotinamide [5,6-³H] C ₆ H ₆ N ₂ O M.W. 122.1 <i>Shipped in Dry Ice</i> Exclusive	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1710 -250 μCi / 9.25 MBq ART 1710 -1 mCi / 37 MBq	\$1149 \$2899
Nicotinamide adenine [2,8-³H] dinucleotide (NAD) <i>Shipped in Dry Ice</i>	25-40 Ci/mmol 0.92-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0431A -50 μCi / 1.85 MBq ART 0431A -250 μCi / 9.25 MBq	\$1049 \$1899
Nicotinamide adenine dinucleotide [carbonyl-¹⁴C] ammonium salt (NAD) M.W. 698.0 <i>Shipped in Dry Ice</i>	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol:water (2:98) 0.05 mCi/ml	ARC 3469 -10 μCi / 370 kBq	\$1049
Nicotinamide adenine dinucleotide [adenylate-³²P] dipotassium salt (NAD) M.W. 663.4 <i>Shipped in Dry Ice</i>	800 Ci/mmol 29.6 TBq/mmol	50mM tricine (pH 7.6) 5 mCi/ml	ARP 0141 -250 μCi / 9.25 MBq ARP 0141 -500 μCi / 18.5 MBq ARP 0141 -1 mCi / 37 MBq	\$499 \$899 \$1199
Nicotine, D-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1252 -50 μCi / 1.85 MBq	\$1199
Nicotine, DL [N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1281 -50 μCi / 1.85 MBq ARC 1281 -250 μCi / 9.25 MBq	\$399 \$1399
Nicotine, L-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0135 -50 μCi / 1.85 MBq ARC 0135 -250 μCi / 9.25 MBq	\$899 \$3199
Nicotine, D-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i> Exclusive	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	ART 1282 -50 μCi / 1.85 MBq ART 1282 -250 μCi / 9.25 MBq	\$899 \$1599
Nicotine, DL-[N-methyl-³H]			ART 0385 Online at www.arc-inc.com	
Nicotine, L-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	ART 0151 -25 μCi / 925 kBq ART 0151 -250 μCi / 9.25 MBq ART 0151 -1 mCi / 37 MBq	\$299 \$999 \$2399
Nicotinic acid [2-¹⁴C] (3-Pyridine carboxylic acid) M.W. 123.11 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0884 -250 μCi / 9.25 MBq	\$2199

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Nicotinic acid [carboxyl-¹⁴C] (3-Pyridine carboxylic acid) C ₅ H ₄ NCO ₂ H M.W. 123.11	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0728 -250 μCi / 9.25 MBq ARC 0728 -1 mCi / 37 MBq	\$1399 \$2699
Nicotinic acid [5,6-³H] (3-Pyridine carboxylic acid) M.W. 123.11 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0689 -250 μCi / 9.25 MBq ART 0689 -1 mCi / 37 MBq	\$1249 \$2499
Nicotinic acid [³H(G)] (3-Pyridine carboxylic acid) C ₆ H ₅ NO ₂ M.W. 123.11 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 1160 -250 μCi / 9.25 MBq ART 1160 -1 mCi / 37 MBq	\$1099 \$1999
Nifurtimox [³H]			ART 1709 Online at www.arc-inc.com	
Nisoxetine [N-methyl-³H] M.W. 271.0 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0382 -25 μCi / 925 kBq ART 0382 -250 μCi / 9.25 MBq	\$349 \$1299
Nitazoxanide [phenyl ring-¹⁴C(U)]			ARC 3374 Online at www.arc-inc.com	
Nitrendipine [5-methyl-³H] C ₁₈ H ₂₀ N ₂ O ₆ M.W. 360.3 <i>Shipped in Dry Ice</i> NEW!	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1950 -25 μCi / 925 kBq	\$399
2-Nitroacetanilide [ring-¹⁴C(U)]			ARC 1350 Online at www.arc-inc.com	
p-Nitroacetophenone [carbonyl-¹⁴C] 4-O ₂ NC ₆ H ₄ COCH ₃ M.W. 165.15 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3597 -50 μCi / 1.85 MBq	\$999
2-Nitroaniline [¹⁴C(U)]			ARC 0739 Online at www.arc-inc.com	
3-Nitroaniline [¹⁴C(U)]			ARC 0590 Online at www.arc-inc.com	
4-Nitroaniline [¹⁴C(U)] p-NO ₂ C ₆ H ₄ NH ₂ M.W. 138.13 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.5 mCi/ml	ARC 0738 -250 μCi / 9.25 MBq	\$2799
4-Nitroanthranilic acid [carboxyl-¹⁴C]			ARC 1035 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Nitrobenzene [¹⁴C(U)] C ₆ H ₅ NO ₂ M.W. 123.1 <i>Exclusive</i>	1-10 mCi/mmol 37-370 MBq/mmol	Liquid in sealed ampoule	ARC 0323 -250 μCi / 9.25 MBq ARC 0323 -1 mCi / 37 MBq	\$1199 \$2699
3-Nitrobenzenesulfonamide [ring-¹⁴C(U)]			ARC 3198 Online at www.arc-inc.com	
3-Nitrobenzenesulfonic acid [ring-¹⁴C(U)]			ARC 3200 Online at www.arc-inc.com	
3-Nitrobenzenesulfonyl chloride [ring-¹⁴C(U)]			ARC 3199 Online at www.arc-inc.com	
2-Nitrobenzoic acid [carboxyl-¹⁴C] O ₂ NC ₆ H ₄ CO ₂ H M.W. 167.12 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0886 -250 μCi / 9.25 MBq ARC 0886 -1 mCi / 37 MBq	\$1249 \$2299
2-Nitrobenzoic acid [ring-¹⁴C(U)]			ARC 3251 Online at www.arc-inc.com	
3-Nitrobenzoic acid [ring-¹⁴C(U)]			ARC 1600 Online at www.arc-inc.com	
4-Nitrobenzoic acid [carboxyl-¹⁴C]			ARC 1105 Online at www.arc-inc.com	
3-Nitrobenzyl alcohol [ring-¹⁴C(U)]			ARC 1639 Online at www.arc-inc.com	
4-Nitrobenzyl alcohol [methylene-¹⁴C]			ARC 3150 Online at www.arc-inc.com	
4-Nitrobenzyl chloride [methylene-¹⁴C]			ARC 3162 Online at www.arc-inc.com	
S-(p-Nitrobenzyl)-6-thioinosine [³H] (NBTI) M.W. 419.40 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-30 Ci/mmol 0.370-1.11 TBq/mmol	Methanol 0.1 mCi/ml	ART 1655 -250 μCi / 9.25 MBq	\$1099
4-Nitrobiphenyl [ring-¹⁴C(U)] C ₁₂ H ₉ NO ₂ M.W. 199.20 <i>Exclusive</i>	15-25 mCi/mmol 555-925 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3289 -50 μCi / 1.85 MBq	\$1149
Nitroethane [1-¹⁴C]			ARC 1342 Online at www.arc-inc.com	
2-Nitrofluorene [9-¹⁴C]			ARC 3252 Online at www.arc-inc.com	
Nitroguanidine [¹⁴C]			ARC 1407 Online at www.arc-inc.com	
Nitromethane [¹⁴C] CH ₃ NO ₂ M.W. 61.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 3114 -1 mCi / 37 MBq ARC 3114 -5 mCi / 185 MBq	\$1199 \$3799

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Nitrophenol [¹⁴C(U)] o-NO ₂ C ₆ H ₄ OH M.W. 139.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0299A -250 μCi / 9.25 MBq	\$1799
3-Nitrophenol [¹⁴C(U)]			ARC 0840 Online at www.arc-inc.com	
4-Nitrophenol [¹⁴C(U)] p-NO ₂ C ₆ H ₄ OH M.W. 139.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0298A -250 μCi / 9.25 MBq	\$1799
4-Nitrophenyl chloroformate [¹⁴C]			ARC 3123 Online at www.arc-inc.com	
2-Nitropropane [methyl-³H]			ART 1199 Online at www.arc-inc.com	
3-Nitrosalicylic acid [ring-¹⁴C(U)]			ARC 1032 Online at www.arc-inc.com	
5-Nitrosalicylic acid [ring-¹⁴C(U)]			ARC 1054 Online at www.arc-inc.com	
Nitrosodimethylamine, N-[methyl-¹⁴C] (CH ₃) ₂ NNO M.W. 74.08 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0849 -100 μCi / 3.7 MBq	\$1599
Nitroxylylene [ring-¹⁴C(U)] See 3,5-Dimethylnitrobenzene [ring- ¹⁴ C(U)], page 137			ARC 1730	
2-Nitrotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ NO ₂ M.W. 137.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1603 -50 μCi / 1.85 MBq	\$1599
3-Nitrotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ NO ₂ M.W. 137.14 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1640 -50 μCi / 1.85 MBq	\$1599
4-Nitrotoluene [ring-¹⁴C(U)]			ARC 1602 Online at www.arc-inc.com	
NMDA "cold" (N-Methyl-D-aspartic acid) M.W. 147.13 CAS # 6384-92-5 <i>Manfridi, et al., Am. J. Physiol. 277, R1488 (1999); Cain, Neurosci. Biobehav. Rev. 22, 181 (1998); Hansen, et al., Med. Res. Rev. 10, 55 (1990); Collingridge, et al Pharmacol. Rev. 40, 143 (1989)</i>			ARCD 0559 -100 mg ARCD 0559 -250 mg ARCD 0559 -1 gm	\$119 \$189 \$499
NMLA "cold" (N-Methyl-L-aspartic acid) M.W. 147.13 CAS # 4226-18-0 <i>Watkins, J.C., J. Med. Pharm. Chem. 5, 1187 (1962)</i>			ARCD 0560 -25 mg ARCD 0560 -100 mg ARCD 0560 -250 mg ARCD 0560 -1 gm	\$89 \$119 \$189 \$469



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(E,Z)-NNAL [5-³H] C ₁₀ H ₁₅ N ₃ O ₂ M.W. 209.25 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1718	Inquire
(R,S)-NNK [pyridyl-5-³H] (4-(Methylnitrosamine)-1-(3-pyridyl)-1-butanone) M.W. 207.20 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1774-10 μCi / 370 kBq ART 1774-50 μCi / 1.85 MBq ART 1774-250 μCi / 9.25 MBq	\$699 \$1549 \$2599
(R,S)-NNN [pyridyl-5-³H] (N'-Nitrosornicotine) M.W. 177.2 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	ART 1916-10 μCi / 370 kBq ART 1916-50 μCi / 1.85 MBq	\$589 \$1389
Nociceptin [p-³H-phe¹]			ART 0736	Online at www.arc-inc.com
Nociceptin, Tyr¹⁴-[tyrosyl-3,5-³H]			ART 0725	Online at www.arc-inc.com
Nociceptin [leucyl-3,4,5-³H] Phe-Gly-Gly-Phe-Thr-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu-[3,4,5- ³ H] Ala-Asn-Gln M.W. 1808.1 <i>Shipped in Dry Ice</i> Exclusive	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.1N AcOH: Ethanol (8:2) 0.1 mCi/ml	ART 0726-10 μCi / 370 kBq ART 0726-50 μCi / 1.85 MBq	\$929 \$2049
Nociceptin [2-phe,1-leu-³H] (Orphanin FQ) H-Phe-Gly-Gly-Phe-Thr-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu-Ala-Asn-Gln-OH M.W. 1809.4 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Isopropyl alcohol 0.5 mCi/ml	ART 1910-10 μCi / 370 kBq ART 1910-50 μCi / 1.85 MBq	\$1199 \$2599
Nocistatin [pro-3,4-³H] (bovine) (PNP-3, Pre-pro-orphanin F2 111-127) Thr-Glu-Pro-[3,4- ³ H]Gly-Leu-Glu-Glu-Val-Gly-Glu-Ile-Glu-Glu-Lys-Gln-Leu-Gln Opiate peptide M.W. 1927.0 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0756-50 μCi / 1.85 MBq	\$949
Nonadecanoic acid [1-¹⁴C]			ARC 1687	Online at www.arc-inc.com
Nonadecanoyl [1-¹⁴C] Coenzyme A			ARC 1690	Online at www.arc-inc.com
Nonane [1-¹⁴C]			ARC 3375	Online at www.arc-inc.com
Nonane [1,2-³H]			ART 1244	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Nonanoic acid, n-[carboxyl-¹⁴C] CH ₃ (CH ₂) ₇ CO ₂ H M.W. 158.24 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0889 -50 μCi / 1.85 MBq ARC 0889 -250 μCi / 9.25 MBq	\$549 \$1049
Nonanoic acid, n-[9-³H]			ART 1594 Online at www.arc-inc.com	
4-Nonylphenol [ring-¹⁴C(U)] C ₆ H ₄ [C(CH ₂) ₈ CH ₃]OH M.W. 220.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>A.C. Moldahl, K. Nithipatirom & J.J. Lech-xenobiotica, 1966, vol.26, no.11, 1167-1180</i>	50-60 mCi/mmol 1.85-2.22GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0900 -50 μCi / 1.85 MBq	\$1499
2-Nonylphenol [¹⁴C(U)] C ₆ H ₄ [C(CH ₂) ₈ CH ₃]OH M.W. 220.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>A.C. Moldahl, K. Nithipatirom & J.J. Lech-xenobiotica, 1966, vol.26, no.11, 1167-1180</i>	50-60 mCi/mmol 1.85-2.22GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0900A -50 μCi / 1.85 MBq	\$1499
Norepinephrine, levo-[7-³H] (Noradrenaline) M.W. 169.2 <i>Shipped in Dry Ice</i>	10-30 Ci/mmol 370-1.11 TBq/mmol	0.2 N acetic acid: ethanol (9:1) 1 mCi/ml	ART 1859 -250 μCi / 9.25 MBq ART 1859 -1 mCi / 37 MBq ART 1859 -5 mCi / 185 MBq	\$749 \$1249 \$2649
Norepinephrine, levo-[ring-2,5,6-³H] (Noradrenaline) C ₈ H ₁₁ NO ₃ .HCl M.W. 169.2 <i>Shipped in Dry Ice</i>	40-80 Ci/mmol 1.48-2.96 TBq/mmol	0.2N HOAc: ethanol (9:1) under argon 1 mCi/ml	ART 1563 -250 μCi / 9.25 MBq ART 1563 -1 mCi / 37 MBq ART 1563 -5 mCi / 185 MBq	\$799 \$1299 \$2699
Norepinephrine, DL-[7-³H] hydrochloride (Noradrenaline) 3,4-(OH) ₂ C ₆ H ₃ CH(OH)CH ₂ NH ₂ M.W. 205.2 <i>Shipped in Dry Ice</i>	5-15 Ci/mmol 0.185-0.555 TBq/mmol	0.2N HOAc: ethanol (9:1) 1 mCi/ml	ART 0172 -250 μCi / 9.25 MBq ART 0172 -1 mCi / 37 MBq	\$449 \$859
Norgestrel, D-(-)-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-70 Ci/mmol 1.85-2.159 TBq/mmol	Ethanol 1 mCi/ml	ART 1980 -50 μCi / 1.85 MBq	\$1999
Norgestrel, DL-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol 1 mCi/ml	ART 1535 -50 μCi / 1.85 MBq	\$899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Norfloracin [³H(G)] hydrochloride C ₁₇ H ₁₈ F ₃ NO.HCl M.W. 319.33 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1317-50 μCi / 1.85 MBq	\$1499
Norleucine, D-[1-¹⁴C]			ARC 1365	Online at www.arc-inc.com
Norleucine, L-[1-¹⁴C]			ARC 1366	Online at www.arc-inc.com
Normetazocine [ring-1,3-³H]			ART 1589	Online at www.arc-inc.com
Novocaine [ring-¹⁴C(U)] hydrochloride See Procaine [ring- ¹⁴ C(U)] hydrochloride, page 295			ARC 3392	
NP-0730-PP [acetoxy-1,2-¹⁴C]			ARC 3376	Online at www.arc-inc.com
NSC73306 [³H] (Isatin-thiosemicarbazone [isatin-5-³H], Isatin-4-(4-methoxyphenol)-3-thiosemicarbazone) <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1572-50 μCi / 1.85 MBq	\$1299
NSP [propionate-2,3-³H] See Succinimidyl propionate, N-[propionate-2,3- ³ H], page 322			ART 0135	
NSP [propionate-2,3-³H] See Succinimidyl propionate, N-[propionate-2,3- ³ H], page 322			ART 0135A	
Obestatin (human, monkey) [Tyr-3,5-³H]			ART 1584	Online at www.arc-inc.com
Obestatin (mouse, rat) [Tyr-3,5-³H]			ART 1591	Online at www.arc-inc.com
Ochratoxin, A-[³H(G)] M.W. 403.8 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1117-50 μCi / 1.85 MBq ART 1117-250 μCi / 9.25 MBq ART 1117-1 mCi / 37 MBq	\$799 \$1249 \$2499
Ochratoxin, B-[³H(G)] C ₂₀ H ₁₉ NO ₆ M.W. 369.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0898-50 μCi / 1.85 MBq ART 0898-250 μCi / 9.25 MBq ART 0898-1 mCi / 37 MBq	\$799 \$1249 \$2499
Octachlorocyclopentene [¹⁴C]			ARC 3382	Online at www.arc-inc.com
Octacosane [1-¹⁴C] M.W. 394 Exclusive	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3423-50 μCi / 1.85 MBq	\$1199
Octacosanoic acid [1-¹⁴C]			ARC 1215	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Octacosanoyl Coenzyme A "cold" M.W. 1174.36 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0473-1 mg ARCD 0473-5 mg	\$114 \$3299
Octacosanoyl [1-¹⁴C] Coenzyme A			ARC 1697	Online at www.arc-inc.com
Octadecane [1-¹⁴C] $\text{CH}_3(\text{CH}_2)_{16}\text{CH}_3$ M.W. 254.50 Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1261-100 μCi / 3.7 MBq ARC 1261-250 μCi / 9.25 MBq	\$899 \$1849
(E)-9-Octadecenoic acid [1-¹⁴C] See Elaidic acid [1- ¹⁴ C], page 147			ARC 1165	
Octadecanol [1-¹⁴C] $\text{CH}_3(\text{CH}_2)_{16}\text{CH}_2\text{OH}$ M.W. 270.5 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0578-250 μCi / 9.25 MBq ARC 0578-1 mCi / 37 MBq	\$649 \$1299
Octadecadienoic acid 9,11 [1-¹⁴C] See Conjugated dienoic derivative of Linoleic acid [1- ¹⁴ C], page 101			ARC 0898	
Octadecadienoyl 9,11 [1-¹⁴C] Coenzyme A See Conjugated dienoic derivative of Linoleic acid [1- ¹⁴ C] Coenzyme A, page 101			ARC 3003	
Octadecadienoyl 9,12-[1-¹⁴C] Coenzyme A See Linoleoyl 9,12-[1- ¹⁴ C] Coenzyme A, page 221			ARC 1195	
Octadecatetraenoic acid 6,9,12,15 "cold" (Stearidonic acid) $\text{C}_{18}\text{H}_{28}\text{O}_2$ M.W. 276.4 Solvent: Ethanol CAS # 20290-75-9			ARCD 0231-1 mg ARCD 0231-5 mg	\$169 \$599
Octadecatetraenoic acid 6,9,12,15 [1-¹⁴C] (Stearidonic acid) $\text{CH}_3\text{CH}_2(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_3\text{COOH}$ M.W. 276.4 <i>Shipped in Dry Ice</i> Exclusive	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0386-10 μCi / 370 kBq ARC 0386-50 μCi / 1.85 MBq	\$1399 \$2499
Octadecatrienoic acid 6,9,12 [1-¹⁴C] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_3(\text{CH}_2)_3\text{COOH}$ M.W. 278.4 <i>Shipped in Dry Ice</i> Exclusive	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0385-10 μCi / 370 kBq ARC 0385-50 μCi / 1.85 MBq	\$1399 \$2499
Octadecylamine [1-¹⁴C] hydrochloride			ARC 0496	Online at www.arc-inc.com
Octadecyl [³H] glycol			ART 0503	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
17α-Octadecynoic acid "cold" C ₁₈ H ₃₂ O ₂ M.W. 280.4 Solvent: Solid <i>S.Shak et. al. J. Biol. Chem., 260, 13023, (1985); A.P.Zou et al. J. Pharmacol. Exp Ther., 268, 474, (1994)</i>			ARCD 0395-10 mg	\$129
17α-Octadecynoic acid [1-¹⁴C]			ARC 1871	Online at www.arc-inc.com
17α-Octadecynoic acid [17,18-³H]			ART 1576	Online at www.arc-inc.com
Octanedioic acid [carboxyl-¹⁴C]			ARC 3383	Online at www.arc-inc.com
1-Octanethiol [1-¹⁴C]			ARC 1559	Online at www.arc-inc.com
Octanoic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₆ COONa M.W. 166.2	50-60 mCi/mmol 1.85-2.22 MBq/mmol	Ethanol 1 mCi/ml	ARC 0149-50 μ Ci / 1.85 MBq ARC 0149-250 μ Ci / 9.25 MBq	\$379 \$749
Octanoic acid, n [2,2',3,3'-³H] sodium salt CH ₃ (CH ₂) ₄ CH ₂ CH ₂ CH ₂ CO ₂ H M.W. 166.2 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1295-250 μ Ci / 9.25 MBq ART 1295-1 mCi / 37 MBq	\$549 \$1199
Octanoic acid, n-[8-³H] sodium salt CH ₃ (CH ₂) ₆ COONa M.W. 166.2 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0571-250 μ Ci / 9.25 MBq ART 0571-1 mCi / 37 MBq	\$549 \$1199
Octanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₆ CH ₂ OH M.W. 130.0 <i>Exclusive</i>	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	ARC 0224-50 μ Ci / 1.85 MBq ARC 0224-250 μ Ci / 9.25 MBq ARC 0224-1 mCi / 37 MBq	\$419 \$949 \$1999
Octanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₆ CH ₂ OH M.W. 130.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.05 mCi/ml	ARC 0224A-50 μ Ci / 1.85 MBq ARC 0224A-250 μ Ci / 9.25 MBq ARC 0224A-1 mCi / 37 MBq	\$419 \$949 \$1999
Octanol, n-[5,6-³H]			ART 0578	Online at www.arc-inc.com
3-O-Octanoyl [1-¹⁴C] L-carnitine hydrochloride			ARC 1617	Online at www.arc-inc.com
n-Octanoyl [1-¹⁴C] Coenzyme A C ₂₉ H ₅₀ N ₇ O ₁₇ P ₃ S M.W. 893.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1483-10 μ Ci / 370 kBq ARC 1483-50 μ Ci / 1.85 MBq	\$1299 \$2799

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
n-Octanoyl [2,2',3,3'-³H] Coenzyme A C ₂₉ H ₅₀ N ₇ O ₁₇ P ₃ S M.W. 893.7 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 1296 -10 μCi / 370 kBq ART 1296 -50 μCi / 1.85 MBq	\$849 \$1699
N-Octanoyl [1-¹⁴C] dihydro sphingosine C ₂₆ H ₅₃ NO ₃ M.W. 427.7 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3209 -50 μCi / 1.85 MBq	\$1849
N-Octanoyl dihydro sphingosine-D-erythro [4,5-³H] C ₂₆ H ₅₃ NO ₃ M.W. 427.7 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0601 -50 μCi / 1.85 MBq	\$1549
N-Octanoyl dihydro sphingosine-D-erythro [4,5-³H] 1-phosphate			ART 0792 Online at www.arc-inc.com	
N-Octanoyl [1-¹⁴C] glucocerebroside (Glucosyl ceramide) <i>Shipped in Dry Ice</i> NEW!-Exclusive	25-50 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3591	Inquire
N-Octanoyl [1-¹⁴C] phytosphingosine			ARC 1649 Online at www.arc-inc.com	
N-Octanoyl [1-¹⁴C] phytosphingosine-1-phosphate			ARC 1653 Online at www.arc-inc.com	
N-Octanoyl [1-¹⁴C] sphingosine-D-erythro (C-8 Ceramide) C ₂₆ H ₄₉ NO ₃ M.W. 397.5 <i>Shipped in Dry Ice</i> Exclusive	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1073 -50 μCi / 1.85 MBq	\$1399
N-Octanoyl [8-³H] sphingosine-D-erythro (C-8 Ceramide)			ART 0599 Online at www.arc-inc.com	
N-Octanoyl [1-¹⁴C] sphingosine-D-erythro-1-phosphate			ARC 1656 Online at www.arc-inc.com	
Octaprenyl pyrophosphate triammonium salt "cold" Solvent: Isopropanol:ammonia:water (6:3:1) <i>Shipped in Dry Ice</i>			ARCD 0116 -100 μg	\$549
Octaprenyl [1-³H] pyrophosphate triammonium salt			ART 0455 Online at www.arc-inc.com	
Octopamine, DL-[2-³H] hydrochloride HOC ₆ H ₄ CH(CH ₂ NH ₂)OH · HCl M.W. 189.64 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 0697 -50 μCi / 1.85 MBq ART 0697 -250 μCi / 9.25 MBq	\$1099 \$2199



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Octyl aldehyde [carbonyl- ¹⁴ C]			ARC 1159 Online at www.arc-inc.com	
Octylamine, n-[1- ¹⁴ C]			ARC 1835 Online at www.arc-inc.com	
Octyl [1- ¹⁴ C] α-D-glucopyranoside M.W. 292.38 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3647-50 μCi / 1.85 MBq	\$1999
Octyl [1- ¹⁴ C] β-D-glucopyranoside M.W. 292.38 NEW!-Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3634-50 μCi / 1.85 MBq	\$1999
Octyl-β-D-glucopyranoside [glucose- ¹⁴ C(U)] M.W. 292.38 Exclusive	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0221-50 μCi / 1.85 MBq ARC 0221-250 μCi / 9.25 MBq	\$1449 \$2799
Octyl [1- ¹⁴ C] sulfate sodium			ARC 3173 Online at www.arc-inc.com	
OFQ (human, rat, mouse, ox) [Phe ^{1,4-3,4,5-3} H]			ART 1226 Online at www.arc-inc.com	
6-OH-BTA-1 [N-methyl- ³ H] (PIB; Pittsburgh Compound B; 2-[4'-(Methylamino)phenyl]-6-hydroxybenzothiazole) C ₁₄ H ₁₂ N ₂ OS M.W. 256.28 <i>Shipped in Dry Ice</i> NEW!-Exclusive	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	ART 1938-50 μCi / 1.85 MBq ART 1938-250 μCi / 9.25 MBq	\$1999 \$3999
Olanzapine [methyl- ¹⁴ C] C ₁₇ H ₂₀ N ₄ S M.W. 312.45 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3463-50 μCi / 1.85 MBq	\$1099
Olanzapine [methyl- ³ H]			ART 1788 Online at www.arc-inc.com	
Oleic acid [1- ¹⁴ C] CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COOH M.W. 282.46 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 1 mCi/ml	ARC 0297-50 μCi / 1.85 MBq ARC 0297-250 μCi / 9.25 MBq	\$339 \$1059
Oleic acid [9,10- ³ H(N)] CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COOH M.W. 282.46 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 5 mCi/ml	ART 0198-1 mCi / 37 MBq ART 0198-5 mCi / 185 MBq ART 0198-25 mCi / 925 MBq	\$239 \$499 \$1149
Oleoyl [1- ¹⁴ C] alcohol			ARC 3166 Online at www.arc-inc.com	
1-Oleoyl [1- ¹⁴ C] 2-arachidonyl glycerol M.W. 643 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile 0.1 mCi/ml	ARC 3459-10 μCi / 370 kBq	\$1149

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Oleoyl [1-¹⁴C] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) under argon 0.1 mCi/ml	ARC 0527-10 μCi / 370 kBq ARC 0527-50 μCi / 1.85 MBq	\$619 \$1849
Oleoyl [9,10-³H] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.48-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) under argon 1 mCi/ml	ART 1419-10 μCi / 370 kBq ART 1419-50 μCi / 1.85 MBq	\$699 \$1899
Oleoyl Coenzyme A lithium salt "cold" C ₃₉ H ₆₈ N ₇ O ₁₇ P ₃ S M.W. 1032.1 (free base) Solvent: Solid			ARCD 0304-5 mg	\$99
N-Oleoyl [1-¹⁴C] ethanolamide			ARC 1845 Online at www.arc-inc.com	
Oleoyl ethanolamide [1-³H] C ₂₀ H ₃₉ NO ₂ M.W. 325.3 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0712-50 μCi / 1.85 MBq	\$2099
Oleoyl [9,10-³H] ethanolamide			ART 1633 Online at www.arc-inc.com	
N-Oleoyl [1-¹⁴C] phytosphingosine			ARC 1650 Online at www.arc-inc.com	
N-Oleoyl [1-¹⁴C] phytosphingosine-1-phosphate			ARC 1654 Online at www.arc-inc.com	
N-Oleoyl [1-¹⁴C] D-sphingosine M.W. 563.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0818-50 μCi / 1.85 MBq	\$2299
N-Oleoyl [9,10-³H(N)] D-sphingosine (Oleoyl ceramide) C ₃₆ H ₆₉ NO ₃ M.W. 563.9 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1169-50 μCi / 1.85 MBq	\$1649
N-Oleoyl-D-sphingosine [3-³H] (Oleoyl ceramide) C ₃₆ H ₆₉ NO ₃ M.W. 563.94 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1542-10 μCi / 370 kBq ART 1542-50 μCi / 1.85 MBq	\$1249 \$2499



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Olmesartan acid "cold" C ₂₄ H ₂₆ N ₆ O ₃ M.W. 446.51 Solvent: Solid CAS # 144689-24-7 NEW!			ARCD 0763 -100 mg	\$199
Olmesartan acid [ring-³H(G)] C ₂₉ H ₃₀ N ₆ O ₆ M.W. 558.6 NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1976 -250 μCi / 9.25 MBq	\$999
Ornithine, D-[1-¹⁴C]			ARC 0625 Online at www.arc-inc.com	
Ornithine, DL-[1-¹⁴C]			ARC 0200 Online at www.arc-inc.com	
Ornithine, L-[1-¹⁴C] NH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 132.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0199 -50 μCi / 1.85 MBq ARC 0199 -250 μCi / 9.25 MBq	\$699 \$1899
Ornithine, D-[5-¹⁴C]			ARC 3490 Online at www.arc-inc.com	
Ornithine, L-[5-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 132.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0239 -50 μCi / 1.85 MBq ARC 0239 -250 μCi / 9.25 MBq	\$849 \$1799
Ornithine, L-[2,3-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 132.1 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0226 -250 μCi / 9.25 MBq ART 0226 -1 mCi / 37 MBq	\$699 \$1499
Ornithine, D [4,5-³H]			ART 1139 Online at www.arc-inc.com	
Ornithine, L-[4,5-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 132.1 Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 1140 -250 μCi / 9.25 MBq ART 1140 -1 mCi / 37 MBq	\$479 \$1599
Ornithine Vasotocin Analog [¹²⁵I] (OVTA) M.W. ~1277	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 7.2) 0.05 mCi/ml	ARI 0191 -10 μCi / 370 kBq ARI 0191 -50 μCi / 1.85 MBq	\$669 \$1349
Orphanin FQ [2-phe,1-leu-³H] See Nociceptin [2-phe,1-leu- ³ H], page 261			ART 1910	
Oseltamivir [³H(G)] M.W. 42 KD Shipped in Dry Ice Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1601 -50 μCi / 1.85 MBq	\$2499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Oseltamivir phosphate "cold" C ₁₆ H ₂₈ N ₂ O ₄ M.W.410.4			ARCD 0341-10 mg	\$119
Ouabain [³H(G)] M.W. 584.7 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1322-250 μCi / 9.25 MBq ART 1322-1 mCi / 37 MBq	\$699 \$1249
Ovalbumin [methyl-¹⁴C] methylated M.W. 42 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0431-1 μCi / 37 kBq ARC 0431-5 μCi / 185 kBq	\$549 \$1499
Oxalic acid [¹⁴C(U)] HOOC ¹⁴ COOH M.W. 90.1	1-5 mCi/mmol 37-185 MBq/mmol	Solid	ARC 0168-50 μCi / 1.85 MBq ARC 0168-250 μCi / 9.25 MBq ARC 0168-1 mCi / 37 MBq	\$399 \$899 \$1899
Oxalic acid [¹⁴C(U)] HOOC ¹⁴ COOH M.W. 90.1	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ether 1 mCi/ml	ARC 0168B-1 mCi / 37 MBq	\$2499
Oxalic acid [carboxyl-¹⁴C] dimethyl ester			ARC 0733	Online at www.arc-inc.com
Oxalic acid [¹⁴C] sodium salt See Sodium oxalate [¹⁴ C], page 315			ARC 3458	
Oxalyl chloride [¹⁴C(U)] (COCl) ₂ M.W. 126.93 Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Neat liquid in break seal	ARC 0806-250 μCi / 9.25 MBq	\$2299
Oxamic acid [¹⁴C(U)]			ARC 1013	Online at www.arc-inc.com
11-Oxoethiocholanone [5,6-³H]			ART 1465	Online at www.arc-inc.com
Oxotremorine-M "cold" C ₁₁ H ₁₉ N ₂ O M.W. 322.19 Solvent: Solid CAS # 63939-65-1			ARCD 0690-50 mg	\$59
Oxotremorine-M acetate [methyl-³H] C ₁₃ H ₂₂ N ₂ O ₃ M.W. 254.20 <i>Shipped in Dry Ice</i>	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1805-250 μCi / 9.25 MBq	\$1399
Oxycodone [N-methyl-¹⁴C] hydrochloride			ARC 3193	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Oxycodone [7,8-³H] hydrochloride C ₁₈ H ₂₁ NO ₄ · HCl M.W. 351.85 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1221-50 μCi / 1.85 MBq	\$1499
Oxymorphone [7,8-³H]			ART 1162 Online at www.arc-inc.com	
Oxytetracycline [³H(G)]			ART 0699 Online at www.arc-inc.com	
Oxytocin, Tyr²-[¹²⁵I] M.W. ~1131	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 7.2)	ARI 0175-10 μCi / 370 kBq	\$649
Oxytocin [tyrosyl-2,6-³H] Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH ₂ M.W. 1007.23 <i>Shipped in Dry Ice</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (8:2) 1 mCi/ml	ART 1460-50 μCi / 1.85 MBq ART 1460-250 μCi / 9.25 MBq	\$659 \$1849
P1075 [³H]			ART 1684 Online at www.arc-inc.com	
P4MPA-[³H]			ART 1210 Online at www.arc-inc.com	
Paclitaxel "cold" See Taxol, page 326			ARCD 0211	
Paclitaxel [³H(G)] See Taxol [³ H(G)], page 326			ART 0855	
Paclitaxel [2-benzoyl-ring-¹⁴C(U)] See Taxol [2-benzoyl-ring- ¹⁴ C(U)], pages 326-237			ARC 1441, A	
Paclitaxel [2-benzoyl-ring-³H] See Taxol [2-benzoyl-ring- ³ H], page 327			ART 1195	
Palmitic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₄ COOH M.W. 256.4	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	ARC 0172A-50 μCi / 1.85 MBq ARC 0172A-250 μCi / 9.25 MBq ARC 0172A-1 mCi / 37 MBq	\$319 \$529 \$1349
Palmitic acid [¹⁴C(U)] CH ₃ (CH ₂) ₁₄ COOH M.W. 256.4	> 500 mCi/mmol > 18.5 GBq/mmol	Ethanol 0.5 mCi/ml	ARC 3482-50 μCi / 1.85 MBq ARC 3482-250 μCi / 9.25 MBq	\$649 \$2199
Palmitic acid [2-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1985-1 mCi / 37 MBq ART 1985-5 mCi / 185 MBq	\$399 \$999
Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 10 mCi/ml	ART 0129-1 mCi / 37 MBq ART 0129-5 mCi / 185 MBq ART 0129-25 mCi / 925 MBq ART 0129-100 mCi / 3.7 GBq	\$279 \$339 \$749 \$2099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene 10 mCi/ml	ART 0129A-1 mCi / 37 MBq ART 0129A-5 mCi / 185 MBq ART 0129A-25 mCi / 925 MBq ART 0129A-100 mCi / 3.7 GBq	\$279 \$339 \$749 \$2099
Palmitic acid [16-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1986-1 mCi / 37 MBq ART 1986-5 mCi / 185 MBq	\$399 \$999
Palmitic anhydride [carbonyl-¹⁴C] [CH ₃ (CH ₂) ₁₄ CO] ₂ O M.W. 494.85 Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	ARC 0727-50 μCi / 1.85 MBq ARC 0727-250 μCi / 9.25 MBq	\$699 \$1299
Palmitoleic acid [1-¹⁴C] (<i>cis</i> -9-Hexadecenoic acid) CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ H M.W. 254.42 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1663-50 μCi / 1.85 MBq	\$1599
Palmitoleic acid [9,10-³H] (<i>cis</i> -9-Hexadecenoic acid) CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ H M.W. 254.42 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0405-250 μCi / 9.25 MBq ART 0405-1 mCi / 37 MBq	\$1049 \$2099
Palmitoleic acid [9,10-³H] sodium salt			ART 1706	Online at www.arc-inc.com
Palmitoleoyl [1-¹⁴C] Coenzyme A			ARC 3194	Online at www.arc-inc.com
Palmitoleoyl [9,10-³H] Coenzyme A M.W. 1005.12 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol: 0.01M NH ₄ OH pH 5.2 (1:1) 0.1 mCi/ml	ART 1704-10 μCi / 370 kBq	\$1899
Palmitoyl [1-¹⁴C] L-carnitine chloride (CH ₃) ₃ NCH ₂ CH(OCOC ₁₅ H ₃₁)CH ₂ COOHCl M.W. 436.1 <i>Shipped in Dry Ice</i>	45-55 mCi/mmol 1.67-2.04 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 0517-10 μCi / 370 kBq	\$1149
Palmitoyl-L-carnitine [N-methyl-¹⁴C] chloride (CH ₃) ₃ NCH ₂ CH(OCOC ₁₅ H ₃₁)CH ₂ COOHCl M.W. 436.1 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 3645-10 μCi / 370 kBq	\$1999
Palmitoyl [1-¹⁴C] Coenzyme A M.W. 1006.0 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmo	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 0516-10 μCi / 370 kBq ARC 0516-50 μCi / 1.85 MBq	\$899 \$2399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Palmitoyl [9,10-³H] Coenzyme A M.W. 1006.0 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 0339 -50 μCi / 1.85 MBq ART 0339 -250 μCi / 9.25 MBq	\$1549 \$3499
Palmitoyl [1-¹⁴C] ethanolamide C ₁₈ H ₃₇ NO ₂ M.W. 299.5 <i>Shipped in Dry Ice</i> Exclusive Cannabinoid Receptor Ligand	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1847 -10 μCi / 370 kBq	\$799
Palmitoyl ethanolamide [1,2-¹⁴C] C ₁₈ H ₃₇ NO ₂ M.W. 299.5 <i>Shipped in Dry Ice</i> Exclusive Cannabinoid Receptor Ligand	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1846 -10 μCi / 370 kBq	\$899
Palmitoyl ethanolamide [1-³H] C ₁₈ H ₃₇ NO ₂ M.W. 299.5 <i>Shipped in Dry Ice</i> Exclusive Cannabinoid Receptor Ligand	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0741 -50 μCi / 1.85 MBq ART 0741 -250 μCi / 9.25 MBq	\$1149 \$2199
Palmitoyl [9,10-³H(N)] ethanolamide			ART 0732 Online at www.arc-inc.com	
2-Palmitoyl [1-¹⁴C] glycerol			ARC 1876 Online at www.arc-inc.com	
2-Palmitoyl [9,10-³H(N)] glycerol			ART 1495 Online at www.arc-inc.com	
2-Palmitoyl glycerol [1,3-³H]			ART 1398 Online at www.arc-inc.com	
1-0-Palmitoyl [1-¹⁴C] rac-glycerol			ARC 3126 Online at www.arc-inc.com	
1-0-Palmitoyl-rac-glycerol [¹⁴C(U)]			ARC 3142 Online at www.arc-inc.com	
N-Palmitoyl [1-¹⁴C] phosphatidyl ethanolamine C ₅₃ H ₁₀₄ NO ₉ P M.W. 930.37 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1817 -10 μCi / 370 kBq ARC 1817 -50 μCi / 1.85 MBq	\$1049 \$2299
N-Palmitoyl [1-¹⁴C] sphingosine-D-erythro M.W. 537.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform: ethanol (2:1) 0.1 mCi/ml	ARC 0831 -50 μCi / 1.85 MBq	\$1999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Palmitoyl sphingosine-D-erythro [3-³H] (C-16 ceramide) M.W. 537.9 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol 0.1 mCi/ml	Chloroform: ethanol (2:1)	ART 1168-10 μCi / 370 kBq ART 1168-50 μCi / 1.85 MBq	\$1149 \$3399
N-Palmitoyl [9,10-³H] sphingosine, D-erythro (C-16 Ceramide)			ART 0899	Online at www.arc-inc.com
1-0-Palmityl [1-¹⁴C] rac-glycerol			ARC 3169	Online at www.arc-inc.com
Pamidronic acid [1-¹⁴C]			ARC 1608	Online at www.arc-inc.com
Pancreatic polypeptide [¹²⁵I] (human) M.W. 4179	2200 Ci/mmol 81.4 TBq/mmol	PBS containing glycine and BSA 0.05 mCi/ml	ARI 0122-10 μCi / 370 kBq ARI 0122-50 μCi / 1.85 MBq	\$629 \$1399
Panthenol [1-¹⁴C] (Pantothenol) HOCH ₂ C(CH ₃) ₂ CH(OH)CONH(CH ₂) ₃ OH M.W. 205.26 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1576-50 μCi / 1.85 MBq	\$2399
Pantothenic acid, D-[1-¹⁴C] sodium salt (Vitamin B₅) HOCH ₂ C(CH ₃) ₂ CH(OH)CONHCH ₂ CH ₂ COONa M.W. 241.2 <i>Shipped in Dry Ice</i> Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0653-50 μCi / 1.85 MBq	\$1599
Pantothenic acid, D-[2,3-³H] sodium salt (Vitamin B₅) HOCH ₂ C(CH ₃) ₂ CH(OH)CONHCH ₂ CH ₂ CO ₂ Na M.W. 241.2 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0731-50 μCi / 1.85 MBq	\$1599
Pantothenyl triacetate [³H]			ART 0713	Online at www.arc-inc.com
Paraformaldehyde [¹⁴C] H(CHO) _n (H ₂ O) _y Exclusive	10-100 mCi/g 0.37-3.7 GBq/g	Solid	ARC 0402-250 μCi / 9.25 MBq ARC 0402-1 mCi / 37 MBq ARC 0402-5 mCi / 185 MBq	\$749 \$1599 \$3599
Paraformaldehyde [¹⁴C] H(CHO) _n (H ₂ O) _y Exclusive	1-2 Ci/g 37-74 GBq/g	Solid	ARC 0402A-5 mCi / 185 MBq	\$4199
Paraquat-[methyl-¹⁴C] dichloride hydrate M.W. 257.2	20-40 mCi/mmol 0.74-1.48 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1311-50 μCi / 1.85 MBq	\$949



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Parathion [ring-¹⁴C(U)] (CH ₃ CH ₂ O) ₂ P[S]OC ₆ H ₄ NO ₂ M.W. 291.3 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	ARC 1288-50 μCi / 1.85 MBq ARC 1288-250 μCi / 9.25 MBq	\$1049 \$2999
Paroxetine [phenyl-6'-³H] C ₁₉ H ₂₀ FNO ₃ M.W. 329.40 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1777-25 μCi / 925 kBq ART 1777-250 μCi / 9.25 MBq ART 1777-1 mCi / 37 MBq	\$349 \$1199 \$2699
PCB No 1 [ring-¹⁴C(U)] See 2-Chlorobiphenyl [ring- ¹⁴ C(U)], page 91			ARC 3244	
PCB No 2 [ring-¹⁴C(U)] See 3-Chlorobiphenyl [ring- ¹⁴ C(U)], page 92			ARC 3268	
PCB No 3 [ring-¹⁴C(U)] See 4-Chlorobiphenyl [ring- ¹⁴ C(U)], page 92			ARC 1861	
PCB No 7 [³H(G)] See 2,4'-Dichlorobiphenyl [³ H(G)], page 125			ART 0777	
PCB No 15 [¹⁴C(U)] See 4,4'-Dichlorobiphenyl [¹⁴ C(U)], page 125			ARC 3275	
PCB No 47 [¹⁴C(U)] See 2,2',4,4'-Tetrachlorobiphenyl [¹⁴ C(U)], page 329			ARC 3226	
PCB No 52 [¹⁴C(U)] See 2,2',5,5'-Tetrachlorobiphenyl [¹⁴ C(U)], page 329			ARC 3227	
PCB No 77 [¹⁴C(U)] See 3,3',4,4'-Tetrachlorobiphenyl [¹⁴ C(U)], page 329			ARC 3256	
PCB No 77 [³H(G)] See 3,3',4,4'-Tetrachlorobiphenyl [³ H(G)], page 329			ART 1216	
PCB No 81 [³H(G)] See 3,4,4',5-Tetrachlorobiphenyl [³ H(G)], page 329			ART 1217	
PCB No 106 [3,4,5-phenyl ring-¹⁴C(U)] See 2',3,3',4,5-Pentachlorobiphenyl [3,4,5-phenyl ring- ¹⁴ C(U)], page 276			ARC 3228	
PCB No 126 [3,4,5-phenyl ring-¹⁴C(U)] See 3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring- ¹⁴ C(U)], page 276			ARC 3255	
PCB No 126 [³H(G)] See 3,3',4,4',5-Pentachlorobiphenyl [³ H(G)], page 276			ART 1108	
PCB No 133 [¹⁴C(U)] See 2,2',3,3',5,5'-Hexachlorobiphenyl [¹⁴ C(U)], page 188			ARC 3224	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
PCB No 153 [¹⁴C(U)] See 2,2',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)], page 188			ARC 3225	
PCB No 169 [¹⁴C(U)] See 3,3',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)], page 189			ARC 3254	
PCB No 169 [³H(G)] See 3,3',4,4',5,5'-Hexachlorobiphenyl [³ H(G)], page 189			ART 1218	
(+)-PD128907 [ring-³H]			ART 1793	Online at www.arc-inc.com
Pemexetred [³H(G)] See Alimta [³ H(G)], page 44			ART 1733	
Penciclovir [8-³H]			ART 1595	Online at www.arc-inc.com
2',3,3',4,5-Pentachlorobiphenyl [3,4,5-phenyl ring-¹⁴C(U)] (PCB No 106) 2',3,3',4,5-C ₁₂ H ₅ Cl ₅ M.W. 326.43 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Solid	ARC 3228-5 μCi / 185 kBq ARC 3228-10 μCi / 370 kBq	\$2299 \$3399
3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring-¹⁴C(U)] (PCB No 126) 3,3',4,4',5-C ₁₂ H ₅ Cl ₅ M.W. 326.43 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Solid	ARC 3255-5 μCi / 185 kBq ARC 3255-10 μCi / 370 kBq	\$2299 \$3399
3,3',4,4',5-Pentachlorobiphenyl [³H(G)] (PCB No 126) 3,3',4,4',5-C ₁₂ H ₅ Cl ₅ M.W. 326.43 <i>Exclusive</i>	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	ART 1108-50 μCi / 1.85 MBq	\$1199
1,2,3,4,7-Pentachlorodibenzo-p-dioxin tetrachlorophenyl [ring-¹⁴C(U)]			ARC 3213	Online at www.arc-inc.com
Pentachloronitrobenzene [¹⁴C(U)] (PCNB; Quintozene)			ARC 3389	Online at www.arc-inc.com
Pentachlorophenol [¹⁴C(U)] (C₆Cl₅OH) M.W. 266.3 <i>Exclusive</i>	1-15 mCi/mmol 37-555 MBq/mmol	Toluene 0.1 mCi/ml	ARC 1134-50 μCi / 1.85 MBq ARC 1134-100 μCi / 3.7 MBq ARC 1134-250 μCi / 9.25 MBq	\$1049 \$1599 \$3199
Pentachloropyridine [2,6-¹⁴C]			ARC 1007	Online at www.arc-inc.com
10,12-Pentacosadiynoic acid [2-³H]			ART 1257	Online at www.arc-inc.com
Pentadecanoic acid [carboxyl-¹⁴C]			ARC 0510	Online at www.arc-inc.com
Pentadecanol, 1-[1-¹⁴C]			ARC 0509	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Pentanoic acid [1- ¹⁴ C] sodium salt			ARC 0264 Online at www.arc-inc.com	
Pentanol, n-[1- ¹⁴ C]			ARC 0274 Online at www.arc-inc.com	
Pentanol, n-[4,5- ³ H]			ART 1190 Online at www.arc-inc.com	
(+)-Pentazocine [ring-1,3-³H] C ₁₉ H ₇ NO M.W. 285.4 <i>Shipped in Dry Ice</i> Exclusive <i>W.R. Martin, et. al. J. Pharmacol. Exper. Ther., 197, 517 (1976); B.R. de Costa, et. al. FEBS Lett., 251, 53 (1989)</i>	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1585-25 μCi / 925 kBq ART 1585-250 μCi / 9.25 MBq ART 1585-1 mCi / 37 MBq	\$379 \$1249 \$2799
Pentylene-tetrazole [10- ¹⁴ C] (Metrazole)			ARC 3390 Online at www.arc-inc.com	
Peptide YY [125I] (human) (PYY) M.W. 4432 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	0.05M Na ₂ PO ₄ : 1.0% BSA (pH 7.4) 0.08 mCi/ml	ARI 0143-10 μCi / 370 kBq ARI 0143-50 μCi / 1.85 MBq	\$599 \$1499
Perfluorooctane [1- ¹⁴ C]			ARC 3190 Online at www.arc-inc.com	
Perfluorooctanoic acid [1-¹⁴C] CF ₃ (CF ₂) ₆ COOH M.W. 414.07 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3046-10 μCi / 370 kBq ARC 3046-50 μCi / 1.85 MBq	\$849 \$2599
Perillyl alcohol, RS-[1- ³ H]			ART 0751 Online at www.arc-inc.com	
PHA 665752 "cold" C ₃₂ H ₃₄ Cl ₂ N ₄ O ₄ S M.W. 641.6 Solvent: Solid CAS # 477575-56-7 Potent, selective inhibitor of MET kinase NEW!			ARCD 0735- 5 mg	\$129
Phenacetin [O-ethyl- ¹⁴ C]			ARC 1810 Online at www.arc-inc.com	
Phenacetin [methyl- ¹⁴ C]			ARC 3391 Online at www.arc-inc.com	
Phenacetin [ring-¹⁴C(U)] (4'-Ethoxy acetamide) CH ₃ CONHC ₆ H ₄ OC ₂ H ₅ M.W. 179.22 <i>Shipped in Dry Ice</i> Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1115-50 μCi / 1.85 MBq ARC 1115-250 μCi / 9.25 MBq	\$1349 \$2399

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
3-Phenacyluridine [5-3H] C ₁₇ H ₁₈ N ₂ O ₇ M.W. 362.33 Shipped in Dry Ice NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1977	Inquire
2-Phenylacetophenone [benzene-¹⁴C(U)] See Deoxybenzoin [benzene- ¹⁴ C(U)], page 115			ARC 1056	
Phenanthrene [9-¹⁴C] C ₁₄ H ₁₀ M.W. 178.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0867-100 μCi / 3.7 MBq ARC 0867-250 μCi / 9.25 MBq	\$1249 \$2399
Phenanthrene [ring-¹⁴C(U), 9-¹⁴C] C ₁₄ H ₁₀ M.W. 178.2 Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0879-50 μCi / 1.85 MBq	\$2099
Phenanthrene [9-³H] C ₁₄ H ₁₀ M.W. 178.22 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1157-250 μCi / 9.25 MBq ART 1157-1 mCi / 37 MBq	\$999 \$1899
Phenazocine [ring-1,3-³H]			ART 1586	Online at www.arc-inc.com
Phenazopyridine [phenyl ring-¹⁴C(U)]			ARC 3517	Online at www.arc-inc.com
Phenazopyridine [2,6-pyridine-¹⁴C]			ARC 3516	Online at www.arc-inc.com
Phenazopyridine [2,6-pyridine-¹⁴C, phenyl ring-¹⁴C(U)]			ARC 3518	Online at www.arc-inc.com
Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 0202-50 μCi / 1.85 MBq ARC 0202-250 μCi / 9.25 MBq	\$549 \$1699
Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid or Ethanol 1 mCi/ml	ARC 0202A-50 μCi / 1.85 MBq ARC 0202A-250 μCi / 9.25 MBq	\$549 \$1699
Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Sterile water 0.5 mCi/ml	ARC 0202C-50 μCi / 1.85 MBq ARC 0202C-250 μCi / 9.25 MBq	\$649 \$1799
Phenol [ring-³H]			ART 0366	Online at www.arc-inc.com
4-Phenoxyphenol [phenol rings-¹⁴C(U)]			ARC 3207	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phenylacetic acid [1-¹⁴C] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0214-250 μCi / 9.25 MBq ARC 0214-1 mCi / 37 MBq	\$699 \$1699
Phenylacetic acid [1,2-¹⁴C]			ARC 0599 Online at www.arc-inc.com	
Phenylacetic acid [methylene-³H]			ART 0347 Online at www.arc-inc.com	
Phenylacetic acid [ring-³H] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	45-60 Ci/mmol 1.665-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1737-1 mCi / 37 MBq	\$1149
Phenylalanine, D-[1-¹⁴C]			ARC 1116 Online at www.arc-inc.com	
Phenylalanine, L-[1-¹⁴C] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0212-50 μCi / 1.85 MBq ARC 0212-250 μCi / 9.25 MBq	\$549 \$1399
Phenylalanine, D-[¹⁴C(U)] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 1619-50 μCi / 1.85 MBq ARC 1619-250 μCi / 9.25 MBq	\$449 \$1399
Phenylalanine, L-[¹⁴C(U)] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0675-50 μCi / 1.85 MBq ARC 0675-250 μCi / 9.25 MBq	\$449 \$1399
Phenylalanine, D-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01N HCl 1 mCi/ml	ART 1300-250 μCi / 9.25 MBq ART 1300-1 mCi / 37 MBq	\$849 \$1599
Phenylalanine, L-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0614-250 μCi / 9.25 MBq ART 0614-1 mCi / 37 MBq ART 0614-5 mCi / 185 MBq	\$239 \$339 \$649
Phenylalanine, L-[4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0411-250 μCi / 9.25 MBq ART 0411-1 mCi / 37 MBq ART 0411-5 mCi / 185 MBq	\$259 \$429 \$849
Phenylalanine, L-[ring-2,4-³H]			ART 0823 Online at www.arc-inc.com	
Phenylalanine, L-[ring-2,6-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0228-250 μCi / 9.25 MBq ART 0228-1 mCi / 37 MBq ART 0228-5 mCi / 185 MBq	\$239 \$349 \$749

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phenylalanine, L-[ring-2,6-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0228A-250 μCi / 9.25 MBq ART 0228A-1 mCi / 37 MBq ART 0228A-5 mCi / 185 MBq	\$239 \$349 \$749
D-Phenylalanine L-alanine [2,3-³H]			ART 0694 Online at www.arc-inc.com	
Phenylalanine, L-[1-¹⁴C] ethyl ester hydrochloride			ARC 0751 Online at www.arc-inc.com	
D-Phenylalanine L-glutamic acid [1⁴C(U)]			ARC 1051 Online at www.arc-inc.com	
4-Phenyl α-D-aminopentanoic acid [1-¹⁴C] (D-2-Amino-5-phenylpentanoic acid) C ₁₁ H ₁₅ NO ₂ M.W. 193.24 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3546-50 μCi / 1.85 MBq	\$1049
4-Phenyl α-L-aminopentanoic acid [1-¹⁴C] (L-2-Amino-5-phenylpentanoic acid) C ₁₁ H ₁₅ NO ₂ M.W. 193.24 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3547-50 μCi / 1.85 MBq	\$1049
4-Phenylbutyric acid [1-¹⁴C] C ₆ H ₅ (CH ₂) ₃ CO ₂ H M.W. 164.20 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1111-250 μCi / 9.25 MBq ARC 1111-1 mCi / 37 MBq	\$1349 \$2099
Phenyl chloroformate [carbonyl-¹⁴C] ClCOOC ₆ H ₅ M.W. 156.57 <i>Exclusive</i>	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	ARC 3030-250 μCi / 9.25 MBq	\$2199
1,2-Phenylene diamine [1⁴C(U)]			ARC 1811 Online at www.arc-inc.com	
1,4-Phenylene diamine [ring-¹⁴C(U)] dihydrochloride			ARC 1501 Online at www.arc-inc.com	
2-Phenylethanol [ethanol 2-³H]			ART 1395 Online at www.arc-inc.com	
Phenylethylamine, β-[ethyl-1-¹⁴C] hydrochloride C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0249-50 μCi / 1.85 MBq ARC 0249-250 μCi / 9.25 MBq	\$599 \$1799
Phenylethylamine, β-[ethyl-1-¹⁴C] hydrochloride C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0249A-50 μCi / 1.85 MBq ARC 0249A-250 μCi / 9.25 MBq	\$599 \$1799
2-Phenylethylbromide [ring-¹⁴C(U)]			ARC 1387 Online at www.arc-inc.com	
N-(2-Phenylethyl)-indomethacinamide [³H(G)]			ART 1461 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Phenylethyl isothiocyanate [1-¹⁴C] C ₉ H ₉ NS M.W. 163.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	<i>n</i> -Pentane in sealed ampoule 0.1 mCi/ml	ARC 1826-50 μCi / 1.85 MBq	\$899
Phenylglycine, D-[1-¹⁴C]			ARC 1002 Online at www.arc-inc.com	
Phenylglycine, DL-[1-¹⁴C]			ARC 1004 Online at www.arc-inc.com	
Phenylglycine, L-[1-¹⁴C] C ₆ H ₅ CH(NH ₂)CO ₂ H M.W. 151.17 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1003-50 μCi / 1.85 MBq ARC 1003-250 μCi / 9.25 MBq	\$799 \$1949
Phenylglycine, D-[2-¹⁴C]			ARC 3132 Online at www.arc-inc.com	
Phenylglycine, L-[2-¹⁴C]			ARC 3136 Online at www.arc-inc.com	
Phenylglycine, D-[1-¹⁴C] methyl ester hydrochloride			ARC 1245 Online at www.arc-inc.com	
Phenylglycine, L-[1-¹⁴C] methyl ester hydrochloride			ARC 1542 Online at www.arc-inc.com	
Phenylguanidine bicarbonate [¹⁴C]			ARC 1043 Online at www.arc-inc.com	
Phenylhydrazine [ring-¹⁴C(U)] C ₆ H ₅ NHNH ₂ HCl M.W. 144.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1338-250 μCi / 9.25 MBq	\$1199
Phenylpiperidine, 4-[phenyl-¹⁴C(U)]			ARC 1364 Online at www.arc-inc.com	
Phenylpiperazine [ring-¹⁴C(U)] hydrochloride			ARC 3017 Online at www.arc-inc.com	
2-Phenyl propionic acid [1-¹⁴C] C ₆ H ₅ CH(CH ₃)CO ₂ H M.W. 150.18 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1461-50 μCi / 1.85 MBq	\$1399
3-Phenyl propionic acid [1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ CO ₂ H M.W. 150.18 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1451-50 μCi / 1.85 MBq	\$1049
Phenyltrimethylammonium chloride [methyl-¹⁴C]			ARC 1677 Online at www.arc-inc.com	
Phloridzin [³H(G)] (Phlorizin) C ₂₁ H ₂₄ O ₁₀ M.W. 436.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol 1 mCi/ml	ART 1524-250 μCi / 9.25 MBq	\$1249

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phorbol-12,13-diacetate [20- ³ H(N)] (PDA)			ART 0487 Online at www.arc-inc.com	
Phorbol-12,13-dibutyrate [20- ³ H(N)] (PDBu) M.W. 504.6 Shipped in Dry Ice Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon 1 mCi/ml	ART 0485-50 μCi / 1.85 MBq ART 0485-250 μCi / 9.25 MBq	\$549 \$1299
Phorbol-12-myristate-13-acetate [20- ³ H(N)] (PMA) M.W. 616.8 Shipped in Dry Ice Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon 1 mCi/ml	ART 0486-50 μCi / 1.85 MBq ART 0486-250 μCi / 9.25 MBq	\$549 \$1299
Phosgene [¹⁴ C] COCl ₂ M.W. 98.92 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in break seal 1 mCi/ml	ARC 0565-1 mCi / 37 MBq ARC 0565-10 mCi / 370 MBq	\$2699 \$4799
Phosphatidic acid, L-α-dioleoyl [oleoyl-1- ¹⁴ C] M.W. 701.0 (free acid) Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1303-10 μCi / 370 kBq	\$1299
Phosphatidic acid, L-α-dipalmitoyl [palmitoyl-1- ¹⁴ C] M.W. 669.9 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1574-10 μCi / 370 kBq	\$1049
Phosphatidic acid, 1-α-dipalmitoyl [glycerol- ¹⁴ C(U)]			ARC 3077 Online at www.arc-inc.com	
Phosphatidylcholine, 1-arachidonyl-2-erucoyl [erucoyl 1- ¹⁴ C]			ARC 1757 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-arachidonyl-2-stearoyl [arachidonyl-5,6,8,9,11,12,14,15- ³ H(N)]			ART 1705 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-arachidonyl-2-stearoyl [stearoyl-9,10- ³ H]			ART 1699 Online at www.arc-inc.com	
1,2-Phosphatidylcholine, L-α-diarachidonyl [diarachidonyl-1- ¹⁴ C]			ARC 1089 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-dilauroyl [2-lauroyl-11,12- ³ H] C ₃₂ H ₆₄ NO ₈ P M.W. 621.89 Shipped in Dry Ice NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 1921-50 μCi / 1.85 MBq	\$999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phosphatidylcholine, L-dimyristoyl [choline methyl-¹⁴C] M.W. 677.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 1464-10 μCi / 370 kBq	\$1299
Phosphatidylcholine, L-dimyristoyl [choline methyl-³H]			ART 0779 Online at www.arc-inc.com	
Phosphatidylcholine, L-dimyristoyl [2-myristoyl-1-¹⁴C]			ARC 3119 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-dioleoyl [dioleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0850-10 μCi / 370 kBq ARC 0850-50 μCi / 1.85 MBq	\$799 \$2299
Phosphatidylcholine, L-α-dioleoyl [2-oleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 3637-10 μCi / 370 kBq ARC 3637-50 μCi / 1.85 MBq	\$999 \$2999
Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0376-10 μCi / 370 kBq ARC 0376-50 μCi / 1.85 MBq	\$1099 \$2899
Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene:ethanol (1:1) under argon 1 mCi/ml	ART 0284-250 μCi / 9.25 MBq ART 0284-1 mCi / 37 MBq	\$1049 \$2399
Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Solid	ART 0284A-250 μCi / 9.25 MBq ART 0284A-1 mCi / 37 MBq	\$1049 \$2399
Phosphatidylcholine, L-α-dipalmitoyl [dipalmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i>	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0657-10 μCi / 370 kBq ARC 0657-50 μCi / 1.85 MBq	\$849 \$2099
Phosphatidylcholine, L-α-dipalmitoyl [dipalmitoyl-9,10-³H] M.W. 734.0 <i>Shipped in Dry Ice</i> Exclusive	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ART 1810-50 μCi / 1.85 MBq	\$1099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phosphatidylcholine, L-α-dipalmitoyl [1-palmitoyl-1-14C] M.W. 734.0 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.05 mCi/ml	ARC 3511-50 μ Ci / 1.85 MBq	\$2899
Phosphatidylcholine, L-α-dipalmitoyl [2-palmitoyl-1-14C] M.W. 734.0 <i>Shipped in Dry Ice</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0715-10 μ Ci / 370 kBq ARC 0715-50 μ Ci / 1.85 MBq	\$1099 \$1799
Phosphatidylcholine, L-α-dipalmitoyl [2-palmitoyl-9,10-3H(N)] M.W. 734.0 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene:ethanol (1:1) under argon 1 mCi/ml	ART 0532-250 μ Ci / 9.25 MBq	\$1049
Phosphatidylcholine, L-α-distearoyl [2-stearoyl-1-14C] M.W. 790.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 3121-10 μ Ci / 370 kBq ARC 3121-50 μ Ci / 1.85 MBq	\$799 \$2099
Phosphatidylcholine, 1,2-distearoyl [9,10-3H] M.W. 790.2 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene:ethanol (1:1) under argon 1 mCi/ml	ART 1277-250 μ Ci / 9.25 MBq	\$1149
Phosphatidylcholine, L-α-1-erucoyl-2-erucoyl [erucoyl-1-14C]			ARC 1759 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-hexadecyl-2-arachidonyl [5,6,8,9,11,12,14,15-3H(N)] M.W. 768.1 <i>Shipped in Dry Ice</i> Exclusive	60-180 Ci/mmol 2.22-6.66 TBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ART 0533-10 μ Ci / 370 kBq	\$949
Phosphatidylcholine, L-α-1-palmitoyl-2-arachidonyl [arachidonyl-1-14C] M.W. 782.1 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0852-10 μ Ci / 370 kBq ARC 0852-50 μ Ci / 1.85 MBq	\$1049 \$2799
Phosphatidylcholine, L-α-1-palmitoyl-2-erucoyl [erucoyl-1-14C]			ARC 1433 Online at www.arc-inc.com	
Phosphatidylcholine, 1-α-palmitoyl-2-lignoceryl [lignoceryl-1-14C]			ARC 1554 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-palmitoyl-2-linoleoyl [linoleoyl-1-14C] M.W. 758.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0853-10 μ Ci / 370 kBq ARC 0853-50 μ Ci / 1.85 MBq	\$999 \$2899



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phosphatidylcholine, 1-α-palmitoyl-2-linoleoyl [methyl-^{14}C] M.W. 758.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 1553-50 μCi / 1.85 MBq	\$1899
Phosphatidylcholine, L-α-1-palmitoyl-2-linoleoyl [palmitoyl-^{14}C] M.W. 758.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.05 mCi/ml	ARC 3561-50 μCi / 1.85 MBq	\$2899
Phosphatidylcholine, 1-palmitoyl-2-myristoyl [myristoyl-^{14}C]			ARC 1604 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-palmitoyl-2-oleoyl [oleoyl-^{14}C] M.W. 760.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 0854-10 μCi / 370 kBq ARC 0854-50 μCi / 1.85 MBq	\$899 \$2799
Phosphatidylcholine, 1-palmitoyl-2-stearoyl [stearoyl 9,10-^3H]			ART 1276 Online at www.arc-inc.com	
Phosphatidylcholine, L-α-1-stearoyl-2-arachidonyl [arachidonyl-^{14}C] M.W. 810.2 <i>Shipped in Dry Ice</i> Exclusive	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Toluene:ethanol (1:1) under argon 0.1 mCi/ml	ARC 3306-10 μCi / 370 kBq	\$1799
Phosphatidylcholine, L-α-1-stearoyl-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-$^3\text{H(N)}$]			ART 1379 Online at www.arc-inc.com	
Phosphatidylethanolamine [dioleoyl-9,10-^3H]			ART 1854 Online at www.arc-inc.com	
L-3-Phosphatidylethanolamine, 1-acyl-2-arachidonyl [arachidonyl-^{14}C]			ARC 3070 Online at www.arc-inc.com	
Phosphatidylethanolamine-N-arachidonyl [arachidonyl-^{14}C] M.W. 1048.54 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1816-10 μCi / 370 kBq ARC 1816-50 μCi / 1.85 MBq	\$1499 \$3999
Phosphatidylethanolamine-N-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-$^3\text{H(N)}$] M.W. 995.5 <i>Shipped in Dry Ice</i> Exclusive	150-250 Ci/mmol 5.55-9.25 TBq/mmol	Ethanol 1 mCi/ml	ART 0621-50 μCi / 1.85 MBq	\$2199
L-3-Phosphatidyl [2-^{14}C] ethanolamine 1,2-dioleoyl M.W. 744 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	ARC 3079-10 μCi / 370 kBq	\$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phosphatidylethanolamine, 2-hexadecyl [2-hexadecyl-9,10-³H] <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1943	Inquire
Phosphatidylethanolamine, L-α-1-palmitoyl-2-arachidonoyl [arachidonoyl-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	ARC 0855-10 μ Ci / 370 kBq ARC 0855-25 μ Ci / 925 kBq	\$1049 \$1899
L-3-Phosphatidylethanolamine, 1-palmitoyl-2-linoleoyl [linoleoyl-1-¹⁴C] M.W. 716 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.05 mCi/ml	ARC 3078-5 μ Ci / 185 kBq ARC 3078-10 μ Ci / 370 kBq	\$849 \$1399
Phosphatidylglycerol, 1-palmitoyl-2-stearoyl-[9,10-³H] M.W. 772.99 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	ART 1637-10 μ Ci / 370 kBq ART 1637-50 μ Ci / 1.85 MBq	\$1249 \$2399
Phosphatidylinositol, L-α-[myo-inositol-2-³H(N)] (PI) M.W. 886 <i>Shipped in Dry Ice</i>	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	ART 0184-10 μ Ci / 370 kBq ART 0184-50 μ Ci / 1.85 MBq	\$719 \$1799
Phosphatidylinositol, 4,5-bisphosphate ammonium salt "cold" (PIP₂) M.W. 1098.2 Solvent: CH ₂ Cl ₂ :MeOH:H ₂ O (20:9:1) <i>Shipped in Dry Ice</i>			ARCD 0131-1 mg	\$349
Phosphatidylinositol 4,5-bisphosphate [myo-inositol-2-³H(N)] (PIP₂) M.W. 1046 <i>Shipped in Dry Ice</i>	5-10 Ci/mmol 185-370 GBq/mmol	Chloroform:ethanol: water (20:10:1) in sealed ampoule 0.01 mCi/ml	ART 0183-5 μ Ci / 185 kBq ART 0183-25 μ Ci / 925 kBq	\$649 \$2049
Phosphatidylserine, L-α-dioleoyl [oleoyl-1-¹⁴C] <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	ARC 3635-10 μ Ci / 370 kBq ARC 3635-50 μ Ci / 1.85 MBq	\$999 \$2999
Phosphatidylserine, L-α-dioleoyl [oleoyl-9,10-³H] <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene(1:1) 1 mCi/ml	ART 2006-50 μ Ci / 1.85 MBq	\$1999



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
3'-Phosphoadenosine 5'-phosphosulfate [³⁵ S] (PAPS) M.W. 507.3 <i>Shipped in Dry Ice</i>	1-3 Ci/mmol	Ethanol:water (1:1)	ARS 0121-100 μCi / 3.7 MBq	\$1649
	37-111 GBq/mmol	10 mCi/ml	ARS 0121-250 μCi / 7.4 MBq	\$1949
Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Carrier free	0.02N HCl ≥150 mCi/ml	ARP 0103-2 mCi / 74 MBq	\$229
			ARP 0103-5 mCi / 185 MBq	\$279
			ARP 0103-10 mCi / 370 MBq	\$339
			ARP 0103-15 mCi / 555 MBq	\$379
			ARP 0103-25 mCi / 925 MBq	\$449
Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Carrier free	HCl free water ≥150 mCi/ml	ARP 0103A-2 mCi / 74 MBq	\$229
			ARP 0103A-5 mCi / 185 MBq	\$279
			ARP 0103A-10 mCi / 370 MBq	\$339
			ARP 0103A-15 mCi / 555 MBq	\$379
			ARP 0103A-25 mCi / 925 MBq	\$449
Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Carrier free	HCl free water 10 mCi/ml	ARP 0103B-2 mCi / 74 MBq	\$229
			ARP 0103B-5 mCi / 185 MBq	\$279
			ARP 0103B-10 mCi / 370 MBq	\$339
			ARP 0103B-15 mCi / 555 MBq	\$379
			ARP 0103B-25 mCi / 925 MBq	\$449
Phosphorus-33 as orthophosphoric acid H ₃ PO ₄	3000 Ci/mmol 111 TBq/mmol	HCl free water in 1 ml	ARP 0133-100 μCi / 3.7 MBq	\$229
			ARP 0133-500 μCi / 18.5 MBq	\$359
			ARP 0133-1 mCi / 37 MBq	\$499
			ARP 0133-5 mCi / 185 MBq	\$1599
Phosphorylase B [methyl-¹⁴C] methylated M.W. 97 KD <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	ARC 0432-1 μCi / 37 kBq	\$549
	111-1111 kBq/mg		ARC 0432-5 μCi / 185 kBq	\$1299
Phosphorylcholine [methyl-¹⁴C] HO ₃ POCH ₂ CH ₂ N(CH ₃) ₃ M.W. 183.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0465-50 μCi / 1.85 MBq	\$1049
	1.85-2.22 GBq/mmol		ARC 0465-250 μCi / 9.25 MBq	\$2799
Phosphorylcholine [methyl-³H] HO ₃ POCH ₂ CH ₂ N(CH ₃) ₃ M.W. 183.1 <i>Shipped in Dry Ice</i> Exclusive	60-80 Ci/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0561-50 μCi / 1.85 MBq	\$899
	2.22-2.96 TBq/mmol		ART 0561-250 μCi / 9.25 MBq	\$2299
Phosphorylethanolamine [1,2-¹⁴C] H ₂ O ₃ POCH ₂ CH ₂ NH ₂ M.W. 141.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1104-10 μCi / 370 kBq	\$1499
	1.85-2.22 GBq/mmol		ARC 1104-50 μCi / 1.85 MBq	\$3099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phosphoryl ethanolamine [1- ³ H]			ART 0499 Online at www.arc-inc.com	
O-Phospho-L-serine [1-¹⁴C] C ₃ H ₈ NO ₆ P M.W. 185.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1786-50 μCi / 1.85 MBq	\$1549
Phthalaldehyde [ring-¹⁴C(U)] See Phthalic dicarboxaldehyde [ring- ¹⁴ C(U)], page 288			ARC 1415	
Phthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1057-50 μCi / 1.85 MBq ARC 1057-250 μCi / 9.25 MBq ARC 1057-1 mCi / 37 MBq	\$749 \$1249 \$2199
Phthalic acid [ring-¹⁴C(U)]			ARC 0823 Online at www.arc-inc.com	
Phthalic acid [2,3,4,5-³H] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0445-1 mCi / 37 MBq ART 0445-5 mCi / 185 MBq	\$1199 \$2049
Phthalic acid [ring-¹⁴C(U)] dibutyl ester M.W. 278.34 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3101-50 μCi / 1.85 MBq	\$1199
Phthalic anhydride [2,3,4,5-³H]			ART 0444 Online at www.arc-inc.com	
Phthalic anhydride [carbonyl-¹⁴C]			ARC 1047 Online at www.arc-inc.com	
Phthalic anhydride [ring-¹⁴C(U)]			ARC 1070 Online at www.arc-inc.com	
Phthalic dicarboxaldehyde [ring-¹⁴C(U)]			ARC 1415 Online at www.arc-inc.com	
Phthalimide [carbonyl-¹⁴C] C ₈ H ₅ NO ₂ M.W. 147.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1795-250 μCi / 9.25 MBq	\$1499
Phthalimide [ring-¹⁴C(U)]			ARC 1796 Online at www.arc-inc.com	
Phthalimide [2,3,4,5-³H]			ART 0563 Online at www.arc-inc.com	
PhTx-56 [³H]/AMPA			ART 1391 Online at www.arc-inc.com	
Phytanic acid [1-¹⁴C] C ₂₀ H ₄₀ O ₂ M.W. 312.53 Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 3537-5 μCi / 185 kBq	\$1049



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Phytic acid [³H] (Inositol hexakisphosphate (IP₆)) M.W. 660.04 <i>Shipped in Dry Ice</i> NEW!-Exclusive	15-20 Ci/mmol 555-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 1915	Inquire
Phytol "cold" CH ₃ [CH(CH ₃)(CH ₂) ₃] ₃ C(CH ₃)=CHCH ₂ OH M.W. 296.53			ARCD 0286-1 gm	\$49
Phytol [1-³H] CH ₃ [CH(CH ₃)(CH ₂) ₃] ₃ C(CH ₃)=CHCH ₂ OH M.W. 296.54 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0856-250 μCi / 9.25 MBq ART 0856-1 mCi / 37 MBq	\$899 \$2199
Phytol diphosphate "cold" M.W. 456.5 Solvent: 70% Ethanol in 0.25 M NH ₄ HCO ₃			ARCD 0165-1 mg	\$649
Phytol [1-³H] diphosphate M.W. 456.5 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	70% Ethanol in 0.25 M NH ₄ HCO ₃ 1 mCi/ml	ART 0824-50 μCi / 1.85 MBq ART 0824-250 μCi / 9.25 MBq	\$649 \$1299
Phytosphingosine "cold" M.W. 317.51			ARCD 0221-25 mg	\$139
2-Picoline [methyl-¹⁴C] (2-Methylpyridine) C ₆ H ₇ N M.W. 93.13 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	N-Methyl pyrrolidinone 1 mCi/ml	ARC 3513	Inquire
Picolinic acid [carboxy-¹⁴C] (Pyridine 2-carboxylic acid) C ₅ H ₄ NCO ₂ H M.W. 123.11 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1282-50 μCi / 1.85 MBq	\$1299
2-Picolinic acid [6-³H] (Pyridine 2-carboxylic acid)			ART 1827	Online at www.arc-inc.com
Picolinol [6-³H]			ART 1845	Online at www.arc-inc.com
Picric acid [ring-¹⁴C(U)] See 2,4,6-Trinitrophenol [ring- ¹⁴ C(U)], page 344			ARC 1513	
Pimelic acid [1,7-¹⁴C]			ARC 0489	Online at www.arc-inc.com
Pioglitazone hydrochloride "cold" C ₁₉ H ₂₀ N ₂ O ₃ S · HCl M.W. 392.9			ARCD 0367-50 mg	\$239

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Pioglitazone [³H(G)] hydrochloride C ₁₉ H ₂₀ N ₂ O ₃ S · HCl M.W. 392.9 <i>Shipped in Dry Ice</i> Exclusive	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1659-10 μCi / 370 kBq ART 1659-50 μCi / 1.85 MBq	\$2299 \$3399
Pipecolic acid [2,3,4,5,6-³H]			ART 0759 Online at www.arc-inc.com	
Piperaquine [³H(G)]			ART 1345 Online at www.arc-inc.com	
RS-Piperazine-2-carboxylic acid "cold" M.W. 130.15 CAS # 133525-05-0 <i>Harris et al. (1992) Brain Res;594(1):176-80</i>			ARCD 0568-100 mg \$79 ARCD 0568-500 mg \$129 ARCD 0568-1 gm \$219	
Piperazine [2,3-¹⁴C] dihydrochloride			ARC 0535 Online at www.arc-inc.com	
Piperazine [2,3,5,6-³H] dihydrochloride			ART 1242 Online at www.arc-inc.com	
Piperdine-[2,6-¹⁴C] dihydrochloride			ARC 1517 Online at www.arc-inc.com	
Piperidine [3,4-³H] hydrochloride			ART 0719 Online at www.arc-inc.com	
Pirenzepine [N-methyl-³H] C ₁₉ H ₂₁ N ₅ O ₂ M.W. 331 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:25mM tricine (7:3) 1 mCi/ml	ART 1747-25 μCi / 925 kBq \$349 ART 1747-250 μCi / 9.25 MBq \$1149 ART 1747-1 mCi / 37 MBq \$2899	
Pitavastatin [3-³H] C ₂₅ H ₂₄ FNO ₄ M.W. 421.46 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1946-50 μCi / 1.85 MBq	\$2999
Pitavastatin [5-³H] C ₂₅ H ₂₄ FNO ₄ M.W. 421.46 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1947-50 μCi / 1.85 MBq	\$2999
Pitavastatin calcium "cold" C ₅₀ H ₄₆ F ₂ N ₂ O ₈ Ca M.W. 880.98 Solvent: Solid CAS # 147526-32-7			ARCD 0407-10 mg	\$219
Pitavastatin calcium [³H(G)] C ₅₀ H ₄₆ F ₂ N ₂ O ₈ Ca M.W. 880.98 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1626-50 μCi / 1.85 MBq	\$2499



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Pitavastatin lactone "cold" C ₂₆ H ₂₄ FNO ₃ M.W. 417.47 Solvent: Solid			ARCD 0406-10 mg	\$259
Pitavastatin lactone [³H(G)] C ₂₆ H ₂₄ FNO ₃ M.W. 417.47 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1625-50 μCi / 1.85 MBq	\$2499
Pittsburgh Compound B [N-methyl-³H] See 6-OH-BTA-1 [N-methyl- ³ H], page 267			ART 1938	
Pivaloyloxymethyl butyrate [butyric acid-2-¹⁴C] (Pivanex)			ARC 1753	Online at www.arc-inc.com
PK 11195 [N-methyl-³H] C ₂₁ H ₂₁ ClN ₂ O M.W. 352.5 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1874-25 μCi / 925 kBq ART 1874-250 μCi / 9.25 MBq ART 1874-1 mCi / 37 MBq	\$399 \$1299 \$2899
Plastic, radioactive: Carbon-14 See Autoradiography standards, pages 22-23				
Plastic, radioactive: Iodine-125 See Autoradiography standards, page 24				
Plastic, radioactive: Tritium (Hydrogen-3) See Autoradiography standards, page 23				
Platelet activating factor [acetyl-¹⁴C]			ARC 1161	Online at www.arc-inc.com
Platelet activating factor [acetyl-³H] (1-0-Hexadecyl-2-0-acetyl-sn-glycero-3-PC PAF C16) C ₂₆ H ₅₄ NO ₇ P M.W. 523.7 <i>Shipped in Dry Ice</i> Exclusive	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0727-50 μCi / 1.85 MBq ART 0727-250 μCi / 9.25 MBq	\$699 \$1099
Platelet activating factor, 1-0-[³H] octadecyl C ₂₆ H ₅₄ NO ₇ P M.W. 523.7 <i>Shipped in Dry Ice</i> Exclusive	90-200 Ci/mmol 3.33-7.4 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	ART 1599-250 μCi / 9.25 MBq	\$1099
PN200-110, (+)-[5-methyl-³H] M.W. 371.4 NEW!	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1951-250 μCi / 9.25 MBq	\$1049
Polyaspartic acid, L-[¹⁴C(U)] sodium salt	100-300 mCi/mmol	Sterile water	ARC 1117	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 200 <i>Exclusive</i>	0.1-1 mCi/g 3.7-37 MBq/g	3% Aqueous ethanol 0.1 mCi/ml	ARC 1794-50 μCi / 1.85 MBq ARC 1794-250 μCi / 9.25 MBq	\$699 \$2199
Polyethylene glycol [1,2-³H] (M.W. 200)			ART 1386 Online at www.arc-inc.com	
Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 <i>Exclusive</i>	0.1-1 mCi/g 3.7-37 MBq/g	3% Aqueous ethanol 0.1 mCi/ml	ARC 1263-50 μCi / 1.85 MBq ARC 1263-250 μCi / 9.25 MBq	\$749 \$1799
Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 <i>Exclusive</i>	0.1-1 mCi/g 3.7-37 MBq/g	Neat liquid in sealed ampoule 0.1 mCi/ml	ARC 1263B-50 μCi / 1.85 MBq ARC 1263B-250 μCi / 9.25 MBq	\$849 \$1899
Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 400 <i>Exclusive</i>	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0502-250 μCi / 9.25 MBq ART 0502-1 mCi / 37 MBq	\$799 \$1599
Polyethylene glycol [¹⁴C] (M.W. 900)			ARC 3555 Online at www.arc-inc.com	
Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 900 <i>Exclusive</i>	0.5-10 mCi/g 18.5-370 MBq/g	Solid	ART 0378-250 μCi / 9.25 MBq ART 0378-1 mCi / 37 MBq	\$799 \$1599
Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 1500 <i>Exclusive</i>	0.1-1 mCi/g 3.7-37 MBq/g	Solid	ARC 3557-50 μCi / 1.85 MBq ARC 3557-250 μCi / 9.25 MBq	\$849 \$1899
Polyethylene glycol [1,2-³H] (M.W. 1500)			ART 1905 Online at www.arc-inc.com	
Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	0.1-1 mCi/g 0.37-37 MBq/g	Crystalline solid	ARC 0332-50 μCi / 1.85 MBq ARC 0332-250 μCi / 9.25 MBq	\$649 \$1899
Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	0.1-1 mCi/g 0.37-37 MBq/g	3% Aqueous ethanol 0.1 mCi/ml	ARC 0332A-50 μCi / 1.85 MBq ARC 0332A-250 μCi / 9.25 MBq	\$649 \$1899
Polyethylene glycol [1,2-³H] (M.W. 4,000)			ART 0249 Online at www.arc-inc.com	
Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 35,000 <i>Exclusive</i>	0.1-2 mCi/g 0.37-74 TBq/g	Crystalline solid	ART 1260-250 μCi / 9.25 MBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 40,000 <i>Exclusive</i>	0.1-1 mCi/g 0.37-37 MBq/g	Crystalline solid	ARC 1565-50 μCi / 1.85 MBq ARC 1565-250 μCi / 9.25 MBq	\$649 \$1899
Polyethylene glycol [1,2-³H] (M.W. 40,000)			ART 1550	Online at www.arc-inc.com
Polymer, radioactive squares: Carbon-14 See Autoradiography standards, pages 22-23				
Polymer, radioactive squares: Iodine-125 See Autoradiography standards, page 24				
Polymer, radioactive squares: Tritium (Hydrogen-3) See Autoradiography standards, page 23				
Polyoxyethylene-4-glycerol monolaurate [³H] (POE-4)			ART 1467	Online at www.arc-inc.com
Polyoxyethylene-15-glycerol monolaurate [3H] (POE-15)			ART 1445	Online at www.arc-inc.com
Ponasterone A [24,25,26,27-³H(N)] C ₂₇ H ₄₄ O ₆ M.W. 464.65 <i>Shipped in Dry Ice</i>	120-200 Ci/mmol 4.44-7.4 TBq/mmol	Ethanol 1 mCi/ml	ARC 0542-50 μCi / 1.85 MBq	\$1199
Potassium bicarbonate [¹⁴C] KHCO ₃ M.W. 100.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	ARC 1167-1 mCi / 37 MBq ARC 1167-5 mCi / 185 MBq	\$479 \$999
Potassium borohydride [³H] KBH ₄ M.W. 53.94 <i>Exclusive</i>	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	ART 1750-100 mCi / 3.7GBq ART 1750-500 mCi / 18.5 GBq ART 1750-1 Ci / 37 GBq	\$1149 \$2199 \$2799
Potassium carbonate [¹⁴C]			ARC 1077	Online at www.arc-inc.com
Potassium cyanate [¹⁴C] KCNO M.W. 81.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	ARC 0169A-250 μCi / 9.25 MBq ARC 0169A-1 mCi / 37 MBq	\$999 \$1999
Potassium cyanide [¹⁴C] KCN M.W. 65.1	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 0136-1 mCi / 37 MBq ARC 0136-5 mCi / 185 MBq ARC 0136-25 mCi / 925 MBq	\$599 \$1199 \$2399
Potassium cyanide [¹⁴C] KCN M.W. 65.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0136A-1 mCi / 37 MBq ARC 0136A-5 mCi / 185 MBq ARC 0136A-25 mCi / 925 MBq	\$599 \$1199 \$2399

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Potassium thiocyanate [¹⁴C] KSCN M.W. 97.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0179-250 μCi / 9.25 MBq ARC 0179-1 mCi / 37 MBq	\$1049 \$1499
PPADS "cold" (4-[[4-Formyl-5-hydroxy-6-methyl-3-[(phosphonoxy)methyl]-2-pyridinyl]azo]-1,3-benzenedisulfonic acid tetrasodium salt) M.W. 599.3			ARCD 0356-10 mg ARCD 0356-50 mg	\$59 \$249
PPT [³H]			ART 1446 Online at www.arc-inc.com	
Pravastatin [³H(G)] calcium salt M.W. 887.14 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1969-50 μCi / 1.85 MBq	\$2999
Pravastatin lactone "cold" C ₂₂ H ₃₈ O ₈ M.W. 442.53			ARCD 0281-50 mg	\$99
Pravastatin [³H(G)] lactone C ₂₂ H ₃₈ O ₈ M.W. 442.53 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol 1 mCi/ml	ART 1475-50 μCi / 1.85 MBq	\$2499
Pravastatin sodium salt "cold" C ₂₃ H ₃₅ O ₇ Na M.W. 446.57 CAS # 81039-37-0			ARCD 0364-50 mg	\$99
Pravastatin [³H(G)] sodium salt C ₂₃ H ₃₅ O ₇ Na M.W. 446.57 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1629-50 μCi / 1.85 MBq	\$2499
Prazosin [7-methoxy-³H] (1-(4-Amino-6,7-dimethoxy-2-quinazoliny)-4-(2-furanylcarbonyl)piperazine) C ₁₉ H ₂₁ N ₅ O ₄ M.W. 382.4 <i>Shipped in Dry Ice</i>	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol: 0.01N HCl (1:1) 1 mCi/ml	ART 1430-25 μCi / 925 kBq ART 1430-250 μCi / 9.25 MBq ART 1430-1 mCi / 37 MBq	\$399 \$1449 \$3399
Prednisone [1,2-³H] C ₂₁ H ₂₆ O ₅ M.W. 358.43 <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1380-50 μCi / 1.85 MBq ART 1380-250 μCi / 9.25 MBq	\$949 \$1599
Prednisone [³H(G)]			ART 0836 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Pregnan-3α-ol-20-one, 5α-[9,11-12-³H(N)]			ART 1808 Online at www.arc-inc.com	
Pregnenolone [7-³H(N)] C ₂₁ H ₃₂ O ₂ M.W. 316.49	10-25 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1212-250 μ Ci / 9.25 MBq ART 1212-1 mCi / 37 MBq	\$749 \$1799
Pregnenolone [7-³H(N)] 3-sulfate, sodium salt M.W. 418.52 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1387-50 μ Ci / 1.85 MBq ART 1387-250 μ Ci / 9.25 MBq ART 1387-1 mCi / 37 MBq	\$319 \$47 10449
Pregnenolone [16,17-³H(N)] 3-sulfate			ART 1669 Online at www.arc-inc.com	
PRN-8402 [³H] M.W. 2474 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1764-50 μ Ci / 1.85 MBq	\$1099
Procainamide [carbonyl-¹⁴C] hydrochloride H ₂ NC ₆ H ₄ CONHCH ₂ CH ₂ CH ₂ N(C ₂ H ₅) ₂ · HCl M.W. 271.79 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1412-50 μ Ci / 1.85 MBq	\$1049
Procaine [ring-¹⁴C(U)] hydrochloride (Novocaine hydrochloride) H ₂ NC ₆ H ₄ CO ₂ CH ₂ CH ₂ N(C ₂ H ₅) ₂ · HCl M.W. 272.77 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3392-50 μ Ci / 1.85 MBq	\$1199
Procaine [3,5-³H] hydrochloride M.W. 236.30 <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0274-250 μ Ci / 9.25 MBq	\$1649
Procystein [D-cystein-1-¹⁴C]			ARC 1531 Online at www.arc-inc.com	
Procystein [L-cystein-1-¹⁴C]			ARC 1522 Online at www.arc-inc.com	
Progesterone [4-¹⁴C] M.W. 314.5	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1398-10 μ Ci / 370 kBq ARC 1398-50 μ Ci / 1.85 MBq	\$499 \$1049
Progesterone [4-¹⁴C] M.W. 314.5	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 1398A-10 μ Ci / 370 kBq ARC 1398A-50 μ Ci / 1.85 MBq	\$499 \$1049
Progesterone [1,2-³H] M.W. 314.5 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0663-250 μ Ci / 9.25 MBq ART 0663-1 mCi / 37 MBq	\$599 \$999
Progesterone [1,2,6,7-³H] M.W. 314.5 <i>Shipped in Dry Ice</i>	90-115 Ci/mmol 3.33-4.26 TBq/mmol	Ethanol 1 mCi/ml	ART 0795-250 μ Ci / 9.25 MBq ART 0795-1 mCi / 37 MBq	\$549 \$894

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Prolactin [¹²⁵I] (rat) M.W. ~23,000 <i>Shipped in Dry Ice</i> Exclusive	20-50 µCi/µg 0.74-1.85 MBq/µg	Buffered solution 0.1 mCi/ml	ARI 0130-10 µCi / 370 kBq ARI 0130-50 µCi / 1.85 MBq	\$699 \$1549
Proline, D-[1-¹⁴C] M.W. 115.1 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3572-50 µCi / 1.85 MBq ARC 3572-250 µCi / 9.25 MBq ARC 3572-1 mCi / 37 MBq	\$259 \$849 \$2499
Proline, D-[3,4-³H(N)]			ART 1251 Online at www.arc-inc.com	
Proline, L-[1-¹⁴C] M.W. 115.1 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3573-50 µCi / 1.85 MBq ARC 3573-250 µCi / 9.25 MBq ARC 3573-1 mCi / 37 MBq	\$259 \$849 \$2499
Proline, L-[¹⁴C(U)] M.W. 115.1	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0654A-50 µCi / 1.85 MBq ARC 0654A-250 µCi / 9.25 MBq ARC 0654A-1 mCi / 37 MBq	\$299 \$899 \$2599
Proline, L-[3,4-³H(N)] M.W. 115.1	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0157-250 µCi / 9.25 MBq ART 0157-1 mCi / 37 MBq ART 0157-5 mCi / 185 MBq	\$209 \$339 \$649
Proline, L-[2,3,4,5-³H] M.W. 115.1 Exclusive	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0475-250 µCi / 9.25 MBq ART 0475-1 mCi / 37 MBq ART 0475-5 mCi / 185 MBq	\$209 \$339 \$649
Promegestone [17α-methyl-³H] C ₂₂ H ₃₀ O ₂ M.W. 326.5 <i>Shipped in Dry Ice</i> NEW!	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1952-250 µCi / 9.25 MBq ART 1952-1 mCi / 37 MBq	\$949 \$2199
Propafenone [n-propyl-3-¹⁴C] trifluoroacetate M.W. 377.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3004-50 µCi / 1.85 MBq	\$1149
(RL)-Propamocarb 3-[dimethylaminopropylamine-1-¹⁴C] hydrochloride			ARC 1632 Online at www.arc-inc.com	
1,2-Propanediol dinitrate [1-¹⁴C]			ARC 0730 Online at www.arc-inc.com	
1,3-Propanediol [2-¹⁴C] HOCH ₂ CH ₂ CH ₂ OH M.W. 76.10 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0811-250 µCi / 9.25 MBq	\$1799
Propanil [carbonyl-¹⁴C]			ARC 1294 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Propanil [ring-¹⁴C(U)] (N-(3,4-Dichlorophenyl) propanamide) M.W. 218.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1624-50 μCi / 1.85 MBq	\$2099
Propanol, n-[1-¹⁴C]			ARC 0273 Online at www.arc-inc.com	
Propanol, n-[1-³H]			ART 0353 Online at www.arc-inc.com	
Propazine [ring-¹⁴C(U)] C ₉ H ₁₆ C ₁ N ₅ M.W. 229.71 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1622-50 μCi / 1.85 MBq	\$1649
Propionic acid [1-¹⁴C] sodium salt			ARC 1737 Online at www.arc-inc.com	
Propionaldehyde [3-³H]			ART 1248 Online at www.arc-inc.com	
Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0203-50 μCi / 1.85 MBq ARC 0203-250 μCi / 9.25 MBq ARC 0203-1 mCi / 37 MBq	\$279 \$499 \$1399
Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusived	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	ARC 0203A-50 μCi / 1.85 MBq ARC 0203A-250 μCi / 9.25 MBq ARC 0203A-1 mCi / 37 MBq	\$279 \$499 \$1399
Propionic acid [2-¹⁴C] sodium salt			ARC 0281A Online at www.arc-inc.com	
Propionic acid [3-¹⁴C] sodium salt			ARC 1078 Online at www.arc-inc.com	
Propionic acid [¹⁴C(U)] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3005-50 μCi / 1.85 MBq ARC 3005-250 μCi / 9.25 MBq ARC 3005-1 mCi / 37 MBq	\$549 \$1499 \$2599
Propionic acid [2,3-³H]			ART 1653 Online at www.arc-inc.com	
Propionic acid [3-³H] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0847-250 μCi / 9.25 MBq ART 0847-1 mCi / 37 MBq	\$399 \$899
Propionic anhydride [1-¹⁴C]			ARC 0415 Online at www.arc-inc.com	
n-Propionyl Coenzyme A lithium salt "cold" C ₂₄ H ₄₀ N ₇ O ₁₇ P ₃ S M.W. 823.60 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0295-5 mg ARCD 0295-10 mg	\$119 \$219

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Propionyl [1-¹⁴C] Coenzyme A M.W. 823.6 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 1568-10 μCi / 370 kBq ARC 1568-50 μCi / 1.85 MBq	\$999 \$2199
Propionyl [2,3-³H] Coenzyme A			ART 1651 Online at www.arc-inc.com	
Propofol [³H] See 2,6-Diisopropylphenol [³ H], page 134			ART 1698	
(±)-Propoxyphene [N-methyl-³H]			ART 1332 Online at www.arc-inc.com	
Propranolol, L-(-)-[4-³H] C ₁₆ H ₂₂ ClNO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 1614-250 μCi / 9.25 MBq	\$799
Propylamine, n-[2,3-³H] hydrochloride CH ₃ CH ₂ CH ₂ NH ₂ ·HCl M.W. 95.57 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0508-250 μCi / 9.25 MBq	\$1699
Propylamine, n-[1-¹⁴C] hydrochloride			ARC 1126 Online at www.arc-inc.com	
Propylene glycol [1-¹⁴C] CH ₃ CHOHCH ₂ OH M.W. 76.0	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0729-50 μCi / 1.85 MBq ARC 0729-250 μCi / 9.25 MBq	\$1449 \$2799
Propylene oxide [1-¹⁴C]			ARC 1280 Online at www.arc-inc.com	
Propyliodide, n-[1-¹⁴C]			ARC 0880 Online at www.arc-inc.com	
P R-(-)-N-Propylnorapomorphine [N-propyl-³H] hydrochloride M.W. 343.9 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0811-50 μCi / 1.85 MBq	\$1499
R-(-)-N-Propylnorapomorphine [N-propyl-³H] hydrochloride M.W. 343.9 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 2.59-3.22 TBq/mmol	10mM KH ₂ PO ₄ (pH 3.0):ethanol (95:5) 1 mCi/ml	ART 0811A-50 μCi / 1.85 MBq	\$1499
Prostaglandin D₂ [5,6,8,9,12,14,15-³H] (PGD₂) M.W. 352.47 <i>Shipped in Dry Ice</i>	100-210 Ci/mmol 3.7-7.8 TBq/mmol	70% Ethanol under nitrogen in sealed ampoule 0.1 mCi/ml	ART 0662-25 μCi / 925 kBq ART 0662-100 μCi / 3.7 MBq	\$899 \$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Prostaglandin E₂ [5,6,8,11,12,14,15-³H] (PGE₂) M.W. 354.49 <i>Shipped in Dry Ice</i>	100-210 Ci/mmol 3.7-7.8 TBq/mmol	70% Ethanol under nitrogen in silanized vial 0.1 mCi/ml	ART 0664-25 μCi / 925 kBq ART 0664-50 μCi / 1.85 MBq ART 0664-250 μCi / 9.25 MBq	\$849 \$1099 \$3399
Prostaglandin F_{2α} [5,6,8,9,12,14,15-³H] (PGF_{2α}) M.W. 354.49 <i>Shipped in Dry Ice</i>	150-240 Ci/mmol 5.55-8.88 TBq/mmol	70% Ethanol under nitrogen in silanized vial 0.1 mCi/ml	ART 0604-25 μCi / 925 kBq ART 0604-50 μCi / 1.85 MBq ART 0604-250 μCi / 9.25 MBq	\$949 \$1149 \$3199
Protein molecular weight markers [¹⁴C] Choice of 3 or 5 individual markers: ARC 0433 Myosin ARC 0428 Globulins ARC 0432 Phosphorylase B ARC 0422 Albumin (bovine) ARC 0431 Ovalbumin ARC 0425 Carbonic anhydrase ARC 0429 Lactoglobulin A ARC 0427 Cytochrome C <i>Shipped in Dry Ice</i> Exclusive	3-30 μCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 0430-3 x 1 μCi / 37 kBq ARC 0430-5 x 1 μCi / 37 kBq	\$899 \$1499
Protein molecular weight markers [¹⁴C] Mixture of Myosin [methyl- ¹⁴ C] methylated, Phosphorylase B [methyl- ¹⁴ C] methylated, BSA [methyl- ¹⁴ C] methylated, Ovalbumin [methyl- ¹⁴ C] methylated, Carbonic anhydrase [methyl- ¹⁴ C] methylated, Lysozyme [methyl- ¹⁴ C] methylated <i>Shipped in Dry Ice</i>	10-100 μCi/mg 0.37-3.7 MBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	ARC 3479-1 μCi / 37 kBq ARC 3479-5 μCi / 185 kBq	\$319 \$1299
Proteins isolated from tobacco leaves [¹⁴C] NEW!-Exclusive		PBS (pH 7.4) 0.05 mCi/ml	ARC 3612-250 μCi / 9.25 MBq	\$1999
PrRP-20 (human) [Pro^{2,6,16-3,4-³H]} M.W. 2272.0 <i>Shipped in Dry Ice</i>	150-180 Ci/mmol 5.55-6.66 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1225-50 μCi / 1.85 MBq	\$949
(+)-Pseudoephedrine [N-methyl-³H]			ART 1328 Online at www.arc-inc.com	
Psychosine [galactose-6-³H] M.W. 461.0 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	ART 0565-50 μCi / 1.85 MBq ART 0565-250 μCi / 9.25 MBq	\$1149 \$2299
Punicic acid [1-¹⁴C] (9Z,11E,13Z-Octadeca-9,11,13-trienoic acid) C ₁₈ H ₃₀ O ₂ M.W. 278.43 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3565	Inquire

P

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Putrescine [1,4-¹⁴C] dihydrochloride NH ₂ CH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1	100-120 mCi/mmol 3.7-4.4 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0245-50 μCi / 1.85 MBq ARC 0245-250 μCi / 9.25 MBq	\$349 \$999
Putrescine [2,3-¹⁴C] dihydrochloride NH ₂ CH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1 <i>Exclusive</i>	100-120 mCi/mmol 3.7-4.4 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1038-50 μCi / 1.85 MBq ARC 1038-250 μCi / 9.25 MBq	\$649 \$1299
Putrescine [2,3-³H(N)] dihydrochloride H ₂ NCH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1	60-120 Ci/mmol 2.22-4.44 TBq/mmol	0.01N HCl under nitrogen 1 mCi/ml	ART 0279-1 mCi / 37 MBq ART 0279-5 mCi / 185 MBq	\$649 \$1899
PXD101 [aniline-¹⁴C(U)]			ARC 3394 Online at www.arc-inc.com	
Pyrazole [2-¹⁴C] (1,2-Diazole) C ₃ H ₄ N ₂ M.W. 68.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3440	Inquire
1H-Pyrazolecarboxamide [carboxamide-¹⁴C] hydrochloride M.W. 146.6 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3496-250 μCi / 9.25 MBq	\$1049
Pyrene [3,5,8,10-³H] M.W. 202.25 <i>Exclusive</i>	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 0504-250 μCi / 9.25 MBq ART 0504-1 mCi / 37 MBq	\$2199 \$3399
Pyrene [4,5,9,10-¹⁴C] M.W. 202.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3396	Inquire
2-Pyridinamine [2,6-¹⁴C] See 2-Amino [2,6- ¹⁴ C] pyridine, page 53			ARC 3428	
Pyridine 2-carboxylic acid [carboxy-¹⁴C] See Picolinic acid [carboxy- ¹⁴ C], page 289			ARC 1282	
Pyridine-2,4-dicarboxylic acid [2-carboxyl-¹⁴C]			ARC 0704 Online at www.arc-inc.com	
Pyridine [2,6-¹⁴C] hydrochloride			ARC 1409 Online at www.arc-inc.com	
Pyridin-2-yl-acetic acid [¹⁴C] methyl ester M.W. 240.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 3455-50 μCi / 1.85 MBq	\$1099
3-Pyridinecarboxaldehyde [carbonyl-¹⁴C]			ARC 1411 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Pyridostigmine iodide [pyridine N-methyl-¹⁴C]			ARC 1337 Online at www.arc-inc.com	
Pyridoxine [methylene-³H] M.W. 169.2 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0896-50 μCi / 1.85 MBq ART 0896-250 μCi / 9.25 MBq	\$1049 \$1949
3-Pyridylboronic acid [2,6-¹⁴C] C ₅ H ₆ BNO ₂ M.W. 122.92 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3633	Inquire
Pyrilamine [pyridinyl-5-³H] (Mepyramine) (N-(4-Methoxyphenyl)methyl-N',N'-dimethyl-N-(2-pyridinyl)-1,2-ethane-diamine) C ₁₇ H ₂₃ N ₃ O M.W. 285.4	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1431-250 μCi / 9.25 MBq	\$999
Pyroglutamic acid, DL-[1-¹⁴C]			ARC 0897 Online at www.arc-inc.com	
Pyroglutamic acid, L-[¹⁴C(U)]			ARC 1515 Online at www.arc-inc.com	
Pyrrolidine [2-¹⁴C]			ARC 0695 Online at www.arc-inc.com	
2-Pyrrolidinone [5-¹⁴C] M.W. 85.11 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0694-250 μCi / 9.25 MBq	\$1599
Pyruvic acid [¹⁴C(U)] sodium salt CH ₃ COCOOHNa M.W. 110.0 Exclusive	100-150 mCi/mmol 3.7-5.55 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3452-50 μCi / 1.85 MBq	\$1099
Pyruvic acid [1-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0223-50 μCi / 1.85 MBq ARC 0223-250 μCi / 9.25 MBq	\$449 \$1899
Pyruvic acid [2-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0222-50 μCi / 1.85 MBq ARC 0222-250 μCi / 9.25 MBq	\$619 \$1899
Pyruvic acid [3-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0220-50 μCi / 1.85 MBq ARC 0220-250 μCi / 9.25 MBq	\$799 \$2199
QNB [phenyl-4-³H] See L-Quinuclidinyl [phenyl-4- ³ H] benzilate, page 302			ART 0555	

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
QRFP-43 [¹²⁵I] (human) pGlu-Asp-Glu-Gly-Ser-Glu-Ala-Thr-Gly-Phe- Leu-Pro-Ala-Ala-Gly-Glu- Lys-Thr-Ser-Gly-Pro- Leu-Gly-Asn-Leu-Ala-Glu-Glu-Leu-Asn-Gly- Tyr-Ser-Arg-Lys-Lys-Gly-Gly-Phe-Ser-Phe-Arg-Phe-NH₂ M.W. ~4600 <i>Shipped in Dry Ice</i> NEW!	2200 Ci/mmol 81.4 TBq/mmol	32% acetonitrile, 68% TEAP (pH 3.0) with 2 mg/ml BSA 0.1 mCi/ml	ARI 0194-10 μCi / 370 kBq ARI 0194-25 μCi / 925 kBq	\$749 \$1599
Quercetin [³H(G)] C ₁₅ H ₁₀ O ₇ M.W. 302.24 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	ART 1728-50 μCi / 1.85 MBq	\$1199
Quinidine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0452-250 μCi / 9.25 MBq ART 0452-1 mCi / 37 MBq	\$1449 \$2799
Quinidine [methyl-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 2004-250 μCi / 9.25 MBq ART 2004-1 mCi / 37 MBq	\$1799 \$3499
Quinine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0451-250 μCi / 9.25 MBq ART 0451-1 mCi / 37 MBq	\$1449 \$2799
Quinine [methyl-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> NEW!-Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 2005-250 μCi / 9.25 MBq ART 2005-1 mCi / 37 MBq	\$1799 \$3499
Quinoline [3-³H]			ART 1268 Online at www.arc-inc.com	
Quinpirole [N-propyl-³H] C ₁₃ H ₂₁ N ₃ M.W. 219.3 <i>Shipped in Dry Ice</i> NEW!	30-70 Ci/mmol 1.11-2.59 TBq/mmol	Ethanol 1 mCi/ml	ART 1953-25 μCi / 925 kBq ART 1953-250 μCi / 9.25 MBq	\$399 \$1299
L-Quinuclidinyl [phenyl-4-³H] benzilate (QNB) C ₂₁ H ₂₃ NO ₃ M.W. 337.41 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0555-25 μCi / 925 kBq ART 0555-250 μCi / 9.25 MBq ART 0555-1 mCi / 37 MBq	\$349 \$849 \$1899
Quintozene [¹⁴C(U)] See Pentachloronitrobenzene [¹⁴ C(U)], page 276			ARC 3389	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
L-(+)-Quisqualic acid "cold" M.W. 189.13 CAS # 52809-07-1			ARCD 0571-5 mg ARCD 0571-10 mg ARCD 0571-25 mg	\$99 \$129 \$399
<i>Schoepp and Conn (1993) Trends in Pharmacological Sciences 14, 13; Boden, et al., Brain Res. 385, 205 (1986); Watkins, et al., Neurol. Neurobiol. 24, 19 (1987); Lehmann, et al. Maily, D.M. (ed.), In Ann. Rep. Med. Chem. (1987), 22</i>				
Quisqualic acid [³H]			ART 1618	Online at www.arc-inc.com
R-214127 [³H] (1-(3,4-Dihydro-2H-pyrano[2,3-b]quinolin-7-yl)-2-phenyl-1-ethanone) C ₂₀ H ₁₆ BrNO ₂ M.W. 303.4 <i>Shipped in Dry Ice</i> Exclusive <i>Lavreyson et al. Mol. Pharmacol. 63, 1082-1093, 2003</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1575-250 μCi / 9.25 MBq	\$2499
(S)-Raclopride [methoxy-³H] M.W. 347.7 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0805-25 μCi / 925 kBq ART 0805-250 μCi / 9.25 MBq ART 0805-1 mCi / 37 MBq	\$339 \$1149 \$2699
Raffinose [galactose-6-³H] M.W. 504.46	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0229-250 μCi / 9.25 MBq	\$949
RANTES [¹²⁵I] (human, recombinant) (CCL5) M.W. 8,000	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.025 mCi/ml	ARI 0131-5 μCi / 185 kBq ARI 0131-25 μCi / 925 kBq	\$449 \$1149
Rapamycin "cold" C ₅₁ H ₇₉ NO ₁₃ M.W. 914.19 Solvent: Ethanol <i>Shipped in Dry Ice</i>			ARCD 0243-1 mg	\$99
Rapamycin [³H(G)] C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	ART 1334-10 μCi / 370 kBq	\$1599
Rauwolfscine [methyl-³H] M.W. 354.4 <i>Shipped in Dry Ice</i>	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:0.25% ascorbic acid under nitrogen 1 mCi/ml	ART 1613-25 μCi / 925 kBq ART 1613-250 μCi / 9.25 MBq ART 1613-1 mCi / 37 MBq	\$299 \$1049 \$2449
Resiniferatoxin [6-³H] C ₃₇ H ₄₀ O ₉ M.W. 628.72 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	ART 1392-10 μCi / 370 kBq ART 1392-50 μCi / 1.85 MBq	\$719 \$1899

Q
R

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Resorcinol [¹⁴C(U)] <i>m</i> -C ₆ H ₄ (OH) ₂ M.W. 110.1 Exclusive	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0251 -250 μCi / 9.25 MBq	\$2299
Resveratrol [ring-¹⁴C(U)] C ₁₄ H ₁₂ O ₃ M.W. 228.24 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3185 -50 μCi / 1.85 MBq	\$2299
Resveratrol [ring-³H] C ₁₄ H ₁₂ O ₃ M.W. 228.24 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1726 -50 μCi / 1.85 MBq ART 1726 -250 μCi / 9.25 MBq ART 1726 -1 mCi / 37 MBq	\$549 \$1049 \$2299
all trans Retinal [¹⁵-³H(N)] (Vitamin A aldehyde)			ART 1265 Online at www.arc-inc.com	
all trans Retinoic acid [11,12-³H] (Vitamin A) M.W. 300.40 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	ART 0633 -100 μCi / 3.7 MBq ART 0633 -250 μCi / 9.25 MBq	\$749 \$1049
all trans Retinol [11,12-³H(N)] (Vitamin A alcohol) M.W. 286.4 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0566 -100 μCi / 3.7 MBq ART 0566 -250 μCi / 9.25 MBq ART 0566 -1 mCi / 37 MBq	\$449 \$799 \$1799
all trans Retinol [¹⁵-³H(N)] (Vitamin A alcohol) M.W. 286.4 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0556 -250 μCi / 9.25 MBq ART 0556 -1 mCi / 37 MBq	\$649 \$1249
all trans Retinol [¹⁵-³H(N)] (Vitamin A alcohol) M.W. 286.4 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0556A -250 μCi / 9.25 MBq ART 0556A -1 mCi / 37 MBq	\$749 \$1299
Retinyl acetate [1-¹⁴C] (Vitamin A acetate) C ₂₂ H ₃₂ O ₂ M.W. 328.49 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 3444 -50 μCi / 1.85 MBq	\$2699
Retinyl palmitate [1-¹⁴C] M.W. 524.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 0808 -50 μCi / 1.85 MBq	\$2799

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Retinyl palmitate [9,10-³H] M.W. 524.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene 1 mCi/ml	ART 1420 -50 μCi / 1.85 MBq ART 1420 -250 μCi / 9.25 MBq	\$1199 \$2299
Retinyl [15-³H] palmitate M.W. 524.9 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Toluene 1 mCi/ml	ART 0558 -50 μCi / 1.85 MBq ART 0558 -250 μCi / 9.25 MBq	\$1499 \$3199
Retinyl propionate [1-¹⁴C] (Vitamin A propionate) C ₂₃ H ₃₄ O ₂ M.W. 342.51 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene 0.1 mCi/ml	ARC 3443 -50 μCi / 1.85 MBq	\$2699
Rhamnose, L-[³H(G)] (6-Deoxy-L-mannose) C ₆ H ₁₂ O ₅ M.W. 182.2 Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0606 -250 μCi / 9.25 MBq	\$1249
Rhodamine B [³H(G)] hexyl ester perchlorate			ART 0860 Online at www.arc-inc.com	
Rhodanine-3-acetic acid [5-¹⁴C]			ARC 1386 Online at www.arc-inc.com	
Ribitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0157 -50 μCi / 1.85 MBq ARC 0157 -250 μCi / 9.25 MBq	\$1149 \$2499
Riboflavin [14C] M.W. 376.36 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3649	Inquire
Riboflavin [³H(G)] M.W. 376.36 <i>Shipped in Dry Ice</i> Exclusive	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Sterile water 1 mCi/ml	ART 0354 -250 μCi / 9.25 MBq ART 0354 -1 mCi / 37 MBq	\$949 \$1699
Ribose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0137 -50 μCi / 1.85 MBq ARC 0137 -250 μCi / 9.25 MBq	\$949 \$2199
Ribose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 1059 -50 μCi / 1.85 MBq ARC 1059 -250 μCi / 9.25 MBq	\$799 \$2049

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Ribose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0152-250 μCi / 9.25 MBq ART 0152-1 mCi / 37 MBq	\$599 \$1099
Ricinoleic acid [1-¹⁴C] CH ₃ (CH ₂) ₅ CH(OH)CH ₂ CH=(CH ₂) ₇ CO ₂ H M.W. 298.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1157-10 μCi / 370 kBq ARC 1157-50 μCi / 1.85 MBq	\$1049 \$3199
Ricinoleic acid [12-³H]			ART 1118 Online at www.arc-inc.com	
Ricinoleoyl [1-¹⁴C] Coenzyme A			ARC 3096 Online at www.arc-inc.com	
Ritonavir "cold" M.W. 721.0 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0239-1 mg ARCD 0239-10 mg ARCD 0239-50 mg	\$229 \$599 \$1599
Ritonavir [³H(G)] M.W. 721.0 <i>Shipped In Dry Ice</i> <i>Exclusive</i>	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1338-50 μCi / 1.85 MBq ART 1338-250 μCi / 9.25 MBq	\$1299 \$2499
Rivastigmine [³H(G)]			ART 1381 Online at www.arc-inc.com	
Ro 15-1788 [N-methyl-³H] See Flumazenil [N-methyl- ³ H], page 158			ART 1457	
RO 15-4513 [7,9-³H]			ART 1819 Online at www.arc-inc.com	
RO5-4864 [N-methyl-³H] (4'-Chlorodiazepam) W. 320.2 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0746-250 μCi / 9.25 MBq	\$1749
(±)-Rolipram "cold" C ₁₆ H ₂₁ NO ₃ M.W. 275.40			ARCD 0357-10 mg ARCD 0357-50 mg	\$89 \$349
Rolipram [6-³H] C ₁₆ H ₂₁ NO ₃ M.W. 275.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0629-50 μCi / 1.85 MBq ART 0629-250 μCi / 9.25 MBq	\$899 \$1549
Rolipram [methyl-³H]			ART 1899 Online at www.arc-inc.com	
Ropivacaine [³H(G)]			ART 1908 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Rosiglitazone "cold" C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43			ARCD 0153-1 mg ARCD 0153-5 mg	\$49 \$199
Rosiglitazone [benzylidene-³H] C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1231-50 μCi / 1.85 MBq ART 1231-100 μCi / 3.7 MBq ART 1231-250 μCi / 9.25 MBq	\$449 \$629 \$1099
Rosuvastatin [methyl-³H]			ART 1893	Online at www.arc-inc.com
Rosuvastatin calcium "cold" (C ₂₂ H ₂₇ FN ₃ O ₆)Ca M.W. 1001.14 CAS # 147098-20-2			ARCD 0409-10 mg	\$299
Rosuvastatin calcium [³H(G)] (C ₂₂ H ₂₇ FN ₃ O ₆)Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1628-50 μCi / 1.85 MBq	\$2499
Rosuvastatin lactone "cold" C ₂₂ H ₂₆ FN ₃ O ₅ M.W. 463.52			ARCD 0408-10 mg	\$299
Rosuvastatin lactone [³H(G)] C ₂₂ H ₂₆ FN ₃ O ₅ M.W. 463.52 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1627-50 μCi / 1.85 MBq	\$2499
Rosuvastatin [5-³H] sodium salt C ₂₂ H ₂₇ FN ₃ O ₆ S Na M.W. 503.52 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1948-50 μCi / 1.85 MBq	\$2999
RS-79948-197 [³H]			ART 1792	Online at www.arc-inc.com
RTI-55 [¹²⁵I] C ₁₆ H ₂₀ INO ₂ M.W. 385.2	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water: acetonitrile (1:1:0.1) 1 mCi/ml	ARI 0148-25 μCi / 925 kBq ARI 0148-250 μCi / 9.25 MBq	\$599 \$1099
RU-486 [N-methyl-³H] (Mifepristone) M.W. 429.6 <i>Shipped in Dry Ice</i> Exclusive	60-85 Ci/mmol 2.22-3.15 TBq/mmol	Ethanol 1 mCi/ml	ART 0897-50 μCi / 1.85 MBq	\$1049
Rubber [³H(G)]			ART 0678	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
RX 781094 [³H] (Idazoxan) C ₁₁ H ₁₂ N ₂ O ₂ M.W. 204.2 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1898 -250 μCi / 9.25 MBq	\$1199
RX 821002 [³H] (2-Methoxyidazoxan) C ₁₂ H ₁₄ N ₂ O ₃ M.W. 234.22 <i>Shipped in Dry Ice</i>	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol 1 mCi/ml	ART 1751 -50 μCi / 1.85 MBq ART 1751 -250 μCi / 9.25 MBq	\$699 \$1299
Ryanodine [9,21-³H(N)] C ₂₅ H ₃₅ NO ₉ M.W. 493.547 <i>Wang J.P. et al., J. Biol. Chem., 268 (28), pp 20974-20982, 1993; Zhang, Z-D et al., Biochem. Biophys. Res. Commun., 194(3), pp 1242-1247 (1993); Callaway, C. et. al., J. Biol. Chem., 269 (22), pp 15876-15844, 1994.</i>	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1606 -25 μCi / 925 kBq ART 1606 -250 μCi / 9.25 MBq ART 1606 -1 mCi / 37 MBq	\$379 \$1299 \$2699
Saccharin [ring-¹⁴C(U)]			ARC 3397 Online at www.arc-inc.com	
Saclofen "cold" (β-(Aminomethyl)-4-chloro-benzeneethanesulfonic acid) M.W. 249.71 CAS # 125464-42-8. <i>Kerr, et al., Neurosci. Lett. 107, 239-244 (1989); Drew, et al., Neurosci. Lett. 113, 107-110 (1990); Bowery., Trends Pharmacol. Sci. 10, 401-407 (1989)</i>			ARCD 0525 -10 mg ARCD 0525 -50 mg	\$139 \$529
Salicyl [1-¹⁴C] Coenzyme A C ₂₉ H ₄₂ N ₇ O ₁₇ P ₃ S M.W. 885.67 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1 mCi/ml	ARC 3608	Inquire
Salicylic acid [7-¹⁴C] o-HOC ₆ H ₄ COOH M.W. 138.12	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (2:8) 0.1 mCi/ml	ARC 0324 -50 μCi / 1.85 MBq ARC 0324 -250 μCi / 9.25 MBq	\$319 \$949
Salicylic acid [phenyl-¹⁴C(U)] o-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol:water (2:8) 0.1 mCi/ml	ARC 0287 -250 μCi / 9.25 MBq ARC 0287 -1 mCi / 37 MBq	\$1699 \$3099
Salicylic acid [ring-³H] o-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:8) 1 mCi/ml	ART 0461 -250 μCi / 9.25 MBq ART 0461 -1 mCi / 37 MBq	\$1049 \$2099
Salicylic acid [carbonyl-¹⁴C] tridecyl ester			ARC 3398 Online at www.arc-inc.com	
SAM "cold" See S-(5'-Adenosyl)-L-methionine, page 39			ARCD 0768	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
SAM [³⁵S] See Adenosyl-L-methionine, S-[³⁵ S], page 39			ARS 0130	
SAM [carboxyl-¹⁴C] See Adenosyl-L-methionine, S-[carboxyl- ¹⁴ C], page 39			ARC 0343	
SAM [methyl-¹⁴C] See Adenosyl-L-methionine, S-[methyl- ¹⁴ C], page 39			ARC 0344	
SAM [methyl-³H] See Adenosyl-L-methionine, S-[methyl- ³ H], page 39			ART 0288	
SAM [methyl-³H] See Adenosyl-L-methionine, S-[methyl- ³ H], page 39			ART 0288A	
SAM Chloride "cold" See S-(5'-Adenosyl)-L-methionine chloride, page 40			ARCD 0767	
Saquinavir "cold" M.W. 307.3, Solvent: Ethanol:water (1:1) <i>Shipped in Dry Ice</i>			ARCD 0240-1 mg ARCD 0240-10 mg	\$249 \$499
Saquinavir [³H(G)] M.W. 670.9 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 TBq/mmol	Ethanol 1 mCi/ml	ART 1339-50 μCi / 1.85 MBq ART 1339-250 μCi / 1.85 MBq	\$1599 \$2499
Sarcosine [glycine-1-¹⁴C] CH ₃ NHCH ₂ CO ₂ H M.W. 89.09 Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0586-250 μCi / 9.25 MBq	\$1749
Sarcosine [N-methyl-¹⁴C]			ARC 1314	Online at www.arc-inc.com
Sarcosine [N-methyl-³H]			ART 1116	Online at www.arc-inc.com
Sauvagine, Tyr⁰-[¹²⁵I] M.W. 4778	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.08 mCi/ml	ARI 0144-10 μCi / 370 kBq ARI 0144-50 μCi / 1.85 MBq	\$649 \$1349
Saxitoxin [11-³H] M.W. 299.2 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Methanol 0.05 mCi/ml	ART 1301-50 μCi / 1.85 MBq	\$2199
Saxitoxin dihydrochloride "cold" (STX) C ₁₀ H ₁₇ N ₇ O ₄ · 2 HCl M.W. 372.26 Solvent: Ethanol in sealed ampoule CAS # 35554-08-6 NEW!			ARCD 0741-100 μg	\$599

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
SB 206606 [3H] ((R,R)-4-(2-[2-(3-Chloro-phenyl)-2-hydroxy ethylamino] propyl)-[3,5-3H] phenoxy-acetic acid) M.W. 363.84 <i>Shipped in Dry Ice</i> Exclusive	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1447-250 μCi / 9.25 MBq ART 1447-1 mCi / 37 MBq	\$1199 \$2799
SB 222200 [3H] ([5-3H] 3-Methyl-2-[4'-3H]phenyl-N-[(1S)-1-phenylpropyl] 4-quinolinecarboxamide) M.W. 287.45 <i>Shipped in Dry Ice</i> Exclusive	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1213-250 μCi / 9.25 MBq	\$1799
SB 258585 [125I] M.W. 485 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Ethanol 0.2 mCi/ml	ARI 0189-10 μCi / 370 kBq ARI 0189-25 μCi / 925 kBq	\$659 \$1049
SB 269970 [3H] hydrochloride			ART 1828 Online at www.arc-inc.com	
SCH 23390 [N-methyl-3H] M.W. 287.45 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under argon 1 mCi/ml	ART 0521-25 μCi / 925 kBq ART 0521-250 μCi / 9.25 MBq ART 0521-1 mCi / 37 MBq	\$319 \$1099 \$1749
Scopolamine [N-methyl-14C] hydrochloride			ARC 1525 Online at www.arc-inc.com	
Scopolamine [N-methyl-3H] hydrochloride C ₁₇ H ₂₁ NO ₄ · HCl M.W. 339.81 <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0314-50 μCi / 1.85 MBq	\$1799
Scopolamine methyl chloride [N-methyl-3H] C ₁₈ H ₂₄ NO ₄ Cl M.W. 318.35 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1214-250 μCi / 9.25 MBq ART 1214-1 mCi / 37 MBq	\$949 \$2149
SDF-1α [125I] (human, recombinant) M.W. ~8,000 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Sodium acetate with sucrose and BSA 0.04 mCi/ml	ARI 0129-5 μCi / 185 kBq ARI 0129-25 μCi / 925 kBq	\$449 \$1249
Selegiline hydrochloride [N-methyl-3H] See Deprenyl [N-methyl-3H] hydrochloride, page 119			ART 0803	
SB-T-101131 [3H] See IDN-5109 [3H], page 202			ART 1113	
Semicarbazide [14C] hydrochloride			ARC 1367 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Senktide [phenylalanyl-3,4,5-³H] C ₄₀ H ₅₅ N ₇ O ₁₁ S M.W. 842.1 <i>Shipped in Dry Ice</i> NEW!	45-90 Ci/mmol 1.665-3.33 TBq/mmol	0.2% TFA, acetonitrile, with 1% 2-mercaptoethanol 1 mCi/ml	ART 1954 -50 μCi / 1.85 MBq ART 1954 -250 μCi / 9.25 MBq	\$1199 \$3299
Serine, D-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 1 mCi/ml	ARC 0377 -50 μCi / 1.85 MBq ARC 0377 -250 μCi / 9.25 MBq	\$1049 \$4299
Serine, L-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0374 -50 μCi / 1.85 MBq ARC 0374 -250 μCi / 9.25 MBq	\$519 \$1499
Serine, L-[3-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0603 -50 μCi / 1.85 MBq	\$899
Serine, L-[¹⁴C(U)] HOCH ₂ CH(NH ₂)COOH M.W. 105.1	100-150 mCi/mmol 3.7-5.5 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0676 -50 μCi / 1.85 MBq ARC 0676 -250 μCi / 9.25 MBq	\$449 \$1399
Serine, D-[3-³H] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0728 -25 μCi / 925 kBq ART 0728 -50 μCi / 1.85 MBq ART 0728 -250 μCi / 9.25 MBq	\$449 \$549 \$1199
Serine, L-[3-³H] HOCH ₂ CH(NH ₂)COOH M.W. 105.1	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0246 -250 μCi / 9.25 MBq ART 0246 -1 mCi / 37 MBq ART 0246 -5 mCi / 185 MBq	\$209 \$339 \$649
Serine, DL-[1-¹⁴C] methyl ester	50-60 mCi/mmol	Ethanol	ARC 0602 Online at www.arc-inc.com	
Serotonin, 5-[2-¹⁴C] See Hydroxytryptamine binoxalate, 5-[2- ¹⁴ C] page 200			ARC 0250	
Serotonin [1,2-³H] sulfate See Hydroxytryptamine, 5-[1,2- ³ H] creatinine sulfate, page 200			ART 0350	
Serotonin [2-¹⁴C] hydrochloride See Hydroxytryptamine, 5-[2- ¹⁴ C] hydrochloride, page 200			ARC 3294	
Serotonin [³H] trifluoroacetate See Hydroxytryptamine, 5-[³ H] trifluoroacetate, page 200			ART 1551	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sertraline [N-methyl-³H] hydrochloride M.W. 342.69 <i>Shipped in Dry Ice</i> Exclusive	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	ART 1876 -50 µCi / 1.85 MBq	\$1099
Sheep Anti-Mouse IgG F(ab') [¹²⁵I] <i>Shipped in Dry Ice</i> NEW!-Exclusive	2200 Ci/mmol 81.4 TBq/mmol	PBS solution (pH 7.7) 0.1 mCi/ml	ARI 0195	Inquire
Shikimic acid [3-³H] C ₇ H ₁₀ O ₅ M.W. 174.15 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0665 -250 µCi / 9.25 MBq ART 0665 -1 mCi / 37 MBq	\$1199 \$2299
Sialic acid [4-¹⁴C] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0204 -10 µCi / 370 kBq ARC 0204 -50 µCi / 1.85 MBq	\$1499 \$3799
Sialic acid [6-³H] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ART 0153 -50 µCi / 1.85 MBq ART 0153 -100 µCi / 3.7 MBq	\$1099 \$1749
Simazine [ring-¹⁴C(U)] C ₁₇ H ₁₂ ClN ₅ M.W. 201.73	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Solid	ARC 1722 -100 µCi / 3.7 MBq ARC 1722 -250 µCi / 9.25 MBq	\$749 \$1049
Simetryn [ring-¹⁴C(U)]			ARC 3400 Online at www.arc-inc.com	
Simvastatin [methyl-¹⁴C] ammonium salt (Zocor) M.W. 453.61 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 3524 -50 µCi / 1.85 MBq	\$2099
Simvastatin [methyl-³H] ammonium salt (Zocor) M.W. 453.61 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1912 -50 µCi / 1.85 MBq	\$2999
Simvastatin acid [³H(G)] sodium salt (Zocor) C ₂₅ H ₃₉ O ₆ Na M.W. 458.6 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1357 -50 µCi / 1.85 MBq	\$2499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Simvastatin lactone "cold" C ₂₅ H ₃₈ O ₅ M.W. 418.57			ARCD 0315-10 mg	\$69
Simvastatin lactone [³H(G)] (Zocor) C ₂₅ H ₃₈ O ₅ M.W. 418.57 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	ART 1375-50 μCi / 1.85 MBq	\$2499
Simvastatin sodium salt "cold" C ₂₅ H ₃₉ O ₆ Na M.W. 458.6			ARCD 0316-10 mg	\$69
Sitostanol [5,6-³H] M.W. 416.7 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0361-50 μCi / 1.85 MBq ART 0361-250 μCi / 9.25 MBq	\$699 \$1299
β-Sitosterol [4-¹⁴C] C ₂₉ H ₅₀ O M.W. 414.7 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1587-10 μCi / 370 kBq	\$1699
β-Sitosterol [22,23-³H] C ₂₉ H ₅₀ O M.W. 416.7 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ART 1173-250 μCi / 9.25 MBq	\$1699
SKF 97541 "cold" (3-Aminopropyl(methyl)phosphinic acid hydrochloride) M.W. 137.1 CAS # 127729-35-5 <i>Bon, C., et al., Br. J. Pharmacol. 118, 961-967 (1996); Ragozzino, D, et al., Mol. Pharmacol. 50, 1024-1030 (1996); Hartveit, E., J. Neurophysiol. 76, 401-422 (1996)</i> Exclusive			ARCD 0537-10 mg ARCD 0537-50 mg	\$139 \$599
SNC 121 [³H]			ART 0878 Online at www.arc-inc.com	
Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	ARC 0138A-250 μCi / 9.25 MBq ARC 0138A-1 mCi / 37 MBq ARC 0138A-5 mCi / 185 MBq	\$329 \$359 \$949
Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0138B-1 mCi / 37 MBq ARC 0138B-5 mCi / 185 MBq	\$359 \$949

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	10 μCi/μg 370 kBq/μg	Sterile water in sealed ampoule 1 mCi/ml	ARC 0138C-50 μCi / 1.85 MBq	\$249
			ARC 0138C-250 μCi / 9.25 MBq	\$329
			ARC 0138C-500 μCi / 18.5 MBq	\$399
			ARC 0138C-1 mCi / 37 MBq	\$549
			ARC 0138C-5 mCi / 185 MBq	\$1149
Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 0138D-250 μCi / 9.25 MBq	\$359
			ARC 0138D-1 mCi / 37 MBq	\$399
			ARC 0138D-5 mCi / 185 MBq	\$949
Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	100-500 mCi/mmol 3.7-18.5 MBq/mmol	Solid	ART 0121-5 mCi / 185 MBq	\$279
			ART 0121-25 mCi / 925 MBq	\$599
			ART 0121-100 mCi / 3.7 GBq	\$849
			ART 0121-500 mCi / 18.5 GBq	\$1699
Sodium borohydride [³H] NaBH ₄ M.W. 37.8	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Solid	ART 0121A-100 mCi / 3.7 GBq	\$899
			ART 0121A-500 mCi / 18.5 GBq	\$1699
Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	ART 0121B-500 mCi / 18.5 GBq	\$2199
			ART 0121B-1 Ci / 37 GBq	\$2799
Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	70-100 Ci/mmol 2.59-3.7 TBq/mmol	0.01N NaOH 100 mCi/ml	ART 0121C-500 mCi / 18.5 GBq	\$2199
			ART 0121C-1 Ci / 37 GBq	\$2799
Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	15 Ci/mmol 0.555 TBq/mmol	Solid	ART 0121D-5 mCi / 185 MBq	\$379
			ART 0121D-25 mCi / 925 MBq	\$549
Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	70-100 Ci/mmol 2.22-2.96 TBq/mmol	Diglyme 1 Ci/ml	ART 0121E-25 mCi / 925 MBq	\$1049
			ART 0121E-50 mCi / 1.85 GBq	\$2099
Sodium carbonate [¹⁴C] Na ₂ CO ₃ M.W. 106.0 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 5 mCi/ml	ARC 0139A-250 μCi / 9.25 MBq	\$309
			ARC 0139A-1 mCi / 37 MBq	\$369
			ARC 0139A-5 mCi / 185 MBq	\$949
			ARC 0139A-25 mCi / 925 MBq	\$1899
Sodium cocoyl isethionate [palmitoyl-1-¹⁴C]			ARC 1830	Online at www.arc-inc.com
Sodium cyanate [¹⁴C]			ARC 1262	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sodium cyanide [¹⁴C] NaCN M.W. 49.0	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0140A-1 mCi / 37 MBq ARC 0140A-5 mCi / 185 MBq ARC 0140A-25 mCi / 925 MBq	\$799 \$1899 \$2899
Sodium cyanoborohydride [³H] for protein labeling NaBH ₃ CN M.W. 62.84 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	THF in sealed ampoule 10 mCi/ml	ART 0579-10 mCi / 370 MBq ART 0579-50 mCi / 1.85 GBq ART 0579-100 mCi / 3.7 GBq	\$799 \$2099 \$3399
Sodium dihydrogen phosphate [³²P] NaH ₂ PO ₄ M.W. 119.98 Exclusive	Carrier free	Sterile water 10 mCi/ml	ARP 0152-1 mCi / 37 MBq	\$599
Sodium dimethyl dithiocarbamate [methyl-¹⁴C] (SDDC)			ARC 0523 Online at www.arc-inc.com	
Sodium dodecyl sulfate [1-¹⁴C] See Lauryl sulfate [1- ¹⁴ C] sodium salt, page 218			ARC 0833	
Sodium oxalate [¹⁴C] (Oxalic acid sodium salt) (COONa) ₂ M.W. 134.10 Exclusive	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 3458-50 μCi / 1.85 MBq	\$699
Sodium sulfide [³⁵S] Na ₂ S M.W. 78 (as anhydrous base) Exclusive	1-20 mCi/mmol 37-740 GBq/mmol	Solid	ARS 0128	Inquire
Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	ARC 0175-250 μCi / 9.25 MBq ARC 0175-1 mCi / 37 MBq	\$1099 \$1799
Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Acetone in sealed ampoule	ARC 0175B-250 μCi / 9.25 MBq ARC 0175B-1 mCi / 37 MBq	\$1099 \$1799
Solanesol "cold" C ₄₅ H ₇₄ O M.W. 631.07 Solvent: Solid CAS # 13190-97-1 Severson, R.F. et. al. J. Chromaogr. Sci. 139, 269 (1977)			ARCD 0388-25 mg ARCD 0388-250 mg	\$139 \$599
Solanesol [1-³H] C ₄₅ H ₇₄ O M.W. 631.1 Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Hexane 1 mCi/ml	ART 1346-50 μCi / 1.85 MBq	\$949

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Solaneyl pyrophosphate "cold" M.W. 790.1 Solvent: Isopropanol:water:ammonia (6:1:3) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0111-1 mg	\$1399
Solaneyl pyrophosphate [1-³H] $C_{45}H_{75}O_7P_2$ M.W. 790.1 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Isopropanol: water:ammonia (6:1:3) 1 mCi/ml	ART 0404-50 μCi / 1.85 MBq ART 0404-250 μCi / 9.25 MBq	\$1499 \$2799
Somatostatin 14, Tyr¹¹-[¹²⁵I] M.W. ~1778	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 7.2) 0.1 mCi/ml	ARI 0179-10 μCi / 370 kBq ARI 0179-50 μCi / 1.85 MBq	\$559 \$1299
Sorbitol, D-[¹⁴C(U)] $HOCH_2(CHOH)_4CH_2OH$ M.W. 182.2 Exclusive	250-350 mCi/mmol 9.25-12.9 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0141A-50 μCi / 1.85 MBq ARC 0141A-250 μCi / 9.25 MBq	\$499 \$1649
Sorbitol, D-[1-³H(N)] $HOCH_2(CHOH)_4CH_2OH$ M.W. 182.2 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0122-250 μCi / 9.25 MBq ART 0122-1 mCi / 37 MBq	\$469 \$1099
Spermidine [8-¹⁴C] trihydrochloride $NH_2(CH_2)_3NH(CH_2)_3(CH_2)NH_2 \cdot 3HCl$ M.W. 254.63 Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (2:98) 0.05 mCi/ml	ARC 3138	Inquire
Spermidine [terminal methylenes-³H(N)] trihydrochloride $NH_2CH_2(CH_2)_2NH(CH_2)_3(CH_2)NH_2 \cdot 3HCl$ M.W. 254.63 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	ART 1749-1 mCi / 37 MBq ART 1749-5 mCi / 185 MBq	\$999 \$3599
Spermine [¹⁴C] tetrahydrochloride $NH_2NH(CH_2)_{12}NH_2 \cdot 4HCl$ M.W. 348.18 Exclusive	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (2:98) 0.05 mCi/ml	ARC 3139	Inquire
Spermine [terminal methylenes-³H] tetrahydrochloride $NH_2CH_2(CH_2)_2NH(CH_2)_4NH(CH_2)_2CH_2NH_2 \cdot 4HCl$ M.W. 348.2 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0471-1 mCi / 37 MBq	\$1549
Sphingomyelin (bovine) "cold" M.W. 821.1			ARCD 0658-25 mg	\$79
Sphingomyelin [arachidonoyl-5,6,8,9,11,12,14,15-³H(N)]			ART 1511 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sphingomyelin [choline methyl-¹⁴C] (bovine) <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) in silanized ampoule 0.1 mCi/ml	ARC 0772-10 μCi / 370 kBq ARC 0772-25 μCi / 925 kBq	\$799 \$1749
Sphingomyelin [choline methyl-³H] (bovine) <i>Shipped in Dry Ice</i> Exclusive	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Toluene:ethanol (1:1) in silanized ampoule 1 mCi/ml	ART 0481-50 μCi / 1.85 MBq ART 0481-250 μCi / 9.25 MBq	\$1049 \$1949
Sphingomyelin [palmitoyl-¹⁴C] (N-Palmitoyl-sphingosine-1-phosphocholine) M.W. 749.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) in silanized ampoule 0.1 mCi/ml	ARC 1881-10 μCi / 370 kBq	\$899
Sphingomyelin [palmitoyl-^{9,10}-³H] (N-Palmitoyl-sphingosine-1-phosphocholine) M.W. 749.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene:ethanol (1:1) in silanized ampoule 1 mCi/ml	ART 1510-50 μCi / 1.85 MBq	\$1449
Sphingomyelin [stearoyl-¹⁴C] (N-Stearoyl-sphingosine-1-phosphocholine) M.W. 749.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) in silanized ampoule 0.1 mCi/ml	ARC 1880-10 μCi / 370 kBq	\$899
Sphingomyelin [stearoyl-^{9,10}-³H]			ART 1509 Online at www.arc-inc.com	
Sphingosine-D-erythro "cold" C ₁₈ H ₃₇ NO ₂ M.W. 299.49			ARCD 0274-5 mg ARCD 0274-10 mg	\$99 \$199
Sphingosine, D-erythro [3-³H] (D-(+)-erythro-2-amino-4-trans-octadecene-1,3-diol) M.W. 299.49 <i>Shipped in Dry Ice</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0490-50 μCi / 1.85 MBq ART 0490-250 μCi / 9.25 MBq	\$949 \$3199
Sphingosine-D-erythro-1-phosphate "cold" CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CH(OH)CH(NH ₂)CH ₂ OPO ₃ H M.W. 379.5 Solvent: Solid			ARCD 0169-1 mg ARCD 0169-5 mg	\$199 \$379
Sphingosine, D-erythro [3-³H] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	ART 0778-10 μCi / 370 kBq ART 0778-50 μCi / 1.85 MBq	\$1849 \$4199

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sphingosine, D-erythro-1-phosphate [³³P] C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i> Exclusive	2000-3000 Ci/mmol 74-111 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	ARP 0144-10 μCi / 370 kBq ARP 0144-50 μCi / 1.85 MBq	\$1399 \$4199
Sphingosine, D-erythro-1-phosphate [³³P] C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i> NEW!-Exclusive	2000-3000 Ci/mmol 74-111 TBq/mmol	85% Methanol: 15% water with 0.1% tetrabutyl ammonium hydroxide 1 mCi/ml	ARP 0144A-10 μCi / 370 kBq ARP 0144A-50 μCi / 1.85 MBq	\$1499 \$4499
Sphingosine, D-threo [3-³H]			ART 0859 Online at www.arc-inc.com	
Sphingosine, D-threo [3-³H] 1-phosphate			ART 1283 Online at www.arc-inc.com	
Sphingosylphosphoryl choline [methyl-¹⁴C] C ₂₃ H ₄₉ N ₂ O ₅ P M.W. 464.6 Exclusive	50-60 mCi/mmol 1.85-2.22 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1865-10 μCi / 370 kBq	\$1299
Sphingosylphosphoryl choline [choline methyl-³H]			ART 1471 Online at www.arc-inc.com	
Spiiperone [benzene ring-³H] C ₂₃ H ₂₆ FN ₃ O ₂ M.W. 395.47 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1193-25 μCi / 925 kBq ART 1193-250 μCi / 9.25 MBq	\$319 \$899
Spiiperone [benzene ring-³H] C ₂₃ H ₂₆ FN ₃ O ₂ M.W. 395.47 <i>Shipped in Dry Ice</i>	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1193A-25 μCi / 925 kBq ART 1193A-250 μCi / 9.25 MBq	\$319 \$899
Spiironolactone [1,2-³H]			ART 1183 Online at www.arc-inc.com	
SQ 29,548 "cold" C ₂₁ H ₂₉ N ₃ O ₄ M.W. 387.50 Solvent: Solid CAS # 98672-91-4 <i>Shipped in Dry Ice</i>			ARCD 0645-1 mg	\$109
SQ 29,548 [3H(G)] C ₂₁ H ₂₉ N ₃ O ₄ M.W. 387.5 <i>Shipped in Dry Ice</i> NEW!-Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1770-50 μCi / 1.85 MBq	\$1999
SQ 29,548, dihydro-[5,6-³H] M.W. 389.5 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1923-50 μCi / 1.85 MBq	\$1999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Squalene [¹⁴C] M.W. 410.7 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane:ethanol (99:1) in sealed ampoule 0.01 mCi/ml	ARC 0540	Inquire
Squalene [3-³H] M.W. 410.7 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Hexane:ethanol (99:1) in sealed ampoule 0.1 mCi/ml	ART 0355-10 μCi / 370 kBq ART 0355-50 μCi / 1.85 MBq	\$949 \$2199
Squalene diepoxide [3-³H]			ART 0748	Online at www.arc-inc.com
Squalene epoxide [3-³H] M.W. 426.7 <i>Shipped in Dry Ice</i> Exclusive	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:hexane (2:98) 0.01 mCi/ml	ART 0747-1 μCi / 37 kBq ART 0747-5 μCi / 185 kBq	\$1949 \$3299
SR 141716A "cold" (Rimonabant hydrochloride) C ₂₂ H ₂₁ Cl ₃ N ₄ O · HCl M.W. 500.25 Solvent: Solid CAS # 158681-13-1			ARCD 0491-10 mg ARCD 0491-100 mg	\$129 \$599
SR 141716A [3-³H] C ₂₂ H ₂₁ Cl ₃ N ₄ O <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1553-250 μCi / 9.25 MBq	\$1549
SR 48968 [benzamide-4-³H]			ART 1804	Online at www.arc-inc.com
SR 95531 [butyryl-2,3-³H]			ART 1807	Online at www.arc-inc.com
Starch [¹⁴C(U)] (<i>Nicotiana tobacum</i>) (C ₆ H ₁₀ O ₅) _n M.W. 7,000	1.5-2.0 mCi/g 55-74 MBq/g	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0142-50 μCi / 1.85 MBq ARC 0142-250 μCi / 9.25 MBq	\$499 \$1899
Stearic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CO ₂ H M.W. 284.5 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	ARC 0258-50 μCi / 1.85 MBq ARC 0258-250 μCi / 9.25 MBq ARC 0258-1 mCi / 37 MBq	\$269 \$499 \$1399
Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0297-1 mCi / 37 MBq ART 0297-5 mCi / 185 MBq	\$499 \$1399
Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 Exclusive	120 Ci/mmol 4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 0297A-1 mCi / 37 MBq ART 0297A-5 mCi / 185 MBq	\$749 \$1499
1-Stearoyl [1-¹⁴C] 2-arachidonyl glycerol			ARC 3446	Online at www.arc-inc.com

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
2-Stearoyl [9,10-³H] 1-arachidonyl glycerol			ART 1544 Online at www.arc-inc.com	
Stearoyl [1-¹⁴C] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	ARC 0756-10 μCi / 370 kBq ARC 0756-50 μCi / 1.85 MBq	\$1099 \$2599
Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 0390-50 μCi / 1.85 MBq ART 0390-250 μCi / 9.25 MBq	\$1199 \$3199
Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> Exclusive	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	ART 0390A-50 μCi / 1.85 MBq ART 0390A-250 μCi / 9.25 MBq	\$1449 \$3799
Stearoyl Coenzyme A lithium salt "cold" (n-Octadecanoyl Coenzyme A) M.W. 1034 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0156-5 mg ARCD 0156-10 mg	\$109 \$189
2-Stearoyl [1-¹⁴C] glycerol			ARC 1877 Online at www.arc-inc.com	
2-Stearoyl glycerol [1,3-³H]			ART 1397 Online at www.arc-inc.com	
2-Stearoyl [9,10-³H] glycerol			ART 1496 Online at www.arc-inc.com	
N-Stearoyl [1-¹⁴C] sphingosine, D-erythro (C-18 ceramide) M.W. 565.9 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1815-50 μCi / 1.85 MBq	\$2299
N-Stearoyl [9,10-³H] sphingosine, D-erythro (C-18 Ceramide)			ART 1408 Online at www.arc-inc.com	
Stearoyl [9,10-³H] sphingosine-D-erythro-1-phosphate See Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10- ³ H], page 87			ART 1605	
cis-Stilbene oxide [³H] M.W. 196.25 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0770-250 μCi / 9.25 MBq ART 0770-1 mCi / 37 MBq	\$1649 \$3299
trans-Stilbene oxide [³H] M.W. 196.25 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 0309-250 μCi / 9.25 MBq	\$1649
Strontium-85 radionuclide	>3 Ci/mmol >111 GBq/g	0.5M HCl	ARX 0108-500 μCi / 18.5 MBq ARX 0108-1 mCi / 37 MBq ARX 0108-2 mCi / 74 MBq ARX 0108-5 mCi / 185 MBq	\$399 \$699 \$849 \$1449

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Strychnine [benzene-ring-³H] M.W. 334.4 <i>Shipped in Dry Ice</i>	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 0848 -250 μCi / 9.25 MBq	\$979
Styrene [methylene-¹⁴C] $H_2C=CHC_6H_5$ M.W. 104.15 <i>Shipped in Dry Ice</i> Exclusive	10-60 mCi/mmol 0.37-2.22 GBq/mmol	Hexane 0.1 mCi/ml	ARC 1850 -50 μCi / 1.85 MBq	\$1399
Styrene [methylene-³H]			ART 0761 Online at www.arc-inc.com	
Styrene oxide [8-¹⁴C]			ARC 3402 Online at www.arc-inc.com	
Substance P [leucyl 3,4,5-³H] <i>Shipped in Dry Ice</i>	> 100 Ci/mmol > 3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 0692 -25 μCi / 925 kBq ART 0692 -250 μCi / 9.25 MBq	\$799 \$2999
Substance P [2-L-pro-3,4-³H] M.W. 1347.80 <i>Shipped in Dry Ice</i> Exclusive	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 0693 -50 μCi / 1.85 MBq ART 0693 -250 μCi / 9.25 MBq	\$1199 \$3199
Substance P, Tyr⁸-[¹²⁵I] M.W. 1487 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.075 mCi/ml	ARI 0127 -10 μCi / 370 kBq ARI 0127 -50 μCi / 1.85 MBq	\$699 \$1549
Succinic acid [1,4-¹⁴C] $HOOCCH_2CH_2COOH$ M.W. 118.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 0170 -50 μCi / 1.85 MBq ARC 0170 -250 μCi / 9.25 MBq ARC 0170 -1 mCi / 37 MBq	\$339 \$899 \$1849
Succinic acid [2,3-¹⁴C] $HOOCCH_2CH_2COOH$ M.W. 118.1 Exclusive	40-80 mCi/mmol 1.48-2.96 GBq/mmol	Ethanol:water(1:9) 0.1 mCi/ml	ARC 0206 -50 μCi / 1.85 MBq ARC 0206 -250 μCi / 9.25 MBq ARC 0206 -1 mCi / 37 MBq	\$369 \$1049 \$2699
Succinic acid [¹⁴C(U)] $HOOCCH_2CH_2COOH$ M.W. 118.1 NEW!-Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 3593 -50 μCi / 1.85 MBq ARC 3593 -250 μCi / 9.25 MBq	\$799 \$1999
Succinic acid [2,3-³H]			ART 1700 Online at www.arc-inc.com	
Succinyl [1,4-¹⁴C] Coenzyme A M.W. 867.61 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	ARC 3111 -5 μCi / 185 kBq ARC 3111 -25 μCi / 925 kBq	\$899 \$2199
Succinic anhydride [1,4-¹⁴C] M.W. 100.1 Exclusive	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	ARC 0300 -50 μCi / 1.85 MBq ARC 0300 -250 μCi / 9.25 MBq ARC 0300 -1 mCi / 37 MBq	\$359 \$1049 \$2249

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Succinic anhydride [2,3-¹⁴C] M.W. 100.1 <i>Exclusive</i>	5-10 mCi/mmol 1.85-3.7 MBq/mmol	Solid	ARC 0571A-1 mCi / 37 MBq	\$2699
N-Succinimidyl-6-maleimido [2,3-¹⁴C] caproate C ₁₄ H ₁₆ N ₂ O ₆ M.W. 308.30 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Acetonitrile 0.1 mCi/ml	ARC 3377-50 μCi / 1.85 MBq	\$1199
N-Succinimidyl propionate "cold" (NSP) M.W. 171.1 Solvent: Ethyl acetate <i>NEW!-Exclusive</i>			ARCD 0725-1 mg	\$199
Succinimidyl propionate, N-[propionate-1-¹⁴C] (NSP) M.W. 171.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate 1 mCi/ml	ARC 3628-50 μCi / 1.85 MBq	\$999
Succinimidyl propionate, N-[propionate-2,3-³H] (NSP) M.W. 171.1	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethyl acetate 5 mCi/ml	ART 0135-1 mCi / 37 MBq ART 0135-5 mCi / 185 MBq	\$849 \$1699
Succinimidyl propionate N-[propionate-2,3-³H] (NSP) M.W. 171.1	80-120 Ci/mmol 2.96-4.44 TBq/mmol	DMF 1 mCi/ml	ART 0135A-1 mCi / 37 MBq ART 0135A-5 mCi / 185 MBq	\$849 \$1699
Sucrose [¹⁴C(U)] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3 <i>Exclusive</i>	2-10 mCi/mmol 74-370 MBq/mmol	Solid	ARC 0143-50 μCi / 1.85 MBq ARC 0143-250 μCi / 9.25 MBq ARC 0143-1 mCi / 37 MBq	\$249 \$699 \$1399
Sucrose [¹⁴C(U)] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ARC 0143A-50 μCi / 1.85 MBq ARC 0143A-250 μCi / 9.25 MBq ARC 0143A-1 mCi / 37 MBq	\$249 \$699 \$1399
Sucrose [¹⁴C(U)] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Sterile water 1 mCi/ml	ARC 0143C-50 μCi / 1.85 MBq ARC 0143C-250 μCi / 9.25 MBq ARC 0143C-1 mCi / 37 MBq	\$249 \$699 \$1399
Sucrose [fructose-¹⁴C(U)] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3 <i>Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	ARC 0471-10 μCi / 370 kBq ARC 0471-50 μCi / 1.85 MBq	\$1149 \$2199
Sucrose [glucose-¹⁴C(U)]			ARC 0472 Online at www.arc-inc.com	



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Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sucrose [glucose 6-³H] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3 <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0327-10 μCi / 370 kBq ART 0327-50 μCi / 1.85 MBq	\$949 \$1849
Sucrose-1,6-dilaurate [lauryl-1-¹⁴C] C ₃₆ H ₆₆ O ₁₃ M.W. 706.90 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3189-50 μCi / 1.85 MBq	\$1099
Sulfadiazine [phenyl ring-¹⁴C] C ₁₀ H ₁₀ N ₄ O ₂ S M.W. 250.28 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1704-50 μCi / 1.85 MBq	\$1599
Sulfamethazine [3,5-³H]			ART 1597 Online at www.arc-inc.com	
Sulfamethoxazole [³H(G)]			ART 1909 Online at www.arc-inc.com	
Sulfanilamide [ring-¹⁴C(U)] 4-H ₂ NC ₆ H ₄ SO ₂ NH ₂ M.W. 172.21 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid or in Ethanol 0.1 mCi/ml	ARC 0774-250 μCi / 9.25 MBq ARC 0774-1 mCi / 37 MBq	\$1349 \$3099
Sulfanilic acid [ring-¹⁴C(U)] 4-H ₂ NC ₆ H ₄ SO ₃ H M.W. 173.19 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0775-250 μCi / 9.25 MBq	\$1499
Sulfatide (stearoyl) sodium salt (bovine) "cold" Solvent: Solid Shipped in Dry Ice <i>Exclusive</i>			ARCD 0172-1 mg	\$299
Sulfatide [stearoyl-1-¹⁴C] Shipped in Dry Ice <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1048-50 μCi / 1.85 MBq	\$2099
Sulforhodamine B [³H(G)]			ART 0861 Online at www.arc-inc.com	
Sulfur-35 radionuclide as sodium sulfate Na ₂ SO ₄ M.W. 142	Carrier free ~43 Ci/mg ~1.59 TBq/mg	HCl-free water 10 mCi/ml	ARS 0105-1 mCi / 37 MBq ARS 0105-2 mCi / 74 MBq ARS 0105-5 mCi / 185 MBq ARS 0105-10 mCi / 370 MBq ARS 0105-25 mCi / 925 MBq	\$319 \$349 \$459 \$649 \$899
Sulfur-35 radionuclide as sulfuric acid H ₂ SO ₄ M.W. 98	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Water 10 mCi/ml	ARS 0106-1 mCi / 37 MBq ARS 0106-2 mCi / 74 MBq ARS 0106-5 mCi / 185 MBq ARS 0106-10 mCi / 370 MBq ARS 0106-25 mCi / 925 MBq	\$319 \$349 \$459 \$649 \$899

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Sulpiride [methoxy-³H] C ₁₅ H ₂₃ N ₃ O ₄ S M.W. 341.40 <i>Shipped in Dry Ice</i>	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1702 -250 μCi / 9.25 MBq	\$1199
Sumatriptan [³H] M.W. 295.40 <i>Shipped in Dry Ice</i> Exclusive	60-85 Ci/mmol 2.22-3.14 TBq/mmol	Ethanol 1 mCi/ml	ART 1619 -50 μCi / 1.85 MBq	\$1399
Sumatriptan [³H] M.W. 295.40 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 1619A -50 μCi / 1.85 MBq	\$799
Sumatriptan succinate "cold" C ₁₄ H ₂₁ N ₃ O ₂ S · C ₄ H ₆ O ₄ M.W. 372.4 Solvent: Solid CAS # 103628-48-4			ARCD 0456 -10 mg	\$69
Sunitinib malate "cold" C ₂₂ H ₂₇ FN ₄ O ₂ · C ₄ H ₆ O ₅ M.W. 532.6 Solvent: Solid CAS # 341031-54-7			ARCD 0656 -5 mg	\$89
Sunitinib malate [³H(G)] C ₂₂ H ₂₇ FN ₄ O ₂ · C ₄ H ₆ O ₅ M.W. 532.57 <i>Shipped in Dry Ice</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1725 -50 μCi / 1.85 MBq	\$1199
Suramin [³H(G)] hexasodium salt			ART 1256 Online at www.arc-inc.com	
SYM 2081 "cold" ((2S,4R)-4-Methylglutamic acid) C ₆ H ₁₁ NO ₄ M.W. 161.16 Solvent: Solid CAS # 31137-74-3 <i>Shipped in Dry Ice</i> NEW!			ARCD 0744 -10 mg	\$179
SYM 2081 [³H] ((2S,4R)-4-Methylglutamic acid) M.W. 161.16 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0879 -50 μCi / 1.85 MBq ART 0879 -250 μCi / 9.25 MBq ART 0879 -1 mCi / 37 MBq	\$649 \$1149 \$2699

S



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
T-0901317 [ring-³H] C ₁₇ H ₁₂ F ₉ NO ₃ S M.W. 481.33 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1885-250 μCi / 9.25 MBq	\$1049
T2000 [¹⁴C] from urea			ARC 3403 Online at www.arc-inc.com	
Tacrolimus (FK506) "cold" (FK506) C ₄₄ H ₆₉ NO ₁₂ M.W. 804.02 <i>Shipped in Dry Ice</i>			ARCD 0368-10 mg	\$99
Tacrolimus [³H(G)] (FK506) M.W. 804.02 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-111 GBq/mmol	Ethanol 1 mCi/ml	ART 1469-50 μCi / 1.85 MBq	\$1299
Talose, D-[¹⁻¹⁴C]			ARC 3183 Online at www.arc-inc.com	
Tamoxifen methiodide [N-methyl-³H] M.W. 513.4 <i>Shipped in Dry Ice</i> Exclusive	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 0684-50 μCi / 1.85 MBq ART 0684-250 μCi / 9.25 MBq	\$699 \$1099
Tangeretin "cold" (5,6,7,8-tetramethoxy-2-(4-methoxyphenyl)-4H 1-benzopyran-4-one) C ₂₀ H ₂₀ O ₇ M.W. 372.37 Solvent: Solid CAS # 481-53-8			ARCD 0444-5 mg ARCD 0444-10 mg	\$139 \$229
Tangeretin [³H(G)]			ART 0639 Online at www.arc-inc.com	
TARC [¹²⁵I] (human, recombinant) (Thymus and Activation-Regulated Chemokine; CCL17) M.W. ~8000 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium acetate, 5% sucrose, 0.25% BSA (pH 4.0-4.2) 0.2 mCi/ml	ARI 0157-10 μCi / 370 kBq ARI 0157-25 μCi / 925 kBq	\$549 \$1249
Tariquidar [methyl-³H] C ₃₈ H ₃₈ N ₄ O ₆ M.W. 646.73 <i>Shipped in Dry Ice</i> Exclusive	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	ART 1756-50 μCi / 1.85 MBq	\$1099
Tartaric acid, DL [1,4-¹⁴C] HOOCCH(OH)CH(OH)COOH M.W. 150.09 Exclusive	100-120 mCi/mmol 3.7-4.4 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1037-50 μCi / 1.85 MBq	\$1299

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Taurine [1,2-¹⁴C] H ₂ NCH ₂ CH ₂ SO ₂ OH M.W. 125.1 <i>Exclusive</i>	30-60 mCi/mmol 1.11-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0406 -50 μCi / 1.85 MBq	\$899
Taurine [2-³H] H ₂ NCH ₂ CH ₂ SO ₂ OH M.W. 125.1 <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0300 -250 μCi / 9.25 MBq ART 0300 -1 mCi / 37 MBq	\$749 \$1749
Taurocholic acid [24-¹⁴C]			ARC 0843 Online at www.arc-inc.com	
Taurocholic acid [³H(G)] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1368 -250 μCi / 9.25 MBq ART 1368 -1 mCi / 37 MBq	\$899 \$2299
Taurocholic acid [cholic acid-2,4-³H] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1367 -50 μCi / 1.85 MBq ART 1367 -250 μCi / 9.25 MBq	\$1399 \$2599
Taurocholic acid [taurine-1,2-¹⁴C] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3489 -10 μCi / 370 kBq ARC 3489 -50 μCi / 1.85 MBq	\$699 \$1799
Taurocholic acid [taurine-2-³H] CONHCH ₂ CH ₂ SO ₃ M.W. 515.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0516 -250 μCi / 9.25 MBq ART 0516 -1 mCi / 37 MBq	\$1299 \$2799
Taxol "cold" (Paclitaxel) C ₄₇ H ₅₁ NO ₁₄ M.W. 853.93 Solvent: Solid CAS # 33069-62-4			ARCD 0211 -10 mg ARCD 0211 -25 mg ARCD 0211 -100 mg ARCD 0211 -500 mg	\$59 \$199 \$399 \$899
Taxol [³H(G)] (Paclitaxel) M.W. 853.9 <i>Shipped in Dry Ice</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate 1 mCi/ml	ART 0855 -50 μCi / 1.85 MBq ART 0855 -250 μCi / 9.25 MBq ART 0855 -1 mCi / 37 MBq	\$619 \$1199 \$2799
Taxol [2-benzoyl-ring-¹⁴C(U)] (Paclitaxel) M.W. 853.9 <i>Shipped in Dry Ice</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethyl acetate 0.1 mCi/ml	ARC 1441 -10 μCi / 185 kBq ARC 1441 -25 μCi / 925 kBq	\$649 \$1049



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Taxol [2-benzoyl-ring-¹⁴C(U)] (Paclitaxel) M.W. 853.9 <i>Shipped in Dry Ice</i>	100-150 mCi/mmol 3.7-5.55 GBq/mmol	Ethyl acetate 0.1 mCi/ml	ARC 1441A-10 μCi / 185 kBq ARC 1441A-25 μCi / 925 kBq	\$649 \$1049
Taxol [2-benzoyl-ring-³H] (Paclitaxel) M.W. 853.9 <i>Shipped in Dry Ice</i> Exclusive	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethyl acetate 1 mCi/ml	ART 1195-50 μCi / 1.85 MBq ART 1195-250 μCi / 9.25 MBq	\$799 \$1399
TCDD "cold" See 2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin, page 329			ARCD 0413	
TCDD [³H(G)] See 2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin [³ H(G)], page 329			ART 1642	
Telmisartan [³H(G)] C ₃₃ H ₃₀ N ₄ O ₂ M.W. 514.62 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol 1 mCi/ml	ART 1484-50 μCi / 1.85 MBq	\$2099
Tenofovir "cold" M.W. 292.2 Solvent: Solid <i>Shipped in Dry Ice</i>			ARCD 0401-1 mg ARCD 0401-5 mg	\$209 \$599
Tenofovir [adenine-8-¹⁴C]			ARC 3071 Online at www.arc-inc.com	
Tenofovir [adenine-2,8-³H] ((R)-9-(2-Phosphonylmethoxypropyl adenine)) M.W. 287.2 <i>Shipped in Dry Ice</i> Exclusive	5-15 Ci/mmol 185-555 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1598-250 μCi / 9.25 MBq ART 1598-1 mCi / 37 MBq	\$799 \$1699
Terbinafine hydrochloride "cold" (((E)-N,6,6-trimethyl-N-(naphthalen-1-ylmethyl)hept-2-en-4-yn-1-amine) hydrochloride) M.W. 291.43 Solvent: Solid CAS # 91161-71-6 <i>Shipped in Dry Ice</i>			ARCD 0415-100 mg	\$99
Terbinafine [¹⁴C] hydrochloride			ARC 3102 Online at www.arc-inc.com	
Terephthalic acid mononitrile [cyano-¹⁴C] See 4-Cyanobenzoic acid [cyano- ¹⁴ C], page 104			ARC 0788	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Terephthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,4-(CO ₂ H) ₂ M.W. 166.13 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 1360 -50 μCi / 1.85 MBq ARC 1360 -250 μCi / 9.25 MBq	\$849 \$1399
Terephthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,4-(CO ₂ H) ₂ M.W. 166.13 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1360A -50 μCi / 1.85 MBq ARC 1360A -250 μCi / 9.25 MBq	\$849 \$1399
Terfenadine [ring-³H] C ₃₂ H ₄₁ NO ₂ M.W. 471.67 <i>Shipped in Dry Ice</i>	25-40 Ci/mmol 0.925-1.48TBq/mmol	Ethanol 1 mCi/ml	ART 1766 -50 μCi / 1.85 MBq	\$1099
Testosterone [4-¹⁴C] M.W. 288.41	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0858 -10 μCi / 370 kBq ARC 0858 -50 μCi / 1.85 MBq ARC 0858 -250 μCi / 9.25 MBq	\$299 \$649 \$2499
Testosterone [1α,2α-³H] M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0780 -250 μCi / 9.25 MBq ART 0780 -1 mCi / 37 MBq	\$599 \$1249
Testosterone [1β,2β-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1215 -250 μCi / 9.25 MBq ART 1215 -1 mCi / 37 MBq	\$599 \$999
Testosterone [1,2,6,7-³H] M.W. 288.41 <i>Shipped in Dry Ice</i>	85-105 Ci/mmol 3.15-3.89 TBq/mmol	Ethanol 1 mCi/ml	ART 0768 -250 μCi / 9.25 MBq ART 0768 -1 mCi / 37 MBq	\$559 \$1099
Testosterone heptanoate [heptanoic-1-¹⁴C]			ARC 3175 Online at www.arc-inc.com	
Testosterone palmitate [4-¹⁴C]			ARC 1883 Online at www.arc-inc.com	
Tetrabenazine "cold" M.W. 316.4 Solvent: Solid <i>Exclusive</i>			ARCD 0191 -10 mg ARCD 0191 -50 mg	\$99 \$399
2,3,4,6-Tetra-o-benzyl-D-glucopyranose [¹⁴C(U)]			ARC 1824 Online at www.arc-inc.com	
Tetrabromobisphenol A "cold" (4,4'-Isopropylidenebis (2,6-dibromophenol)) (CH ₃) ₂ C[C ₆ H ₂ (Br) ₂ OH] ₂ M.W. 543.87 Solvent: Solid CAS # 79-94-7			ARCD 0466 -100 mg	\$119



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tetrabromophenyl blue [phenol rings- ¹⁴ C(U)] (3,3',3'',4,5,5',5'',6-Octabromophenolsulfonphthalein) C ₁₉ H ₆ Br ₈ O ₅ S M.W. 985.54 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3404 -50 μCi / 1.85 MBq	\$2299
1,2,4,5-Tetrachlorobenzene [¹⁴C(U)]			ARC 3214 Online at www.arc-inc.com	
2,2',4,4'-Tetrachlorobiphenyl [¹⁴C(U)] (PCB No 47) 2,2',4,4'-Cl ₄ C ₆ H ₃ C ₆ H ₃ M.W. 291.99 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Acetone 0.1 mCi/ml	ARC 3226 -5 μCi / 185 kBq	\$2699
2,2',5,5'-Tetrachlorobiphenyl [¹⁴C(U)] (PCB No 52) 2,2',5,5'-Cl ₄ C ₆ H ₃ C ₆ H ₃ M.W. 291.99 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Toluene 0.1 mCi/ml	ARC 3227 -5 μCi / 185 kBq	\$2699
3,3',4,4'-Tetrachlorobiphenyl [¹⁴C(U)] (PCB No 77) 3,3',4,4'-Cl ₄ C ₆ H ₃ C ₆ H ₃ M.W. 291.99 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3256 -5 μCi / 185 kBq	\$3399
3,3',4,4'-Tetrachlorobiphenyl [³H(G)] (PCB No 77) 3,3',4,4'-Cl ₄ C ₆ H ₃ C ₆ H ₃ M.W. 291.99 <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 1216 -250 μCi / 9.25 MBq	\$1749
3,4,4',5-Tetrachlorobiphenyl [³H(G)] (PCB No 81) 3,4,4',5-Cl ₄ C ₆ H ₃ C ₆ H ₃ M.W. 291.99 <i>Exclusive</i>	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	ART 1217 -50 μCi / 1.85 MBq	\$1749
2,3,7,8-Tetrachlorodibenzo-p-dioxin "cold" (TCDD) C ₁₂ H ₄ Cl ₄ O ₂ M.W. 321.98 Solvent: Ethanol CAS # 17460-1-6			ARCD 0413 -1 mg	\$339
2,3,7,8-Tetrachlorodibenzo-p-dioxin [³H(G)] (TCDD) M.W. 321.98 <i>Shipped on Dry Ice</i> <i>Exclusive</i>	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	ART 1642 -50 μCi / 1.85 MBq ART 1642 -250 μCi / 9.25 MBq	\$3399 \$5999

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1,1,2,2-Tetrachloroethane [1,2- ¹⁴ C]			ARC 1100 Online at www.arc-inc.com	
1,1,2,2-Tetrachloroethylene [1,2- ¹⁴ C]			ARC 1092 Online at www.arc-inc.com	
Tetrachloroethane [1,2- ¹⁴ C]			ARC 1775 Online at www.arc-inc.com	
2,3,5,6-Tetrachloropyridine [2,6- ¹⁴ C]			ARC 1006 Online at www.arc-inc.com	
Tetracosanoic acid [1- ¹⁴ C] See Lignoceric acid [1- ¹⁴ C], page 220			ARC 0805	
Tetracosanoic acid [15,16- ³ H] See Lignoceric acid [15,16- ³ H], page 220			ART 0865	
Tetracosanol [1- ¹⁴ C]			ARC 0816 Online at www.arc-inc.com	
Tetracosapentaenoic acid 9,12,15,18,21 (24:5, n-3) "cold" CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₆ CO ₂ H M.W.358.0 Solvent: Ethanol Shipped in Dry Ice			ARCD 0157-1 mg ARCD 0157-5 mg	\$219 \$339
Tetracosapentaenoic acid 9,12,15,18,21 [3- ¹⁴ C] (24:5, n-3) M.W. 358.0 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1356-10 μCi / 370 kBq	\$1999
Tetracosatetraenoic acid 9,12,15,18 [1- ¹⁴ C] (24:4, n-6)			ARC 1209 Online at www.arc-inc.com	
Tetracosatetraenoic acid 9,12,15,18 [3- ¹⁴ C] (24:4, n-6)			ARC 1353 Online at www.arc-inc.com	
Tetracosenoic acid [1- ¹⁴ C] See Nervonic acid [1- ¹⁴ C], page 256			ARC 3642	
Tetracosenoyl [1- ¹⁴ C] Coenzyme A See Nervonoyl [1- ¹⁴ C] Coenzyme A, page 256			ARC 3643	
Tetracycline [7- ³ H(N)] M.W. 444.3 Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	10mM Oxalic acid:ethanol (1:1) 1 mCi/ml	ART 0239A-250 μCi / 9.25 MBq ART 0239A-1 mCi / 37 MBq ART 0239A-5 mCi / 185 MBq	\$449 \$959 \$2099
Tetradecadienoic acid 5,8 [1- ¹⁴ C] (14:2)			ARC 1233 Online at www.arc-inc.com	
Tetradecane [1- ¹⁴ C] CH ₃ (CH ₂) ₁₂ CH ₃ M.W. 198.39 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3019-50 μCi / 1.85 MBq	\$1699



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tetradecane [1,2-³H] CH ₃ (CH ₂) ₁₁ CH ₂ CH ₃ M.W. 198.46 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1246 -250 μCi / 9.25 MBq ART 1246 -1 mCi / 37 MBq	\$799 \$1699
Tetradecanol [1-¹⁴C] See Myristol alcohol [1- ¹⁴ C], page 253			ARC 1171	
Tetradecenoic acid [1-¹⁴C] (5-14:1)			ARC 1232 Online at www.arc-inc.com	
Tetradecenoic acid, 5-Z [5,6-³H]			ART 0524 Online at www.arc-inc.com	
Tetradecyl sulfate, sodium salt [1-¹⁴C] See Myristyl sulfate [1- ¹⁴ C] sodium salt, page 253			ARC 1520	
Tetraethylammonium bromide [ethyl-1-¹⁴C] (CH ₃ CH ₂) ₄ NBr M.W. 210.2	50-55 mCi/mmol 1.85-2.04 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0577 -50 μCi / 1.85 MBq ARC 0577 -250 μCi / 9.25 MBq	\$629 \$1949
Tetraethylammonium chloride [ethyl-1-¹⁴C] (CH ₃ CH ₂) ₄ Cl M.W. 151.0 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1540 -50 μCi / 1.85 MBq ARC 1540 -250 μCi / 9.25 MBq	\$799 \$2299
Tetrahydrobiopterin, L-[6,7-³H] hydrochloride C ₉ H ₁₅ N ₅ O ₃ · HCl M.W. 314.2 <i>Shipped in Dry Ice</i> NEW!-Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1960 -250 μCi / 9.25 MBq	\$999
Tetrahydrocannabinol [³H]			ART 1448 Online at www.arc-inc.com	
Tetrahydrofuran [2,5-¹⁴C] (THF)			ARC 1819 Online at www.arc-inc.com	
1,2,3,4-Tetrahydronaphthalene [ring-¹⁴C(U)]			ARC 1892 Online at www.arc-inc.com	
α-Tetralone [1-¹⁴C] M.W. 146.19 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1112 -250 μCi / 9.25 MBq ARC 1112 -1 mCi / 37 MBq	\$1399 \$2199
α-Tetralone [ring-¹⁴C(U)]			ARC 3210 Online at www.arc-inc.com	
1,2,3,5-Tetramethyl benzene [ring-³H(G)]			ART 1289 Online at www.arc-inc.com	
2-(2,3,4,6-Tetramethylphenyl) acetic acid [2-¹⁴C]			ARC 1248 Online at www.arc-inc.com	
Tetrapentylammonium chloride [pentyl-³H] [CH ₃ (CH ₂) ₄] ₄ N(Cl) M.W. 334.02 Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1878 -250 μCi / 9.25 MBq	\$1099

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tetraphenylphosphonium bromide [phenyl-¹⁴C] (C ₆ H ₅) ₃ (C ₆ H ₅)PBr M.W. 419.3 <i>Exclusive</i>	5-20 mCi/mmol 185-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0505-50 μCi / 1.85 MBq ARC 0505-250 μCi / 9.25 MBq	\$1299 \$3199
Tetraphenylphosphonium bromide [phenyl-³H] (C ₆ H ₅) ₃ (C ₆ H ₅)PBr M.W. 419.3 <i>Exclusive</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 0351-250 μCi / 9.25 MBq	\$1299
(RS)-(Tetrazol-5-yl) glycine [1-¹⁴C]			ARC 1631 Online at www.arc-inc.com	
Tetrodotoxin "cold" C ₁₁ H ₁₇ N ₃ O ₈ M.W. 319.27 Solvent: Solid CAS # 4368-28-9			ARCD 0397-1 mg	\$129
Tetrodotoxin [11-³H] M.W. 319.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 0.05 mCi/ml	ART 1324	Inquire
Tetrodotoxin citrate "cold" C ₁₁ H ₁₇ N ₃ O ₈ M.W. 319.27 (free base) Solvent: Solid CAS # 18660-81-6 <i>Shipped in Dry Ice</i>			ARCD 0640-1 mg	\$139
(±)-Thalidomide "cold" (N-(2,6-dioxo-3-piperidiny)phthalimide) C ₁₃ H ₁₀ N ₂ O ₄ M.W. 258.23			ARCD 0359-100 mg ARCD 0359-1 g	\$59 \$499
Thebaine [N-methyl-¹⁴C] hydrochloride			ARC 3133 Online at www.arc-inc.com	
Thebaine [O-methyl-¹⁴C] hydrochloride			ARC 3134 Online at www.arc-inc.com	
Thebaine [N-methyl-³H] hydrochloride			ART 1667 Online at www.arc-inc.com	
Thebaine [O-methyl-³H] hydrochloride			ART 1668 Online at www.arc-inc.com	
Theophylline [8-¹⁴C] M.W. 180.17 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0340-250 μCi / 9.25 MBq	\$1899
Theophylline [8-³H] M.W. 180.17 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	ART 0341-250 μCi / 9.25 MBq ART 0341-1 mCi / 37 MBq	\$1199 \$2099



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Thiamine hydrochloride [³H(G)] M.W. 337.3 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0710 -50 μCi / 1.85 MBq	\$1299
Thiamine diphosphate [³H(G)] M.W. 422.3 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ART 1917 -10 μCi / 370 kBq	\$1999
Thiamine monophosphate [³H(G)] M.W. 343.3 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ART 1918 -10 μCi / 370 kBq	\$1999
2,4-Thiazolidenone [2-¹⁴C] C ₃ H ₃ NO ₂ S M.W.117.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3204 -50 μCi / 1.85 MBq	\$1149
2,4-Thiazolidinedione [2-¹⁴C]			ARC 1091 Online at www.arc-inc.com	
Thioacetamide [1-¹⁴C] CH ₃ CSNH ₂ M.W. 75.13 Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Solid	ARC 1584 -1 mCi / 37 MBq	\$2299
2-Thiobarbituric acid [2-¹⁴C]			ARC 3253 Online at www.arc-inc.com	
2,2'-Thiodiethanol [1-³H]			ART 0541 Online at www.arc-inc.com	
Thioglycolic acid [1-¹⁴C] sodium salt			ARC 1788 Online at www.arc-inc.com	
6-Thioguanosine [8-³H]			ART 1488 Online at www.arc-inc.com	
Thiopental [2-¹⁴C]			ARC 0533 Online at www.arc-inc.com	
Thiophene [2,5-¹⁴C]			ARC 1371 Online at www.arc-inc.com	
Thiophene-2-carboxaldehyde [2-¹⁴C]			ARC 3168 Online at www.arc-inc.com	
Thiophene-2-methanol [methylene-¹⁴C]			ARC 3167 Online at www.arc-inc.com	
Thiophenol [¹⁴C(U)]			ARC 1258 Online at www.arc-inc.com	
Thiosemicarbazide [¹⁴C]			ARC 1183 Online at www.arc-inc.com	
Thiothymine [2-¹⁴C]			ARC 1346 Online at www.arc-inc.com	
Thiouracil [2-¹⁴C] M.W. 128.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1231 -50 μCi / 1.85 MBq ARC 1231 -250 μCi / 9.25 MBq	\$1049 \$1599

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Thiourea [¹⁴C] H ₂ NCSNH ₂ M.W. 76.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0144-250 μCi / 9.25 MBq ARC 0144-1 mCi / 37 MBq ARC 0144-5 mCi / 185 MBq	\$549 \$1099 \$2299
4-Thiouridine [2-¹⁴C]			ARC 1218 Online at www.arc-inc.com	
2-Thioxo-4-thiazolidinone-3-acetic acid [5-¹⁴C] See Rhodanine-3-acetic acid [5- ¹⁴ C], page 305			ARC 1386	
THIP [³H(G)] See Gaboxadol [³ H(G)], page 167			ART 1712	
Thiram [thionyl-¹⁴C]			ARC 3405 Online at www.arc-inc.com	
Threitol, D-[1-¹⁴C]			ARC 1784 Online at www.arc-inc.com	
Threonine, L-[1-¹⁴C] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0506-50 μCi / 1.85 MBq ARC 0506-250 μCi / 9.25 MBq	\$749 \$2299
Threonine, L-[¹⁴C(U)] CH ₃ CHOHCH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	150-200 mCi/mmol 5.55-7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0677-50 μCi / 1.85 MBq ARC 0677-250 μCi / 9.25 MBq	\$599 \$2199
Threonine, allo-[3-³H] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0867-250 μCi / 9.25 MBq ART 0867-1 mCi / 37 MBq ART 0867-5 mCi / 185 MBq	\$269 \$419 \$949
Threonine, L-[3-³H] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0330-250 μCi / 9.25 MBq ART 0330-1 mCi / 37 MBq ART 0330-5 mCi / 185 MBq	\$249 \$369 \$899
Threonine phosphate, L-[¹⁴C(U)] CH ₃ CH(OPO ₂ OH)CH(NH ₂)CO ₂ H M.W. 199.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1539-50 μCi / 1.85 MBq	\$1899
Thromboxane B₂ [15-³H]			ART 1758 Online at www.arc-inc.com	
Thromboxane B₃ [15-³H]			ART 1759 Online at www.arc-inc.com	
Thymidine [2-¹⁴C] M.W. 242.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1219-10 μCi / 370 kBq ARC 1219-50 μCi / 1.85 MBq ARC 1219-250 μCi / 9.25 MBq	\$399 \$899 \$1699



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Thymidine [5⁻³H] M.W. 242.2 <i>Shipped in Dry Ice</i>	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1241 -250 μCi / 9.25 MBq ART 1241 -1 mCi / 37 MBq ART 1241 -5 mCi / 185 MBq	\$329 \$369 \$1049
Thymidine [6-³H] M.W. 242.2	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0729 -250 μCi / 9.25 MBq ART 0729 -1 mCi / 37 MBq ART 0729 -5 mCi / 185 MBq	\$199 \$299 \$799
Thymidine [methyl-¹⁴C] M.W. 242.2	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0268 -50 μCi / 1.85 MBq ARC 0268 -250 μCi / 9.25 MBq	\$749 \$1999
Thymidine [methyl-³H] M.W. 242.2	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Sterile water 1 mCi/ml	ART 0178 -250 μCi / 9.25 MBq ART 0178 -1 mCi / 37 MBq ART 0178 -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile water 1 mCi/ml	ART 0178A -250 μCi / 9.25 MBq ART 0178A -1 mCi / 37 MBq ART 0178A -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0178B -250 μCi / 9.25 MBq ART 0178B -1 mCi / 37 MBq ART 0178B -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	20 Ci/mmol 0.74 TBq/mmol	Sterile water 1 mCi/ml	ART 0178C -250 μCi / 9.25 MBq ART 0178C -1 mCi / 37 MBq ART 0178C -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	ART 0178D -250 μCi / 9.25 MBq ART 0178D -1 mCi / 37 MBq ART 0178D -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile saline 1 mCi/ml	ART 0178E -250 μCi / 9.25 MBq ART 0178E -1 mCi / 37 MBq ART 0178E -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	7 Ci/mmol 0.259 TBq/mmol	Sterile water 1 mCi/ml	ART 0178F -250 μCi / 9.25 MBq ART 0178F -1 mCi / 37 MBq ART 0178F -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	25 Ci/mmol 0.925 TBq/mmol	Sterile water 1 mCi/ml	ART 0178G -250 μCi / 9.25 MBq ART 0178G -1 mCi / 37 MBq ART 0178G -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	1-2 Ci/mmol 37-74 GBq/mmol	Sterile water 1 mCi/ml	ART 0178H -250 μCi / 9.25 MBq ART 0178H -1 mCi / 37 MBq ART 0178H -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	5 Ci/mmol 0.185 TBq/mmol	Sterile water 1 mCi/ml	ART 0178I -250 μCi / 9.25 MBq ART 0178I -1 mCi / 37 MBq ART 0178I -5 mCi / 185 MBq	\$189 \$239 \$379

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Thymidine [methyl-³H] M.W. 242.2	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0178J -250 μCi / 9.25 MBq ART 0178J -1 mCi / 37 MBq ART 0178J -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-³H] M.W. 242.2	25 Ci/mmol 0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0178K -250 μCi / 9.25 MBq ART 0178K -1 mCi / 37 MBq ART 0178K -5 mCi / 185 MBq	\$189 \$239 \$379
Thymidine [methyl-1',2'-³H] M.W. 242.2 NEW!-Exclusive	100-130 Ci/mmol 3.7-4.81 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 1929 -1 mCi / 37 MBq	\$299
Thymidine 5'-[α-³²P] triphosphate disodium salt TTP [α- ³² P] M.W. 527.2 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	ARP 0115A -250 μCi / 9.25 MBq ARP 0115A -1 mCi / 37 MBq	\$239 \$379
Thymidine 5'-[α-³²P] triphosphate disodium salt TTP [α- ³² P] M.W. 527.2 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0115B -250 μCi / 9.25 MBq ARP 0115B -1 mCi / 37 MBq	\$239 \$379
Thymidine 5'-[methyl-1',2'-³H] triphosphate ammonium salt TTP [methyl-1',2'- ³ H] M.W. 501.21 <i>Shipped in Dry Ice</i> NEW!-Exclusive	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1930 -1 mCi / 37 MBq	\$799
Thymidine 5'-[methyl-³H] triphosphate tetrasodium salt TTP [methyl- ³ H] M.W. 570.0 <i>Shipped in Dry Ice</i>	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0308 -250 μCi / 9.25 MBq ART 0308 -1 mCi / 37 MBq ART 0308 -5 mCi / 185 MBq	\$319 \$649 \$1499
Thymine [2-¹⁴C] M.W. 126.1	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1347 -50 μCi / 1.85 MBq ARC 1347 -250 μCi / 9.25 MBq ARC 1347 -1 mCi / 37 MBq	\$279 \$949 \$1999
Thymine [methyl-¹⁴C]			ARC 0267 Online at www.arc-inc.com	
Thymine [methyl-³H] M.W. 126.1	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0352 -1 mCi / 37 MBq ART 0352 -5 mCi / 185 MBq	\$749 \$1599



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Thyrotropin Releasing Hormone [Pro-3,4-³H] M.W. 376.4 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0705-50 μCi / 1.85 MBq ART 0705-250 μCi / 9.25 MBq	\$999 \$2599
Thyrotropin Releasing Hormone (3-methyl-histidine²) [L-histidyl-4-³H(N), L-prolyl-3,4-³H(N)] M.W. 376.4 <i>Shipped in Dry Ice</i>	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1416-50 μCi / 1.85 MBq ART 1416-250 μCi / 9.25 MBq	\$1049 \$2649
Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	120-160 μCi/μg 4.44-5.92 MBq/μg	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0120-100 μCi / 3.7 MBq ARI 0120-250 μCi / 9.25 MBq ARI 0120-500 μCi / 18.5 MBq	\$399 \$599 \$1149
Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	1000-1400 μCi/μg 37-51.8 MBq/μg	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0120A-100 μCi / 3.7 MBq ARI 0120A-250 μCi / 9.25 MBq ARI 0120A-500 μCi / 18.5 MBq	\$449 \$959 \$1599
Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	> 5000 μCi/μg > 185 MBq/μg	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0120B-100 μCi / 3.7 MBq ARI 0120B-500 μCi / 18.5 MBq	\$559 \$949
Tiotidine [methyl-³H] (ICI 125,211) M.W. 312.4 <i>Shipped in Dry Ice</i>	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	ART 1433-25 μCi / 925 kBq ART 1433-250 μCi / 9.25 MBq	\$399 \$1249
Tobramycin "cold" C ₁₈ H ₃₇ N ₅ O ₉ M.W. 467.5 Solvent: Solid CAS # 32986-56-4 NEW!			ARCD 0721-100 mg	\$149
Tobramycin [³H(G)] C ₁₈ H ₃₇ N ₅ O ₉ M.W. 467.5 <i>Shipped in Dry Ice</i> NEW!-Exclusive	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol 1 mCi/ml	ART 1927-50 μCi / 1.85 MBq	\$999
α-Tocopherol [6,7-³H] C ₂₉ H ₅₀ O ₂ M.W. 430.71 <i>Shipped in Dry Ice</i> Exclusive	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1485-10 μCi / 370 kBq ART 1485-50 μCi / 1.85 MBq	\$1799 \$3199

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
(+)-α-Tocopherol acetate [acetyl-^{14}C] (Vitamin E acetate) M.W. 472.76 <i>Shipped in Dry Ice</i> Exclusive	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1323-10 μCi / 370 kBq ARC 1323-50 μCi / 1.85 MBq	\$1849 \$3199
α-Tocopherol [6,7-^3H] acetate (Vitamin E acetate) $\text{C}_{31}\text{H}_{52}\text{O}_3$ M.W. 472.46 <i>Shipped in Dry Ice</i> Exclusive	40-50 Ci/mmol 1.48-1.85 TBq/mmol	Ethanol 1 mCi/ml	ART 1372-10 μCi / 370 kBq ART 1372-50 μCi / 1.85 MBq	\$1699 \$2999
α-Tocopherol glycinate, DL-[glycine-^{14}C]			ARC 1610 Online at www.arc-inc.com	
Tolbutamide [carbonyl-^{14}C] $\text{CH}_3\text{C}_6\text{H}_4\text{SO}_2\text{NHCONH}(\text{CH}_2)_3\text{CH}_3$ M.W. 270.34 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0863-10 μCi / 370 kBq ARC 0863-50 μCi / 1.85 MBq	\$449 \$1049
Toluene [methyl-^{14}C]			ARC 0549 Online at www.arc-inc.com	
Toluene [ring-^{14}C(U)] $\text{C}_6\text{H}_5\text{CH}_3$ M.W. 92.1 Exclusive	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	ARC 0526-250 μCi / 9.25 MBq ARC 0526-1 mCi / 37 MBq	\$1499 \$3199
Toluene [^{14}C] <i>Calibration source for liquid scintillation counting</i> Exclusive	4.0 x 10 ⁵ dpm/ml	Toluene 0.18 $\mu\text{Ci}/\text{ml}$	ARC 0282-10 ml	\$399
Toluene [^3H] <i>Calibration source for liquid scintillation counting</i> Exclusive	2.22 x 10 ⁶ dpm/ml	Toluene 1 $\mu\text{Ci}/\text{ml}$	ART 0182-10 ml	\$399
Toluene [4-^3H]			ART 0837 Online at www.arc-inc.com	
4-Toluene sulfonyl chloride [methyl-^{14}C]			ARC 0652 Online at www.arc-inc.com	
2-Toluic acid [carboxyl-^{14}C]			ARC 1049 Online at www.arc-inc.com	
3-Toluic acid [carboxyl-^{14}C]			ARC 1773 Online at www.arc-inc.com	
4-Toluic acid [carboxyl-^{14}C]			ARC 3393 Online at www.arc-inc.com	
2-Toluic acid [ring-^{14}C(U)]			ARC 3384 Online at www.arc-inc.com	
2-Toluidine [methyl-^{14}C]			ARC 0638 Online at www.arc-inc.com	
2-Toluidine [ring-^{14}C(U)]			ARC 1597 Online at www.arc-inc.com	
3-Toluidine [ring-^{14}C(U)]			ARC 1598 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-Toluidine [ring-¹⁴C(U)] (4-Methylaniline) CH ₃ C ₆ H ₄ NH ₂ M.W. 107.16 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1599-50 μCi / 1.85 MBq	\$949
4-Tolunitrile [ring-¹⁴C(U)]			ARC 1614 Online at www.arc-inc.com	
Topiramate [³H(G)] C ₁₂ H ₂₁ NO ₆ S M.W. 339.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1831-50 μCi / 1.85 MBq	\$2199
Trehalose, α-D-[¹⁴C(U)] M.W. 378.3 <i>Exclusive</i>	250-360 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1249-50 μCi / 1.85 MBq	\$2199
1,2,3-Triazole [¹⁴C] M.W. 69.07 <i>NEW!-Exclusive</i>	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3625-250 μCi / 9.25 MBq	\$2999
1,2,4-Triazole [5-¹⁴C] M.W. 69.07 <i>Exclusive</i>	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 0746-250 μCi / 9.25 MBq	\$2299
1,2,4-Triazole-3-thiol [5-¹⁴C]			ARC 0745 Online at www.arc-inc.com	
Tributylphosphate [n-butyl-1-¹⁴C] [CH ₃ (CH ₂) ₂ CH ₂ O] ₃ PO M.W. 266.32 <i>Exclusive</i>	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol in sealed ampoule 0.1 mCi/ml	ARC 0547-250 μCi / 9.25 MBq ARC 0547-1 mCi / 37 MBq	\$1699 \$3199
Tributylphosphate [butyl-2,3-³H] [CH ₃ (CH ₂) ₃ O] ₃ PO M.W. 266.32 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	20-30 Ci/mmol 0.74-1.11 GBq/mmol	Ethanol 1 mCi/ml	ART 2007-250 μCi / 9.25 MBq	\$999
Tri-n-butyltin hydride [³H] (CH ₃ CH ₂ CH ₂ CH ₂) ₃ SnH M.W. 291.05 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Cyclohexane in sealed ampoule 100 mCi/ml	ART 0852-100 mCi / 3.7 GBq ART 0852-500 mCi / 18.5 GBq	\$2499 \$5999
Tributyryn [butyric-1-¹⁴C] [CH ₃ (CH ₂) ₂ CO] ₃ O ₃ C ₃ H ₅ M.W. 302.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0798-50 μCi / 1.85 MBq ARC 0798-250 μCi / 9.25 MBq	\$1699 \$3599
Tricaprin [carboxyl-¹⁴C]			ARC 1783 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1,2,3-Tricapryloylglycerol [octanoate-1-¹⁴C] See Glyceryl trioctanoate [octanoate-1- ¹⁴ C], page 181			ARC 1675	
Trichloroacetic acid [1-¹⁴C]			ARC 0361	Online at www.arc-inc.com
Trichloroacrylic acid [1-¹⁴C] Cl ₃ C=CHCO ₂ H M.W. 175.4 NEW!-Exclusive	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3620-50 μCi / 1.85 MBq	\$999
2,4,5-Trichloroaniline [¹⁴C(U)]			ARC 3233	Online at www.arc-inc.com
2,4,6-Trichloroaniline [¹⁴C(U)]			ARC 3235	Online at www.arc-inc.com
1,2,3-Trichlorobenzene [ring-¹⁴C(U)]			ARC 0777	Online at www.arc-inc.com
1,2,4-Trichlorobenzene [¹⁴C(U)]			ARC 3215	Online at www.arc-inc.com
Trichloroethylene [1,2-¹⁴C] Cl ₂ C=CHCl M.W. 131.4 Exclusive	1-15 mCi/mmol 37-555 MBq/mmol	Neat liquid in break seal	ARC 1101-100 μCi / 3.7 MBq ARC 1101-250 μCi / 9.25 MBq	\$1499 \$2699
Trichloromethyl chloroformate [carbonyl-¹⁴C] diphsogene			ARC 1679	Online at www.arc-inc.com
2,4,5-Trichlorophenol [ring-¹⁴C(U)] M.W. 196.46 <i>Shipped in Dry Ice</i> Exclusive	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0893-50 μCi / 1.85 MBq	\$2099
2,4,6-Trichlorophenol [ring-¹⁴C(U)] Cl ₃ C ₆ H ₂ OH M.W. 196.46 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3610	Inquire
2,4,5-Trichlorophenoxyacetic acid [carboxyl-¹⁴C]			ARC 3234	Online at www.arc-inc.com
2,3,6-Trichloropyridine [2,6-¹⁴C]			ARC 1014	Online at www.arc-inc.com
2,4,6-Trichloro-1,3,5-triazine [¹⁴C(U)] See Cyanuric chloride [¹⁴ C(U)], page 105			ARC 0616	
Triclocarban [3,4-dichlorophenyl ring-¹⁴C(U)] (3,4,4'-Trichlorocarbanilide) Cl ₂ C ₆ H ₃ NHCONHC ₆ H ₄ Cl M.W. 315.58 Exclusive	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3406-50 μCi / 1.85 MBq	\$3599
Tridecane [1-¹⁴C]			ARC 3408	Online at www.arc-inc.com
Tridecane [1,2-³H]			ART 1236	Online at www.arc-inc.com



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tridecane [1,13- ¹⁴ C]			ARC 3407 Online at www.arc-inc.com	
Triethanolamine [1- ¹⁴ C] hydrochloride			ARC 1754 Online at www.arc-inc.com	
Triethanolamine [1,2- ¹⁴ C] hydrochloride			ARC 3487 Online at www.arc-inc.com	
Triethylamine [ethyl-1- ¹⁴ C]			ARC 1153 Online at www.arc-inc.com	
Triethylamine [ethyl-1- ¹⁴ C] hydrochloride			ARC 1153A Online at www.arc-inc.com	
1,3,5-Triethylhexahydro-s-triazine [methylene- ¹⁴ C]			ARC 1541 Online at www.arc-inc.com	
Triethylorthoacetate [acetate 1-¹⁴C] CH ₃ C(OC ₂ H ₅) ₃ M.W. 162.23 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 10 mCi/ml	ARC 1149-1 mCi / 37 MBq	\$1999
Triethylorthoformate [formate-¹⁴C] CH(OC ₂ H ₅) ₃ M.W. 148.20 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 10 mCi/ml	ARC 0697-1 mCi / 37 MBq	\$2099
Triethylorthopropionate [propyl-1- ¹⁴ C]			ARC 1250 Online at www.arc-inc.com	
Triethyl phosphonoacetate [acetate-1,2- ¹⁴ C]			ARC 0799 Online at www.arc-inc.com	
Trifluoroacetic acid [1-¹⁴C] sodium salt CF ₃ COONa M.W. 136.03 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1079-250 μCi / 9.25 MBq ARC 1079-1 mCi / 37 MBq	\$1399 \$2699
α,α,α-Trifluoro- <i>o</i> -cresol [ring- ¹⁴ C(U)]			ARC 1886 Online at www.arc-inc.com	
4-Trifluoromethoxy benzoic acid [carboxyl- ¹⁴ C]			ARC 1789 Online at www.arc-inc.com	
4-Trifluoromethoxy benzyl alcohol [1- ¹⁴ C]			ARC 1790 Online at www.arc-inc.com	
4-(Trifluoromethoxy) benzyl bromide [methylene- ¹⁴ C]			ARC 1791 Online at www.arc-inc.com	
3'-Trifluoromethyl acetophenone [carbonyl- ¹⁴ C]			ARC 1406 Online at www.arc-inc.com	
3'-Trifluoromethyl acetophenone [ring- ¹⁴ C(U)]			ARC 0779 Online at www.arc-inc.com	
3-(Trifluoromethyl) aniline [ring- ¹⁴ C(U)]			ARC 3031 Online at www.arc-inc.com	
4-(Trifluoromethyl)benzoic acid [carboxyl- ¹⁴ C]			ARC 3290 Online at www.arc-inc.com	
4-(Trifluoromethyl)benzyl alcohol [7- ¹⁴ C]			ARC 3436 Online at www.arc-inc.com	

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
4-(Trifluoromethyl)benzyl bromide [7-¹⁴C] CF ₃ C ₆ H ₄ CH ₂ Br M.W. 239.03 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	ARC 3435-50 μCi / 1.85 MBq	\$1199
4-Trifluoromethylphenyl guanidine [¹⁴C] hydrochloride			ARC 1521 Online at www.arc-inc.com	
4-(Trifluoromethyl)styrene [methylene-¹⁴C] (4-Vinylbenzotrifluoride) CF ₃ C ₆ H ₄ CH=CH ₂ M.W. 172.15 <i>Exclusive</i>	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Hexane 0.5 mCi/ml	ARC 3449-50 μCi / 1.85 MBq	\$1199
(α,α,α-Trifluoro-o-tolyl) acetic acid [1-¹⁴C]			ARC 1275 Online at www.arc-inc.com	
Trifluralin [ring-¹⁴C(U)]			ARC 3409 Online at www.arc-inc.com	
4',5,7-Trihydroxyisoflavone [³H(G)] See Genestein [³ H(G)], page 169			ART 0762	
Triiodothyronine, L-3,3',5'-[¹²⁵I] (Reverse T₃) C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	800-1200 Ci/mmol 29.6-44.4 TBq/mmol	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0176-250 μCi / 9.25 MBq ARI 0176-500 μCi / 18.5 MBq	\$599 \$1199
Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	1000-1400 μCi/μg 37-51.8 MBq/μg	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0121-100 μCi / 3.7 MBq ARI 0121-250 μCi / 9.25 MBq ARI 0121-500 μCi / 18.5 MBq	\$479 \$899 \$1399
Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	> 3000 μCi/μg 111 MBq/μg	1-propanol:water (1:1) 0.3 mCi/ml	ARI 0121A-100 μCi / 3.7 MBq ARI 0121A-250 μCi / 9.25 MBq ARI 0121A-500 μCi / 18.5 MBq	\$459 \$999 \$1549
2,4,6-Triisopropyl benzoic acid			ARC 0764 Online at www.arc-inc.com	
Trilinolein [linoleic-9,10,12,13-³H] C ₅₇ H ₉₂ O ₆ M.W. 873.40 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1820-50 μCi / 1.85 MBq ART 1820-250 μCi / 9.25 MBq	\$1099 \$2299
Trilinolenin [linolenic-1-¹⁴C] M.W. 873.4 C ₅₇ H ₉₂ O ₆ <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1240-50 μCi / 1.85 MBq ARC 1240-250 μCi / 9.25 MBq	\$1099 \$2399
Trimellitic acid [carboxyl-¹⁴C]			ARC 1503 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Trimesic acid [carboxyl- ¹⁴ C] (Benzene-1,3,5-tricarboxylic acid) C ₆ H ₃ (CO ₂ H) ₃ M.W. 210.14 NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3584-50 μCi / 1.85 MBq	\$999
3,4,5-Trimethoxybenzoic acid [1- ¹⁴ C]			ARC 3056	Online at www.arc-inc.com
3,4,5-Trimethoxybenzyl alcohol [1- ¹⁴ C]			ARC 3057	Online at www.arc-inc.com
Trimethylacetic acid [1- ¹⁴ C] (Pivalic acid)			ARC 1120	Online at www.arc-inc.com
Trimethylamine [¹⁴ C] hydrochloride (CH ₃) ₃ N·HCl M.W. 95.6	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 0347-250 μCi / 9.25 MBq ARC 0347-1 mCi / 37 MBq	\$1599 \$3599
Trimethylamine [³ H] hydrochloride			ART 1692	Online at www.arc-inc.com
N,N,N-Trimethylglycine [glycine-1- ¹⁴ C] See Betaine [glycine-1- ¹⁴ C], page 71			ARC 0748	
N,N,N-Trimethylglycine [methyl- ¹⁴ C] See Betaine [methyl- ¹⁴ C], page 71			ARC 1432	
Trimethylsilylcyanide [¹⁴ C]			ARC 0585	Online at www.arc-inc.com
Trimethyl L, lysine, N-[N-methyl- ³ H]			ART 1610	Online at www.arc-inc.com
Trimethyl orthoacetate [acetyl-1- ¹⁴ C] C ₅ H ₁₂ O ₃ M.W. 120.15 Shipped in Dry Ice Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether 10 mCi/ml	ARC 3091-1 mCi / 37 MBq	\$2099
N,N,N-Trimethylsphingosine [N-methyl- ¹⁴ C]			ARC 1492	Online at www.arc-inc.com
N,N,N-Trimethylsphingosine [N-methyl- ³ H]			ART 1138	Online at www.arc-inc.com
Trimethylsulfoxonium iodide [methyl- ¹⁴ C]			ARC 1665	Online at www.arc-inc.com
Trimipramine [N-methyl- ³ H] hydrochloride M.W. 329.9 Shipped in Dry Ice Exclusive	70-87 Ci/mmol 2.59-3.22 TBq/mmol	Ethanol 1 mCi/ml	ART 0804-50 μCi / 1.85 MBq	\$1999
Trimyristin [glycerol- ¹⁴ C(U)] (Glycerol trimyristate)			ARC 3411	Online at www.arc-inc.com
Trimyristin [myristoyl-1- ¹⁴ C] (Glycerol trimyristate) M.W. 723.16 Exclusive	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0581-250 μCi / 9.25 MBq	\$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
1,3,5-Trinitrobenzene [¹⁴ C(U)]			ARC 0810 Online at www.arc-inc.com	
2,4,6-Trinitrophenol [ring- ¹⁴ C(U)] (Picric acid)			ARC 1513 Online at www.arc-inc.com	
2,4,6-Trinitrotoluene [ring- ¹⁴ C(U)] M.W. 227.13 <i>Shipped in Dry Ice</i> Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol:water (4:1) 0.1 mCi/ml	ARC 0830-50 μCi / 1.85 MBq	\$3199
Triolein [carboxyl- ¹⁴ C] (Glycerol trioleate) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0291-50 μCi / 1.85 MBq ARC 0291-250 μCi / 9.25 MBq	\$799 \$2199
Triolein [glycerol- ¹⁴ C(U)] (Glycerol trioleate) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 <i>Shipped in Dry Ice</i> Exclusive	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 3076-50 μCi / 1.85 MBq ARC 3076-250 μCi / 9.25 MBq	\$1299 \$2499
Triolein [glycerol-1,2,3- ³ H] (Glycerol trioleate) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 <i>Shipped in Dry Ice</i> Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Toluene:ethanol (1:1) under nitrogen 1 mCi/ml	ART 0413-250 μCi / 9.25 MBq ART 0413-1 mCi / 37 MBq	\$849 \$1399
Triolein [oleoyl-9,10- ³ H(N)] (Glycerol trioleate) [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Toluene:ethanol (1:1) under nitrogen 1 mCi/ml	ART 0199-1 mCi / 37 MBq ART 0199-5 mCi / 185 MBq	\$549 \$1399
Tripalmitin, 1,3-[palmitoyl-1- ¹⁴ C] (Glycerol tripalmitate) M.W. 807.32 <i>Shipped in Dry Ice</i> Exclusive	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 0580-250 μCi / 9.25 MBq	\$1299
Tripalmitin, 2-[palmitoyl-1- ¹⁴ C] (Glycerol tripalmitate) M.W. 807.32 <i>Shipped in Dry Ice</i> Exclusive	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Toluene:ethanol (1:1) 0.1 mCi/ml	ARC 3412-10 μCi / 370 kBq	\$1299
Triphenylmethylimidazole [³ H]			ART 1239 Online at www.arc-inc.com	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Triptolide [³H(G)] C ₂₀ H ₂₄ O ₆ M.W. 360.4 <i>Shipped in Dry Ice</i> NEW!-Exclusive	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	ART 2008-50 μCi / 1.85 MBq	\$2999
Tristearin [stearoyl 9,10-³H(N)] [CH ₃ (CH ₂) ₁₆ COOCH ₂] ₂ CHOCO(CH ₂) ₁₆ M.W. 891.48 <i>Shipped in Dry Ice</i> Exclusive	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Toluene:ethanol (1:1) 1 mCi/ml	ART 1521-50 μCi / 1.85 MBq ART 1521-250 μCi / 9.25 MBq ART 1521-1 mCi / 37 MBq	\$399 \$849 \$1499
Tritium (gas, carrier free) Exclusive	2.6 Ci/cc 96 GBq/cc	Gas in break seal	ART 0514-1 Ci / 37 GBq ART 0514-2 Ci / 74 GBq ART 0514-10 Ci / 370 GBq ART 0514-25 Ci / 925 GBq ART 0514-50 Ci / 1850 GBq	\$669 \$949 \$1399 \$1899 \$2899
Tritium (gas, carrier free) Exclusive	2.6 Ci/cc 96 GBq/cc	Gas in stainless steel cylinder	ART 0514A-10 Ci / 370 GBq ART 0514A-25 Ci / 925 GBq ART 0514A-50 Ci / 1850 GBq	\$2399 \$2899 \$3899
Triton X-100 [³H]			ART 0892 Online at www.arc-inc.com	
Troglitazone "cold" C ₂₄ H ₂₇ NO ₅ S M.W. 441.54			ARCD 0277-10 mg	\$99
Troglitazone [³H(G)] C ₂₄ H ₂₇ NO ₅ S M.W. 441.54 <i>Shipped in Dry Ice</i> Exclusive	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Ethanol 0.1 mCi/ml	ART 1681-10 μCi / 370 kBq ART 1681-50 μCi / 1.85 MBq	\$2299 \$3499
Tromethamine [methylene-¹⁴C]tris (hydroxymethyl) aminomethane			ARC 0644 Online at www.arc-inc.com	
Trypsin inhibitor [methyl-¹⁴C] methylated from soybean <i>Shipped in Dry Ice</i> Exclusive	15-25 μCi/mmol 0.555-0.925 MBq/mmol	Buffered solution 0.01 mCi/ml	ARC 3413-1 μCi / 37 kBq ARC 3413-5 μCi / 185 kBq	\$499 \$1399
Tryptamine bisuccinate, [side chain-2-¹⁴C] C ₈ H ₆ NCH ₂ CH ₂ NH ₂ (CH ₂ CO ₂ H) ₂ M.W. 278.3 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0253-50 μCi / 1.85 MBq ARC 0253-250 μCi / 9.25 MBq	\$599 \$2049
Tryptophan, D-[5-³H] M.W. 204.2 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	ART 1440-250 μCi / 9.25 MBq	\$1349

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tryptophan, D-[side chain-3-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)CO ₂ H M.W. 204.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 1625-10 μCi / 370 kBq ARC 1625-50 μCi / 1.85 MBq	\$899 \$1949
Tryptophan, DL-[side chain-3-¹⁴C]			ARC 1863 Online at www.arc-inc.com	
Tryptophan, L-[5-³H] M.W. 204.2 Exclusive	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	ART 0244-250 μCi / 9.25 MBq ART 0244-1 mCi / 37 MBq ART 0244-5 mCi / 185 MBq	\$239 \$349 \$749
Tryptophan, L-[side chain-1-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)COOH M.W. 204.2 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0255-10 μCi / 370 kBq ARC 0255-50 μCi / 1.85 MBq	\$899 \$1999
Tryptophan, L-[side chain-3-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)COOH M.W. 204.2 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0254-10 μCi / 370 kBq ARC 0254-50 μCi / 1.85 MBq	\$499 \$1199
Tubercidin [5-³H]			ART 1506 Online at www.arc-inc.com	
Tubercidin [8-³H]			ART 1816 Online at www.arc-inc.com	
Tyramine [1-¹⁴C] hydrochloride (Hydroxyphenylethylamine) HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl in amber vial 0.1 mCi/ml	ARC 0611-50 μCi / 1.85 MBq ARC 0611-250 μCi / 9.25 MBq	\$849 \$1999
Tyramine [7-¹⁴C] hydrochloride			ARC 3414 Online at www.arc-inc.com	
Tyramine [ring-3,5-³H] hydrochloride <i>p</i> -HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01N HCl under nitrogen in sealed ampoule 1 mCi/ml	ART 0425-250 μCi / 9.25 MBq ART 0425-1 mCi / 37 MBq	\$749 \$1499
Tyrosine, D-[1-¹⁴C] <i>p</i> -HOC ₆ H ₄ CH ₂ CH(NH ₂)CO ₂ H M.W. 181.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 1050-50 μCi / 1.85 MBq	\$1599
Tyrosine, DL-[1-¹⁴C]			ARC 3028 Online at www.arc-inc.com	
Tyrosine, L-[1-¹⁴C] <i>p</i> -HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0507-50 μCi / 1.85 MBq ARC 0507-250 μCi / 9.25 MBq	\$599 \$1899



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Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Tyrosine, L-[¹⁴C(U)] <i>p</i> -HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	400-500 mCi/mmol 14.8-18.5 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0655-50 μCi / 1.85 MBq ARC 0655-250 μCi / 9.25 MBq ARC 0655-1 mCi / 37 MBq	\$399 \$1099 \$2399
Tyrosine, L-[ring-3,5-³H] M.W. 181.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0195-250 μCi / 9.25 MBq ART 0195-1 mCi / 37 MBq ART 0195-5 mCi / 185 MBq	\$209 \$339 \$649
Tyrosine, L-[ring-3,5-³H] M.W. 181.2	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0195A-250 μCi / 9.25 MBq ART 0195A-1 mCi / 37 MBq ART 0195A-5 mCi / 185 MBq	\$209 \$339 \$649
Tyrosine, D-[side chain-2,3-³H] <i>p</i> -HOC ₆ H ₄ CH ₂ CH ₂ (NH ₂)COOH M.W. 181.2 Exclusive	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01N HCl 1 mCi/ml	ART 1528-250 μCi / 9.25 MBq ART 1528-1 mCi / 37 MBq	\$699 \$1149
Tyrosine, DL-[side chain-2,3-³H]			ART 1532 Online at www.arc-inc.com	
Tyrosine, L-[side chain-2,3-³H]			ART 0399 Online at www.arc-inc.com	
U-69593 [phenyl-2,6-³H] C ₂₂ H ₃₂ N ₂ O ₂ M.W. 356.5 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1791-25 μCi / 925 kBq ART 1791-250 μCi / 9.25 MBq	\$429 \$1399
UC781 [prenyl-1-¹⁴C]			ARC 3415 Online at www.arc-inc.com	
UK-14,304 [imidazolyl-4,5-³H] C ₁₁ H ₁₀ BrN ₅ M.W. 292.2 <i>Shipped in Dry Ice</i> NEW!	25-100 Ci/mmol 0.925-3.7 TBq/mmol	Ethanol 1 mCi/ml	ART 1955-250 μCi / 9.25 MBq	\$1249
2-Undecanone [2-¹⁴C] (Methylnonylketone)			ARC 1160 Online at www.arc-inc.com	
Undecaprenol "cold" (Prenol C ₅₅) M.W. 767.3 Solvent: n-Hexane			ARCD 0126-5 mg ARCD 0126-10 mg	\$299 \$449
Undecaprenol [1-³H]			ART 1414 Online at www.arc-inc.com	
Undecaprenyl [1-³H] monophosphate diammonium salt C ₅₅ H ₉₇ O ₇ N ₃ P ₂ M.W. 871.3 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Isopropanol: NH ₄ OH: H ₂ O (6:3:1) 1 mCi/ml	ART 1415-50 μCi / 1.85 MBq	\$1499

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Undecaprenylphosphate diammonium salt "cold" M.W. 881.4 Solvent: Chloroform:methanol (2:1) <i>Shipped in Dry Ice</i> Exclusive			ARCD 0125-1 mg ARCD 0125-2 mg	\$749 \$999
Undecaprenyl pyrophosphate [1-³H] M.W. 978.0 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Isopropanol:NH ₄ OH: H ₂ O (6:3:1) 0.1 mCi/ml	ART 1649-50 μCi / 1.85 MBq	\$1699
Undecylenic acid [1-¹⁴C] (10-Undecenoic acid)			ARC 3179	Online at www.arc-inc.com
Undecylenoyl phenylalanine [ring-¹⁴C(U)]			ARC 3181	Online at www.arc-inc.com
Uracil [2-¹⁴C] M.W. 112.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0171-50 μCi / 1.85 MBq ARC 0171-250 μCi / 9.25 MBq ARC 0171-1 mCi / 37 MBq	\$279 \$799 \$2099
Uracil [5,6-³H] M.W. 112.1	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0282-250 μCi / 9.25 MBq ART 0282-1 mCi / 37 MBq ART 0282-5 mCi / 185 MBq	\$279 \$399 \$999
Uracil [5,6-³H] M.W. 112.1	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	ART 0282A-250 μCi / 9.25 MBq ART 0282A-1 mCi / 37 MBq ART 0282A-5 mCi / 185 MBq	\$279 \$399 \$999
Uracil [6-¹⁴C] M.W. 112.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 0679-50 μCi / 1.85 MBq ARC 0679-250 μCi / 9.25 MBq	\$599 \$1649
Uracil [6-³H]			ART 1782	Online at www.arc-inc.com
Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	ARC 0150-250 μCi / 9.25 MBq ARC 0150-1 mCi / 37 MBq ARC 0150-5 mCi / 185 MBq	\$429 \$899 \$1899
Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0150A-250 μCi / 9.25 MBq ARC 0150A-1 mCi / 37 MBq ARC 0150A-5 mCi / 185 MBq	\$449 \$929 \$1999
Urethane [carbonyl-¹⁴C]			ARC 1456	Online at www.arc-inc.com
Urethane [ethyl-1-¹⁴C]			ARC 0800	Online at www.arc-inc.com
Uric acid [8-¹⁴C] C ₅ H ₄ N ₄ O ₃ M.W. 168.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 0513-250 μCi / 9.25 MBq	\$1299



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Uric acid [8-¹⁴C] C ₅ H ₄ N ₄ O ₃ M.W. 168.1 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	10mM dibasic K ₂ HPO ₄ , 1M potassium hydroxide 0.5 mCi/ml	ARC 0513A-50 μCi / 1.85 MBq ARC 0513A-250 μCi / 9.25 MBq	\$649 \$1299
Uridine [2-¹⁴C] M.W. 244.2 <i>Exclusive</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	ARC 1227-50 μCi / 1.85 MBq ARC 1227-250 μCi / 9.25 MBq	\$549 \$1599
Uridine [¹⁴C(U)]			ARC 3465 Online at www.arc-inc.com	
Uridine [5-³H] C ₉ H ₁₂ N ₂ O ₆ M.W. 244.2	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	ART 0154-250 μCi / 9.25 MBq ART 0154-1 mCi / 37 MBq ART 0154-5 mCi / 185 MBq	\$229 \$359 \$749
Uridine [5,6-³H] M.W. 244.2	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0283-250 μCi / 9.25 MBq ART 0283-1 mCi / 37 MBq ART 0283-5 mCi / 185 MBq	\$229 \$359 \$749
Uridine 5'-[5-³H] diphosphate tetrasodium salt			ART 1851 Online at www.arc-inc.com	
Uridine 5'-[8-³H] diphosphate trisodium salt UDP [8- ³ H] M.W. 404.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1686-250 μCi / 9.25 MBq ART 1686-1 mCi / 37 MBq	\$1199 \$2399
Uridine diphosphate N-acetyl-[1-¹⁴C] D-galactosamine M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	50-55 mCi/mmol 1.85-2.03 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1379-10 μCi / 370 kBq	\$1499
Uridine diphosphate N-acetyl-D-galactosamine [galactosamine-6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0156-50 μCi / 1.85 MBq ART 0156-250 μCi / 9.25 MBq	\$899 \$1799
Uridine diphosphate N-acetyl-[1-¹⁴C] D-glucosamine M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0151-5 μCi / 185 kBq ARC 0151-25 μCi / 925 kBq	\$999 \$1599
Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-¹⁴C(U)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0152-5 μCi / 185 kBq ARC 0152-25 μCi / 925 kBq	\$1099 \$1899

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1136-50 μCi / 1.85 MBq ART 1136-250 μCi / 9.25 MBq	\$899 \$1499
Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 1136A-50 μCi / 1.85 MBq ART 1136A-250 μCi / 9.25 MBq	\$899 \$1499
Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0128-50 μCi / 1.85 MBq ART 0128-250 μCi / 9.25 MBq	\$849 \$1899
Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	ART 0128A-50 μCi / 1.85 MBq ART 0128A-250 μCi / 9.25 MBq	\$1049 \$1949
Uridine 5'-diphosphate galactose [1-¹⁴C] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 3472-10 μCi / 370 kBq ARC 3472-50 μCi / 1.85 MBq	\$899 \$2199
Uridine 5'-diphosphate galactose [¹⁴C(U)] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0153-10 μCi / 370 kBq ARC 0153-50 μCi / 1.85 MBq	\$1099 \$2699
Uridine 5'-diphosphate galactose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0737-50 μCi / 1.85 MBq ART 0737-250 μCi / 9.25 MBq ART 0737-1 mCi / 37 MBq	\$549 \$999 \$2399
Uridine 5'-diphosphate galactose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0131-50 μCi / 1.85 MBq ART 0131-250 μCi / 9.25 MBq ART 0131-1 mCi / 37 MBq	\$549 \$999 \$2399
Uridine 5'-diphosphate galactose [6-³H] ammonium salt M.W. 584.4 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0131A-50 μCi / 1.85 MBq ART 0131A-250 μCi / 9.25 MBq ART 0131A-1 mCi / 37 MBq	\$549 \$999 \$2399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Uridine 5'-diphosphate glucosamine [glucosamine-¹⁴C(U)] M.W. 609.3 <i>Shipped in Dry Ice</i> Exclusive	250-300 mCi/mmol 9.25-13.32 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 1490-50 μCi / 1.85 MBq	\$1699
Uridine diphosphate D-glucosamine [6-³H] M.W. 609.3 <i>Shipped in Dry Ice</i> Exclusive	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1200-50 μCi / 1.85 MBq ART 1200-250 μCi / 9.25 MBq	\$1099 \$2049
Uridine diphosphate glucose [¹⁴C(U)] M.W. 566.3 <i>Shipped in Dry Ice</i>	300-360 mCi/mmol 11.1-13.32 TBq/mmol	Ethanol:water (7:3) 0.5 mCi/ml	ARC 0154-10 μCi / 370 kBq ARC 0154-25 μCi / 925 kBq ARC 0154-50 μCi / 1.85 MBq	\$749 \$1299 \$1999
Uridine diphosphate glucose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0525-50 μCi / 1.85 MBq ART 0525-250 μCi / 9.25 MBq ART 0525-1 mCi / 37 MBq	\$339 \$949 \$2399
Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0127-50 μCi / 1.85 MBq ART 0127-250 μCi / 9.25 MBq ART 0127-1 mCi / 37 MBq	\$339 \$949 \$2399
Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> Exclusive	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0127A-50 μCi / 1.85 MBq ART 0127A-250 μCi / 9.25 MBq ART 0127A-1 mCi / 37 MBq	\$339 \$949 \$2399
Uridine diphosphate glucuronic acid [glucuronyl-¹⁴C(U)] M.W. 580.4 <i>Shipped in Dry Ice</i>	300-350 mCi/mmol 11.1-12.9 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0289-10 μCi / 370 kBq ARC 0289-50 μCi / 1.85 MBq	\$949 \$2399
Uridine diphosphate glucuronic acid [glucuronyl-1-³H] M.W. 580.4 <i>Shipped in Dry Ice</i> Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 0484-50 μCi / 1.85 MBq	\$2349
Uridine 5'-[5,6-³H] diphosphate tetrasodium salt UDP [5,6- ³ H] M.W. 427.16 <i>Shipped in Dry Ice</i> NEW!-Exclusive	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1914-250 μCi / 9.25 MBq ART 1914-1 mCi / 37 MBq	\$1199 \$2399
Uridine diphosphate xylose [¹⁴C(U)] UDP xylose [¹⁴ C(U)] M.W. 536.3 <i>Shipped in Dry Ice</i>	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	ARC 0760-5 μCi / 185 kBq ARC 0760-25 μCi / 925 kBq	\$1249 \$2449

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Uridine 5'-monophosphate [2-¹⁴C] diammonium salt UMP [2- ¹⁴ C] M.W. 324.2 <i>Shipped in Dry Ice</i>	45-60 mCi/mmol 1.67-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 1230-10 μCi / 370 kBq ARC 1230-25 μCi / 925 kBq ARC 1230-50 μCi / 1.85 MBq	\$749 \$1199 \$1899
Uridine 5'-[5-³H] monophosphate tetrasodium salt			ART 1852	Online at www.arc-inc.com
Uridine 5'-(α-thio) triphosphate [α-³⁵S] UTP [α- ³⁵ S] M.W. 500.1 <i>Shipped in Dry Ice</i>	1250 Ci/mmol 46.25 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0126-250 μCi / 9.25 MBq ARS 0126-1 mCi / 37 MBq	\$399 \$999
Uridine 5'-(α-thio) triphosphate [α-³⁵S] UTP [α- ³⁵ S] M.W. 500.1 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	1250 Ci/mmol 46.25 TBq/mmol	Aqueous solution 10 mCi/ml	ARS 0126A-250 μCi / 9.25 MBq ARS 0126A-1 mCi / 37 MBq	\$399 \$999
Uridine 5'-[2-¹⁴C] triphosphate trisodium salt UTP [2- ¹⁴ C] M.W. 550.1 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	ARC 1546-10 μCi / 370 kBq ARC 1546-50 μCi / 1.85 MBq	\$849 \$1699
Uridine 5'-[2-¹⁴C] triphosphate tetraammonium salt			ARC 1287	Online at www.arc-inc.com
Uridine 5'-[5-³H] triphosphate tetrasodium salt UTP [5- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0241-250 μCi / 9.25 MBq ART 0241-1 mCi / 37 MBq ART 0241-5 mCi / 185 MBq	\$399 \$599 \$1699
Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	ART 1105-250 μCi / 9.25 MBq ART 1105-1 mCi / 37 MBq ART 1105-5 mCi / 1.85 MBq	\$419 \$599 \$1799
Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1105A-250 μCi / 9.25 MBq ART 1105A-1 mCi / 37 MBq ART 1105A-5 mCi / 1.85 MBq	\$419 \$599 \$1799
Uridine 5'-[α-³²P] triphosphate tetra (triethylammonium) salt UTP [α- ³² P] M.W. 888.9 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0106A-250 μCi / 9.25 MBq ARP 0106A-1 mCi / 37 MBq	\$249 \$399



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Uridine 5'-[α-³²P] triphosphate tetra (triethylammonium) salt UTP [α - ³² P] M.W. 888.9 <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	ARP 0106B -250 μ Ci / 9.25 MBq ARP 0106B -1 mCi / 37 MBq	\$249 \$399
Uridine 5'-[α-³²P] triphosphate tetra (triethylammonium) salt UTP [α - ³² P] M.W. 888.9 <i>Shipped in Dry Ice</i>	6000 Ci/mmol 222 TBq/mmol	50mM tricine (pH 7.6) 40 mCi/ml	ARP 0106C -1 mCi / 37 MBq	\$399
Uridine 5'-[α-³²P] triphosphate tetra (triethylammonium) salt UTP [α - ³² P] M.W. 888.9 <i>Shipped w/o Dry Ice, store at 4°C</i>	>6000 Ci/mmol >222 TBq/mmol	50mM tricine (pH 7.6) 40 mCi/ml	ARP 0106D -1 mCi / 37 MBq	\$399
Uridine 5'-triphosphate [α-³³P] tetra (triethylammonium) salt UTP [α - ³³ P] M.W. 888.9 <i>Shipped in Dry Ice</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT 10 mCi/ml	ARP 0129 -250 μ Ci / 9.25 MBq ARP 0129 -1 mCi / 37 MBq	\$999 \$1599
Uridine 5'-[α-³³P] triphosphate tetra (triethylammonium) salt UTP [α - ³³ P] M.W. 888.9 Stabilized <i>Shipped w/o Dry Ice, store at 4°C</i>	3000 Ci/mmol 111 TBq/mmol	10mM tris HCl with 2mM DTT with stabilizer 10 mCi/ml	ARP 0129B -250 μ Ci / 9.25 MBq ARP 0129B -1 mCi / 37 MBq	\$999 \$1599
Urotensin II, Tyr⁹-[¹²⁵I] (human) Glu-Thr-Pro-Asp-Cys-Phe-Trp-Lys-Tyr-Cys-Val M.W. ~1514 <i>Shipped in Dry Ice</i> NEW!	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.1 mCi/ml	ARI 0200 -10 μ Ci / 370 kBq ARI 0200 -25 μ Ci / 925 kBq	\$949 \$1479
Vaccinic acid [1-¹⁴C] (18:1) (11-Octadecinic acid)			ARC 1752 Online at www.arc-inc.com	
Valaciclovir [³H] C ₁₃ H ₂₀ N ₆ O ₄ M.W. 324.3 <i>Shipped in Dry Ice</i> Exclusive	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1683 -500 μ Ci / 18.5 MBq ART 1683 -1 mCi / 37 MBq	\$899 \$1599
Valeric acid [1-¹⁴C] sodium salt CH ₃ CH ₂ CH ₂ CH ₂ COONa M.W. 124.1 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 1178 -50 μ Ci / 1.85 MBq ARC 1178 -250 μ Ci / 9.25 MBq	\$949 \$1999
Valine, D-[1-¹⁴C]			ARC 0434 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Valine, L-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N HCl 0.1 mCi/ml	ARC 0277-50 μCi / 1.85 MBq ARC 0277-250 μCi / 9.25 MBq	\$599 \$1999
Valine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2	150-250 mCi/mmol 5.5-9.2 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0678-50 μCi / 1.85 MBq ARC 0678-250 μCi / 9.25 MBq	\$599 \$1599
Valine, L-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01N HCl 1 mCi/ml	ART 0466-250 μCi / 9.25 MBq ART 0466-1 mCi / 37 MBq ART 0466-5 mCi / 185 MBq	\$239 \$339 \$749
Valine, D-[3,4-³H]			ART 1235 Online at www.arc-inc.com	
Valine L-proline [¹⁴C(U)] L-proline			ARC 1325 Online at www.arc-inc.com	
Valine [¹⁴C(U)] L-proline-L-proline			ARC 1666 Online at www.arc-inc.com	
Valinol, L [1-¹⁴C]			ARC 1447 Online at www.arc-inc.com	
Valium [N-methyl-¹⁴C] See Diazepam [N-methyl- ¹⁴ C], page 123			ARC 1442	
Valium [N-methyl-³H] See Diazepam [N-methyl- ³ H], page 123			ART 0653	
Valproic acid [carboxyl-¹⁴C] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCOONa M.W. 166.21 <i>Exclusive</i> <i>The anticonvulsant valproic acid concentrates in the olfactory bulb: Selective laminae localization. Hoepfner J., Brain Research, 532, 326-328 (1990)</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (4:1) 0.1 mCi/ml	ARC 0351-50 μCi / 1.85 MBq ARC 0351-250 μCi / 9.25 MBq	\$1149 \$3099
Valproic acid [2-³H] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCO ₂ Na M.W. 166.21 <i>Exclusive</i>	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (4:1) 1 mCi/ml	ART 0356-250 μCi / 9.25 MBq ART 0356-1 mCi / 37 MBq	\$1449 \$2899
Vancomycin hydrochloride "cold" C ₆₆ H ₇₅ Cl ₂ N ₉ O ₂₄ · HCl M.W. 1485.71 Solvent: Solid CAS # 1404-93-9 <i>NEW!</i>			ARCD 0751-100 mg	\$99
Vancomycin [³H(G)] hydrochloride C ₆₆ H ₇₅ Cl ₂ N ₉ O ₂₄ M.W. 1449.3 <i>Shipped in Dry Ice</i> <i>NEW!-Exclusive</i>	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol 1 mCi/ml	ART 1965	Inquire



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Vanillic acid [1-¹⁴C] See 4-Hydroxy-3-methoxybenzoic acid [1- ¹⁴ C], page 197			ARC 1133	
Vanillin [carbonyl-¹⁴C]			ARC 1463	Online at www.arc-inc.com
Vasopressin, Arg⁸-[phenylalanyl-3,4,5-³H(N)]			ART 1748	Online at www.arc-inc.com
Vasopressin, Arg⁸-[tyrosyl-3,5-³H] M.W. 1085.2 <i>Shipped in Dry Ice</i> Exclusive	60-85 Ci/mmol 2.22-3.15 TBq/mmol	Ethanol :0.05N HOAc (7:3) 1 mCi/ml	ART 0703-25 μCi / 925 kBq ART 0703-250 μCi / 9.25 MBq	\$599 \$1699
Vasopressin [Pro-3,4-³H, Tyr-3,5-³H]			ART 1232	Online at www.arc-inc.com
Vasopressin, Tyr², Arg⁸-[¹²⁵I] M.W. 1208 <i>Shipped in Dry Ice</i>	2200 Ci/mmol 81.4 TBq/mmol	PBS containing glycine and BSA 0.05 mCi/ml	ARI 0124-10 μCi / 370 kBq ARI 0124-50 μCi / 1.85 MBq	\$549 \$1299
Vasopressin (linear), V_{1A} antagonist (Phenylacetyl¹, O-Me-D-Tyr²) Arg⁶-[¹²⁵I] M.W. 1274	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.2) 0.05 mCi/ml	ARI 0145-10 μCi / 370 kBq ARI 0145-50 μCi / 1.85 MBq	\$599 \$1299
Verapamil [N-methyl-³H] hydrochloride M.W. 491.0 <i>Shipped in Dry Ice</i> Calcium channel, L-type antagonist	60-85 Ci/mmol 2.22-3.15 TBq/mmol	Ethanol 1 mCi/ml	ART 0667-25 μCi / 925 kBq ART 0667-250 μCi / 9.25 MBq	\$449 \$1299
Verapamil [³H(G)] hydrochloride M.W. 491.0 <i>Shipped in Dry Ice</i> Exclusive Calcium channel, L-type antagonist	5-10 Ci/mmol 0.185-0.37 TBq/mmol	Ethanol 1 mCi/ml	ART 1115-25 μCi / 925 kBq ART 1115-250 μCi / 9.25 MBq	\$449 \$1299
Veratrole [ring-¹⁴C(U)]			ARC 1405	Online at www.arc-inc.com
Versetamide [¹⁴C] monocalcium monosodium salt			ARC 3416	Online at www.arc-inc.com
Vesamicol [piperidinyl-3,4-³H] See AH5183, L-[piperidinyl-3,4- ³ H], page 41			ART 1798	
Vinblastine sulfate "cold" C ₄₆ H ₅₈ N ₄ O ₉ · H ₂ SO ₄ M.W. 909.05			ARCD 0236-10 mg	\$89
Vinblastine sulfate [³H(G)] C ₄₆ H ₅₈ N ₄ O ₉ · H ₂ SO ₄ M.W. 909.05 <i>Shipped in Dry Ice</i>	5-25 Ci/mmol 0.185-0.925 TBq/mmol	Ethanol 1 mCi/ml	ART 1194-50 μCi / 1.85 MBq ART 1194-250 μCi / 9.25 MBq	\$899 \$1699
Vincristine sulfate "cold" C ₄₆ H ₅₆ N ₄ O ₁₀ · H ₂ SO ₄ M.W. 923.04			ARCD 0237-10 mg ARCD 0237-50 mg	\$119 \$519

V

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Vincristine sulfate [³H(G)] C ₄₆ H ₅₆ N ₄ O ₁₀ · H ₂ SO ₄ M.W. 923.04 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 1.85-9.25 GBq/mmol	Ethanol 1 mCi/ml	ART 1310 -50 μCi / 1.85 MBq	\$949
Vinorelbine [³H(G)] C ₄₅ H ₅₄ N ₄ O ₈ M.W. 1079.1 <i>Shipped in Dry Ice</i> Exclusive	5-25 Ci/mmol 1.85-9.25 GBq/mmol	Ethanol 1 mCi/ml	ART 1309 -50 μCi / 1.85 MBq	\$1599
Vinyl [1,2-¹⁴C] acetate CH ₃ CO ₂ CH ₂ =CH ₂ M.W. 86.09 <i>Shipped in Dry Ice</i> Exclusive	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 3051 -250 μCi / 9.25 MBq	\$3799
4-Vinylbenzotrifluoride [methylene-¹⁴C] See 4-(Trifluoromethyl)styrene [methylene- ¹⁴ C], page 342			ARC 3449	
Vinylcaprolactam, N-[vinyl-1,2-¹⁴C]			ARC 3052 Online at www.arc-inc.com	
Vinyl chloride [1,2-¹⁴C] H ₂ C=CHCl M.W. 62.50 <i>Shipped in Dry Ice</i> Exclusive	1-5 mCi/mmol 37-185 MBq/mmol	Chloroform 0.1 mCi/ml	ARC 1706 -50 μCi / 1.85 MBq	\$1699
1-Vinyl-2-pyrrolidone [5-¹⁴C]			ARC 3129 Online at www.arc-inc.com	
4-Vinyltoluene [methylene-¹⁴C] See 4-Methylstyrene [methylene- ¹⁴ C], page 245			ARC 3448	
Vitamin A acetate [1-¹⁴C] See Retinyl acetate [1- ¹⁴ C], page 304			ARC 3444	
Vitamin A propionate [1-¹⁴C] See Retinyl propionate [1- ¹⁴ C], page 305			ARC 3443	
Vitamin D₃ "cold" See Cholecalciferol, page 94			ARCD 0445	
Vitamin D₃ palmitate "cold" See Cholecalciferol palmitate, page 94			ARCD 0766	
Vitamin D₃ palmitate [palmitate-9,10-³H] See Cholecalciferol palmitate [palmitate-9,10- ³ H], page 94			ART 2001	
Vitamin D₃ stearate [stearate-9,10-³H] See Cholecalciferol stearate [stearate-9,10- ³ H], page 94			ART 2003	



ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
Vitamin H [8,9-³H(N)] See Biotin, D-[8,9- ³ H(N)], page 72			ART 1361	
Warfarin [¹⁴C] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i>	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	ARC 3467-50 μCi / 1.85 MBq	\$1499
Warfarin [ring-³H] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i>	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	ART 1765-250 μCi / 9.25 MBq	\$1149
Water [³H] biological grade H ₂ O M.W. 18.0	50-100 mCi/ml 1.85-3.7 GBq/ml	Water 50-100 mCi/ml	ART 0194-100 mCi / 3.7 GBq ART 0194-500 mCi / 18.5 GBq ART 0194-1 Ci / 37 GBq ART 0194-5 Ci / 185 GBq	\$359 \$559 \$849 \$1049
Water [³H] biological grade H ₂ O M.W. 18.0	1 mCi/ml 37 MBq/mmol	Water 1 mCi/ml	ART 0194A-1 mCi / 37 MBq ART 0194A-5 mCi / 185 MBq	\$259 \$339
Water [³H] biological grade H ₂ O M.W. 18.0	1-5 Ci/ml 37-185 GBq/mmol	Water 1-5 Ci/ml	ART 0194B-500 mCi / 18.5 GBq ART 0194B-1 Ci / 37 GBq ART 0194B-5 Ci / 185 GBq	\$549 \$799 \$1099
Water [³H] for scintillation counting			ART 0393 Online at www.arc-inc.com	
WAY 100635 [methoxy-³H] C ₂₅ H ₃₄ N ₄ O ₂ C ₄ H ₄ O ₄ M.W. 538.64 <i>Shipped in Dry Ice</i>	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	ART 1554-50 μCi / 1.85 MBq ART 1554-250 μCi / 9.25 MBq	\$699 \$1499
WAY 100635 trihydrochloride "cold" C ₂₅ H ₃₄ N ₄ O ₂ C ₄ H ₄ O ₄ · 3 HCl M.W. 721.14 Solvent: Solid CAS # 146714-97-8			ARCD 0628-5 mg	\$219
WIN 35,428 "cold" ((-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl)tropane; β-CFT) C ₁₆ H ₂₀ FNO ₂ M.W. 277.3 Solvent: Solid CAS # 50370-56-4 <i>Shipped in Dry Ice</i> NEW!			ARCD 0720-1 mg	\$99

V
W

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
WIN 35,428 [N-methyl¹⁴C] ((-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl) tropane; β-CFT) M.W. 277.3 <i>Shipped in Dry Ice</i> NEW!-Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	ARC 3578-25 μCi / 925 kBq ARC 3578-50 μCi / 1.85 MBq	\$1099 \$1999
WIN 35,428 [N-methyl-³H] ((-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl) tropane; β-CFT) M.W. 277.30 <i>Shipped in Dry Ice</i>	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	ART 1660-25 μCi / 925 kBq ART 1660-250 μCi / 9.25 MBq ART 1660-1 mCi / 37 MBq	\$399 \$1449 \$3199
WIN 55,212-2 [5,7-naphthyl-³H] C ₂₇ H ₂₆ N ₂ O ₃ M.W. 426 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1806-25 μCi / 925 kBq ART 1806-250 μCi / 9.25 MBq ART 1806-1 mCi / 37 MBq	\$399 \$1299 \$2999
WY-14643 "cold" (4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio acetic acid) C ₁₄ H ₁₄ ClN ₃ O ₂ S M.W. 323.79 Solvent: Ethyl acetate			ARCD 0267-10 mg ARCD 0267-50 mg ARCD 0267-100 mg	\$79 \$139 \$169
WY-14643 [³H(G)] (4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio acetic acid) C ₁₄ H ₁₄ ClN ₃ O ₂ S M.W. 323.79 <i>Shipped in Dry Ice</i>	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	ART 0868-50 μCi / 1.85 MBq ART 0868-250 μCi / 9.25 MBq	\$949 \$1899
Xanthine [2-¹⁴C] C ₅ H ₄ N ₄ O ₂ M.W. 152.1	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01N NH ₄ OH under nitrogen 0.1 mCi/ml	ARC 3417-50 μCi / 1.85 MBq ARC 3417-250 μCi / 9.25 MBq	\$1049 \$3399
Xanthine [8-¹⁴C]			ARC 0845 Online at www.arc-inc.com	
Xanthine [8-³H] C ₅ H ₄ N ₄ O ₂ M.W. 152.1 Exclusive	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	ART 0511-250 μCi / 9.25 MBq ART 0511-1 mCi / 37 MBq	\$1399 \$1999
Xanthosine [8-³H]			ART 1817 Online at www.arc-inc.com	
Xanthurenic acid [ring-5,7-³H] C ₁₀ H ₇ NO ₄ M.W. 205.17 <i>Shipped in Dry Ice</i>	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	ART 1760-250 μCi / 9.25 MBq ART 1760-1 mCi / 37 MBq	\$559 \$1499
Xanthurenic acid [ring-5,7-³H] methyl ester			ART 1761 Online at www.arc-inc.com	

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ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
<i>m</i>-Xylene [ring-¹⁴C(U)] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 Exclusive	2-20 mCi/mmol 74-740 MBq/mmol	Ethanol 0.1 mCi/ml	ARC 1769-10 μCi / 370 kBq	\$1099
<i>o</i>-Xylene [methyl-¹⁴C]			ARC 3385 Online at www.arc-inc.com	
<i>o</i>-Xylene [methyl-³H]			ART 1127 Online at www.arc-inc.com	
<i>o</i>-Xylene [ring-¹⁴C(U)]			ARC 3386 Online at www.arc-inc.com	
<i>p</i>-Xylene [ring-¹⁴C(U)] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 Exclusive	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	ARC 3395-10 μCi / 370 kBq ARC 3395-50 μCi / 1.85 MBq	\$1099 \$1899
Xylitol, D-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.13 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0506-250 μCi / 9.25 MBq ART 0506-1 mCi / 37 MBq	\$529 \$1099
Xylose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 150.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	ARC 0525-50 μCi / 1.85 MBq ARC 0525-250 μCi / 9.25 MBq	\$949 \$2299
Xylose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 150.13 Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 0525A-50 μCi / 1.85 MBq ARC 0525A-250 μCi / 9.25 MBq	\$949 \$2299
Xylose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 150.13	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	ARC 3073-50 μCi / 1.85 MBq ARC 3073-250 μCi / 9.25 MBq	\$1999 \$3299
Xylose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.13 Exclusive	10-20 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	ART 0482-250 μCi / 9.25 MBq ART 0482-1 mCi / 37 MBq	\$479 \$1049
Y-27632 "cold" ((+)-(R)-trans-(Aminoethyl)-N-(4-pyridyl)-cyclohexanecarboxamide dihydrochloride) C ₁₄ H ₂₁ N ₃ O M.W. 338.3 Solvent: Solid CAS # 146986-50-7			ARCD 0412-1 mg	\$79
Y-27632 [³H]			ART 1636 Online at www.arc-inc.com	
YM-09151-2 [N-methyl-³H]			ART 1703 Online at www.arc-inc.com	

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Y**

ALPHABETICAL LISTING OF CHEMICALS

Product Description	Specific Activity	Solvent/ Concentration	Catalog Number/ Package Size	Price
YM-298198 [³H] (6-Amino-N-cyclohexyl-N,3-dimethylthiazolo [3,2-α] benzimidazole-2-carboxamide hydrochloride) C ₁₇ H ₂₀ N ₄ OS · HCl M.W. 378.92 <i>Shipped in Dry Ice</i>	70-87 Ci/mmol 2.59-3.21 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 1539 -50 μ Ci / 1.85 MBq	\$1299
Yohimbine [N-methyl-³H] hydrochloride C ₂₁ H ₂₆ N ₂ O ₃ M.W. 390.90 <i>Shipped in Dry Ice</i>	70-90 Ci/mmol 2.59-3.33 GBq/mmol	Ethanol containing 0.25% ascorbic acid 1 mCi/ml	ART 1428 -25 μ Ci / 925 kBq ART 1428 -250 μ Ci / 9.25 MBq ART 1428 -1 mCi / 37 MBq	\$299 \$999 \$1999
Zanamivir hydrate [³H]			ART 1600 Online at www.arc-inc.com	
trans-Zeatin [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O M.W. 219.24 <i>Shipped in Dry Ice</i> Exclusive	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	ARC 3418 -10 μ Ci / 370 kBq ARC 3418 -50 μ Ci / 1.85 MBq	\$1149 \$3199
Zinc cyanide [¹⁴C]			ARC 1528 Online at www.arc-inc.com	
Ziram [thionyl-¹⁴C]			ARC 3419 Online at www.arc-inc.com	
ZM 241385 "cold" (4-(2-[7-Amino-2-(2-furyl)[1,2,4] triazolo [2,3-a] [1,3,5] triazin-5-ylamino]ethyl)phenol) M.W. 337.34 Solvent: Solid CAS # 139180-30-6 <i>Sullards, M.C., D.V. Lynch, A.H. Merrill Jr, and J. Adams. (2000). Structure determination of soybean and wheat glucosylceramides by tandem mass spectrometry. J Mass Spectrom 35:347-53</i>			ARCD 0379 -10 mg ARCD 0379 -50 mg	\$119 \$699
ZM 241385 [³H] (4-(2-[7-Amino-2-(2-furyl)-[1,2,4] triazolo-[2,3-a] [1,3,5] triazin-5-ylamino]ethyl)phenol) M.W. 337.34 <i>Shipped in Dry Ice</i> Exclusive	10-50 Ci/mmol 0.37-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	ART 0884 -50 μ Ci / 1.85 MBq ART 0884 -250 μ Ci / 9.25 MBq	\$1099 \$1799

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number Product Description

Carbon-14 Labeled Compounds

ARC 0101,A,B,D	Acetic acid [1- ¹⁴ C] sodium salt
ARC 0102, A, B, C	Acetic anhydride [1- ¹⁴ C]
ARC 0103	Acetyl-D-galactosamine, N-[1- ¹⁴ C]
ARC 0105	Acetyl-D-glucosamine, N-[1- ¹⁴ C]
ARC 0106	Acetyl-D-mannosamine, N-[1- ¹⁴ C]
ARC 0107	Aminobutyric acid, γ -[1- ¹⁴ C]
ARC 0108	Antipyrine [N-methyl- ¹⁴ C]
ARC 0109A	Barium carbonate [¹⁴ C]
ARC 0110	Cellulose [¹⁴ C(U)] (<i>Nicotiana tobacum</i>)
ARC 0111, A, B, C	Deoxy-D-glucose, 2-[1- ¹⁴ C]
ARC 0112, A, B, C, D	Deoxy-D-glucose, 2-[¹⁴ C(U)]
ARC 0114, A, B	2-Fluoro-2-deoxy-D-glucose [¹⁴ C(U)]
ARC 0115	Dextran [carboxyl- ¹⁴ C]
ARC 0116, A	Fructose, D-[¹⁴ C(U)]
ARC 0117A	Galactose, D-[1- ¹⁴ C]
ARC 0118A	Glucosamine, D-[1- ¹⁴ C] hydrochloride
ARC 0119	Glucosamine, D-[¹⁴ C(U)] hydrochloride
ARC 0120A	Glucose, D-[1- ¹⁴ C]
ARC 0121A, B	Glucose, D-[6- ¹⁴ C]
ARC 0122, A, B, D,	Glucose, D-[¹⁴ C(U)]
E, G, H, I	
ARC 0123	Glucose, D-[¹⁴ C(U)] 6-phosphate, disodium salt
ARC 0124, A	Inulin carboxyl [carboxyl- ¹⁴ C]
ARC 0125	Inulin methoxy [methoxy- ¹⁴ C]
ARC 0126, A	Iodoantipyrine, 4-[N-methyl- ¹⁴ C]
ARC 0127, A, B	Mannitol, D-[1- ¹⁴ C]
ARC 0128	Mannosamine, D-[1- ¹⁴ C] hydrochloride
ARC 0129, B	Mannose, D-[1- ¹⁴ C]
ARC 0130, A, B	Methanol [¹⁴ C]
ARC 0131	Methyl- α -D-glucopyranoside [glucose- ¹⁴ C(U)]
ARC 0132	3-O-Methyl [¹⁴ C] D-glucose
ARC 0133	3-O-Methyl-D-glucose [¹⁴ C(U)]
ARC 0134, A, E	Methyl iodide [¹⁴ C]
ARC 0135	Nicotine, L-[N-methyl- ¹⁴ C]
ARC 0136, A	Potassium cyanide [¹⁴ C]
ARC 0137	Ribose, D-[1- ¹⁴ C]
ARC 0138A,B,C,D	Sodium bicarbonate [¹⁴ C]

Catalog Number Product Description

ARC 0139A	Sodium carbonate [¹⁴ C]
ARC 0140A	Sodium cyanide [¹⁴ C]
ARC 0141A	Sorbitol, D-[¹⁴ C(U)]
ARC 0142	Starch [¹⁴ C(U)] (<i>Nicotiana tobacum</i>)
ARC 0143,A	Sucrose [¹⁴ C(U)]
ARC 0144	Thiourea [¹⁴ C]
ARC 0145, A, B	Aminoisobutyric acid, α -[1- ¹⁴ C]
ARC 0146, A, B, C,	Carbon-14 Standards for Autoradiography
D, E, F, H, I, J, M, N, R, S, T	
ARC 0147	Glucose, D-[2- ¹⁴ C]
ARC 0149	Octanoic acid [1- ¹⁴ C] sodium salt
ARC 0150, A	Urea [¹⁴ C]
ARC 0151	Uridine diphosphate N-acetyl [1- ¹⁴ C] D-glucosamine
ARC 0152	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine- ¹⁴ C(U)]
ARC 0153	Uridine diphosphate galactose [galactose- ¹⁴ C(U)]
ARC 0154	Uridine diphosphate glucose [glucose- ¹⁴ C(U)]
ARC 0156A, C	Leucine, L-[1- ¹⁴ C]
ARC 0157	Ribitol, D-[1- ¹⁴ C]
ARC 0158A, B	Acetic acid [2- ¹⁴ C] sodium salt
ARC 0159	Isobutyric acid [carboxyl- ¹⁴ C] sodium salt
ARC 0160	Indole-3-acetic acid [1- ¹⁴ C]
ARC 0161	Galactose, L-[1- ¹⁴ C]
ARC 0162	4-Aminohippuric acid [glycyl-1- ¹⁴ C]
ARC 0163A, B	Formic acid [¹⁴ C] sodium salt
ARC 0164	Glucose, L-[1- ¹⁴ C]
ARC 0165A	Glutamic acid, L-[¹⁴ C(U)]
ARC 0166	Glycine [1- ¹⁴ C]
ARC 0167	Methylamine [¹⁴ C] hydrochloride
ARC 0168, B	Oxalic acid [¹⁴ C(U)]
ARC 0169A	Potassium cyanate [¹⁴ C]
ARC 0170	Succinic acid [1,4- ¹⁴ C]
ARC 0171	Uracil [2- ¹⁴ C]
ARC 0172A	Palmitic acid [1- ¹⁴ C]
ARC 0173, A, B	Acetic acid [1,2- ¹⁴ C] sodium salt
ARC 0174	Acetone [2- ¹⁴ C]
ARC 0175, B	Sodium thiocyanate [¹⁴ C]

ARC
Products

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0176	Creatine [4- ¹⁴ C]	ARC 0216	Iodoacetamide [1- ¹⁴ C]
ARC 0177	Creatinine [2- ¹⁴ C]	ARC 0217	Glycerol [¹⁴ C(U)]
ARC 0179	Potassium thiocyanate [¹⁴ C]	ARC 0218	1-Methyl [¹⁴ C] 4-phenyl-1,2,3,6 tetra- hydropyridine
ARC 0180	Acetyl chloride [1- ¹⁴ C]	ARC 0219	Methyl [¹⁴ C] 4-phenylpyridinium iodide
ARC 0181	Acetylcholine iodide [acetyl-1- ¹⁴ C]	ARC 0220, A	Pyruvic acid [3- ¹⁴ C] sodium salt
ARC 0182	Acetylsalicylic acid [carboxyl- ¹⁴ C]	ARC 0221	Octyl-β-D-glucopyranoside [glucose- ¹⁴ C(U)]
ARC 0183	Alanine, β-[1- ¹⁴ C]	ARC 0222, A	Pyruvic acid [2- ¹⁴ C] sodium salt
ARC 0185, A	Benzene [¹⁴ C(U)]	ARC 0223, A	Pyruvic acid [1- ¹⁴ C] sodium salt
ARC 0186, A	Benzoic acid [7- ¹⁴ C]	ARC 0224, A	Octanol, n-[1- ¹⁴ C]
ARC 0187, A	Benzoic acid [ring- ¹⁴ C(U)]	ARC 0225	Hexanol, n-[1- ¹⁴ C]
ARC 0188	Bromoacetic acid [1- ¹⁴ C]	ARC 0226	Aspartic acid, L-[4- ¹⁴ C]
ARC 0189	Bromoacetic acid [2- ¹⁴ C]	ARC 0230	Ethyl bromoacetate [1- ¹⁴ C]
ARC 0190, A, B, C	Butanol, n-[1- ¹⁴ C]	ARC 0231	Alanine, L-[1- ¹⁴ C]
ARC 0191	Butyric acid, n-[1- ¹⁴ C] sodium salt	ARC 0232	Inositol, <i>myo</i> -[¹⁴ C(U)]
ARC 0192	Cyanamide [¹⁴ C]	ARC 0233	Inositol, D-[¹⁴ C(U)] 1-phosphate
ARC 0193	Cytidine 5'-monophosphate sialic acid [sialic-6- ¹⁴ C]	ARC 0235	Caffeine [1-methyl- ¹⁴ C]
ARC 0194	Dimethylloxazolidine-2,4-dione-5,5-[2- ¹⁴ C]	ARC 0236A, B	Formaldehyde [¹⁴ C]
ARC 0195, A	Ethanol [1- ¹⁴ C]	ARC 0237	Fluorouracil, 5-[2- ¹⁴ C]
ARC 0196	Glutamine, L-[¹⁴ C(U)]	ARC 0239	Ornithine, L-[5- ¹⁴ C]
ARC 0197	Malonic acid [2- ¹⁴ C]	ARC 0240, A	Glutamic acid, L-[1- ¹⁴ C]
ARC 0198	Myristic acid [1- ¹⁴ C]	ARC 0241	Glutamic acid, L-[5- ¹⁴ C]
ARC 0199	Ornithine, L-[1- ¹⁴ C]	ARC 0243	2-Cyanoacetamide [2- ¹⁴ C]
ARC 0200	Ornithine, DL-[1- ¹⁴ C]	ARC 0244	Glycine [1- ¹⁴ C] ethyl ester hydrochloride
ARC 0201	Orotic acid [2- ¹⁴ C]	ARC 0245	Putrescine [1,4- ¹⁴ C] dihydrochloride
ARC 0202A, C	Phenol [¹⁴ C(U)]	ARC 0246A, B	Bromobenzene [¹⁴ C(U)]
ARC 0203, A	Propionic acid [1- ¹⁴ C] sodium salt	ARC 0249, A	Phenylethylamine, β-[ethyl-1- ¹⁴ C] hydrochloride
ARC 0204	Sialic acid [4- ¹⁴ C]	ARC 0250	Hydroxytryptamine binoxalate, 5-[2- ¹⁴ C]
ARC 0205	Methyltriphenylphosphonium iodide [methyl- ¹⁴ C]	ARC 0251	Resorcinol [¹⁴ C(U)]
ARC 0206	Succinic acid [2,3- ¹⁴ C]	ARC 0253	Tryptamine bisuccinate [side chain-2- ¹⁴ C]
ARC 0207	4-Aminobenzoic acid [carboxyl- ¹⁴ C]	ARC 0254	Tryptophan, L-[side chain-3- ¹⁴ C]
ARC 0208	Choline chloride [methyl- ¹⁴ C]	ARC 0255	Tryptophan, L-[side chain-1- ¹⁴ C]
ARC 0209	Iodoacetic acid [1- ¹⁴ C]	ARC 0256	Lactic acid, DL-[1- ¹⁴ C] sodium salt
ARC 0210	Glyceraldehyde [¹⁴ C(U)]	ARC 0257	Lauric acid [1- ¹⁴ C]
ARC 0211	Glucose, D-[3,4- ¹⁴ C]	ARC 0258	Stearic acid [1- ¹⁴ C]
ARC 0212	Phenylalanine, L-[1- ¹⁴ C]	ARC 0260	Cholic acid [carboxyl- ¹⁴ C]
ARC 0213	Aspartic acid, D-[4- ¹⁴ C]	ARC 0264	Pentanoic acid [1- ¹⁴ C] sodium salt
ARC 0214	Phenylacetic acid [1- ¹⁴ C]	ARC 0265	Hexanoic acid, n-[1- ¹⁴ C] sodium salt
ARC 0215	Benzylpenicillin [benzyl- ¹⁴ C] potassium	ARC 0266	Heptanoic acid [1- ¹⁴ C] sodium salt



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0267	Thymine [methyl- ¹⁴ C]	ARC 0317	Glycine [2- ¹⁴ C]
ARC 0268	Thymidine [methyl- ¹⁴ C]	ARC 0319	Ketoglutaric acid, α-[1- ¹⁴ C] sodium salt
ARC 0271, A	Methionine, L-[1- ¹⁴ C]	ARC 0321	Ketoglutaric acid, α-[¹⁴ C(U)] sodium salt
ARC 0273	Propanol, n-[1- ¹⁴ C]	ARC 0322	Methyl [¹⁴ C] β-D-thiogalactopyranoside
ARC 0274	Pentanol, n-[1- ¹⁴ C]	ARC 0323	Nitrobenzene [¹⁴ C(U)]
ARC 0275	Heptanol [1- ¹⁴ C]	ARC 0324	Salicylic acid [7- ¹⁴ C]
ARC 0276, A	Acetyl [1- ¹⁴ C] Coenzyme A	ARC 0325	Diethyl malonate [2- ¹⁴ C]
ARC 0277	Valine, L-[1- ¹⁴ C]	ARC 0326	Isoleucine, L-[1- ¹⁴ C]
ARC 0278	Iodoacetic acid [2- ¹⁴ C]	ARC 0327	Calcium carbide [¹⁴ C]
ARC 0279	Dihydroxyphenylethylamine, 3,4-[8- ¹⁴ C]	ARC 0328	Adenine [8- ¹⁴ C] hydrochloride
ARC 0281A	Propionic acid [2- ¹⁴ C] sodium salt	ARC 0329	Guanine [8- ¹⁴ C] hydrochloride
ARC 0282	Toluene [¹⁴ C]	ARC 0330, A	Carbon disulfide [¹⁴ C]
ARC 0283	Methylaminoisobutyric acid, α-[1- ¹⁴ C]	ARC 0331	Adenosine [8- ¹⁴ C]
ARC 0285	Hexadecyltrimethyl ammonium iodide [methyl- ¹⁴ C]	ARC 0332, A	Polyethylene glycol [1,2- ¹⁴ C]
ARC 0286	Acetaldehyde [1,2- ¹⁴ C]	ARC 0333	Benzoquinone [¹⁴ C(U)]
ARC 0287	Salicylic acid [phenyl- ¹⁴ C(U)]	ARC 0334	Hydroquinone [¹⁴ C(U)]
ARC 0289	Uridine diphosphate glucuronic acid [glucuronyl- ¹⁴ C(U)]	ARC 0336, A	Glycerol [1,3- ¹⁴ C]
ARC 0290	Arachidonic acid [1- ¹⁴ C]	ARC 0337	Glycerol [2- ¹⁴ C]
ARC 0291	Triolein [carboxyl- ¹⁴ C]	ARC 0338	Arginine, L-[1- ¹⁴ C]
ARC 0292	Glycine [¹⁴ C(U)]	ARC 0340	Theophylline [8- ¹⁴ C]
ARC 0294	Linoleic acid 9,12 [1- ¹⁴ C]	ARC 0341, A	Alanine, D-[1- ¹⁴ C]
ARC 0297	Oleic acid [1- ¹⁴ C]	ARC 0342	Eicosapentaenoic acid 5,8,11,14,17 [1- ¹⁴ C]
ARC 0298A	4-Nitrophenol [¹⁴ C(U)]	ARC 0343	Adenosyl-L-methionine, S-[carboxyl- ¹⁴ C]
ARC 0299A	2-Nitrophenol [¹⁴ C(U)]	ARC 0344	Adenosyl-L-methionine, S-[methyl- ¹⁴ C]
ARC 0300	Succinic anhydride [1,4- ¹⁴ C]	ARC 0345	Methionine, L-[methyl- ¹⁴ C]
ARC 0302	Alanine, L-[¹⁴ C(U)]	ARC 0346	Ethyl bromoacetate [2- ¹⁴ C]
ARC 0306	Benzylamine [7- ¹⁴ C] hydrochloride	ARC 0347	Trimethylamine hydrochloride [¹⁴ C]
ARC 0307	Carbon dioxide [¹⁴ C]	ARC 0349	4-Aminobenzoic acid [¹⁴ C(U)]
ARC 0308	Carnitine L-[N-methyl ¹⁴ C] hydrochloride	ARC 0350A	Guanidine [¹⁴ C(U)] hydrochloride
ARC 0310	Choline chloride [1,2- ¹⁴ C]	ARC 0351	Valproic acid [carboxyl- ¹⁴ C] sodium salt
ARC 0311	Ethanolamine [1,2- ¹⁴ C] hydrochloride	ARC 0358	Dodecyltrimethyl ammonium iodide [methyl- ¹⁴ C]
ARC 0312	Galactose, D-[¹⁴ C(U)] 1-phosphate	ARC 0359	Triphenylphosphate [¹⁴ C(U)]
ARC 0313	Glucose, α-D-[¹⁴ C(U)] 1-phosphate, dipotassium salt	ARC 0361	Trichloroacetic acid [1- ¹⁴ C]
ARC 0314	Glutamic acid, D-[1- ¹⁴ C]	ARC 0362	Dichloroacetic acid [1- ¹⁴ C]
ARC 0315	Glutamic acid, D-[5- ¹⁴ C]	ARC 0363	Glucuronic acid, D-[6- ¹⁴ C]
ARC 0316	Glycerol, L-[¹⁴ C(U)] 3-phosphate disodium salt	ARC 0364	Hypoxanthine [8- ¹⁴ C]
		ARC 0365, A, B	Aniline [¹⁴ C(U)] hydrochloride
		ARC 0372	2-Cyanoacetamide [cyano- ¹⁴ C]
		ARC 0373	Chloroacetic acid [1- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0374	Serine, L-[1- ¹⁴ C]	ARC 0419	Dimethylamine [¹⁴ C] hydrochloride
ARC 0375	Acrylamide [1- ¹⁴ C]	ARC 0421	Chloroacetyl chloride [1- ¹⁴ C]
ARC 0376	Phosphatidylcholine, L- α -dipalmitoyl [choline methyl- ¹⁴ C]	ARC 0422	Albumin [methyl- ¹⁴ C] methylated (bovine serum)
ARC 0377	Serine, D-[1- ¹⁴ C]	ARC 0425	Carbonic anhydrase [methyl- ¹⁴ C] methylated
ARC 0378	Eicosatrienoic acid 5,8,11 [1- ¹⁴ C]	ARC 0426	β -Casein [methyl- ¹⁴ C] methylated
ARC 0379	α -Linolenic acid 9,12,15 [1- ¹⁴ C]	ARC 0427	Cytochrome C [methyl- ¹⁴ C] methylated
ARC 0380	Docosahexaenoic acid 4,7,10,13,16,19 [1- ¹⁴ C] (22:6, n-3)	ARC 0428	Globulins [methyl- ¹⁴ C] methylated
ARC 0381	Eicosatrienoic acid 8,11,14 [1- ¹⁴ C]	ARC 0429	Lactoglobulin A-[β -methyl- ¹⁴ C] methylated
ARC 0384	Indole-3-acetic acid [2- ¹⁴ C]	ARC 0430	Protein molecular weight markers [¹⁴ C]
ARC 0385	Octadecatrienoic acid 6,9,12 [1- ¹⁴ C]	ARC 0431	Ovalbumin [methyl- ¹⁴ C] methylated
ARC 0386	Octadecatetraenoic acid 6,9,12,15 [1- ¹⁴ C]	ARC 0432	Phosphorylase B [methyl- ¹⁴ C] methylated
ARC 0387A	Acetamide [1- ¹⁴ C]	ARC 0433	Myosin [methyl- ¹⁴ C] methylated
ARC 0388A	Acetanilide [ring- ¹⁴ C(U)]	ARC 0434	Valine, D-[1- ¹⁴ C]
ARC 0389	Acetonitrile [1- ¹⁴ C]	ARC 0435	Galactosamine, D-[1- ¹⁴ C] hydrochloride
ARC 0390	Acrylic acid [1- ¹⁴ C]	ARC 0436	Mannose, D-[2- ¹⁴ C]
ARC 0391	Ethylenediamine [¹⁴ C(U)] dihydrochloride	ARC 0437	Fluorouracil, 5-[6- ¹⁴ C]
ARC 0392	Ethylenediamine tetraacetic acid [2- ¹⁴ C] sodium salt	ARC 0452	Mevalonolactone, RS-[2- ¹⁴ C]
ARC 0393	Adipic acid [1,6- ¹⁴ C]	ARC 0453	Docosanol, N-[1- ¹⁴ C]
ARC 0394	Cyclopentylbromide [1- ¹⁴ C]	ARC 0454	Docosanoic acid [1- ¹⁴ C]
ARC 0397	Inosine [8- ¹⁴ C]	ARC 0455	Benzoyl peroxide [carbonyl- ¹⁴ C]
ARC 0398	Ethylene glycol [1,2- ¹⁴ C]	ARC 0456	Benzoic acid [ring- ¹⁴ C(U)] methyl ester
ARC 0399	Chloramphenicol [dichloroacetyl-1- ¹⁴ C] D- <i>threo</i>	ARC 0458, A	Isopropanol [2- ¹⁴ C]
ARC 0400	Chloramphenicol [dichloroacetyl-1,2- ¹⁴ C] D- <i>threo</i> (CAT Assay Grade)	ARC 0459	Lysine, L-[1- ¹⁴ C]
ARC 0401	Chloramphenicol [dichloroacetyl-1- ¹⁴ C] D- <i>threo</i> (CAT Assay Grade)	ARC 0460	Arabinose, D-[1- ¹⁴ C]
ARC 0402, A	Paraformaldehyde [¹⁴ C]	ARC 0462	2,4-Dichloroaniline [¹⁴ C(U)] hydrochloride
ARC 0403	Ethyl acetate [1- ¹⁴ C]	ARC 0463	4-Chloroaniline [¹⁴ C(U)] hydrochloride
ARC 0406	Taurine [1,2- ¹⁴ C]	ARC 0464	2-Chloroaniline [¹⁴ C(U)] hydrochloride
ARC 0407	Cyclopentanone [1- ¹⁴ C]	ARC 0465	Phosphorylcholine [methyl- ¹⁴ C]
ARC 0408	Cyclopentanol [1- ¹⁴ C]	ARC 0466	Lactose [D-glucose 1- ¹⁴ C]
ARC 0410, A	Ethylene [¹⁴ C(U)]	ARC 0467	Erythromycin [N-methyl- ¹⁴ C]
ARC 0411, A	Benzaldehyde [ring- ¹⁴ C(U)]	ARC 0469	Acetone [1,3- ¹⁴ C]
ARC 0412	Orotic acid [6- ¹⁴ C]	ARC 0470	Dodecylguanidine [¹⁴ C] acetate
ARC 0415	Propionic anhydride [1- ¹⁴ C]	ARC 0471	Sucrose [fructose- ¹⁴ C(U)]
ARC 0416	Acetophenone [carbonyl- ¹⁴ C]	ARC 0472	Sucrose [glucose- ¹⁴ C(U)]
		ARC 0473	Acetylsalicylic acid [acetyl- ¹⁴ C]
		ARC 0474	L-Amino acid mixture [¹⁴ C(U)]
		ARC 0475	Carbon monoxide [¹⁴ C]
		ARC 0476	Heptadecanoic acid [1- ¹⁴ C]
		ARC 0478	Lactic acid, D-[1- ¹⁴ C] sodium salt

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0479	Lactic acid, L-[1- ¹⁴ C] sodium salt	ARC 0520	Glyceraldehyde [¹⁴ C(U)] 3-phosphate disodium salt
ARC 0480	Decanoic acid [1- ¹⁴ C]	ARC 0521	Malononitrile [1- ¹⁴ C]
ARC 0481	Decyl alcohol [1- ¹⁴ C]	ARC 0522	Mevalonic acid, RS-[2- ¹⁴ C] DBED salt
ARC 0482, A	Ethyl iodide [1- ¹⁴ C]	ARC 0523	Sodium dimethyl dithiocarbamate [methyl- ¹⁴ C]
ARC 0483	Glutaric acid [1,5- ¹⁴ C]	ARC 0524	Dihydroxyacetone [2- ¹⁴ C]
ARC 0484	Glycolic acid [1,2- ¹⁴ C] calcium salt	ARC 0525, A	Xylose, D-[1- ¹⁴ C]
ARC 0485	Glycolic acid [1- ¹⁴ C] calcium salt	ARC 0526	Toluene [ring- ¹⁴ C(U)]
ARC 0486	Glycolic acid [2- ¹⁴ C] calcium salt	ARC 0527	Oleoyl [1- ¹⁴ C] Coenzyme A
ARC 0487	Lauryl alcohol [1- ¹⁴ C]	ARC 0528	Malonyl [2- ¹⁴ C] Coenzyme A
ARC 0488	Maltose [¹⁴ C(U)]	ARC 0529	Cytidine diphosphocholine [methyl- ¹⁴ C]
ARC 0489	Pimelic acid [1,7- ¹⁴ C]	ARC 0530	2-Amino-2-methyl-1-propanol [1- ¹⁴ C] hydrochloride
ARC 0490	4-Chlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 0531A	α-Naphthol [1- ¹⁴ C]
ARC 0491	Citric acid [1,5- ¹⁴ C]	ARC 0532	Formamide [¹⁴ C]
ARC 0492	Diethyl pyrocarbonate [carbonyl- ¹⁴ C]	ARC 0533	Thiopental [2- ¹⁴ C]
ARC 0493	Aminopyrine [methyl- ¹⁴ C]	ARC 0535	Piperazine [2,3- ¹⁴ C] dihydrochloride
ARC 0494	N-FMOC-L-Alanine [1- ¹⁴ C]	ARC 0536	Bromoacetyl chloride [1- ¹⁴ C]
ARC 0495	N-FMOC-Glycine [1- ¹⁴ C]	ARC 0537	Hydroxyurea [¹⁴ C]
ARC 0496	Octadecylamine [1- ¹⁴ C] hydrochloride	ARC 0538	4-Fluorophenol [ring- ¹⁴ C(U)]
ARC 0497	Cyanoacetic acid [2- ¹⁴ C]	ARC 0540	Squalene [¹⁴ C]
ARC 0498	Dimethyl sulfate [¹⁴ C]	ARC 0541	Isopentenyl pyrophosphate [1- ¹⁴ C] triammonium salt
ARC 0502	Glycocholic acid [glycine 1- ¹⁴ C]	ARC 0542	Dimethyl malonate [2- ¹⁴ C]
ARC 0503	Histidine, L-[carboxyl- ¹⁴ C]	ARC 0543	Dansyl chloride [methyl- ¹⁴ C]
ARC 0504	Lidocaine [carbonyl- ¹⁴ C] hydrochloride	ARC 0544	Di- <i>n</i> -propylamine [<i>n</i> -propyl-1- ¹⁴ C] hydrochloride
ARC 0504A	Lidocaine [carbonyl- ¹⁴ C]	ARC 0545	4-Aminophenol [¹⁴ C(U)] hydrochloride
ARC 0505	Tetraphenylphosphonium bromide [phenyl- ¹⁴ C]	ARC 0546	Glyceric acid, DL-[1- ¹⁴ C] calcium salt
ARC 0506	Threonine, L-[1- ¹⁴ C]	ARC 0547	Tributylphosphate [<i>n</i> -butyl-1- ¹⁴ C]
ARC 0507	Tyrosine, L-[1- ¹⁴ C]	ARC 0548	Gluconic acid, D-[1- ¹⁴ C]
ARC 0508	Citrulline, L-[ureido- ¹⁴ C]	ARC 0549	Toluene [methyl- ¹⁴ C]
ARC 0509	Pentadecanol, 1-[1- ¹⁴ C]	ARC 0550	4-Fluoroaniline [¹⁴ C(U)]
ARC 0510	Pentadecanoic acid [carboxyl- ¹⁴ C]	ARC 0551	Methyl chloride [1- ¹⁴ C]
ARC 0512	Cuprous cyanide [¹⁴ C]	ARC 0554	Acetyl [1,2- ¹⁴ C] Coenzyme A
ARC 0513, A	Uric acid [8- ¹⁴ C]	ARC 0555	Lyso-3-phosphatidylcholine, L-1-[methyl- ¹⁴ C]
ARC 0514	Aminocyclopentane-1-carboxylic acid, 1-[carboxyl- ¹⁴ C]	ARC 0556	Hexadecane, <i>n</i> -[1- ¹⁴ C]
ARC 0515, A	Ethanol [2- ¹⁴ C]	ARC 0557	Decyl aldehyde [1- ¹⁴ C]
ARC 0516	Palmitoyl [1- ¹⁴ C] Coenzyme A	ARC 0561	3,4-Dichloroaniline [¹⁴ C(U)] hydrochloride
ARC 0517	Palmitoyl [1- ¹⁴ C] L-carnitine chloride		
ARC 0518	Myristoyl [1- ¹⁴ C] Coenzyme A		
ARC 0519	Arachidonyl [1- ¹⁴ C] Coenzyme A		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0562	Leucine, D-[1- ¹⁴ C]	ARC 0608	1,3-Dimethoxybenzene [ring- ¹⁴ C(U)]
ARC 0563	Benzyl chloride [7- ¹⁴ C]	ARC 0609	Chloroacetic acid [2- ¹⁴ C]
ARC 0564	Benzyl alcohol [7- ¹⁴ C]	ARC 0610	Cyclohexylamine [¹⁴ C(U)] hydrochloride
ARC 0565	Phosgene [¹⁴ C]	ARC 0611	Tyramine [1- ¹⁴ C] hydrochloride
ARC 0566	<i>meso</i> -Dibromosuccinic acid, 2,3-[1,4- ¹⁴ C]	ARC 0612	Methoxyamine [¹⁴ C] hydrochloride
ARC 0567	Fumaric acid [1,4- ¹⁴ C]	ARC 0613	4-Nitrophenol [1- ¹⁴ C]
ARC 0569	Maleic anhydride [1,4- ¹⁴ C]	ARC 0614	Glyoxalic acid [¹⁴ C(U)] methyl ester
ARC 0571A	Succinic anhydride [2,3- ¹⁴ C]	ARC 0615	3-Bromo-1,2-propanediol [2- ¹⁴ C]
ARC 0572	Erucic acid [1- ¹⁴ C]	ARC 0616	Cyanuric [¹⁴ C(U)] chloride
ARC 0573	Docosatetraenoic acid 7,10,13,16 [1- ¹⁴ C]	ARC 0617	2-Chloroethyl [1,2- ¹⁴ C] isocyanate
ARC 0574	Docosapentaenoic acid 4,7,10,13,16 [1- ¹⁴ C]	ARC 0618	Ethyl 4-aminobenzoate [ring- ¹⁴ C(U)]
ARC 0575	Butyryl [1- ¹⁴ C] Coenzyme A (CAT Assay Grade)	ARC 0619	Cyclohexene carboxylic acid, 1-[7- ¹⁴ C]
ARC 0576	Hexadecane, <i>n</i> -[1- ¹⁴ C]	ARC 0620	<i>trans,trans</i> Farnesyl [1- ¹⁴ C] pyrophosphate triammonium salt
ARC 0577	Tetraethylammonium bromide [ethyl-1- ¹⁴ C]	ARC 0621	2-Chloroethylamine [1,2- ¹⁴ C] hydrochloride
ARC 0578	Octadecanol [1- ¹⁴ C]	ARC 0623	Acetyl bromide [1- ¹⁴ C]
ARC 0579	Butylamine, <i>n</i> -[1- ¹⁴ C] hydrochloride	ARC 0624	Chloroacetonitrile [1- ¹⁴ C]
ARC 0580	Tripalmitin, 1,3-[palmitoyl-1- ¹⁴ C]	ARC 0625	Ornithine, D-[1- ¹⁴ C]
ARC 0581	Trimyristin [myristoyl-1- ¹⁴ C]	ARC 0626	Lyxose, D-[1- ¹⁴ C]
ARC 0582	<i>N</i> -Ethylmaleimide [ethyl-1- ¹⁴ C]	ARC 0627	Maltotriose [¹⁴ C(U)]
ARC 0583	Glutamic acid, DL-[1- ¹⁴ C]	ARC 0628	Ethyl bromoacetate [1,2- ¹⁴ C]
ARC 0585	Trimethylsilylcyanide [¹⁴ C]	ARC 0629	<i>trans,trans</i> Farnesol [1,2- ¹⁴ C]
ARC 0586	Sarcosine [glycine-1- ¹⁴ C]	ARC 0630	Butylamine, <i>t</i> -[1- ¹⁴ C] hydrochloride
ARC 0588	2,6-Dichloroaniline [¹⁴ C(U)] hydrochloride	ARC 0631	Butanol, <i>t</i> -[1- ¹⁴ C]
ARC 0589	1,3-Dinitrobenzene [¹⁴ C(U)]	ARC 0633	6-Methyl [¹⁴ C] anthranilic acid
ARC 0590	3-Nitroaniline [¹⁴ C(U)]	ARC 0634	2-Methyl [¹⁴ C] 6-nitrobenzoic acid
ARC 0591	1-Chloro-3-nitrobenzene [¹⁴ C(U)]	ARC 0636	2-Methyl [¹⁴ C] 6-nitroaniline
ARC 0592	3-Chloroaniline [¹⁴ C(U)] hydrochloride	ARC 0638	2-Toluidine [methyl- ¹⁴ C]
ARC 0593	Lactic acid, L-[¹⁴ C(U)] sodium salt	ARC 0639	Anthranilic acid [carboxyl- ¹⁴ C]
ARC 0594	Maleic acid [2,3- ¹⁴ C]	ARC 0640	2-Aminobenzyl alcohol, 2-[1- ¹⁴ C]
ARC 0595	Maleic anhydride [2,3- ¹⁴ C]	ARC 0641	2-Methyl [¹⁴ C] 4-nitroaniline
ARC 0596	Fumaric acid [2,3- ¹⁴ C]	ARC 0642	Benzene [¹⁴ C(U)] sulfonyl chloride
ARC 0597	Methylbromoacetate [2- ¹⁴ C]	ARC 0644	Tromethamine [methylene- ¹⁴ C] tris (hydroxymethyl) aminomethane
ARC 0599	Phenylacetic acid [1,2- ¹⁴ C]	ARC 0645	3-Hydroxymethyl serine [1- ¹⁴ C]
ARC 0600	Lysine, D-[1- ¹⁴ C]	ARC 0646	Diethyl malonate [1,3- ¹⁴ C]
ARC 0601	1-Iodoprop-1-yn-3-yl <i>N-n</i> -butylcarbamate [carbamate- ¹⁴ C]	ARC 0648	1-Bromododecane [1- ¹⁴ C]
ARC 0602	Serine, DL-[1- ¹⁴ C] methyl ester hydrochloride	ARC 0649	Ethyl 3-bromopropionate [2,3- ¹⁴ C]
ARC 0603	Serine, L-[3- ¹⁴ C]	ARC 0650	4,6-Dichloro-2-methylthio-pyrimidine [4-6- ¹⁴ C]
ARC 0607	2,6-Dimethoxybenzoic acid [ring- ¹⁴ C(U)]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0651	1,2-Dichlorobenzene [¹⁴ C(U)]	ARC 0694	2-Pyrrolidinone [5- ¹⁴ C]
ARC 0652	4-Toluenesulfonyl chloride [methyl- ¹⁴ C]	ARC 0695	Pyrrolidine [2- ¹⁴ C]
ARC 0653	Pantothenic acid, D-[1- ¹⁴ C] sodium salt	ARC 0697	Triethylorthoformate [formate- ¹⁴ C]
ARC 0654A	Proline, L-[¹⁴ C(U)]	ARC 0698	Ethyl cyanoacetate [cyano- ¹⁴ C]
ARC 0655	Tyrosine, L-[¹⁴ C(U)]	ARC 0699	4-Hydroxybenzoic acid [carboxyl- ¹⁴ C]
ARC 0656A	Leucine, L-[¹⁴ C(U)]	ARC 0700	Guanosine diphosphate mannose, D-[1- ¹⁴ C]
ARC 0657	Phosphatidylcholine L- α -dipalmitoyl [dipalmitoyl-1- ¹⁴ C]	ARC 0702	Mevalonic acid-5-phosphate, R-[2- ¹⁴ C]
ARC 0658	Galactose, D-[¹⁴ C(U)]	ARC 0704	Pyridine-2,4-dicarboxylic acid [2-carboxyl- ¹⁴ C]
ARC 0659	Lactose [D-galactose- ¹⁴ C(U)]	ARC 0705	Alanine, β -[3- ¹⁴ C]
ARC 0660	Lactose [¹⁴ C(U)]	ARC 0706	Methyl anthranilate [ring- ¹⁴ C(U)]
ARC 0661	N-FMOC-L-Valine [1- ¹⁴ C]	ARC 0707	Anthranilic acid [ring- ¹⁴ C(U)]
ARC 0662	N-FMOC-L-Leucine [1- ¹⁴ C]	ARC 0708	4-Bromobutyric acid [1- ¹⁴ C]
ARC 0663	4-Bromoaniline [¹⁴ C(U)] hydrochloride	ARC 0709	Cysteamine [1,2- ¹⁴ C] hydrochloride
ARC 0664	Hydroxybutyric acid, β -[1- ¹⁴ C] potassium salt	ARC 0711	2,6-Dichloro-4-nitroaniline [¹⁴ C(U)]
ARC 0669	Arginine, L-[¹⁴ C(U)]	ARC 0712	Glycine [2- ¹⁴ C] ethyl ester hydrochloride
ARC 0670	Aspartic acid, L-[¹⁴ C(U)]	ARC 0713	Ethylamine [1,2- ¹⁴ C] hydrochloride
ARC 0672	Isoleucine, L-[¹⁴ C(U)]	ARC 0714	Glycerol [2- ¹⁴ C] trinitrate
ARC 0673	Lysine, L-[¹⁴ C(U)]	ARC 0715	Phosphatidylcholine, -L- α -dipalmitoyl [2-palmitoyl-1- ¹⁴ C]
ARC 0675	Phenylalanine, L-[¹⁴ C(U)]	ARC 0717	N-Methyl-N-methoxy propionamide [1- ¹⁴ C]
ARC 0676	Serine, L-[¹⁴ C(U)]	ARC 0718	2,4-Dichlorophenoxy acetic acid [methylene- ¹⁴ C]
ARC 0677	Threonine, L-[¹⁴ C(U)]	ARC 0719	4-Chlorobenzaldehyde [carbonyl- ¹⁴ C]
ARC 0678	Valine, L-[¹⁴ C(U)]	ARC 0721	3-Chloropropionic acid [1- ¹⁴ C]
ARC 0679	Uracil [6- ¹⁴ C]	ARC 0722	2,4-Dichlorophenoxy acetic acid [carboxyl- ¹⁴ C]
ARC 0680	4-Amino-2-methoxybenzoic acid [carboxyl- ¹⁴ C]	ARC 0723	2,4-Dichlorophenoxy acetic acid [ring- ¹⁴ C(U)]
ARC 0681	Methyl chloroacetate [1- ¹⁴ C]	ARC 0724	3-Methoxy benzyl alcohol [methylene- ¹⁴ C]
ARC 0682	Ethyl chloroformate [carboxyl- ¹⁴ C]	ARC 0725	Glycerol monochlorohydrin [¹⁴ C(U)]
ARC 0683	<i>trans,trans</i> Farnesyl [1- ¹⁴ C] monophosphate diammonium salt	ARC 0726	3-Anisaldehyde [carbonyl- ¹⁴ C]
ARC 0684	Dichloroacetic acid [2- ¹⁴ C]	ARC 0727	Palmitic anhydride [carbonyl- ¹⁴ C]
ARC 0687	4-Methyl pyridine-2-carboxylic acid [carboxyl- ¹⁴ C]	ARC 0728	Nicotinic acid [carboxyl- ¹⁴ C]
ARC 0688	Ethyl cyanoacetate [2- ¹⁴ C]	ARC 0729	Propylene glycol [1- ¹⁴ C]
ARC 0689	Cholesteryl oleate [1- ¹⁴ C]	ARC 0730	1,2-Propanediol dinitrate [1- ¹⁴ C]
ARC 0691	Isopentenyl monophosphate [1- ¹⁴ C] triammonium salt	ARC 0731	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline [1- ¹⁴ C] hydrochloride
ARC 0692	<i>trans,trans</i> Farnesyl [1- ¹⁴ C] triphosphate triammonium salt	ARC 0732	Isovaleric acid [1- ¹⁴ C] sodium salt
ARC 0693, A	Aminobutyric acid, γ -[4- ¹⁴ C]	ARC 0733	Oxalic acid [carboxyl- ¹⁴ C] dimethyl ester
		ARC 0734	Hexanoic acid, <i>n</i> -[1- ¹⁴ C] N-hydroxysuccinimide ester
		ARC 0735	Docosanol, N-[13- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0736	Iodobenzene [¹⁴ C(U)]	ARC 0780	Cholesteryl arachidonate [1- ¹⁴ C]
ARC 0737	Ethyl acetoacetate [3- ¹⁴ C]	ARC 0781	Cholesteryl linoleate [1- ¹⁴ C]
ARC 0738	4-Nitroaniline [¹⁴ C(U)]	ARC 0782	Chloroform [¹⁴ C]
ARC 0739	2-Nitroaniline [¹⁴ C(U)]	ARC 0784	Acetophenone [methyl- ¹⁴ C]
ARC 0741	N,N-Dimethylformamide [carbonyl- ¹⁴ C]	ARC 0785	Acetylene dicarboxylic acid [2,3- ¹⁴ C]
ARC 0742	4-Hydroxycyclohexane carboxylic acid [carboxyl- ¹⁴ C]	ARC 0788	4-Cyanobenzoic acid [cyano- ¹⁴ C]
ARC 0743	Malonic acid [1,3- ¹⁴ C]	ARC 0790	Chloroacetone [2- ¹⁴ C]
ARC 0744	Dimethyl malonate [1,3- ¹⁴ C]	ARC 0791	Acetylacetone [2- ¹⁴ C]
ARC 0745	1,2,4-Triazole-3-thiol [5- ¹⁴ C]	ARC 0792	Acetyl chloride [2- ¹⁴ C]
ARC 0746	1,2,4-Triazole [5- ¹⁴ C]	ARC 0793	2,4-Dichlorophenol [¹⁴ C(U)]
ARC 0747	Fluoroacetic acid [1- ¹⁴ C] ethyl ester	ARC 0794	Nicotinamide [carbonyl- ¹⁴ C]
ARC 0748	Betaine [glycine-1- ¹⁴ C]	ARC 0795	3,3-Dimethylacrylic acid [1- ¹⁴ C]
ARC 0749	Cyanoacetic acid [1- ¹⁴ C]	ARC 0796	3,3-Dimethylallyl alcohol [1- ¹⁴ C]
ARC 0751	Phenylalanine, L-[1- ¹⁴ C] ethyl ester hydrochloride	ARC 0797	Dimethylallyl pyrophosphate [1- ¹⁴ C]
ARC 0753	Fluoroacetic acid [1- ¹⁴ C] sodium salt	ARC 0798	Tributyryn [butyric-1- ¹⁴ C]
ARC 0755	Malonyl [1,3- ¹⁴ C] Coenzyme A	ARC 0799	Triethyl phosphonoacetate [acetate-1,2- ¹⁴ C]
ARC 0756	Stearoyl [1- ¹⁴ C] Coenzyme A	ARC 0800	Urethane [ethyl-1- ¹⁴ C]
ARC 0757	1-Aminocyclohexane-1-carboxylic acid [carboxyl- ¹⁴ C]	ARC 0801	Ethyl [1- ¹⁴ C] chloroformate
ARC 0758	Acetyl, N-[1- ¹⁴ C] lactosamine	ARC 0803	Fucose, L-[1- ¹⁴ C]
ARC 0760	Uridine diphosphate xylose [1- ¹⁴ C(U)]	ARC 0804	2-Methyl-2-thiopseudo urea sulfate [¹⁴ C]
ARC 0761	Ethylbenzene [methylene ¹⁴ C]	ARC 0805	Lignoceric acid [1- ¹⁴ C]
ARC 0762	<i>n</i> -Hexylamine [1- ¹⁴ C] hydrochloride	ARC 0806	Oxalyl chloride [¹⁴ C(U)]
ARC 0764	2,4,6-Triisopropyl benzoic acid [carboxyl- ¹⁴ C]	ARC 0807	Azelaic acid [1- ¹⁴ C]
ARC 0766	1-Mono oleoyl [1- ¹⁴ C] <i>rac</i> glycerol	ARC 0808	Retinyl palmitate [1- ¹⁴ C]
ARC 0767	1,3-Dioleoylglycerol [oleoyl-1- ¹⁴ C]	ARC 0809	Alanine, β-[1- ¹⁴ C] ethyl ester hydrochloride
ARC 0768	2-Chloroacetamide [carbonyl- ¹⁴ C]	ARC 0810	1,3,5-Trinitrobenzene [¹⁴ C(U)]
ARC 0770	Glutamic acid, L-[1,5- ¹⁴ C]	ARC 0811	1,3-Propanediol [2- ¹⁴ C]
ARC 0771	Malic acid, L-[¹⁴ C(U)]	ARC 0813	N-Methyl-N-nitroguanidine [¹⁴ C]
ARC 0772	Sphingomyelin [choline methyl- ¹⁴ C] (bovine)	ARC 0814	Cyclobutane [1- ¹⁴ C] carboxylic acid
ARC 0773	2-Amino-5-chlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 0815	Cyclobutane [1- ¹⁴ C] carbonyl chloride
ARC 0774	Sulfanilamide [ring- ¹⁴ C(U)]	ARC 0816	Tetracosanol [1- ¹⁴ C]
ARC 0775	Sulfanilic acid [ring- ¹⁴ C(U)]	ARC 0817	Nicotinoyl chloride [carbonyl- ¹⁴ C]
ARC 0776	2,6-Difluorobenzoic acid [ring- ¹⁴ C(U)]	ARC 0818	N-Oleoyl [1- ¹⁴ C] D-sphingosine
ARC 0777	1,2,3-Trichlorobenzene [ring- ¹⁴ C(U)]	ARC 0819	2,3-Benzofuran [2- ¹⁴ C]
ARC 0778	Methyl acetoacetate [3- ¹⁴ C]	ARC 0820	4-Chlorobutyric acid [1- ¹⁴ C]
ARC 0779	3'-Trifluoromethyl acetophenone [ring- ¹⁴ C]	ARC 0822	Ethyl formate [carboxyl- ¹⁴ C]
		ARC 0823	Phthalic acid [ring- ¹⁴ C(U)]
		ARC 0824	<i>all trans</i> Geraniol [1- ¹⁴ C]
		ARC 0825	<i>all trans</i> Geranyl geraniol [1- ¹⁴ C]



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 0827	2-Chloro-5-aminophenol [¹⁴ C(U)] hydrochloride	ARC 0864	3-(4-Chlorobutyl) [1- ¹⁴ C] 5-cyanoindole
ARC 0828	4-Chloro-5-aminophenol [¹⁴ C(U)] hydrochloride	ARC 0865	Isopentenol [1- ¹⁴ C]
ARC 0829	4-Acetamidophenol [ring- ¹⁴ C(U)]	ARC 0866, A	Fluoranthene [3- ¹⁴ C]
ARC 0830	2,4,6-Trinitrotoluene [ring- ¹⁴ C(U)]	ARC 0867	Phenanthrene [9- ¹⁴ C]
ARC 0831	N-Palmitoyl [1- ¹⁴ C] sphingosine, <i>D-erythro</i>	ARC 0868	Benzophenone [carbonyl- ¹⁴ C]
ARC 0832	Lauroyl [1- ¹⁴ C] Coenzyme A	ARC 0869	Ethyl malonate [2- ¹⁴ C] potassium salt
ARC 0833	Lauryl sulfate [1- ¹⁴ C] sodium salt	ARC 0870	Benzoic acid [¹⁴ C(U)]
ARC 0834	Dextran sulfate [carboxyl- ¹⁴ C]	ARC 0871	2,2-Dichloroacetamide [1- ¹⁴ C]
ARC 0835	1,2-Dichloroethane [1,2- ¹⁴ C]	ARC 0875	Methyl [¹⁴ C] carbamate
ARC 0836	Ethyl oxalyl chloride [carbonyl- ¹⁴ C]	ARC 0876	Methyl [¹⁴ C] chloroformate
ARC 0837	N-Acetyl L-serine [1- ¹⁴ C]	ARC 0879	Phenanthrene [ring- ¹⁴ C(U), 9- ¹⁴ C]
ARC 0838	N-Acetyl L-cysteine [1- ¹⁴ C]	ARC 0880	Propyl iodide, n-[1- ¹⁴ C]
ARC 0839	3-Aminophenol [¹⁴ C(U)] hydrochloride	ARC 0881	Acetyl glycine, N-[1- ¹⁴ C]
ARC 0840	3-Nitrophenol [¹⁴ C(U)]	ARC 0884	Nicotinic acid [2- ¹⁴ C]
ARC 0841	Cysteine, L-[1- ¹⁴ C]	ARC 0885	Hydroxydiphenylmethane [methylene- ¹⁴ C]
ARC 0843	Taurocholic acid [24- ¹⁴ C]	ARC 0886	2-Nitrobenzoic acid [carboxyl- ¹⁴ C]
ARC 0844	Baclofen (-) [butyl-4- ¹⁴ C]	ARC 0887	3-Dimethylaminopropylamine [1- ¹⁴ C] hydrochloride
ARC 0845	Xanthine [8- ¹⁴ C]	ARC 0888	Methyl cyanoacetate [cyano- ¹⁴ C]
ARC 0846	Methylmalonic acid [methyl- ¹⁴ C]	ARC 0889	Nonanoic acid, n-[carboxyl- ¹⁴ C]
ARC 0847	Methylmalonyl, DL-2-[methyl- ¹⁴ C] Coenzyme A	ARC 0890	6-Aminocaproic acid [carboxyl- ¹⁴ C]
ARC 0848	Lithocholic acid [carboxyl- ¹⁴ C]	ARC 0892	3-Fluoro-4-methoxy acetophenone [carbonyl- ¹⁴ C]
ARC 0849	Nitrosodimethylamine, N-[methyl- ¹⁴ C]	ARC 0893	2,4,5-Trichlorophenol [ring- ¹⁴ C(U)]
ARC 0850	Phosphatidylcholine, L- α -dioleoyl [dioleoyl-1- ¹⁴ C]	ARC 0896	Linoleoyl [1- ¹⁴ C] ethanolamide
ARC 0852	Phosphatidylcholine, L- α -1-palmitoyl-2-arachidonoyl [arachidonoyl-1- ¹⁴ C]	ARC 0897	Pyroglutamic acid, DL-[1- ¹⁴ C]
ARC 0853	Phosphatidylcholine, L- α -1-palmitoyl-2-linoleoyl [linoleoyl-1- ¹⁴ C]	ARC 0898	Conjugated dienoic derivative of linoleic acid [1- ¹⁴ C]
ARC 0854	Phosphatidylcholine, L- α -1-palmitoyl-2-oleoyl [oleoyl-1- ¹⁴ C]	ARC 0900	4-Nonylphenol [ring- ¹⁴ C(U)]
ARC 0855	Phosphatidylethanolamine, L- α -1-palmitoyl-2-arachidonoyl [arachidonoyl-1- ¹⁴ C]	ARC 0900A	2-Nonylphenol [¹⁴ C(U)]
ARC 0856	Chenodeoxycholic acid [carboxyl- ¹⁴ C]	ARC 0908	Glycerol dinitrate [2- ¹⁴ C]
ARC 0857	Cholesterol [4- ¹⁴ C]	ARC 1000	Hydroxy-3-methylglutaryl, DL-3-[3- ¹⁴ C] Coenzyme A
ARC 0858	Testosterone [4- ¹⁴ C]	ARC 1001	n-Butylbromide [1- ¹⁴ C] (1-Bromobutane [1- ¹⁴ C])
ARC 0860	2-Hydroxyoctanoic acid [1- ¹⁴ C]	ARC 1002	Phenylglycine, D-[1- ¹⁴ C]
ARC 0861	4-Hydroxybutyric acid [1- ¹⁴ C] sodium salt	ARC 1003	Phenylglycine, L-[1- ¹⁴ C]
ARC 0862	Benzophenone [ring- ¹⁴ C(U)]	ARC 1004	Phenylglycine, DL-[1- ¹⁴ C]
ARC 0863	Tolbutamide [carbonyl- ¹⁴ C]	ARC 1006	2,3,5,6-Tetrachloropyridine [2,6- ¹⁴ C]
		ARC 1007	Pentachloropyridine [2,6- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1009	Cyanogen bromide [¹⁴ C]	ARC 1056	Deoxybenzoin [benzene- ¹⁴ C(U)]
ARC 1011	2-Methylisoborneol [methyl- ¹⁴ C]	ARC 1057	Phthalic acid [carboxyl- ¹⁴ C]
ARC 1012	4-Cyano 2,6-diiodophenol [cyano- ¹⁴ C]	ARC 1058	Ammonium bicarbonate [¹⁴ C]
ARC 1013	Oxamic acid [¹⁴ C(U)]	ARC 1059	Ribose, L-[1- ¹⁴ C]
ARC 1014	2,3,6-Trichloropyridine [2,6- ¹⁴ C]	ARC 1060	4-Methoxybenzene sulfonyl chloride [ring- ¹⁴ C(U)]
ARC 1015	Ethyl 3-hydroxybenzoate [carboxyl- ¹⁴ C]	ARC 1063	Anisole [ring- ¹⁴ C(U)]
ARC 1016	Acrylamide [2,3- ¹⁴ C]	ARC 1064	4-Methoxybenzene sulfonic acid [ring- ¹⁴ C(U)]
ARC 1017	Bromoacetyl bromide [1- ¹⁴ C]	ARC 1065	5-Hydroxybenzoic acid [carboxyl- ¹⁴ C]
ARC 1018	<i>trans,cis</i> Farnesyl [1- ¹⁴ C] pyrophosphate triammonium salt	ARC 1066	9-Fluorencarboxylic acid [carboxyl- ¹⁴ C]
ARC 1020	(±) 1,2-Butanediol [1- ¹⁴ C]	ARC 1067	Benzyl bromide [ring- ¹⁴ C(U)]
ARC 1021	Hydroxybutyric acid, α-[1- ¹⁴ C] sodium salt	ARC 1070	Phthalic anhydride [ring- ¹⁴ C(U)]
ARC 1023	Benzyl alcohol [ring- ¹⁴ C(U)]	ARC 1071	5-Amino-2,4-dichlorophenol [¹⁴ C(U)]
ARC 1024	N-Acetyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>	ARC 1072	Hippuric acid [glycyl-1- ¹⁴ C]
ARC 1025	Hydroxybutyric acid, D(-)-β-[3- ¹⁴ C] potassium salt	ARC 1073	N-Octanoyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>
ARC 1030	2,6-Dichloropyridine [2,6- ¹⁴ C]	ARC 1074	Benzaldehyde [carbonyl- ¹⁴ C]
ARC 1031	2,6-Diaminopimelic acid [carboxyl- ¹⁴ C]	ARC 1076	N-Hexanoyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>
ARC 1032	3-Nitrosalicylic acid [ring- ¹⁴ C(U)]	ARC 1077	Potassium carbonate [¹⁴ C]
ARC 1033	N-FMOC-L-Phenylalanine [1- ¹⁴ C]	ARC 1078	Propionic acid [3- ¹⁴ C] sodium salt
ARC 1034	Isopropylamine [2- ¹⁴ C] hydrochloride	ARC 1079	Trifluoroacetic acid [1- ¹⁴ C] sodium salt
ARC 1035	4-Nitroanthranilic acid [carboxyl- ¹⁴ C]	ARC 1080	3-Methylxanthine [8- ¹⁴ C]
ARC 1036	γ-Linolenic acid 6,9,12 [1- ¹⁴ C]	ARC 1081	Arginine, DL-[1- ¹⁴ C]
ARC 1037	Tartaric acid, DL-[1,4- ¹⁴ C]	ARC 1082	Methyl bromoacetate [1- ¹⁴ C]
ARC 1038	Putrescine [2,3- ¹⁴ C] dihydrochloride	ARC 1083	Benzyl methyl malonate [2- ¹⁴ C]
ARC 1040	Bicuculline methyl chloride, (-)-[methyl- ¹⁴ C]	ARC 1085	Mevalonolactone, RS-[1- ¹⁴ C]
ARC 1041	Arabinose, L-[1- ¹⁴ C]	ARC 1087	Benzamide [7- ¹⁴ C]
ARC 1042	4-Cyanophenol [cyano- ¹⁴ C]	ARC 1088	Aspartic acid, DL-[4- ¹⁴ C]
ARC 1043	Phenylguanidine bicarbonate [¹⁴ C]	ARC 1089	1,2-Phosphatidylcholine, L-α-diarachidonyl [diarachidonyl-1- ¹⁴ C]
ARC 1044	Ibuprofen, R(-)-[carboxyl- ¹⁴ C]	ARC 1090	2,2-Dichloroethanol [1- ¹⁴ C]
ARC 1045	Ibuprofen, S(+)-[carboxyl- ¹⁴ C]	ARC 1091	2,4-Thiazolidinedione [2- ¹⁴ C]
ARC 1046	Ibuprofen, RS-[carboxyl- ¹⁴ C]	ARC 1092	1,1,2,2-Tetrachloroethylene [1,2- ¹⁴ C]
ARC 1047	Phthalic anhydride [carbonyl- ¹⁴ C]	ARC 1093	1-Hexadecanol, n-[1- ¹⁴ C]
ARC 1048	Sulphatide [stearoyl-1- ¹⁴ C]	ARC 1094	N-FMOC-D-Leucine [1- ¹⁴ C]
ARC 1049	2-Toluic acid [carboxyl- ¹⁴ C]	ARC 1096	4-Methylvaleric acid [1- ¹⁴ C]
ARC 1050	Tyrosine, D-[1- ¹⁴ C]	ARC 1097	Methyl dichloroacetate [1- ¹⁴ C]
ARC 1051	D-Phenylalanine L-glutamic acid [¹⁴ C(U)]	ARC 1098, A	4,4'-Methylenedianiline [ring- ¹⁴ C(U)]
ARC 1053	N-FMOC-L-Aspartic acid [¹⁴ C(U)]	ARC 1100	1,1,2,2-Tetrachloroethane [1,2- ¹⁴ C]
ARC 1054	5-Nitrosalicylic acid [ring- ¹⁴ C(U)]	ARC 1101	Trichloroethylene [1,2- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1103	4,6-Dinitro- <i>o</i> -cresol [ring- ¹⁴ C(U)]	ARC 1144	1,2-Diheptanoyl- <i>sn</i> -glycero-3-phosphocholine [methyl- ¹⁴ C]
ARC 1104	Phosphoryl ethanolamine [1,2- ¹⁴ C]	ARC 1146	2-(<i>S</i>)-Methylsulfonyloxypropionic acid [¹⁴ C(U)] methyl ester
ARC 1105	4-Nitrobenzoic acid [carboxyl- ¹⁴ C]	ARC 1147	Δ -11 Eicosenoic acid [1- ¹⁴ C]
ARC 1106	1-Bromooctane [1- ¹⁴ C]	ARC 1148	Chlorpropamide [propyl-1- ¹⁴ C]
ARC 1108	Glycine [1- ¹⁴ C] <i>t</i> -butyl ester	ARC 1149	Triethylorthoacetate [acetate-1- ¹⁴ C]
ARC 1109	N-FMOC-D-Phenylalanine [1- ¹⁴ C]	ARC 1150	Methionine, L-[1- ¹⁴ C] methyl ester hydrochloride
ARC 1110	N-FMOC-D-Alanine [1- ¹⁴ C]	ARC 1151	1-Methyl-2-thiourea [2- ¹⁴ C]
ARC 1111	4-Phenylbutyric acid [1- ¹⁴ C]	ARC 1152	Lactose [D-glucose- ¹⁴ C(U)]
ARC 1112	α -Tetralone [1- ¹⁴ C]	ARC 1153	Triethylamine [ethyl-1- ¹⁴ C]
ARC 1113	Catechol [¹⁴ C(U)]	ARC 1153A	Triethylamine [ethyl-1- ¹⁴ C] hydrochloride
ARC 1114	Formic acid [¹⁴ C]	ARC 1155	N,N-Diethylactamide [1- ¹⁴ C]
ARC 1115	Phenacetin [ring- ¹⁴ C(U)]	ARC 1158	Glycyl [1- ¹⁴ C] sarcosine
ARC 1116	Phenylalanine, D-[1- ¹⁴ C]	ARC 1159	Octyl aldehyde [carbonyl- ¹⁴ C]
ARC 1117	Polyaspartic acid, L-[¹⁴ C(U)] sodium salt	ARC 1160	2-Undecanone [2- ¹⁴ C]
ARC 1118	Hydrocortisone [4- ¹⁴ C]	ARC 1161	Platelet activating factor [acetyl- ¹⁴ C]
ARC 1119	Diphenylacetic acid [1- ¹⁴ C]	ARC 1162	2,4-Diaminotoluene [ring- ¹⁴ C(U)]
ARC 1120	Trimethylacetic acid [1- ¹⁴ C]	ARC 1163	2,4-Dinitrotoluene [ring- ¹⁴ C(U)]
ARC 1121	Fructose [¹⁴ C(U)] 6-phosphate disodium salt	ARC 1165	Elaidic acid [1- ¹⁴ C]
ARC 1122	Cyclohexanone [1- ¹⁴ C]	ARC 1166	4-Bromophenyl isocyanate [carbonyl- ¹⁴ C]
ARC 1124	Methyl trimethylacetate [1- ¹⁴ C]	ARC 1167	Potassium bicarbonate [¹⁴ C]
ARC 1125	Cyanoguanidine [¹⁴ C(U)]	ARC 1168	5-Aminotetrazole [5- ¹⁴ C]
ARC 1126	Propylamine, n-[1- ¹⁴ C] hydrochloride	ARC 1169	3,4-Dimethoxybenzoic acid [carboxyl- ¹⁴ C]
ARC 1127	Diethyl oxalate [¹⁴ C]	ARC 1170	<i>t</i> -Butyl chloride [1- ¹⁴ C]
ARC 1128	2-Mercaptoethanol [1- ¹⁴ C]	ARC 1171	Myristyl alcohol [1- ¹⁴ C]
ARC 1129	Carbamyl phosphate [¹⁴ C] dilithium salt	ARC 1172	1H (3,5-Dimethylpyrazole)-1-carboxamidine, [¹⁴ C] hydrochloride
ARC 1130	3,4-Dihydroxybenzoic acid [carboxyl- ¹⁴ C]	ARC 1174	2-Chloropropionic acid [1- ¹⁴ C]
ARC 1131	Diethyl methylphosphonate [methyl- ¹⁴ C]	ARC 1175	1-Amino-cyclopropane-1-carboxylic acid, [carboxyl- ¹⁴ C]
ARC 1132	Carbon tetrachloride [¹⁴ C]	ARC 1176	Carbohydrazide [carbonyl- ¹⁴ C]
ARC 1133	4-Hydroxy-3-methoxybenzoic acid [1- ¹⁴ C]	ARC 1177	16 α -Bromo-3 β -hydroxy-5 α -[4- ¹⁴ C] androstane-17-one
ARC 1134	Pentachlorophenol [¹⁴ C(U)]	ARC 1178	Valeric acid [1- ¹⁴ C] sodium salt
ARC 1135	Nerol [1- ¹⁴ C]	ARC 1180	Adenosine 5'-monophosphate [8- ¹⁴ C] diammonium salt
ARC 1136	Lactic acid, L-[¹⁴ C(U)] methyl ester	ARC 1181	Mannose, D-[1- ¹⁴ C] 6-phosphate disodium salt
ARC 1137	N,N-Dimethylbutylamine [methyl- ¹⁴ C] hydrochloride	ARC 1182	N- <i>t</i> -BOC-Glycine [1- ¹⁴ C]
ARC 1139	2-Bromoethanol [1- ¹⁴ C]		
ARC 1140	2-Hydroxynicotinic acid [2- ¹⁴ C]		
ARC 1141	1,3-Dimethyl-2-thiourea [2- ¹⁴ C]		
ARC 1143	1,3-Dicyclohexylcarbodiimide [¹⁴ C]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1183	Thiosemicarbazide [¹⁴ C]	ARC 1229	Lindane [¹⁴ C(U)]
ARC 1184	5-Benzylisothiosemicarbazide [carbazine- ¹⁴ C] hydrobromide	ARC 1230	Uridine 5'-monophosphate [2- ¹⁴ C] diammonium salt
ARC 1185	Anandamide [arachidonyl-1- ¹⁴ C]	ARC 1231	Thiouracil [2- ¹⁴ C]
ARC 1186	Hexanoyl [1- ¹⁴ C] Coenzyme A	ARC 1232	Tetradecenoic acid [1- ¹⁴ C] (5-14:1)
ARC 1187	Homoserine, DL-[1- ¹⁴ C]	ARC 1233	Tetradecadienoic acid 5,8 [1- ¹⁴ C] (14:2)
ARC 1188	tert-Butyl acetoacetate, <i>t</i> -[3- ¹⁴ C]	ARC 1234	N-Benzyl [7- ¹⁴ C] 4-phenylpyridinium bromide
ARC 1189	Decane, n-[1- ¹⁴ C]	ARC 1237	N-Lauroyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>
ARC 1190	Glyoxal [¹⁴ C(U)]	ARC 1238	Methyl-2-bromopropionate [2- ¹⁴ C]
ARC 1191	Eicosadienoic acid 11,14 [1- ¹⁴ C]	ARC 1240	Trilinolenin [linolenic-1- ¹⁴ C]
ARC 1192	Methyl acetimidate [¹⁴ C] hydrochloride	ARC 1242	4-Anisic acid [carboxyl- ¹⁴ C]
ARC 1193	4-Isopropylbenzoic acid [carboxyl- ¹⁴ C]	ARC 1243	Imidazole [2- ¹⁴ C]
ARC 1195	Linoleoyl 9,12 [1- ¹⁴ C] Coenzyme A	ARC 1244	Asparagine, L-[¹⁴ C(U)]
ARC 1196	Docosapentaenoic acid 7,10,13,16,19 [1- ¹⁴ C]	ARC 1245	Phenylglycine, D-[1- ¹⁴ C] methyl ester hydrochloride
ARC 1197	2,4-Dichlorobenzoic acid [ring- ¹⁴ C(U)]	ARC 1246	Hydroxypalmitic acid, α -DL-[1- ¹⁴ C]
ARC 1198	2-Ethylhexyl acrylate [1- ¹⁴ C]	ARC 1248	2-(2,3,4,6-Tetramethylphenyl) acetic acid [2- ¹⁴ C]
ARC 1199	Hydroxy-3-methylglutaric acid [3- ¹⁴ C]	ARC 1249	Trehalose, α -D-[¹⁴ C(U)]
ARC 1200	6,7-Dimethoxy 3',3',5'-trihydroxyflavone [3- ¹⁴ C]	ARC 1250	Triethylorthopropionate [propyl-1- ¹⁴ C]
ARC 1201	3-Chlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 1251	S-Methyl-N-nitro isothiourea [¹⁴ C]
ARC 1202	3-Chlorobenzyl alcohol [methylene- ¹⁴ C]	ARC 1252	Nicotine, D-[N-methyl ¹⁴ C]
ARC 1203	3-Chlorobenzaldehyde [carbonyl- ¹⁴ C]	ARC 1253	Hexacosanoic acid [1- ¹⁴ C]
ARC 1204	5-Chloro-2-nitrobenzaldehyde [carbonyl- ¹⁴ C]	ARC 1254	3-Anisic acid [carboxyl- ¹⁴ C]
ARC 1205	D-Alanine D-alanine [1- ¹⁴ C]	ARC 1258	Thiophenol [¹⁴ C(U)]
ARC 1206	3-Methyl [3- ¹⁴ C] 1,2,4-triazole	ARC 1259	1,1' Carbonyldiimidazole [carbonyl- ¹⁴ C]
ARC 1209	Tetracosatetraenoic acid 9,12,15,18 [1- ¹⁴ C] (24:4, n-6)	ARC 1260	Naphthalene [1- ¹⁴ C]
ARC 1210	5-Methoxy-1,3,4-thiadiazol-[2H] one-1 [carbonyl- ¹⁴ C]	ARC 1261	Octadecane [1- ¹⁴ C]
ARC 1212	Butyric anhydride, n-[1- ¹⁴ C]	ARC 1262	Sodium cyanate [¹⁴ C]
ARC 1213	Ketoglutaric acid, α -[5- ¹⁴ C] sodium salt	ARC 1263, B	Polyethylene glycol [¹⁴ C]
ARC 1214	Arginine, L-[guanido- ¹⁴ C]	ARC 1264	Butylbenzyl phthalate [ring- ¹⁴ C(U)]
ARC 1215	Octacosanoic acid [1- ¹⁴ C]	ARC 1265	4-Bromophenol [ring- ¹⁴ C(U)]
ARC 1216	Colchicine [ring-C, methoxy- ¹⁴ C]	ARC 1267	Meldrum's acid [1- ¹⁴ C]
ARC 1217	Guanosine diphosphate mannose, D-[¹⁴ C(U)]	ARC 1268	Hydroxycholesterol, 25-[26- ¹⁴ C]
ARC 1218	4-Thiouridine [2- ¹⁴ C]	ARC 1270	Mevalonic acid-5-phosphate, R-[1- ¹⁴ C]
ARC 1219	Thymidine [2- ¹⁴ C]	ARC 1271	1-Aminocyclobutane-1-carboxylic acid [carboxyl ¹⁴ C]
ARC 1221	Glyoxime [¹⁴ C(U)]	ARC 1272	2-Methylthiophene [methyl- ¹⁴ C]
ARC 1222	4-Hexylresorcinol [resorcinol- ¹⁴ C(U)]	ARC 1273	Cyclohexane carboxylic acid [carboxyl- ¹⁴ C]
ARC 1227	Uridine [2- ¹⁴ C]	ARC 1275	(α,α,α -Trifluoro- <i>o</i> -tolyl) acetic acid [1- ¹⁴ C]
ARC 1228	Agmatine [guanido- ¹⁴ C]	ARC 1277	Arginine, D-[1- ¹⁴ C]



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1278	Carnosine, L-[β-alanine-3- ¹⁴ C]	ARC 1326	Cytidine diphosphoethanolamine [ethanolamine-1,2- ¹⁴ C]
ARC 1279	N-Methyldiethanolamine [methyl- ¹⁴ C]	ARC 1327	2-Hydroxy-4-(methylthio) butyric acid, DL-[1- ¹⁴ C]
ARC 1280	Propylene oxide [1- ¹⁴ C]	ARC 1328	Methionine, DL-[1- ¹⁴ C]
ARC 1281	Nicotine, DL-[N-methyl ¹⁴ C]	ARC 1329	Diethyl phthalate [carbonyl- ¹⁴ C]
ARC 1282	Picolinic acid [carboxy- ¹⁴ C]	ARC 1331	Glucocerebroside [stearoyl-1- ¹⁴ C]
ARC 1283	Eicosatetraenoic acid 8,11,14,17 [1- ¹⁴ C]	ARC 1332	N-Acetyl [1- ¹⁴ C] L-aspartic acid
ARC 1287	Uridine 5'-triphosphate [2- ¹⁴ C] tetra-ammonium salt	ARC 1333	Cytidine 5'-monophosphate [2- ¹⁴ C] diammonium salt
ARC 1288	Parathion [ring- ¹⁴ C(U)]	ARC 1334	2'-Deoxyuridine [2- ¹⁴ C]
ARC 1291	N-t-BOC-D-Serine [1- ¹⁴ C]	ARC 1336	Hexadecylhexadecanoate [carbonyl- ¹⁴ C]
ARC 1292	N-t-BOC-L-Serine [1- ¹⁴ C]	ARC 1337	Pyridostigmine iodide [pyridine N-methyl- ¹⁴ C]
ARC 1293	Methyl parathion [ring- ¹⁴ C(U)]	ARC 1338	Phenylhydrazine [ring- ¹⁴ C(U)]
ARC 1294	Propanil [carbonyl- ¹⁴ C]	ARC 1341	Diethyl carbonate [carbonyl ¹⁴ C]
ARC 1295	Lauroyl L-carnitine [methyl- ¹⁴ C] chloride	ARC 1342	Nitroethane [1- ¹⁴ C]
ARC 1296	Ethephon [1,2- ¹⁴ C]	ARC 1344	<i>t</i> -Butyl bromoacetate [2- ¹⁴ C]
ARC 1297	Methane [¹⁴ C]	ARC 1345	Fyrol FR-2 [¹⁴ C]
ARC 1298	2-Acetamidophenol [ring- ¹⁴ C(U)]	ARC 1346	Thiothymine [2- ¹⁴ C]
ARC 1301	Codeine [N-methyl- ¹⁴ C]	ARC 1347	Thymine [2- ¹⁴ C]
ARC 1302	Methylmercury (II) chloride [¹⁴ C]	ARC 1348	Ethyl isothiocyanatoformate [1- ¹⁴ C]
ARC 1303	Phosphatidic acid, L-α-dioleoyl [oleoyl-1- ¹⁴ C]	ARC 1349	N-FMOC-Aminocyclohexane carboxylic acid, 1-[carboxyl- ¹⁴ C]
ARC 1307	Methoxychlor [ring- ¹⁴ C(U)]	ARC 1350	2-Nitroacetanilide [ring- ¹⁴ C(U)]
ARC 1308	Mepiquat chloride [N-methyl- ¹⁴ C]	ARC 1351	Chlorpyrifos [pyridine-2,6- ¹⁴ C]
ARC 1309	4,4'-DDE [ring- ¹⁴ C(U)]	ARC 1352	Hexadecatrienoic acid 4,7,10 [1- ¹⁴ C]
ARC 1310	4,4'-DDT [ring- ¹⁴ C(U)]	ARC 1353	Tetracosatetraenoic acid 9,12,15,18 [3- ¹⁴ C] (24:4, n-6)
ARC 1311	Paraquat [methyl- ¹⁴ C] dichloride hydrate	ARC 1355	Docosatetraenoic acid 7,10,13,16 [3- ¹⁴ C] (22:4)
ARC 1312, A	Glyphosate [glycine-2- ¹⁴ C]	ARC 1356	Tetracosapentaenoic acid 9,12,15,18,21 [3- ¹⁴ C] (24:5, n-3)
ARC 1313	Glyphosate [phosphonomethyl- ¹⁴ C]	ARC 1358	Eicosatrienoic acid 5,11,14 [1- ¹⁴ C] (20:3)
ARC 1314	Sarcosine [N-methyl- ¹⁴ C]	ARC 1360, A	Terephthalic acid [carboxyl- ¹⁴ C]
ARC 1315	Guanidine [¹⁴ C(U)] carbonate	ARC 1361	1,2-Benzenedimethanol [methylene- ¹⁴ C]
ARC 1316	Methionine, D-[methyl- ¹⁴ C]	ARC 1362	α,α'-Dichloro- <i>p</i> -xylene [methylene- ¹⁴ C]
ARC 1317	Methionine, D-[1- ¹⁴ C]	ARC 1363	Bergamottin [<i>all trans</i> geranyl-1- ¹⁴ C]
ARC 1318	Neopentyl alcohol [1- ¹⁴ C]	ARC 1364	Phenylpiperidine, 4-[phenyl- ¹⁴ C(U)]
ARC 1319	Deoxy-D-glucose, 2-[1- ¹⁴ C] 6-phosphate disodium salt	ARC 1365	Norleucine, D-[1- ¹⁴ C]
ARC 1321	Citronellol, DL-[1- ¹⁴ C]	ARC 1366	Norleucine, L-[1- ¹⁴ C]
ARC 1322	n-Decanoyl [1- ¹⁴ C] Coenzyme A	ARC 1367	Semicarbazide [¹⁴ C] hydrochloride
ARC 1323	(+)-α-Tocopherol acetate [acetyl-1- ¹⁴ C]	ARC 1370	2-Amino-4,6-dimethoxy pyrimidine [2- ¹⁴ C]
ARC 1324, A	17β-Estradiol [4- ¹⁴ C]		
ARC 1325	Valine L-proline [¹⁴ C(U)] L-proline		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1371	Thiophene [2,5- ¹⁴ C]	ARC 1414	4-Hydroxybenzoic acid [carboxyl- ¹⁴ C] methyl ester
ARC 1372	Carboxymethylcellulose [methyl- ¹⁴ C]	ARC 1415	Phthalic dicarboxaldehyde [ring- ¹⁴ C(U)]
ARC 1374	1,2-Dioctanoyl [1- ¹⁴ C] <i>rac</i> -glycerol	ARC 1416	<i>t</i> -Butyl bromoacetate [1,2- ¹⁴ C]
ARC 1376	Ethylamine [1- ¹⁴ C] hydrochloride	ARC 1418	1,2-Dichloroethylene, (<i>cis,trans</i>) [1,2- ¹⁴ C]
ARC 1377	Caffeine [8- ¹⁴ C]	ARC 1419	Ethyl 3,4-dihydroxybenzoate [carboxyl- ¹⁴ C]
ARC 1378	4-Fluorobenzaldehyde [carbonyl- ¹⁴ C]	ARC 1420	3-Aminopropanol [1- ¹⁴ C]
ARC 1379	Uridine diphosphate N-acetyl [1- ¹⁴ C] D-galactosamine	ARC 1421	Methyl nicotinate [carboxyl- ¹⁴ C]
ARC 1380	Alanine, β -[1,3- ¹⁴ C]	ARC 1422	2'-Deoxyadenosine [8- ¹⁴ C]
ARC 1381	N-Acetyl-5'-methoxy [¹⁴ C] tryptamine	ARC 1423	3,4-Diaminobenzoic acid [1- ¹⁴ C]
ARC 1382	Anandamide [ethanolamine-1,2- ¹⁴ C]	ARC 1424	3-Hydroxydecanoic acid [1- ¹⁴ C]
ARC 1383	4-Fluorobenzonitrile [nitrile- ¹⁴ C]	ARC 1425	N-FMOC-L-Phenylalanine [¹⁴ C(U)]
ARC 1384	2-Bromoacetamide [1- ¹⁴ C]	ARC 1426	Diethyl phthalate [ring- ¹⁴ C(U)]
ARC 1385	5-Bromopyrimidine [2- ¹⁴ C]	ARC 1427	1,2-Benzene dimethanol [ring- ¹⁴ C(U)]
ARC 1386	Rhodanine-3-acetic acid [5- ¹⁴ C]	ARC 1428	3-Bromobenzonitrile [cyano- ¹⁴ C]
ARC 1387	2-Phenylethylbromide [ring- ¹⁴ C(U)]	ARC 1429	Bromoacetic acid [1,2- ¹⁴ C]
ARC 1388	1,3-Diaminopropane [1,3- ¹⁴ C] dihydrochloride	ARC 1430	5-Methoxy indole-3-carboxaldehyde [3- ¹⁴ C]
ARC 1389	(R)-(-)-2-Amino-1-propanol [D-alaninol-1- ¹⁴ C] hydrochloride	ARC 1431	3-Bromobenzaldehyde [carbonyl- ¹⁴ C]
ARC 1390	(R)-(+)-Methanandamide [1- ¹⁴ C]	ARC 1432	Betaine [methyl- ¹⁴ C]
ARC 1392	Androst-4-ene-3,17-dione [4- ¹⁴ C]	ARC 1433	Phosphatidylcholine, L- α -1-palmitoyl-2-erucoyl [erucoyl-1- ¹⁴ C]
ARC 1393	Cholesteryl [4- ¹⁴ C] oleate	ARC 1434	3-Bromobenzoic acid [7- ¹⁴ C]
ARC 1394	Dehydroepiandrosterone [4- ¹⁴ C]	ARC 1435	3-Bromobenzyl alcohol [7- ¹⁴ C]
ARC 1396	Dihydrotestosterone [4- ¹⁴ C]	ARC 1436	3-Hydroxybutyryl [1- ¹⁴ C] Coenzyme A
ARC 1397	Estrone [4- ¹⁴ C]	ARC 1437	3-Hydroxydecanoyl [1- ¹⁴ C] Coenzyme A
ARC 1398, A	Progesterone [4- ¹⁴ C]	ARC 1438	Amobarbital [2- ¹⁴ C]
ARC 1399	Carboxymethyl starch [methyl- ¹⁴ C]	ARC 1439	Methionine, DL-[methyl- ¹⁴ C]
ARC 1400	Cysteine, D-[1- ¹⁴ C]	ARC 1440	Methallyl chloride [¹⁴ C]
ARC 1401	3-Bromoaniline [¹⁴ C(U)] hydrochloride	ARC 1441, A	Taxol [2-benzoyl ring- ¹⁴ C(U)]
ARC 1402	3-Bromophenol [ring- ¹⁴ C(U)]	ARC 1442	Diazepam [N-methyl- ¹⁴ C]
ARC 1403	3-Bromoanisole [ring- ¹⁴ C(U)]	ARC 1443	4,4-Dichlorobenzophenone [carbonyl- ¹⁴ C]
ARC 1404	3-Bromonitrobenzene [ring- ¹⁴ C(U)]	ARC 1444	Methoxy [¹⁴ C] polyethylene glycol
ARC 1405	Veratrole [ring- ¹⁴ C(U)]	ARC 1445	Dextromethorphan [O-methyl- ¹⁴ C]
ARC 1406	3'-Trifluoromethyl acetophenone [carbonyl- ¹⁴ C]	ARC 1446	Naproxen [O-methyl- ¹⁴ C]
ARC 1407	Nitroguanidine [¹⁴ C]	ARC 1447	Valinol [1- ¹⁴ C]
ARC 1409	Pyridine [2,6- ¹⁴ C] hydrochloride	ARC 1448	n-Eicosanoic acid [1- ¹⁴ C]
ARC 1410	Dextran [methyl- ¹⁴ C]	ARC 1449	Metronidazole [hydroxyethyl-1- ¹⁴ C]
ARC 1411	3-Pyridinecarboxaldehyde [carbonyl- ¹⁴ C]	ARC 1451	3-Phenyl propionic acid [1- ¹⁴ C]
ARC 1412	Procainamide [carbonyl- ¹⁴ C] hydrochloride	ARC 1452	4-Bromotoluene [ring- ¹⁴ C(U)]
ARC 1413	Cortisone [4- ¹⁴ C]	ARC 1453	Galactocerebroside [stearoyl-1- ¹⁴ C]



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1454	Cyclopentanecarboxylic acid [carboxyl- ¹⁴ C]	ARC 1501	1,4-Phenylene diamine [ring- ¹⁴ C(U)] dihydrochloride
ARC 1455	Hydroxybutyric acid, β-[1- ¹⁴ C] sodium salt	ARC 1502	3,4-Dimethyl benzoic acid [1- ¹⁴ C]
ARC 1456	Urethane [carbonyl- ¹⁴ C]	ARC 1503	Trimellitic acid [carboxyl- ¹⁴ C]
ARC 1457	Cyanobenzotriazole [cyano- ¹⁴ C]	ARC 1504	N-t-BOC-L-Alanine [1- ¹⁴ C]
ARC 1460	Acetophenone [ring- ¹⁴ C(U)]	ARC 1505	N-t-BOC-L-Alaninol [1- ¹⁴ C]
ARC 1461	2-Phenyl propionic acid [1- ¹⁴ C]	ARC 1506	2-Bromoacetamide [2- ¹⁴ C]
ARC 1462	3,5-Dimethyl- <i>p</i> -hydroxybenzaldehyde [carbonyl- ¹⁴ C]	ARC 1507	3,5-Dichlorobenzene [ring- ¹⁴ C(U)] sulfonyl chloride
ARC 1463	Vanillin [carbonyl- ¹⁴ C]	ARC 1508	N-Methyl [¹⁴ C] D-aspartic acid
ARC 1464	Phosphatidylcholine, L-dimyristoyl [choline methyl- ¹⁴ C]	ARC 1509	3-Amino-5-hydroxybenzoic acid [1- ¹⁴ C]
ARC 1465	N-Isopropylaniline [ring- ¹⁴ C(U)] hydrochloride	ARC 1510	Cotinine, L-[N-methyl- ¹⁴ C]
ARC 1466	Methyl-2-cyaniondole-7-carboxylate, [cyano- ¹⁴ C]	ARC 1511	N-t-BOC-L-Valine [¹⁴ C(U)]
ARC 1467	2,4-Dichlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 1512	Iodoacetamide [2- ¹⁴ C]
ARC 1468	Isovaleramide [1- ¹⁴ C]	ARC 1513	2,4,6-Trinitrophenol [ring- ¹⁴ C(U)]
ARC 1469	N-Hexadecylamine [1- ¹⁴ C] hydrochloride	ARC 1514	Cysteine, L-[1- ¹⁴ C]
ARC 1470	2-Ethylaniline [ring- ¹⁴ C(U)] hydrochloride	ARC 1515	Pyroglutamic acid, L-[¹⁴ C(U)]
ARC 1471	3-Hydroxyacetophenone [ring- ¹⁴ C(U)]	ARC 1516	Ethanol [¹⁴ C(U)]
ARC 1472	Dichloroacetyl [2- ¹⁴ C] chloride	ARC 1517	Piperidine [2,6- ¹⁴ C] dihydrochloride
ARC 1473	Isovaleraldehyde [1- ¹⁴ C]	ARC 1518	2-Aminophenol [ring- ¹⁴ C(U)] hydrochloride
ARC 1474	4,4,4-Ethyl-trifluoroacetoacetate [2- ¹⁴ C]	ARC 1520	Myristyl sulfate [1- ¹⁴ C] sodium salt
ARC 1475	1,3-Dichloroacetone [2- ¹⁴ C]	ARC 1521	4-Trifluoromethylphenyl guanidine [¹⁴ C] hydrochloride
ARC 1480	2'-Deoxycytidine [2- ¹⁴ C]	ARC 1522	Procystein [L-cystein-1- ¹⁴ C]
ARC 1481	2'-Deoxyguanosine [8- ¹⁴ C]	ARC 1523	N-Methyl piperidone [carbonyl- ¹⁴ C] hydrochloride
ARC 1482	2'-Deoxyinosine [8- ¹⁴ C]	ARC 1524	N-FMOC-L-Valine [¹⁴ C(U)]
ARC 1483	<i>n</i> -Octanoyl [1- ¹⁴ C] Coenzyme A	ARC 1525	Scopolamine [N-methyl- ¹⁴ C] hydrochloride
ARC 1485	4-Bromobenzoic acid [carboxyl- ¹⁴ C]	ARC 1528	Zinc cyanide [¹⁴ C]
ARC 1486	4-Bromobenzyl bromide [7- ¹⁴ C]	ARC 1529	4-Chlorobenzylamine [1- ¹⁴ C] hydrochloride
ARC 1487	2-Anisidine [ring- ¹⁴ C(U)]	ARC 1530	α-Napthoic acid [1- ¹⁴ C]
ARC 1488	4-Anisidine [ring- ¹⁴ C(U)]	ARC 1531	Procystein [D-cystein-1- ¹⁴ C]
ARC 1490	Uridine 5'-diphosphate glucosamine [glucosamine- ¹⁴ C(U)]	ARC 1532	N-Methyl-N [1-naphthyl-1- ¹⁴ C] amine hydrochloride
ARC 1491	Adenosine 5'-diphosphate-D-glucosamine [8- ¹⁴ C]	ARC 1535	3-Methyl-butanol [1- ¹⁴ C]
ARC 1492	N,N,N-Trimethylsphingosine [N-methyl- ¹⁴ C]	ARC 1536	Isovaleryl chloride [1- ¹⁴ C]
ARC 1497	Methylglyoxal [2- ¹⁴ C]	ARC 1537	5-Methoxy-3-isopropylindole [2- ¹⁴ C]
ARC 1498	Diisopropylamine [2- ¹⁴ C] hydrochloride	ARC 1539	Threonine phosphate, L-[¹⁴ C(U)]
ARC 1500	Glycine [1,2- ¹⁴ C] methyl ester hydrochloride	ARC 1540	Tetraethylammonium chloride [ethyl-1- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1541	1,3,5-Triethylhexahydro-s-triazine, [methylene- ¹⁴ C]	ARC 1578	5-Methyl-1H-benzotriazole [ring- ¹⁴ C(U)]
ARC 1542	Phenylglycine, L-[1- ¹⁴ C] methyl ester hydrochloride	ARC 1579	2-Methylquinoline-4-carboxylic acid [2- ¹⁴ C]
ARC 1543	4-Bromoacetophenone [ring- ¹⁴ C(U)]	ARC 1581	Bis-(2-ethylhexyl) terephthalate [carboxyl- ¹⁴ C]
ARC 1544	Diclofenac sodium [carboxyl- ¹⁴ C]	ARC 1582	Guanosine diphosphate glucose, D-[glucose- ¹⁴ C(U)]
ARC 1545	Hydroxybutyric acid, D-β-[3- ¹⁴ C] sodium salt	ARC 1584	Thioacetamide [1- ¹⁴ C]
ARC 1546	Uridine 5'-triphosphate [2- ¹⁴ C] trisodium salt	ARC 1585	Acetonitrile [2- ¹⁴ C]
ARC 1547	Graphite [¹⁴ C]	ARC 1587	β-Sitosterol [4- ¹⁴ C]
ARC 1548	Diethylstilbestrol [ring- ¹⁴ C(U)]	ARC 1588	Aminobutyric acid, S-2-[carboxyl- ¹⁴ C]
ARC 1550	5-Aminolevulinic acid [4- ¹⁴ C] hydrochloride	ARC 1589	Aminobutyric acid, R-2-[carboxyl- ¹⁴ C]
ARC 1551	4-Methoxy-2-methyl acetanilide [¹⁴ C(U)]	ARC 1590	2-Amino-1-butanol, (S)-(+)-[1- ¹⁴ C]
ARC 1552	4-Methoxy-2-methyl aniline [ring- ¹⁴ C(U)]	ARC 1591	2-Amino-1-butanol, (R)-(-)-[1- ¹⁴ C]
ARC 1553	Phosphatidylcholine, 1-α-palmitoyl-2 lineoleoyl [methyl- ¹⁴ C]	ARC 1592	<i>t</i> -Butyl bromoacetate [1- ¹⁴ C]
ARC 1554	Phosphatidylcholine, 1-α-palmitoyl-2 lignoceryl [lignoceryl-1- ¹⁴ C]	ARC 1593	Hexamethyldisilazane [methyl- ¹⁴ C]
ARC 1555	Dodecanethiol [1- ¹⁴ C]	ARC 1594	3-Benzoylpropionic acid [ring- ¹⁴ C(U)]
ARC 1556	Dibutyl maleate [2,3- ¹⁴ C]	ARC 1595	1,4-Dihydroxynaphthalene [ring- ¹⁴ C(U)]
ARC 1557	5-Chloro-1-indanone [1- ¹⁴ C]	ARC 1596	Eicosatrienoyl 8,11,14 [1- ¹⁴ C] Coenzyme A
ARC 1558	Dibutyl [1- ¹⁴ C] maleate	ARC 1597	2-Toluidine [ring- ¹⁴ C(U)]
ARC 1559	1-Octanethiol [1- ¹⁴ C]	ARC 1598	3-Toluidine [ring- ¹⁴ C(U)]
ARC 1560	Acetaldehyde [1- ¹⁴ C] diethylacetal	ARC 1599	4-Toluidine [ring- ¹⁴ C(U)]
ARC 1561	2-Amino-5-fluorobenzoic acid [1- ¹⁴ C]	ARC 1600	3-Nitrobenzoic acid [ring- ¹⁴ C(U)]
ARC 1562	Decylamine [1- ¹⁴ C] hydrochloride	ARC 1601	3,4-Diaminotoluene [ring- ¹⁴ C(U)]
ARC 1563	Didecylamine [1- ¹⁴ C] hydrochloride	ARC 1602	4-Nitrotoluene [ring- ¹⁴ C(U)]
ARC 1564	N,N-Dimethylformamide [carbonyl- ¹⁴ C] dimethyl acetal	ARC 1603	2-Nitrotoluene [ring- ¹⁴ C(U)]
ARC 1565	Polyethylene glycol [1,2- ¹⁴ C]	ARC 1604	Phosphatidylcholine, 1-palmitoyl-2-myristoyl [myristoyl-1- ¹⁴ C]
ARC 1566	Ethyl amidinoacetate [¹⁴ C] hydrochloride	ARC 1605	<i>trans</i> -Cinnamic acid [ring- ¹⁴ C(U)]
ARC 1568	Propionyl [1- ¹⁴ C] Coenzyme A	ARC 1606	Trehalose, α-β-D-[¹⁴ C(U)]
ARC 1569	Ascorbic acid, L-[1- ¹⁴ C]	ARC 1607	2-Iodopropane [2- ¹⁴ C]
ARC 1570	4-Hydroxybenzoic acid [ring- ¹⁴ C(U)]	ARC 1608	Pamidronic acid [1- ¹⁴ C]
ARC 1571	4-(2-Aminoethyl) morpholine [1- ¹⁴ C]	ARC 1610	α-Tocopherol glycinate, DL-[glycine-1- ¹⁴ C]
ARC 1572	2-Ethyl-6-methylaniline [ring- ¹⁴ C(U)] hydrochloride	ARC 1611	Hexane, n-[1- ¹⁴ C]
ARC 1574	Phosphatidic acid, L-α-dipalmitoyl [palmitoyl-1- ¹⁴ C]	ARC 1613	Cyclohexanol [1- ¹⁴ C]
ARC 1576	Panthenol [1- ¹⁴ C]	ARC 1614	4-Tolunitrile [ring- ¹⁴ C(U)]
ARC 1577	Caffeine [3-methyl- ¹⁴ C]	ARC 1615	3-O-Acetyl [1- ¹⁴ C] L-carnitine hydrochloride
		ARC 1616	Ketoconazole [acetyl-1- ¹⁴ C]
		ARC 1617	3-O-Octanoyl [1- ¹⁴ C] L-carnitine hydrochloride
		ARC 1618, A	Alanine, D-[¹⁴ C(U)]
		ARC 1619	Phenylalanine, D-[¹⁴ C(U)]
		ARC 1620	Alanine, DL-[1- ¹⁴ C]



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1621	Fenthion [ring- ¹⁴ C(U)]	ARC 1662	3-Chlorosalicylic acid [ring- ¹⁴ C(U)]
ARC 1622	Propazine [ring- ¹⁴ C(U)]	ARC 1663	Palmitoleic acid [1- ¹⁴ C]
ARC 1623	Methyl-2-bromopropionate [1- ¹⁴ C]	ARC 1664	Dimethyl phthalate [ring- ¹⁴ C(U)]
ARC 1624	Propanil [ring- ¹⁴ C(U)]	ARC 1665	Trimethylsulfoxonium iodide [methyl- ¹⁴ C]
ARC 1625	Tryptophan, D-[side chain-3- ¹⁴ C]	ARC 1666	Valine [¹⁴ C(U)] L-proline-L-proline
ARC 1626	N,N-Dimethylethanolamine [1- ¹⁴ C] hydrochloride	ARC 1667	Formamidine [1- ¹⁴ C] hydrochloride
ARC 1627	Docetaxel [2-benzoyl, ring- ¹⁴ C(U)]	ARC 1668	1,1-Diphenylacetone [ring- ¹⁴ C(U)]
ARC 1628	2-Mono oleoyl [1- ¹⁴ C] glycerol	ARC 1669	Acetamidine [1- ¹⁴ C] hydrochloride
ARC 1629	<i>p</i> -Anisoyl chloride [carboxyl- ¹⁴ C]	ARC 1671	Bisphenol A [ring- ¹⁴ C(U)]
ARC 1630	1,2-Dichloro-4-iodobenzene [ring- ¹⁴ C(U)]	ARC 1672	Benzenesulfonic acid [ring- ¹⁴ C(U)] sodium salt
ARC 1631	RS-(Tetrazol-5-yl) glycine [glycine-1- ¹⁴ C]	ARC 1673	5-Fluoro-2'-deoxyuridine [2- ¹⁴ C]
ARC 1632	(RL)-Propamocarb 3-[dimethylamino propylamine-1- ¹⁴ C] hydrochloride	ARC 1674	[Carbathoxymethylene] triphenyl phosphorane [1- ¹⁴ C]
ARC 1635	N,N-Dimethylglycine [1- ¹⁴ C] ethyl ester	ARC 1675	Glyceryl trioctanoate [octanoate-1- ¹⁴ C]
ARC 1637	3-Hydroxybenzophenone [ring- ¹⁴ C(U)]	ARC 1676	2,4-Dichlorophenoxy acetic acid [ring- ¹⁴ C(U)] ethyl ester
ARC 1638	3-Aminoacetophenone [ring- ¹⁴ C(U)]	ARC 1677	Phenyltrimethylammonium chloride [methyl- ¹⁴ C]
ARC 1639	3-Nitrobenzyl alcohol [ring- ¹⁴ C(U)]	ARC 1678	3-Ethylaniline [ring- ¹⁴ C(U)] hydrochloride
ARC 1640	3-Nitrotoluene [ring- ¹⁴ C(U)]	ARC 1679	Trichloromethyl chloroformate [carbonyl- ¹⁴ C] diphosgene
ARC 1641	<i>m</i> -Cresol [ring- ¹⁴ C(U)]	ARC 1681	2,4-Dichlorophenoxy acetic acid [ring- ¹⁴ C(U)] ethylhexanyl ester
ARC 1644	Cysteine, D-[1- ¹⁴ C]	ARC 1682	2-Cyanophenol [ring- ¹⁴ C(U)]
ARC 1645	Bis-(3,4-dichlorophenyl) disulfide [ring- ¹⁴ C(U)]	ARC 1683	2,6-Dimethylaniline [ring- ¹⁴ C(U)] hydrochloride
ARC 1647	2-Methyl-1,3-propanediol [2- ¹⁴ C]	ARC 1684	1-Methylxanthine [¹⁴ C]
ARC 1648	5-Chlorosalicylic acid [ring- ¹⁴ C(U)]	ARC 1685	3-Indolemethanol [methyl- ¹⁴ C]
ARC 1649	N-Octanoyl [1- ¹⁴ C] phytosphingosine	ARC 1686	<i>cis,trans</i> Crotonic acid [1- ¹⁴ C]
ARC 1650	N-Oleoyl [1- ¹⁴ C] phytosphingosine	ARC 1687	Nonadecanoic acid [1- ¹⁴ C]
ARC 1651	Acetyl [1- ¹⁴ C] phytosphingosine, N	ARC 1688	Crotonyl [1- ¹⁴ C] Coenzyme A trilithium salt
ARC 1652	Acetyl [1- ¹⁴ C] phytosphingosine-N-1-phosphate	ARC 1689	Heptadecanoyl [1- ¹⁴ C] Coenzyme A
ARC 1653	N-Octanoyl [1- ¹⁴ C] phytosphingosine-1- phosphate	ARC 1690	Nonadecanoyl [1- ¹⁴ C] Coenzyme A
ARC 1654	N-Oleoyl [1- ¹⁴ C] phytosphingosine-1-phosphate	ARC 1691	5(S),15(S)-DiHETE [1- ¹⁴ C]
ARC 1655	N-Acetyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i> -1- phosphate	ARC 1692	8(S),15(S)-DiHETE [1- ¹⁴ C]
ARC 1656	N-Octanoyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i> - 1-phosphate	ARC 1693	15(S)-HEDE [1- ¹⁴ C]
ARC 1657	13(S)-HODE [1- ¹⁴ C]	ARC 1694	5(S)-HEPE [1- ¹⁴ C]
ARC 1658	13(S)-HpODE [1- ¹⁴ C]	ARC 1695	12(S)-HEPE [1- ¹⁴ C]
ARC 1659	15(S)-HETE [1- ¹⁴ C]	ARC 1697	Octacosanoyl [1- ¹⁴ C] Coenzyme A
ARC 1660	15(S)-HpETE [1- ¹⁴ C]	ARC 1699	9(S)-HOTrE [1- ¹⁴ C]
ARC 1661	1-Bromohexane [1- ¹⁴ C]	ARC 1701	Calcium carbonate [¹⁴ C]
		ARC 1702	Atrazine [ring- ¹⁴ C(U)]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1703, A	Acetic acid [1- ¹⁴ C]	ARC 1754	Triethanolamine [¹⁴ C] hydrochloride
ARC 1704	Sulfadiazine [phenyl ring- ¹⁴ C(U)]	ARC 1755	Chlorobenzene [¹⁴ C(U)]
ARC 1705	Ethyl [1- ¹⁴ C] phosphonium iodide	ARC 1756	N-Acetyl [1- ¹⁴ C] procainamide hydrochloride
ARC 1706	Vinyl chloride [1,2- ¹⁴ C]	ARC 1757	Phosphatidylcholine, 1-arachidonyl 2-erucoyl [erucoyl-1- ¹⁴ C]
ARC 1708	2-Aminobenzenesulfonamide [ring- ¹⁴ C(U)]	ARC 1758	Methylmalonic acid [carboxyl 1,3- ¹⁴ C]
ARC 1710	4-Chlorophenol [ring- ¹⁴ C(U)]	ARC 1759	Phosphatidylcholine, L- α -1-erucoyl-2-erucoyl [erucoyl-1- ¹⁴ C]
ARC 1711	Cholesteryl [4- ¹⁴ C] hexadecyl ether	ARC 1760	4-Iodophenol [ring- ¹⁴ C(U)]
ARC 1712	Cholesteryl palmitate [1- ¹⁴ C]	ARC 1761	2-Iodophenol [ring- ¹⁴ C(U)]
ARC 1713	2-Chloro-5-nitroaniline [ring- ¹⁴ C(U)]	ARC 1762	2,4-Diodophenol [¹⁴ C(U)]
ARC 1714	4-Chloro-5-nitrobenzene [ring- ¹⁴ C(U)]	ARC 1763	4-Hydroxyphenyl acetic acid [ring- ¹⁴ C]
ARC 1715	Diphenylacetic acid [ring- ¹⁴ C(U)]	ARC 1764	Methylmalonyl, DL-2-[1,3- ¹⁴ C] Coenzyme A
ARC 1716	Diphenyl methane [ring- ¹⁴ C(U)]	ARC 1769	<i>m</i> -Xylene [ring- ¹⁴ C(U)]
ARC 1717	Prostaglandin D ₂ [1- ¹⁴ C]	ARC 1771	3-Methylbenzyl bromide [1- ¹⁴ C]
ARC 1718	Carnitine, DL-[N-methyl- ¹⁴ C] hydrochloride	ARC 1772	3-Methylbenzyl alcohol [1- ¹⁴ C]
ARC 1719	Prostaglandin H ₂ [1- ¹⁴ C]	ARC 1773	3-Toluic acid [carboxyl- ¹⁴ C]
ARC 1720	Linolenoyl 9,12,15 [1- ¹⁴ C] Coenzyme A	ARC 1775	Tetrachloroethane [1,2- ¹⁴ C]
ARC 1721	4,6-Dichloropyrimidine [5- ¹⁴ C]	ARC 1776	Erythritol, D-[1- ¹⁴ C]
ARC 1722	Simazine [ring- ¹⁴ C(U)]	ARC 1777	Glyoxylic acid [1- ¹⁴ C] sodium salt
ARC 1727	Prostaglandin F ₂ , α -[1- ¹⁴ C]	ARC 1778	Butyric acid, n-[2- ¹⁴ C] sodium salt
ARC 1728	3,5-Dimethylaniline [ring- ¹⁴ C(U)] hydrochloride	ARC 1780	Dichloromethane [¹⁴ C]
ARC 1729	2,6-Dimethyl-4-nitroaniline [ring- ¹⁴ C(U)] hydrochloride	ARC 1781	Dibromomethane [¹⁴ C]
ARC 1730	3,5-Dimethylnitrobenzene [ring- ¹⁴ C(U)]	ARC 1782	4-Fluoro-1-iodobenzene [ring- ¹⁴ C(U)]
ARC 1732	N-Isobutylpiperazine [ring- ¹⁴ C(U)] hydrochloride	ARC 1783	Tricaprin [carboxyl- ¹⁴ C]
ARC 1735	Prostaglandin E ₂ [1- ¹⁴ C]	ARC 1784	Threitol, D-[1- ¹⁴ C]
ARC 1737	Propiolic acid [1- ¹⁴ C] sodium salt	ARC 1785	8-Hydroxyquinoline [ring- ¹⁴ C(U)]
ARC 1738	Metformin [biguanido- ¹⁴ C] hydrochloride	ARC 1786	O-Phospho-L-serine [1- ¹⁴ C]
ARC 1739	Isonicotine acid [1- ¹⁴ C]	ARC 1787	4-Chlorophenylhydrazine [¹⁴ C(U)] hydrochloride
ARC 1741	Erucyl [1- ¹⁴ C] Coenzyme A	ARC 1788	Thioglycolic acid [¹⁴ C] sodium salt
ARC 1742	Hexadecatrienoyl [1- ¹⁴ C] Coenzyme A	ARC 1789	4-Trifluoromethoxy benzoic acid [carboxyl- ¹⁴ C]
ARC 1743	15(S)-HpEPE [1- ¹⁴ C]	ARC 1790	4-Trifluoromethoxy benzyl alcohol [1- ¹⁴ C]
ARC 1745	Acrylonitrile [1- ¹⁴ C]	ARC 1791	4-(Trifluoromethoxy) benzyl bromide [methylene- ¹⁴ C]
ARC 1747	1-Methyl [methyl- ¹⁴ C] indole	ARC 1792	Albumin [methyl- ¹⁴ C] methylated (human)
ARC 1748	N-[3-(1H-Indole-4yl)-5-pyridine-3-carbonyl-phenyl] acetamide [1- ¹⁴ C]	ARC 1794	Polyethylene glycol [¹⁴ C]
ARC 1749	Dimethyl disulfide [methyl- ¹⁴ C]	ARC 1795	Phthalimide [carbonyl- ¹⁴ C]
ARC 1750	Capsaicin [benzyl-7- ¹⁴ C]	ARC 1796	Phthalimide [ring- ¹⁴ C(U)]
ARC 1751	Clarithromycin [N-methyl- ¹⁴ C]	ARC 1797	Glycerol [2- ¹⁴ C] bismethacrylate
ARC 1752	Vaccinic acid [1- ¹⁴ C] (18:1)	ARC 1798	Linolenoyl 6,9,12 [1- ¹⁴ C] Coenzyme A
ARC 1753	Pivaloyloxymethyl butyrate [butyric acid-2- ¹⁴ C]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1800	Glucosamine, D-[1- ¹⁴ C] 1-phosphate	ARC 1843	Acetylsalicylic acid [acetyl-1,2- ¹⁴ C]
ARC 1801	Acetyl-D-glucosamine, N-[1- ¹⁴ C] 1-phosphate disodium salt	ARC 1844	N-Benzylmaleimide [7- ¹⁴ C]
ARC 1802	4-Hydroxy-coumarin [ring- ¹⁴ C(U)]	ARC 1845	Oleoyl [1- ¹⁴ C] ethanolamide
ARC 1803	Benzyl bromide [7- ¹⁴ C]	ARC 1846	Palmitoyl ethanolamide [1,2- ¹⁴ C]
ARC 1804	Dimethyl [¹⁴ C] sulfoxide	ARC 1847	Palmitoyl [1- ¹⁴ C] ethanolamide
ARC 1805	t-BOC-D-Cyclohexylglycine [carboxyl- ¹⁴ C]	ARC 1849	Acetic acid [2- ¹⁴ C]
ARC 1808	Cholesteryl acetate [1- ¹⁴ C]	ARC 1850	Styrene [methylene- ¹⁴ C]
ARC 1809	Lysozyme [methyl ¹⁴ C] methylated	ARC 1851	4-Bromostyrene [methylene- ¹⁴ C]
ARC 1810	Phenacetin [O-ethyl- ¹⁴ C]	ARC 1852	4-Fluorostyrene [methylene- ¹⁴ C]
ARC 1811	1,2-Phenylene diamine [¹⁴ C(U)]	ARC 1853	Acetoacetic acid [3- ¹⁴ C]
ARC 1812	Diethylamine [1- ¹⁴ C] hydrochloride	ARC 1854	Acetoacetyl [3- ¹⁴ C] Coenzyme A
ARC 1813	2-Ethylbutyryl chloride [1- ¹⁴ C]	ARC 1856	n-Decyl [1- ¹⁴ C] β-D-thiomaltopyranoside
ARC 1814	1,1-Dimethylurea [carbonyl- ¹⁴ C]	ARC 1857	Decyl bromide [1- ¹⁴ C]
ARC 1815	N-Stearoyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>	ARC 1859	3-Hydroxypalmitic acid, L-[1- ¹⁴ C]
ARC 1816	N-Arachidonyl [1- ¹⁴ C] phosphatidyl ethanolamine	ARC 1860	3-Hydroxypalmitoyl [1- ¹⁴ C] Coenzyme A
ARC 1817	N-Palmitoyl [1- ¹⁴ C] phosphatidyl ethanolamine	ARC 1861	4-Chlorobiphenyl [ring- ¹⁴ C(U)]
ARC 1818	Hexacosanoyl [1- ¹⁴ C] Coenzyme A	ARC 1862	Hexachlorobenzene [¹⁴ C(U)]
ARC 1819	Tetrahydrofuran [2,5- ¹⁴ C]	ARC 1863	Tryptophan, DL-[side chain-3- ¹⁴ C]
ARC 1820	4-Methoxyphenol [ring- ¹⁴ C(U)]	ARC 1864	Diiodomethane [¹⁴ C]
ARC 1821	N-FMOC D-Valine [1- ¹⁴ C]	ARC 1865	Sphingosylphosphoryl choline [methyl- ¹⁴ C]
ARC 1822	Isophorone [¹⁴ C]	ARC 1866	Methyl [¹⁴ C] nosylate
ARC 1824	2,3,4,6 Tetra- <i>o</i> -benzyl-D-glucopyranose [¹⁴ C(U)]	ARC 1867	Octadecadienoic acid 9,12 [1- ¹⁴ C]
ARC 1826	2-Phenylethyl isothiocyanate [1- ¹⁴ C]	ARC 1869	Eicosadienoic acid 8,11 [1- ¹⁴ C]
ARC 1827	3-Amino-2-methylamino-6-methoxy pyridine [2,6- ¹⁴ C] dihydrochloride	ARC 1871	17α-Octadecynoic acid [1- ¹⁴ C]
ARC 1829	2-Amino-6-nitrobenzoic acid [ring- ¹⁴ C(U)]	ARC 1872	Eicosatetraynoic acid 5,8,11,14 [1- ¹⁴ C]
ARC 1830	Sodium cocoyl isethionate [palmitoyl-1- ¹⁴ C]	ARC 1874	Eicosatrienoic acid 11,14,17 [1- ¹⁴ C]
ARC 1831	N-Methylformamide [carbonyl- ¹⁴ C]	ARC 1876	2-Palmitoyl [1- ¹⁴ C] glycerol
ARC 1832	Amphetamine, L-[7- ¹⁴ C] hydrochloride	ARC 1877	2-Stearoyl [1- ¹⁴ C] glycerol
ARC 1833	Amphetamine, D-[7- ¹⁴ C] hydrochloride	ARC 1878	Formamidine [1- ¹⁴ C]
ARC 1834	Dicyclopentadiene [1- ¹⁴ C]	ARC 1879	4-Fluoro-3-nitrobenzoic acid [carboxyl- ¹⁴ C] methyl ester
ARC 1835	Octylamine, n-[1- ¹⁴ C]	ARC 1880	Sphingomyelin [stearoyl-1- ¹⁴ C]
ARC 1836	Diacetone alcohol [2,4- ¹⁴ C]	ARC 1881	Sphingomyelin [palmitoyl-1- ¹⁴ C]
ARC 1837	N-FMOC-L-Proline [¹⁴ C(U)]	ARC 1882	Ethylene oxide [1,2- ¹⁴ C]
ARC 1838	2,6-Dihydroxy-3,4-dimethylpyridine [ring- ¹⁴ C(U)]	ARC 1883	Testosterone palmitate [4- ¹⁴ C]
ARC 1840	2-Fluoro-2-deoxy-D-mannose [¹⁴ C(U)]	ARC 1885	4-Fluorobenzoic acid [carbonyl- ¹⁴ C]
ARC 1841	4-Hydroxyphenyl acetic acid [1- ¹⁴ C]	ARC 1886	α,α,α-Trifluoro- <i>o</i> -cresol [ring- ¹⁴ C(U)]
ARC 1842	Chlorocholine [methyl- ¹⁴ C] chloride	ARC 1887	4-Fluoro-3-nitrobenzoic acid [carboxyl- ¹⁴ C]
		ARC 1888	3-Fluoro-4-trifluoromethylphenyl acetic acid [carboxyl- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 1889	3-Fluoro-4-trifluoromethylphenyl benzyl bromide [carboxyl- ¹⁴ C]	ARC 3031	3-(Trifluoromethyl) aniline [ring- ¹⁴ C(U)]
ARC 1891	2-Bromophenol [ring- ¹⁴ C(U)]	ARC 3032	4-Methylphenyl piperazine [ring- ¹⁴ C(U)] dihydrochloride
ARC 1892	1,2,3,4-Tetrahydronaphthalene [ring- ¹⁴ C(U)]	ARC 3033	N-FMOC-D-Alanine [¹⁴ C(U)]
ARC 1893	N-Methylformamide [methyl- ¹⁴ C]	ARC 3034	N-FMOC-D-Phenylalanine [¹⁴ C(U)]
ARC 1894	Ethynylestradiol, 17 α -[4- ¹⁴ C]	ARC 3035	Collagen [methyl- ¹⁴ C] (human)
ARC 1895	2-Chlorophenol [ring- ¹⁴ C(U)]	ARC 3037	Adenosine 5'-triphosphate [8- ¹⁴ C] tetra ammonium salt
ARC 1896	Ethyl mercuric chloride [ethyl-1- ¹⁴ C]	ARC 3039	Icthyocollagen [methyl- ¹⁴ C]
ARC 1897	Bisnoralcohol [4- ¹⁴ C]	ARC 3040	Fluoxetine [N-methyl- ¹⁴ C] hydrochloride
ARC 1898	Methyl acrylate [2,3- ¹⁴ C]	ARC 3042	β -N-Methylamino-L-alanine [1- ¹⁴ C]
ARC 1899	4-Chlorobenzoic acid [ring- ¹⁴ C(U)]	ARC 3044	Methamphetamine, D-[methyl- ¹⁴ C] hydrochloride
ARC 3001	Amino acetylaldehyde [1- ¹⁴ C] dimethyl acetal	ARC 3045	Methamphetamine, L-[methyl- ¹⁴ C] hydrochloride
ARC 3002	3-Methoxyphenyl boronic acid [ring- ¹⁴ C(U)]	ARC 3046	Perfluorooctanoic acid [1- ¹⁴ C]
ARC 3003	Conjugated derivative of linoleic acid [1- ¹⁴ C] Coenzyme A	ARC 3047	Isatin [ring- ¹⁴ C(U)]
ARC 3004	Propafenone [n-propyl-3- ¹⁴ C] trifluoroacetate	ARC 3048	3,5-Dichlorobenzoyl chloride [1- ¹⁴ C]
ARC 3005	Propionic acid [¹⁴ C(U)] sodium salt	ARC 3049	3,5-Dichlorobenzoic acid [carboxyl- ¹⁴ C]
ARC 3006	Methyl <i>t</i> -butyl ether [α,α' - ¹⁴ C]	ARC 3050	2-Chloroethanesulfonyl chloride [1,2- ¹⁴ C]
ARC 3007	Dehydrocortisone-21-acetate [4- ¹⁴ C]	ARC 3051	Vinyl [1,2- ¹⁴ C] acetate
ARC 3011	Galactonic acid, D-[1- ¹⁴ C]	ARC 3052	Vinylcaprolactam, N-[vinyl-1,2- ¹⁴ C]
ARC 3012	Talonic acid, D-[1- ¹⁴ C]	ARC 3053	N-Methylurea [carbonyl- ¹⁴ C]
ARC 3013	4-Fluoro-phenylboronic acid [ring- ¹⁴ C(U)]	ARC 3054	Dextran [carboxyl- ¹⁴ C]
ARC 3014	Methane [¹⁴ C] sulfonyl chloride	ARC 3055	Acetyl-D-galactosamine, N-[1- ¹⁴ C] 6-phosphate disodium salt
ARC 3015	1-Fluoro-4-bromo benzene [ring- ¹⁴ C(U)]	ARC 3056	3,4,5-Trimethoxybenzoic acid [1- ¹⁴ C]
ARC 3016	2-Fluoro-phenylboronic acid [ring- ¹⁴ C(U)]	ARC 3057	3,4,5-Trimethoxybenzyl alcohol [1- ¹⁴ C]
ARC 3017	Phenylpiperazine [ring- ¹⁴ C(U)] hydrochloride	ARC 3058	Acetyl sulfadiazine, N-[phenyl-ring- ¹⁴ C(U)]
ARC 3018	Dodecane [1- ¹⁴ C]	ARC 3059	Alanine, D-[2- ¹⁴ C]
ARC 3019	Tetradecane [1- ¹⁴ C]	ARC 3060	Alanine, L-[2- ¹⁴ C]
ARC 3020	2-Fluorobenzoic acid [carboxyl- ¹⁴ C]	ARC 3061	Alanine, D-[3- ¹⁴ C]
ARC 3021	2-Fluoro-5-nitrobenzoic acid [carboxyl- ¹⁴ C]	ARC 3062	Alanine, L-[3- ¹⁴ C]
ARC 3022	Formic hydrazide [carbonyl- ¹⁴ C]	ARC 3063	N-Acetylsulfanilyl chloride [ring- ¹⁴ C(U)]
ARC 3023	Acetyl-D-galactosamine, N-[1- ¹⁴ C] 1-phosphate sodium salt	ARC 3064	Acetyl sulfamethazine [phenyl-ring- ¹⁴ C(U)]
ARC 3024	Leucine, D-[2- ¹⁴ C]	ARC 3066	Docosanoyl [1- ¹⁴ C] Coenzyme A
ARC 3025	Leucine, L-[2- ¹⁴ C]	ARC 3067	N-Decanoyl [1- ¹⁴ C] sphingosine-D- <i>erythro</i>
ARC 3026	Ethyl malonyl [2- ¹⁴ C] chloride	ARC 3069	Chloroacetyl chloride [2- ¹⁴ C]
ARC 3027	Ethylene [¹⁴ C(U)] mercury perchlorate complex	ARC 3070	L-3-Phosphatidylethanolamine, 1-acyl-2-arachidonoyl [archidonoyl-1- ¹⁴ C]
ARC 3028	Tyrosine, DL-[1- ¹⁴ C]		
ARC 3029	1,3-Dicaprin [carboxyl- ¹⁴ C]		
ARC 3030	Phenyl chloroformate [carbonyl- ¹⁴ C]		



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3071	Tenofovir [adenine-8- ¹⁴ C]	ARC 3112	Ethyl acrylate [2,3- ¹⁴ C]
ARC 3072	Ethylene [¹⁴ C(U)] dibromide	ARC 3113	Isobutyric acid [1- ¹⁴ C]
ARC 3073	Xylose, D-[¹⁴ C(U)]	ARC 3114	Nitromethane [¹⁴ C]
ARC 3074	1,2-Dioleoyl- <i>rac</i> -glycerol [¹⁴ C(U)]	ARC 3115	Maltotetraose [¹⁴ C(U)]
ARC 3075	2-Mono oleoyl- <i>rac</i> glycerol [¹⁴ C(U)]	ARC 3116	3-Fluorobenzoic acid [carbonyl- ¹⁴ C]
ARC 3076	Triolein [glycerol- ¹⁴ C(U)]	ARC 3117	3-Fluorobenzylbromide [methylene- ¹⁴ C]
ARC 3077	Phosphatidic acid, 1- α -dipalmitoyl [glycerol- ¹⁴ C(U)]	ARC 3118	3-Fluorobenzylalcohol [methylene- ¹⁴ C]
ARC 3078	L-3-Phosphatidylethanolamine, 1-palmitoyl 2- linoleoyl [linoleoyl-1- ¹⁴ C]	ARC 3119	Phosphatidylcholine, L-dimyristoyl [2-myristoyl-1- ¹⁴ C]
ARC 3079	L-3-Phosphatidyl [2- ¹⁴ C] ethanolamine, 1,2- dioleoyl	ARC 3120	Adenosine 5'-diphosphate [8- ¹⁴ C] sodium salt
ARC 3080	7-Ethoxy [¹⁴ C] coumarin	ARC 3121	Phosphatidylcholine, L- α -distearoyl [2-stearoyl-1- ¹⁴ C]
ARC 3081	Lactic acid, L-[3- ¹⁴ C] sodium salt	ARC 3123	4-Nitrophenyl chloroformate [¹⁴ C]
ARC 3082	1,3-Dioleoyl- <i>rac</i> -glycerol [¹⁴ C(U)]	ARC 3124	1-Fluoro-2-nitrobenzene [ring- ¹⁴ C(U)]
ARC 3083	Androst-5-ene-3 β ,17 β -diol [4- ¹⁴ C]	ARC 3125	Fructose, D-[¹⁴ C(U)] 1,6 diphosphate tetra- sodium salt
ARC 3084	3,4-Dichlorobenzoic acid [carboxyl- ¹⁴ C]	ARC 3126	1-0-Palmitoyl [1- ¹⁴ C] <i>rac</i> -glycerol
ARC 3085	Maleimide [carbonyl- ¹⁴ C]	ARC 3127	Mannosylphosphoryldolichol [mannose-1- ¹⁴ C]
ARC 3086	Ethane [1,2- ¹⁴ C]	ARC 3129	1-Vinyl-2-pyrrolidone [5- ¹⁴ C]
ARC 3087	Allyl acetic acid [1- ¹⁴ C]	ARC 3130	Arachidonyl alcohol [1- ¹⁴ C]
ARC 3088	5-Bromopentanoic acid [1- ¹⁴ C]	ARC 3131	2-Fluorophenol [ring- ¹⁴ C(U)]
ARC 3091	Trimethyl orthoacetate [acetyl-1- ¹⁴ C]	ARC 3132	Phenylglycine, D-[2- ¹⁴ C]
ARC 3092	Metalddehyde [¹⁴ C(U)]	ARC 3133	Thebaine [N-methyl- ¹⁴ C] hydrochloride
ARC 3093	Isovanillic acid [carboxyl- ¹⁴ C] methyl ester	ARC 3134	Thebaine [O-methyl- ¹⁴ C] hydrochloride
ARC 3094	Lysophosphatidylcholine, L- α -oleoyl [oleoyl-1- ¹⁴ C]	ARC 3135	t-BOC-cyclohexaylalanine [¹⁴ C]
ARC 3095	Lysophosphatidylcholine, L- α -oleoyl [methyl- ¹⁴ C]	ARC 3136	Phenylglycine, L-[2- ¹⁴ C]
ARC 3098	DOTAP [methyl- ¹⁴ C] chloride	ARC 3137	Acetylene monocarboxylic acid [2,3- ¹⁴ C]
ARC 3099	Diisopropyl ether [isopropyl-2- ¹⁴ C]	ARC 3138	Spermidine [¹⁴ C] trihydrochloride
ARC 3101	Phthalic acid [ring- ¹⁴ C(U)] dibutyl ester	ARC 3139	Spermine [¹⁴ C] tetrahydrochloride
ARC 3102	Terbinafine [¹⁴ C] hydrochloride	ARC 3140	3,5-Bis(trifluoromethyl) [7- ¹⁴ C] benzyl alcohol
ARC 3103	Methyl methane sulfonate [¹⁴ C]	ARC 3141	3,5-Bis(trifluoromethyl) [7- ¹⁴ C] benzoic acid
ARC 3104	Butenafine [¹⁴ C] hydrochloride	ARC 3142	1-0-Palmitoyl- <i>rac</i> -glycerol [¹⁴ C(U)]
ARC 3105	1-Indanone [1- ¹⁴ C]	ARC 3143	Δ -11-Eicosenoyl [1- ¹⁴ C] Coenzyme A
ARC 3106	Propiolic acid [2,3- ¹⁴ C]	ARC 3144	2-Mono oleoyl glycerol [1- ¹⁴ C]
ARC 3107	4-Bromobenzyl alcohol [methylene- ¹⁴ C]	ARC 3145	α -Bromoisobutyric acid [1- ¹⁴ C]
ARC 3108	Methyl- β -D-glucopyranoside [glucose- ¹⁴ C(U)]	ARC 3146	Insulin [methyl- ¹⁴ C] (human)
ARC 3109	Benzo [α] pyrene [7- ¹⁴ C]	ARC 3147	Guanosine 3',5'-[8- ¹⁴ C] cyclic monophosphate ammonium salt
ARC 3111	Succinyl [1,4- ¹⁴ C] Coenzyme A	ARC 3148	Morpholine [2- ¹⁴ C] hydrochloride
		ARC 3149	Nicosulfuron [pyridine-5- ¹⁴ C]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3150	4-Nitrobenzyl alcohol [methylene- ¹⁴ C]	ARC 3191	α -Keto-isovaleric acid [1- ¹⁴ C] sodium salt
ARC 3151	3-Bromopyridine [2,6- ¹⁴ C] hydrochloride	ARC 3192	2-Hydroxyisobutyric acid [1- ¹⁴ C]
ARC 3152	9-Decynoic acid [1- ¹⁴ C]	ARC 3193	Oxycodone [N-methyl- ¹⁴ C] hydrochloride
ARC 3153	2-Chlorothiophene-5-carboxylic acid [1- ¹⁴ C]	ARC 3194	Palmitoleoyl [1- ¹⁴ C] Coenzyme A
ARC 3155	Diethanolamine [2- ¹⁴ C]	ARC 3195	Insulin [methyl- ¹⁴ C] (bovine)
ARC 3157	Acetaldehyde [1- ¹⁴ C]	ARC 3196	Methyl salicylate [ring- ¹⁴ C(U)]
ARC 3158	N-t-BOC-L-Phenylalanine [ring- ¹⁴ C(U)]	ARC 3197	3-Aminobenzenesulfonamide [ring- ¹⁴ C(U)]
ARC 3159	5-Aminosalicylic acid [ring- ¹⁴ C(U)]	ARC 3198	3-Nitrobenzenesulfonamide [ring- ¹⁴ C(U)]
ARC 3160	3-Aminosalicylic acid [ring- ¹⁴ C(U)]	ARC 3199	3-Nitrobenzenesulfonyl chloride [ring- ¹⁴ C(U)]
ARC 3161	Indole [phenyl- ¹⁴ C(U)]	ARC 3200	3-Nitrobenzenesulfonic acid [ring- ¹⁴ C(U)]
ARC 3162	4-Nitrobenzyl chloride [methylene- ¹⁴ C]	ARC 3201	2,6-Dihydroxybenzoic acid [1- ¹⁴ C]
ARC 3163	Di(2-ethylhexyl) phthalate [ring- ¹⁴ C(U)]	ARC 3202	2,6-Dihydroxybenzoic acid [ring- ¹⁴ C(U)]
ARC 3164	Prostaglandin H ₁ [1- ¹⁴ C]	ARC 3203	2,6-Dimethoxybenzoic acid [1- ¹⁴ C]
ARC 3165	Isophthalic acid [ring- ¹⁴ C(U)]	ARC 3204	2,4-Thiazolidenone [2- ¹⁴ C]
ARC 3166	Oleoyl [1- ¹⁴ C] alcohol	ARC 3205	2,6-Dimethoxybenzoic acid [ring- ¹⁴ C(U)] methyl ester
ARC 3167	Thiophene-2-methanol [methylene- ¹⁴ C]	ARC 3206	2,6-Dimethoxybenzoic acid [1- ¹⁴ C] methyl ester
ARC 3168	Thiophene-2-carboxaldehyde [2- ¹⁴ C]	ARC 3207	4-Phenoxyphenol [phenol rings- ¹⁴ C]
ARC 3169	1-0-Palmityl [1- ¹⁴ C] <i>rac</i> -glycerol	ARC 3208	Acyclovir [8- ¹⁴ C]
ARC 3170	N ⁶ -Benzyladenine [8- ¹⁴ C]	ARC 3209	n-Octanoyl [1- ¹⁴ C] dihydrosphingosine
ARC 3172	Decyl [1- ¹⁴ C] sulfate sodium	ARC 3210	α -Tetralone [ring- ¹⁴ C(U)]
ARC 3173	Octyl [1- ¹⁴ C] sulfate sodium	ARC 3211	1,12-Dodecanedioic acid [carboxyl- ¹⁴ C]
ARC 3174	Benzyl cyanide [7- ¹⁴ C]	ARC 3212	1,12-Dodecanediol [1,2- ¹⁴ C]
ARC 3175	Testosterone heptanoate [heptanoic-1- ¹⁴ C]	ARC 3213	1,2,3,4,7-Pentachlorodibenzo- <i>p</i> -dioxin tetra chlorophenyl [ring- ¹⁴ C(U)]
ARC 3176	3-Acetamidophenol [ring- ¹⁴ C(U)]	ARC 3214	1,2,4,5-Tetrachlorobenzene [¹⁴ C(U)]
ARC 3177	1-Arachidonyl [1- ¹⁴ C] 2-stearoyl glycerol	ARC 3215	1,2,4-Trichlorobenzene [¹⁴ C(U)]
ARC 3178	Guanosine 5'-[8- ¹⁴ C] monophosphate	ARC 3216	But-3-enoyl [1- ¹⁴ C] Coenzyme A
ARC 3179	Undecylenic acid [1- ¹⁴ C]	ARC 3217	1,2-Dichloro-4-nitrobenzene [¹⁴ C(U)]
ARC 3180	Ethylenediamine tetraacetic acid [2- ¹⁴ C] ethyl ester	ARC 3218	1,4-Dichlorobenzene [¹⁴ C(U)]
ARC 3181	Undecylenoyl phenylalanine [ring- ¹⁴ C(U)]	ARC 3219	1,6-Hexanediamine [1,6- ¹⁴ C] dihydrochloride
ARC 3182	1-BOC-4-Piperidone [carbonyl- ¹⁴ C]	ARC 3220	1,6-Hexanediol [1,6- ¹⁴ C]
ARC 3183	Talose, D-[1- ¹⁴ C]	ARC 3221	1-Chloro-2,4-dinitrobenzene [¹⁴ C(U)]
ARC 3185	Resveratrol [ring- ¹⁴ C(U)]	ARC 3222	1-Chloro-2-methylnaphthalene [8- ¹⁴ C]
ARC 3184	2,4-Dimethylphenol [phenol ring- ¹⁴ C(U)]	ARC 3223	1-Fluoro-2,4-dinitrobenzene [¹⁴ C(U)]
ARC 3186	Methyl isothiocyanate [¹⁴ C]	ARC 3224	2,2',3,3',5,5'-Hexachlorobiphenyl [¹⁴ C(U)]
ARC 3187	D-Alanine D-alanine D-alanine [1- ¹⁴ C]	ARC 3225	2,2',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)]
ARC 3188	3-Chlorobenzenesulfonamide [ring- ¹⁴ C(U)]	ARC 3226	2,2',4,4'-Tetrachlorobiphenyl [¹⁴ C(U)]
ARC 3189	Sucrose-1,6-dilaurate [lauryl-1- ¹⁴ C]	ARC 3227	2,2',5,5'-Tetrachlorobiphenyl [¹⁴ C(U)]
ARC 3190	Perfluorooctane [1- ¹⁴ C] sulfonate	ARC 3228	2',3,3',4,5-Pentachlorobiphenyl [3,4,5-



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
	phenyl ring- ¹⁴ C(U))	ARC 3265	3-Bromopropionic acid [carboxyl- ¹⁴ C]
ARC 3229	2',3'-Dideoxyadenosine [8- ¹⁴ C]	ARC 3266	3-Chloro-4-methylaniline [ring- ¹⁴ C(U)] hydrochloride
ARC 3230	2',3'-Dideoxycytidine [2- ¹⁴ C]	ARC 3267	3-Chlorobenzoic acid [ring- ¹⁴ C(U)]
ARC 3231	Isobutyryl [1- ¹⁴ C] Coenzyme A	ARC 3268	3-Chlorobiphenyl [ring- ¹⁴ C(U)]
ARC 3232	2',3'-Dideoxyuridine [2- ¹⁴ C]	ARC 3269	3-Hydroxybenzoic acid [ring- ¹⁴ C]
ARC 3233	2,4,5-Trichloroaniline [¹⁴ C(U)]	ARC 3270	3-Hydroxyl-5-oxo [1,2,6- ¹⁴ C] cyclohe-3-ene-carboxylic acid
ARC 3234	2,4,5-Trichlorophenoxyacetic acid [carboxyl- ¹⁴ C]	ARC 3271	4-(Di [methyl- ¹⁴ C] amino) antipyrone
ARC 3235	2,4,6-Trichloroaniline [¹⁴ C(U)]	ARC 3272	4,4'-DDA [ring- ¹⁴ C(U)]
ARC 3236	2,4-Difluoronitrobenzene [ring- ¹⁴ C(U)]	ARC 3273	4,4'-DDD [ring- ¹⁴ C(U)]
ARC 3237	2,4-Dinitroaniline [¹⁴ C(U)]	ARC 3274	4,4'-Dichlorobenzil [ring- ¹⁴ C(U)]
ARC 3238	2,4-Dinitrochlorobenzene [¹⁴ C(U)]	ARC 3275	4,4'-Dichlorobiphenyl [¹⁴ C(U)]
ARC 3239	2,4-Dinitrophenol [¹⁴ C(U)]	ARC 3276	4,4-Dimethylchroman-6-yl methyl ketone [carbonyl- ¹⁴ C]
ARC 3240	2,6-Dichlorobenzonitrile [ring- ¹⁴ C(U)]	ARC 3277	4-Acetamidophenyl [ring- ¹⁴ C(U)] glucuronide sodium salt
ARC 3241	2,6-Di- <i>t</i> -butyl-4-nitrophenol [ring- ¹⁴ C(U)]	ARC 3278	4-Aminobiphenyl [¹⁴ C(U)]
ARC 3242	2,6-Di- <i>t</i> -butylphenol [ring- ¹⁴ C(U)]	ARC 3279	4-Carbomethoxybenzenesulfonamide [ring- ¹⁴ C(U)]
ARC 3243	2-Acetylthiophene [carboxyl- ¹⁴ C]	ARC 3280	4-Chloro-2-toluidine [ring- ¹⁴ C(U)] hydrochloride
ARC 3244	2-Chlorobiphenyl [ring- ¹⁴ C(U)]	ARC 3281	4-Chlorobenzyl alcohol [ring- ¹⁴ C(U)]
ARC 3245	2-Ethylhexanoic acid [1- ¹⁴ C]	ARC 3282	4-Chlorobenzylamine [ring- ¹⁴ C(U)] hydrochloride
ARC 3246	2-Ethylhexanol [¹⁴ C]	ARC 3283	4-Chloronitrobenzene [¹⁴ C(U)]
ARC 3247	2-Ethylhexyl salicylate [carboxyl- ¹⁴ C]	ARC 3284	4-Chlorotoluene [ring- ¹⁴ C(U)]
ARC 3248	2-Iminobiotin [2- ¹⁴ C]	ARC 3285	4-Fluorobenzoic acid [ring- ¹⁴ C(U)]
ARC 3249	2'-Methylacetanilide [ring- ¹⁴ C(U)]	ARC 3286	Acetyl chloride [1,2- ¹⁴ C]
ARC 3250	2-Methylnaphthalene [8- ¹⁴ C]	ARC 3287	4-Hydroxyacetophenone [ring- ¹⁴ C(U)]
ARC 3251	2-Nitrobenzoic acid [ring- ¹⁴ C(U)]	ARC 3288	4-Hydroxybenzaldehyde [¹⁴ C(U)]
ARC 3252	2-Nitrofluorene [9- ¹⁴ C]	ARC 3289	4-Nitrobiphenyl [ring- ¹⁴ C(U)]
ARC 3253	2-Thiobarbituric acid [2- ¹⁴ C]	ARC 3290	4-Trifluoromethylbenzoic acid [carboxyl- ¹⁴ C]
ARC 3254	3,3',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)]	ARC 3291	5,5-Dimethylhydantoin [4- ¹⁴ C]
ARC 3255	3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring- ¹⁴ C(U)]	ARC 3292	5-Bromo-2'-deoxyuridine [2- ¹⁴ C]
ARC 3256	3,3',4,4'-Tetrachlorobiphenyl [¹⁴ C(U)]	ARC 3294	Hydroxytryptamine 5-[2- ¹⁴ C] hydrochloride
ARC 3257	3,3'-Dichlorobenzidine [¹⁴ C(U)]	ARC 3295	5-Iodo-2'-deoxyuridine [2- ¹⁴ C]
ARC 3258	3,3'-Dimethylbenzidine [ring- ¹⁴ C(U)]	ARC 3296	5-Methyl-2-hexanone [carbonyl- ¹⁴ C]
ARC 3259	3,4-Dichlorobenzotrifluoride [ring- ¹⁴ C(U)]	ARC 3297	Adenosine 5'-diphospho [D-glucose- ¹⁴ C(U)] ammonium salt
ARC 3260	3,4-Dichlorophenol [¹⁴ C(U)]		
ARC 3261	3,4-Dimethoxyphenylacetic acid [2- ¹⁴ C]		
ARC 3262	3,5-Dichlorobenzoic acid [ring- ¹⁴ C(U)]		
ARC 3263	3'-Azido-3'-deoxythymidine [2- ¹⁴ C]		
ARC 3264	3'-Azido-3'-deoxythymidine-5'-[2- ¹⁴ C] monophosphate diammonium salt		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3298	Casein, α -[methyl- ^{14}C] methylated	ARC 3333	Cytosine [2- ^{14}C]
ARC 3299	Acetamidomalonic acid [2- ^{14}C] diethyl ester	ARC 3334	Decanedioic acid [carboxyl- ^{14}C]
ARC 3300	Acetylcholine [methyl- ^{14}C] chloride	ARC 3335	Dextran [methyl- ^{14}C]
ARC 3301	Adenine [^{14}C (U)] hydrochloride	ARC 3336	Dextran sulfate [carboxyl- ^{14}C]
ARC 3302	Adenosine 3',5'-[8- ^{14}C] cyclic monophosphate ammonium salt	ARC 3337	Dextran sulfate [carboxyl- ^{14}C]
ARC 3303	Lactalbumin, α -[methyl- ^{14}C] methylated from bovine milk	ARC 3338	Dextran [methyl- ^{14}C]
ARC 3304	Aldrin [1,2,3,4,10- ^{14}C]	ARC 3339	Dextran [methyl- ^{14}C]
ARC 3305	1-Naphthylacetic acid [carboxyl- ^{14}C]	ARC 3340	Dextran [methyl- ^{14}C]
ARC 3306	Phosphatidylcholine, L- α -1-stearoyl-2-arachidonyl [arachidonyl-1- ^{14}C]	ARC 3341	Diflubenzuron-4-chloroaniline [ring- ^{14}C (U)]
ARC 3308	Antipyrone [3- ^{14}C]	ARC 3342	Di- <i>n</i> -butylamine [1- ^{14}C]
ARC 3309	Apraclonidine [benzene ring- ^{14}C (U)]	ARC 3343	Lactic acid, DL [carbonyl- ^{14}C] ethyl ester
ARC 3310	Azidoatrazine [ring- ^{14}C (U)]	ARC 3344	Dotriacontane [16,17- ^{14}C]
ARC 3311	Alanine, β -[2- ^{14}C]	ARC 3345	EPN [phenylphosphonothionic ring- ^{14}C (U)]
ARC 3312	Amylase, β -[methyl- ^{14}C] methylated from sweet potato	ARC 3346	Ethalfuralin [ring- ^{14}C (U)]
ARC 3313	Benzamide [ring- ^{14}C (U)]	ARC 3347	Ethylbenzene [ring- ^{14}C (U)]
ARC 3314	Benzidine [^{14}C (U)]	ARC 3348	2-Bromoethanol [1,2- ^{14}C]
ARC 3315	Benzil [ring- ^{14}C (U)]	ARC 3349	2-Chloroethanol [1,2- ^{14}C]
ARC 3316	Isoleucine, D-[1- ^{14}C]	ARC 3350	Fluorobenzene [^{14}C (U)]
ARC 3317	Benzoyl chloride [carbonyl- ^{14}C]	ARC 3351	Glyceraldehyde 3-phosphate dehydrogenase [methyl- ^{14}C] methylated
ARC 3318	Benzoyl chloride [ring- ^{14}C (U)]	ARC 3352	Hemoglobin (bovine) [methyl- ^{14}C] methylated
ARC 3319	Galactosidase, β -[methyl- ^{14}C] methylated from <i>Escherichia coli</i>	ARC 3353	Hemoglobin (human) [methyl- ^{14}C] methylated
ARC 3320	Naphthol, β -[8- ^{14}C]	ARC 3354	Heptachlor [^{14}C]
ARC 3321	Cadaverine [1,5- ^{14}C] dihydrochloride	ARC 3355	Hexachlorocyclopentadiene [^{14}C (U)]
ARC 3322	Carbamazepine [carbonyl- ^{14}C]	ARC 3356	Hexachlorophene [ring- ^{14}C (U)]
ARC 3323	Carbaryl naphthalene [1- ^{14}C]	ARC 3357	Inosine 5'-[8- ^{14}C] monophosphate diammonium salt
ARC 3324	Chloramine, <i>t</i> -[ring- ^{14}C (U)]	ARC 3358	Inosine [^{14}C (U)]
ARC 3325	Chlordane [^{14}C (U)]	ARC 3359	MCPB ethyl [ring- ^{14}C (U)]
ARC 3326	Chlorhexidine [ring- ^{14}C (U)] diacetate	ARC 3360	Methanesulfonyl fluoride [^{14}C]
ARC 3327	Chlorophenyl [ring- ^{14}C (U)] dioxin tetrachlorophenyl	ARC 3361	Methyl-2-nitrobenzoic acid [ring- ^{14}C (U)]
ARC 3328	Concanavalin A [methyl- ^{14}C] methylated from <i>canavalia ensiformis</i>	ARC 3362	Methylinosine 5'-[8- ^{14}C] monophosphate ammonium salt
ARC 3330	Counter ethyl [^{14}C]	ARC 3363	Mirex [^{14}C]
ARC 3331	Cytidine 5'-[2- ^{14}C] triphosphate ammonium salt	ARC 3364	N-Methyl [^{14}C] L-aspartic acid
ARC 3332	Cytidine [2- ^{14}C]	ARC 3366	N,N-Diethyl- <i>m</i> -toluamide [carboxyl- ^{14}C]
		ARC 3368	N,N-Dimethylaniline [ring- ^{14}C (U)]
		ARC 3369	α -Amino-3-hydroxy-5-methyl-4-isoxazole-propionic acid [1- ^{14}C]



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3370	Naphthalene [ring- ¹⁴ C(U)]	ARC 3412	Tripalmitin, 2-[palmitin-1- ¹⁴ C]
ARC 3371	Napropamide [naphthyl-1- ¹⁴ C]	ARC 3413	Trypsin inhibitor [methyl- ¹⁴ C] methylated from soybean
ARC 3372	N-FMOC-Glycine [¹⁴ C(U)]	ARC 3414	Tyramine [7- ¹⁴ C] hydrochloride
ARC 3373	N-FMOC-L-Alanine [¹⁴ C(U)]	ARC 3415	UC781 [prenyl-1- ¹⁴ C]
ARC 3374	Nitazoxanide [phenyl ring- ¹⁴ C(U)]	ARC 3416	Versetamide [¹⁴ C] monocalcium monosodium salt
ARC 3375	Nonane [1- ¹⁴ C]	ARC 3417	Xanthine [2- ¹⁴ C]
ARC 3376	NP-0730-PP [acetoxy-1,2- ¹⁴ C]	ARC 3418	<i>trans</i> -Zeatin [8- ¹⁴ C]
ARC 3377	N-Succinimidyl-6-maleimido [2,3- ¹⁴ C] caproate	ARC 3419	Ziram [thionyl- ¹⁴ C]
ARC 3378	N-t-BOC-Glutamic acid [¹⁴ C(U)]	ARC 3420	Morphine [N-methyl- ¹⁴ C]
ARC 3379	N-t-BOC-L-Alanine [¹⁴ C(U)]	ARC 3421	Methacrylic acid [carboxyl- ¹⁴ C]
ARC 3380	N-t-BOC-L-Aspartic acid [¹⁴ C(U)]	ARC 3422	Cetylpyridinium chloride [pyridine-2,6- ¹⁴ C]
ARC 3381	<i>o</i> -Cresol [ring- ¹⁴ C(U)]	ARC 3423	Octacosane [1- ¹⁴ C]
ARC 3382	Octachlorocyclopentene [¹⁴ C]	ARC 3424	L-Alanine L-alanine L-alanine [1- ¹⁴ C]
ARC 3383	Octanedioic acid [carboxyl- ¹⁴ C]	ARC 3425	L-Alanine L-alanine [1- ¹⁴ C]
ARC 3384	2-Toluic acid [ring- ¹⁴ C(U)]	ARC 3426	Ethylchloroacetate [2- ¹⁴ C]
ARC 3385	<i>o</i> -Xylene [methyl- ¹⁴ C]	ARC 3427	Hydroxyethyl starch [¹⁴ C]
ARC 3386	<i>o</i> -Xylene [ring- ¹⁴ C(U)]	ARC 3428	2-Amino [2,6- ¹⁴ C] pyridine
ARC 3387	<i>p</i> -Cresol [methyl- ¹⁴ C]	ARC 3429	Naloxone [allyl-1- ¹⁴ C]
ARC 3388	<i>p</i> -Cresol [ring- ¹⁴ C(U)]	ARC 3430	Hexadecane [1,2- ¹⁴ C]
ARC 3389	Pentachloronitrobenzene [¹⁴ C(U)]	ARC 3431	2,4-Dimethylaniline [ring- ¹⁴ C(U)] hydrochloride
ARC 3390	Pentylene-tetrazole [10- ¹⁴ C]	ARC 3432	Catalase [methyl- ¹⁴ C] methylated
ARC 3391	Phenacetin [methyl- ¹⁴ C]	ARC 3433	Hydroxyphenylpyruvic acid [carboxyl- ¹⁴ C]
ARC 3392	Procaine [ring- ¹⁴ C(U)] hydrochloride	ARC 3434	Fluoroethanol [1- ¹⁴ C]
ARC 3393	4-Toluic acid [carboxyl- ¹⁴ C]	ARC 3435	4-(Trifluoromethyl)benzyl bromide [7- ¹⁴ C]
ARC 3394	PXD101 [aniline- ¹⁴ C(U)]	ARC 3436	4-(Trifluoromethyl)benzyl alcohol [7- ¹⁴ C]
ARC 3395	<i>p</i> -Xylene [ring- ¹⁴ C(U)]	ARC 3437	Mephentoin, S-[4- ¹⁴ C]
ARC 3396	Pyrene [4,5,9,10- ¹⁴ C]	ARC 3438	Methyl mercaptoacetate [2- ¹⁴ C]
ARC 3397	Saccharin [ring- ¹⁴ C(U)]	ARC 3439	Dextromethorphan [N-methyl- ¹⁴ C]
ARC 3398	Salicylic acid [carbonyl- ¹⁴ C] tridecyl ester	ARC 3440	Pyrazole [2- ¹⁴ C]
ARC 3400	Simetryn [ring- ¹⁴ C(U)]	ARC 3441	2,5-Dihydroxybenzoic acid [carboxyl- ¹⁴ C]
ARC 3402	Styrene oxide [8- ¹⁴ C]	ARC 3442	4-Iodopyrazole [3- ¹⁴ C]
ARC 3403	T2000 [¹⁴ C] from urea	ARC 3443	Retinyl propionate [1- ¹⁴ C]
ARC 3404	Tetrabromophenyl blue [phenol rings- ¹⁴ C(U)]	ARC 3444	Retinyl acetate [1- ¹⁴ C]
ARC 3405	Thiram [thionyl- ¹⁴ C]	ARC 3445	1-Bromo-3,5-dichlorobenzene [ring- ¹⁴ C(U)]
ARC 3406	Triclocarban [3,4-dichlorophenyl ring- ¹⁴ C(U)]	ARC 3446	1-Stearoyl [1- ¹⁴ C] 2-arachidonyl glycerol
ARC 3407	Tridecane [1,13- ¹⁴ C]	ARC 3447	Dimethoxybenzoic acid [carboxyl- ¹⁴ C]
ARC 3408	Tridecane [1- ¹⁴ C]	ARC 3448	4-Methylstyrene [methylene- ¹⁴ C]
ARC 3409	Trifluralin [ring- ¹⁴ C(U)]	ARC 3449	4-(Trifluoromethyl)styrene [methylene- ¹⁴ C]
ARC 3410	Hydromorphone [N-methyl- ¹⁴ C]		
ARC 3411	Trimyristin [glycerol- ¹⁴ C(U)]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3450	<i>trans</i> -Cinnamic acid [7- ¹⁴ C]	ARC 3492	4-Aminophenylboronic acid [ring- ¹⁴ C(U)] pinacol ester
ARC 3451	Fluoroacetaldehyde [1- ¹⁴ C]	ARC 3493	Acrylic acid [2,3- ¹⁴ C]
ARC 3452	Pyruvic acid [¹⁴ C(U)] sodium salt	ARC 3495	Laurylaldehyde [1- ¹⁴ C]
ARC 3454	Ganciclovir [8- ¹⁴ C]	ARC 3496	1H-Pyrazolecarboxamidine[carboxamidine- ¹⁴ C] hydrochloride
ARC 3455	Pyridin-2-yl-acetic acid [¹⁴ C] methyl ester	ARC 3498	2,6-Dichlorobenzyl bromide [methylene- ¹⁴ C]
ARC 3456	2-Bromoisobutyric acid [carboxyl- ¹⁴ C] methyl ester	ARC 3499	Lysophosphatidic acid, 1-oleoyl [oleoyl-1- ¹⁴ C]
ARC 3457	5-Bromopentanoic acid [1- ¹⁴ C] methyl ester	ARC 3500	<i>p</i> -Fluorobenzene [ring- ¹⁴ C(U)]
ARC 3458	Sodium oxalate [¹⁴ C]	ARC 3501	2-Methylthioadenosine [adenine-8- ¹⁴ C]
ARC 3459	1-Oleoyl [1- ¹⁴ C] 2-arachidonyl glycerol	ARC 3502	Isopentenyl pyrophosphate [4- ¹⁴ C] triammonium salt
ARC 3461	1-Bromo-cyclobutanecarboxylic acid [1- ¹⁴ C]	ARC 3503	3,5-Dimethoxybenzaldehyde [carboxyl- ¹⁴ C]
ARC 3462	Carvedilol [methyl- ¹⁴ C]	ARC 3504	Cholesteryl [4- ¹⁴ C] oleoyl ether
ARC 3463	Olanzapine [methyl- ¹⁴ C]	ARC 3505	Doxorubicin [14- ¹⁴ C] hydrochloride
ARC 3464	Adenosine [¹⁴ C(U)]	ARC 3511	Phosphatidylcholine, L- α -dipalmitoyl [1-palmitoyl-1- ¹⁴ C]
ARC 3465	Uridine [¹⁴ C(U)]	ARC 3512	2-Fluoro-2-deoxy-D-galactose [1- ¹⁴ C]
ARC 3466	Barium cyanamide [¹⁴ C]	ARC 3513	2-Picoline [methyl- ¹⁴ C]
ARC 3467	Warfarin [¹⁴ C]	ARC 3514	2-Amino-6-bromopyridine [2,6- ¹⁴ C]
ARC 3468	7-Ethoxycoumarin [3- ¹⁴ C]	ARC 3515	2,6-Diaminopyridine [2,6- ¹⁴ C]
ARC 3469	Nicotinamide adenine dinucleotide [carbonyl- ¹⁴ C] ammonium salt	ARC 3516	Phenazopyridine [2,6-pyridine- ¹⁴ C]
ARC 3470	Linoleoyl ethanolamide [1,2- ¹⁴ C]	ARC 3517	Phenazopyridine [phenyl ring- ¹⁴ C(U)]
ARC 3471	Glutaryl [1,5- ¹⁴ C] Coenzyme A	ARC 3518	Phenazopyridine [2,6-pyridine- ¹⁴ C, phenyl ring- ¹⁴ C(U)]
ARC 3472	Uridine 5'-diphosphate galactose [1- ¹⁴ C]	ARC 3519	2-Chloro-4-nitroaniline [¹⁴ C(U)]
ARC 3473	Galactose, D-[1- ¹⁴ C] 1-phosphate	ARC 3520	3,4-Dichloronitrobenzene [ring- ¹⁴ C(U)]
ARC 3476	(R)-(-)-1-(4-Bromophenyl)ethylamine [ring- ¹⁴ C(U)] hydrochloride	ARC 3521	3-Chloro-4-fluoronitrobenzene [¹⁴ C(U)]
ARC 3477	(RS)-1-(4-Bromophenyl)ethylamine [ring- ¹⁴ C(U)] hydrochloride	ARC 3523	2,4-Dichloroacetophenone [ring- ¹⁴ C(U)]
ARC 3478	Bromfenvinfos [¹⁴ C]	ARC 3524	Simvastatin [methyl- ¹⁴ C] ammonium salt
ARC 3479	Protein molecular weight markers [¹⁴ C]	ARC 3526	Methyl formate [carbonyl- ¹⁴ C]
ARC 3481	Galactose, D-[1- ¹⁴ C] 6-phosphate	ARC 3527	Glucosyl phytanylglycerol [glucose- ¹⁴ C(U)]
ARC 3482	Palmitic acid [¹⁴ C(U)]	ARC 3528	Dimethyl [¹⁴ C] methylphosphonate
ARC 3484	Colistin sulfate [¹⁴ C]	ARC 3529	Alanine, L-[1- ¹⁴ C] benzyl ester hydrochloride
ARC 3485	2-Naphthoxyacetic acid [1- ¹⁴ C]	ARC 3530	Diethyloxalate [oxalic acid-1,2- ¹⁴ C]
ARC 3487	Triethanolamine [1,2- ¹⁴ C] hydrochloride	ARC 3532	Indole [2- ¹⁴ C]
ARC 3488	Isopropyltriphenylphosphonium [2- ¹⁴ C] iodide	ARC 3533	Benzyl chloroformate [carbonyl- ¹⁴ C]
ARC 3489	Taurocholic acid [taurine-1,2- ¹⁴ C]	ARC 3535	Cocaine [methyl- ¹⁴ C] hydrochloride
ARC 3490	Ornithine, D-[5- ¹⁴ C]	ARC 3537	Phytanic acid [1- ¹⁴ C]
ARC 3491	(S)-(+)-1-(4-Bromophenyl)ethylamine [ring- ¹⁴ C(U)] hydrochloride		



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARC 3539	17 α -Estradiol [4- ¹⁴ C]	ARC 3595	1-(4-Methoxybenzyl)-1H-Pyrazole-4-carboxylic acid [carboxyl- ¹⁴ C]
ARC 3540	Cholesteryl [4- ¹⁴ C] 3-sulfate	ARC 3597	<i>p</i> -Nitroacetophenone [carbonyl- ¹⁴ C]
ARC 3543	Chlorhexidine [ring- ¹⁴ C(U)] digluconate	ARC 3598	L-Alanine-L-alanine-L-alanine-L-alanine [1- ¹⁴ C]
ARC 3544	Biphenyl [¹⁴ C(U)]	ARC 3599	L-Alanine-L-alanine-L-alanine-L-alanine L-alanine [1- ¹⁴ C]
ARC 3546	4-Phenyl α -D-aminopentanoic acid [1- ¹⁴ C]	ARC 3600	Eicosapentaenoyl [5,8,11,14,17- ¹⁴ C] Coenzyme A
ARC 3547	4-Phenyl α -L-aminopentanoic acid [1- ¹⁴ C]	ARC 3601	Docosahexaenoyl [4,7,10,13,16,19- ¹⁴ C] Coenzyme A
ARC 3548	Benzonitrile [ring- ¹⁴ C(U)]	ARC 3603	D-Alanine-D-alanine-D-alanine-D-alanine [1- ¹⁴ C]
ARC 3549	Cyclohexanone [1- ¹⁴ C] oxime	ARC 3604	D-Alanine-D-alanine-D-alanine-D-alanine D-alanine [1- ¹⁴ C]
ARC 3550	Di(2-ethylhexyl) hexahydrophthalate [ring- ¹⁴ C(U)]	ARC 3605	Dihydroxyphenylalanine, L-3,4-[alanine-3- ¹⁴ C]
ARC 3551	2-Chloroadenosine [8- ¹⁴ C]	ARC 3607	2-Fluoroaniline [¹⁴ C(U)]
ARC 3552	2,5-Dimethylindole [ring- ¹⁴ C(U)]	ARC 3608	Salicyl [1- ¹⁴ C] Coenzyme A
ARC 3555	Polyethylene glycol [¹⁴ C]	ARC 3609	Glutamine, L-[1- ¹⁴ C]
ARC 3557	Polyethylene glycol [¹⁴ C]	ARC 3610	2,4,6-Trichlorophenol [ring- ¹⁴ C(U)]
ARC 3558	Benzylamine [ring- ¹⁴ C(U)] hydrochloride	ARC 3612	Proteins isolated from tobacco leaves [¹⁴ C]
ARC 3560	2-Mercaptobenzothiazole [2- ¹⁴ C]	ARC 3613	2,5-Dichlorobenzoic acid [carboxyl- ¹⁴ C]
ARC 3561	Phosphatidylcholine, L- α -1-palmitoyl-2-linoleoyl [palmitoyl-1- ¹⁴ C]	ARC 3614	1,3-Dicyanobenzene [ring- ¹⁴ C(U)]
ARC 3562	Glutamine, L-[5- ¹⁴ C]	ARC 3615	Dihydroxyphenylalanine, D-3,4-[alanine-3- ¹⁴ C]
ARC 3564	2,4-Dichloroanisole [¹⁴ C(U)]	ARC 3617	3-(3-Hydroxyphenyl) propionic acid [carboxyl- ¹⁴ C]
ARC 3565	Punicic acid [1- ¹⁴ C]	ARC 3618	β -N-Methylamino-D-alanine [1- ¹⁴ C]
ARC 3566	4-Chloroanisole [¹⁴ C(U)]	ARC 3619	Enrofloxacin [ethyl-1- ¹⁴ C]
ARC 3568	2,6-Dichlorophenol [¹⁴ C(U)]	ARC 3620	Trichloroacrylic acid [1- ¹⁴ C]
ARC 3569	Hexahydropyridazine [3,6- ¹⁴ C] dihydrochloride	ARC 3621	Acrolein [2,3- ¹⁴ C]
ARC 3570	Clozapine [N-methyl- ¹⁴ C]	ARC 3622	n-Dodecyl- β -D-maltoside [maltose- ¹⁴ C(U)]
ARC 3571	Punicoyl [1- ¹⁴ C] Coenzyme A	ARC 3623	R-2-Bromopalmitic acid [1- ¹⁴ C]
ARC 3572	Proline, D-[1- ¹⁴ C]	ARC 3624	S-2-Bromopalmitic acid [1- ¹⁴ C]
ARC 3573	Proline, L-[1- ¹⁴ C]	ARC 3625	1,2,3-Triazole [¹⁴ C]
ARC 3575	Mannose, D-[¹⁴ C(U)]	ARC 3626	Hydroxyprogesterone, 17 α -[4- ¹⁴ C]
ARC 3576	Histidine, L-[¹⁴ C(U)]	ARC 3627	11-Deoxycortisol [4- ¹⁴ C]
ARC 3577	Acryloyl chloride [1- ¹⁴ C]	ARC 3628	Succinimidyl propionate, N-[propionate-1- ¹⁴ C]
ARC 3578	WIN 35,428 [N-methyl ¹⁴ C]	ARC 3629	Metoprolol [methyl- ¹⁴ C]
ARC 3582	Ethyl acrylate [1- ¹⁴ C]	ARC 3630	2,4-Dichlorophenoxyacetic acid [carboxyl- ¹⁴ C] 2-butoxyethyl ester
ARC 3583	Cystine, L-[3,3'- ¹⁴ C]	ARC 3631	Dimethylsulfide [¹⁴ C]
ARC 3584	Trimesic acid [carboxyl- ¹⁴ C]	ARC 3633	3-Pyridylboronic acid [2,6- ¹⁴ C]
ARC 3586	α -Naphthylamine [1- ¹⁴ C] hydrochloride		
ARC 3587	N,S-Diacetyl-L-cysteine [S-acetyl- ¹⁴ C]		
ARC 3591	N-Octanoyl [1- ¹⁴ C] glucocerebroside		
ARC 3593	Succinic acid [¹⁴ C(U)]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description
ARC 3634	Octyl [1- ¹⁴ C] β-D-glucopyranoside
ARC 3635	Phosphatidylserine, L-α-dioleoyl [oleoyl-1- ¹⁴ C]
ARC 3637	Phosphatidylcholine, L-α-dioleoyl [2-oleoyl-1- ¹⁴ C]
ARC 3638	Cimetidine [¹⁴ C]
ARC 3640	Lactic acid, D-[3- ¹⁴ C] sodium salt
ARC 3642	Nervonic acid [1- ¹⁴ C]
ARC 3643	Nervonoyl [1- ¹⁴ C] Coenzyme A
ARC 3644	Loratadine [carbonyl- ¹⁴ C]
ARC 3645	Palmitoyl-L-carnitine [N-methyl- ¹⁴ C] chloride
ARC 3646	1,4-Dibutyl [1- ¹⁴ C] terephthalic acid [1,4- ¹⁴ C]
ARC 3647	Octyl [1- ¹⁴ C] α-D-glucopyranoside
ARC 3648	Barbituric acid [¹⁴ C]
ARC 3649	Riboflavin [¹⁴ C]
ARC 3650	Menthol, (-)-[9,10- ¹⁴ C]
ARC 3651	Citric acid [6- ¹⁴ C]

Catalog Number	Product Description
³²P, ³³P, ³⁵S, ³⁶Cl, ⁴⁵Ca, ⁵¹Cr, ⁵⁵Fe, ⁵⁹Fe, ¹²⁵I Labeled Compounds and Radionuclides	
ARI 0102, A	Iodine-125 radionuclide as sodium iodide
ARI 0103, A	Bolton-Hunter Reagent [¹²⁵ I]
ARI 0109	Leptin [¹²⁵ I]
ARI 0112	Albumin [¹²⁵ I] (bovine serum)
ARI 0113	Lysergic acid [¹²⁵ I] diethylamide
ARI 0114	Ghrelin, His-[¹²⁵ I] (human)
ARI 0116	Adrenomedullin, Tyr-[¹²⁵ I] (human)
ARI 0117	Cyclic AMP [¹²⁵ I] assay system
ARI 0118	Calcitonin gene-related peptide [¹²⁵ I] (human)
ARI 0119	AB-MECA [¹²⁵ I]
ARI 0120, A, B	Thyroxine, L-[T ₄ - ¹²⁵ I]
ARI 0121, A	Triiodothyronine, L-3,5,3'-[T ₃ - ¹²⁵ I]
ARI 0122	Pancreatic polypeptide [¹²⁵ I] (human)
ARI 0123	Epidermal growth factor [¹²⁵ I] (murine)
ARI 0124	Vasopressin, Tyr ² , Arg ⁸ -[¹²⁵ I]
ARI 0125	Iodo-melatonin, 2-[¹²⁵ I]
ARI 0126	Neurotensin, Tyr ³ -[¹²⁵ I]
ARI 0127	Substance P, Tyr ⁸ -[¹²⁵ I]
ARI 0128	Insulin [¹²⁵ I] (human, recombinant)
ARI 0129	SDF-1α [¹²⁵ I] (human, recombinant)
ARI 0130	Prolactin [¹²⁵ I] (rat)
ARI 0131	RANTES [¹²⁵ I] (human, recombinant)
ARI 0132	Interleukin-8 [¹²⁵ I] (human, recombinant)
ARI 0133	Iodine-125 Standards for Autoradiography
ARI 0134	Angiotensin II, Sar ¹ , Ile ⁸ -[¹²⁵ I] (human)
ARI 0135	Cholecystokinin octapeptide [¹²⁵ I] Bolton-Hunter Labeled
ARI 0137	Endothelin 1, Tyr ¹³ -[¹²⁵ I] (human, porcine)
ARI 0138	Gastric inhibitory polypeptide [¹²⁵ I] (human)
ARI 0139	Glucagon [¹²⁵ I] <i>Receptor Grade</i>
ARI 0140	Motilin [¹²⁵ I]
ARI 0141	CCL15 [¹²⁵ I] (human, recombinant)
ARI 0142	α-MSH, Nle ⁴ , D-Phe ⁷ -[¹²⁵ I]
ARI 0143	Peptide YY [¹²⁵ I] (human)
ARI 0144	Sauvagine, Tyr ⁰ -[¹²⁵ I]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARI 0145	Vasopressin (linear), V _{1A} antagonist (Phenylacetyl ¹ , O-Me-D-Tyr ²) Arg ⁶ -[¹²⁵ I]	ARI 0184	Sar ¹ ,BPA ⁸ -Angiotensin II [¹²⁵ I]
ARI 0146	α-Bungarotoxin, Tyr ⁵⁴ -[¹²⁵ I]	ARI 0185	α-Latrotoxin [¹²⁵ I]
ARI 0147	(±)-DOI [¹²⁵ I]	ARI 0186	Iodo(-)-cyanopindolol [¹²⁵ I]
ARI 0148	RTI-55 [¹²⁵ I]	ARI 0188	CGP 42112A [¹²⁵ I]
ARI 0149	MIP-1α [¹²⁵ I] (human, recombinant)	ARI 0189	SB 258585 [¹²⁵ I]
ARI 0150	MIP-1β, Leu ³ , Gly ⁴⁷ -[¹²⁵ I]	ARI 0190	Gastrin, Tyr ¹² -[¹²⁵ I] (human)
ARI 0151	R-(+)- <i>trans</i> -7-Hydroxy-PIPAT [¹²⁵ I]	ARI 0191	Ornithine Vasotocin Analog [¹²⁵ I]
ARI 0152	GLP-1 (7-36), Tyr-[¹²⁵ I]	ARI 0192	Adenosine 5'-[¹²⁵ I] cyclic monophosphate
ARI 0153	I-TAC [¹²⁵ I] (human, recombinant)	ARI 0193	Gemcitabine [¹²⁵ I]
ARI 0154	Eotaxin [¹²⁵ I] (human, recombinant)	ARI 0194	QRFP-43 [¹²⁵ I] (human)
ARI 0155	MCP-1 [¹²⁵ I] Bolton-Hunter Labeled	ARI 0195	Sheep Anti-Mouse IgG F(ab') [¹²⁵ I]
ARI 0156	Exendin (9-39) [¹²⁵ I] Bolton-Hunter Labeled	ARI 0196	HEAT [¹²⁵ I] hydrochloride
ARI 0157	TARC [¹²⁵ I] (human, recombinant)	ARI 0200	Urotensin II, Tyr ⁹ -[¹²⁵ I] (human)
ARI 0158	Melanin-Concentrating Hormone, Phe ¹³ , Tyr ¹⁹ -[¹²⁵ I] (human, mouse, rat)	ARI 0201	DPDPE [¹²⁵ I]
ARI 0159	Luteinizing hormone [¹²⁵ I] (rat)	ARI 0202	Growth hormone (human) [¹²⁵ I]
ARI 0161	MIP-3α [¹²⁵ I] (human, recombinant)	ARI 0203	MPPI, <i>p</i> -[¹²⁵ I]
ARI 0162	Antisauvagine-30, [(¹²⁵ I)-1-His ²]	ARI 0204	Galanin [¹²⁵ I] (human)
ARI 0163	Ornithine Vasotocin Analog [¹²⁵ I]	ARI 0205	Interleukin-6 [¹²⁵ I] (human, recombinant)
ARI 0164	CGP 42112A [¹²⁵ I]	ARP 0101, A, B, C	Adenosine 5'-triphosphate [α- ³² P] tetra (triethylammonium) salt
ARI 0165	A779, Tyr ⁴ -[¹²⁵ I]	ARP 0102A, B, C, D, E, F	Adenosine 5'-triphosphate [γ- ³² P] tetra (triethylammonium) salt
ARI 0166	Bradykinin, Tyr ⁰ -[¹²⁵ I]	ARP 0103, A, B	Phosphorus-32 radionuclide as orthophosphoric acid
ARI 0167	Bradykinin, Tyr ⁸ -[¹²⁵ I]	ARP 0104A	Cytidine 5'-triphosphate [α- ³² P] tetra (triethylammonium) salt
ARI 0168	Angiotensin (1-7), Tyr ⁴ -[¹²⁵ I] (human)	ARP 0106A, B, C, D	Uridine 5'-triphosphate [α- ³² P] tetra (triethylammonium) salt
ARI 0169	Angiotensin I, Tyr ⁴ -[¹²⁵ I] (human)	ARP 0109A	Guanosine 5'-triphosphate [γ- ³² P] disodium salt
ARI 0170	Angiotensin II, Tyr ⁴ -[¹²⁵ I] (human)	ARP 0110A, B	Guanosine 5'-triphosphate [α- ³² P] disodium salt
ARI 0171	Angiotensin III, Tyr ³ -[¹²⁵ I] (human)	ARP 0115A, B	Thymidine 5'-triphosphate [α- ³² P] disodium salt
ARI 0172	Angiotensin IV, Tyr ² -[¹²⁵ I] (human)	ARP 0118A, B	Deoxyadenosine 5'-triphosphate [α- ³² P] tetra (triethylammonium salt)
ARI 0173	Angiotensin II, Sar ¹ -[¹²⁵ I] (human)	ARP 0120A, B, C, D	Deoxycytidine 5'-triphosphate [α- ³² P] disodium salt
ARI 0174	351A Angiotensin-converting enzyme inhibitor [¹²⁵ I] (Lisinopril analog)	ARP 0127, A	Deoxyadenosine 5'-triphosphate [α- ³² P] tetra (triethylammonium salt)
ARI 0175	Oxytocin, Tyr ² -[¹²⁵ I]	ARP 0128	Adenosine 5'-triphosphate [γ- ³³ P] tetra (triethylammonium) salt
ARI 0176	Triiodothyronine, L-3,3',5'-[¹²⁵ I]		
ARI 0177	Bombesin, Tyr-[¹²⁵ I]		
ARI 0178	β-Amyloid 1-40 [¹²⁵ I]		
ARI 0179	Somatostatin 14, Tyr ¹¹ -[¹²⁵ I]		
ARI 0180	Adrenomedullin [¹²⁵ I] (rat)		
ARI 0183	Iodoproxyfan [¹²⁵ I]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARP 0129, B	Uridine 5'-triphosphate [α - ^{33}P] tetra (triethylammonium) salt	ARS 0128	Sodium sulfide [^{35}S]
ARP 0130, A	Deoxycytidine 5'-triphosphate [α - ^{33}P] tetra (triethylammonium) salt	ARS 0129	t-Butyl bicyclophosphorothionate [^{35}S]
ARP 0131	Adenosine 5'-triphosphate [α - ^{33}P] tetra (triethylammonium) salt	ARS 0130	Adenosyl-L-methionine, S- [^{35}S]
ARP 0133	Phosphorus-33 radionuclide as orthophosphoric acid	ARX 0101, A	Chromium-51 radionuclide as sodium chromate
ARP 0136	Adenosine 5'-triphosphate [γ - ^{33}P]	ARX 0102	Calcium-45 radionuclide as calcium chloride
ARP 0139	Cytidine 3',5'-bis(triphosphate) [$5'$ - ^{33}P]	ARX 0103	Chlorine-36 radionuclide as hydrogen chloride
ARP 0140	Deoxyguanosine-5'-triphosphate [α - ^{32}P] tetra (triethylammonium salt)	ARX 0104	Chlorine-36 radionuclide as sodium chloride
ARP 0141	Nicotinamide Adenine Dinucleotide, [adenylate- ^{32}P] dipotassium salt	ARX 0107, A	Iron-59 radionuclide
ARP 0143	Thymidine 5'-triphosphate [α - ^{33}P] disodium salt	ARX 0108	Strontium-85 radionuclide
ARP 0144, A	Sphingosine, D- <i>erythro</i> -1-phosphate [^{33}P]	ARX 0109	Iron-55 radionuclide as ferric chloride
ARP 0145	Deoxyguanosine-5'-triphosphate [α - ^{33}P]	ARX 0110	Glycerol [^{45}Ca] phosphate calcium salt
ARP 0146	Lysophosphatidic acid, L- α - [^{33}P]		
ARP 0148	Ceramide-D- <i>erythro</i> -1-phosphate [^{33}P]		
ARP 0151	Glyceraldehyde [^{33}P] 3-phosphate		
ARP 0152	Sodium dihydrogen phosphate [^{32}P]		
ARP 0153	Dipotassium hydrogen phosphate [^{33}P]		
ARP 0175	Deoxythymidine 5'- [α - ^{32}P] triphosphate		
ARP 0176	Biotin sphingosine, D- <i>erythro</i> -1-phosphate [^{33}P]		
ARS 0101	Cysteine, L- [^{35}S]		
ARS 0104A	Methionine, L- [^{35}S]		
ARS 0105	Sulfur-35 as sodium sulfate		
ARS 0106	Sulfur-35 as sulfuric acid		
ARS 0110, A	Met- ^{35}S -Label		
ARS 0111, A, B	Deoxyadenosine 5'-(α -thio)-triphosphate [α - ^{35}S]		
ARS 0112	Cytidine 5'-(α -thio) triphosphate [α - ^{35}S]		
ARS 0113	Adenosine 5'-(α -thio) triphosphate [α - ^{35}S]		
ARS 0119	Methionine, L- [^{35}S]		
ARS 0121	3'-Phosphoadenosine-5'-phosphosulfate [^{35}S]		
ARS 0122	Adenosine 5'-(γ -thio)-triphosphate [γ - ^{35}S]		
ARS 0123	Glutathione, L- [^{35}S]		
ARS 0124	Guanosine 5'-(γ -thio) triphosphate [γ - ^{35}S]		
ARS 0126, A	Uridine 5'-(α -thio) triphosphate [α - ^{35}S]		
ARS 0127	Cystine, L- [^{35}S]		



PRODUCT LISTING BY CATALOG NUMBER

Catalog Number Product Description

Unlabeled Compounds

ARCD 0101	<i>trans,trans</i> Farnesyl pyrophosphate triammonium salt
ARCD 0102	<i>all trans</i> Geranyl geranyl pyrophosphate triammonium salt
ARCD 0103	Geranyl pyrophosphate triammonium salt
ARCD 0104	Isopentenyl pyrophosphate triammonium salt
ARCD 0105	Dimethylallyl pyrophosphate tetrammonium salt
ARCD 0106	<i>all trans</i> Geranyl geraniol
ARCD 0108	Inositol- <i>myo</i> D-1,4,5-triphosphate hexaphosphate salt
ARCD 0109	Inositol- <i>myo</i> L-1,4,5-triphosphate hexaphosphate salt
ARCD 0110	<i>trans,trans</i> Farnesyl monophosphate diammonium salt
ARCD 0111	Solanesyl pyrophosphate
ARCD 0113	Mevalonic acid-5-phosphate
ARCD 0114	Mevalonic acid, R pyrophosphate
ARCD 0116	Octaprenyl pyrophosphate triammonium salt
ARCD 0117	Farnesyl cysteine
ARCD 0119	Geranyl geranyl bromide
ARCD 0125	Undecaprenyl phosphate diammonium salt
ARCD 0126	Undecaprenol
ARCD 0131	Phosphatidylinositol 4,5-bisphosphate ammonium salt
ARCD 0137	α -Dihydrotetabenazine
ARCD 0138	Docosapentaenoic acid 4,7,10,13,16
ARCD 0140	Farnesyl cysteine methyl ester
ARCD 0153	Rosiglitazone
ARCD 0156	Stearoyl Coenzyme A lithium salt
ARCD 0157	Tetracosapentaenoic acid 9,12,15,18,21 (24:5,n-3)
ARCD 0159	Eicosatetraenoic acid 8,11,14,17
ARCD 0160	Geranyl geranyl cysteine
ARCD 0165	Phytol diphosphate
ARCD 0166	Inositol, D- <i>myo</i> -1-phosphate dipotassium salt
ARCD 0167	Dolichyl C ₉₅ MPDA monophosphate
ARCD 0168	Mannosylphosphoryldolichol ₍₉₅₎
ARCD 0169	Sphingosine, D- <i>erythro</i> -1-phosphate

Catalog Number Product Description

ARCD 0170	Dihydrosphingosine, D- <i>erythro</i> -1-phosphate
ARCD 0171	Dolichol C ₉₅
ARCD 0172	Sulfatide (stearoyl) sodium salt (bovine)
ARCD 0190	Lignoceryl Coenzyme A
ARCD 0191	Tetabenazine
ARCD 0192	Isopentenol
ARCD 0207	7-Azi-5 α -stigmastan-3 β -ol
ARCD 0208	Eicosatrienoyl 8,11,14 Coenzyme A
ARCD 0210	Dihydrokainic acid
ARCD 0211	Taxol
ARCD 0213	Docetaxel
ARCD 0215	7-Azi-5 α -cholestan-3 β -ol
ARCD 0216	6-Azi-5 α -cholestan-3 β -ol
ARCD 0218	Docosanoyl Coenzyme A
ARCD 0219	Hexacosanoyl Coenzyme A
ARCD 0220	Ganglioside G _{m1}
ARCD 0221	Phytosphingosine
ARCD 0224	24(S)-Hydroxycholesterol
ARCD 0226	1-Bromo-4-fluoro-benzene [ring-D ₄]
ARCD 0227	(\pm)-Geosmin
ARCD 0229	Malathion
ARCD 0230	Coenzyme A trillithium salt
ARCD 0231	Octadecatetraenoic acid 6,9,12,15
ARCD 0232	Ganglioside G _{m2}
ARCD 0233	Gabapentin
ARCD 0234	n-Decaprenol
ARCD 0235	Lovastatin acid sodium salt
ARCD 0236	Vinblastine sulfate
ARCD 0237	Vincristine sulfate
ARCD 0239	Ritonavir
ARCD 0240	Saquinavir
ARCD 0241	Amprenavir
ARCD 0242	Lovastatin lactone
ARCD 0243	Rapamycin
ARCD 0244	(R)-(-)- α -Methylhistamine dihydrobromide
ARCD 0247	Hexaprenol
ARCD 0248	Ibotenic acid
ARCD 0249	Androst-4-ene-3, 17-dione
ARCD 0250	DL-Mevalonic acid lactone

ARCD
Products

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARCD 0252	Cilostamide	ARCD 0353	MK-801, (+) maleate
ARCD 0253	Kyunerinic acid	ARCD 0356	PPADS
ARCD 0256	MPEP hydrochloride	ARCD 0357	(±)-Rolipram
ARCD 0258	Coenzyme A free acid	ARCD 0359	(±)-Thalidomide
ARCD 0259	Dihydrosphingosine, <i>D-erythro</i>	ARCD 0362	Atorvastatin calcium
ARCD 0267	WY 14643	ARCD 0364	Pravastatin sodium salt
ARCD 0269	Oleic acid	ARCD 0365	3-Hydroxypalmitoyl Coenzyme A
ARCD 0271	Lignoceric acid	ARCD 0367	Pioglitazone hydrochloride
ARCD 0273	Monasterol	ARCD 0368	Tacrolimus
ARCD 0274	Sphingosine, <i>D-erythro</i>	ARCD 0374	Phenol [¹³ C ₆]
ARCD 0275	N-Acetyl-sphingosine, <i>D-erythro</i>	ARCD 0375	Sodium nitrate [¹⁵ N]
ARCD 0276	MRS 1754	ARCD 0376	Nelfinavir mesylate
ARCD 0277	Troglitazone	ARCD 0379	ZM 241385
ARCD 0279	Cyclopamine	ARCD 0380	Lopinavir
ARCD 0280	3-Hydroxypalmitic acid	ARCD 0381	Montelukast
ARCD 0281	Pravastatin lactone	ARCD 0383	Finasteride
ARCD 0283	Atorvastatin lactone	ARCD 0386	2-Fluoro-2-deoxy-D-glucose
ARCD 0285	Amitriptyline hydrochloride	ARCD 0388	Solanesol
ARCD 0286	Phytol	ARCD 0389	Carnitine, L-[N-methyl- ¹³ C]
ARCD 0287	Arachidonic acid	ARCD 0390	Trimethyl L, lysine, N-[N-methyl- ¹³ C]
ARCD 0288	4-Hydroxytamoxifen methiodide	ARCD 0394	β-D-Glucosyl ceramide
ARCD 0294	Acetyl Coenzyme A lithium salt	ARCD 0395	17α-Octadecynoic acid
ARCD 0295	Propionyl Coenzyme A-n lithium salt	ARCD 0396	Homoquinolinic acid
ARCD 0296	Butyryl Coenzyme A lithium salt	ARCD 0397	Tetrodotoxin
ARCD 0299	n-Decanoyl Coenzyme A	ARCD 0401	Tenofovir
ARCD 0304	Oleoyl Coenzyme A lithium salt	ARCD 0402	Cerivastatin lactone
ARCD 0307	Arachidonoyl Coenzyme A lithium salt	ARCD 0403	Cerivastatin sodium salt
ARCD 0309	2-Arachidonyl glycerol	ARCD 0404	Fluvastatin lactone
ARCD 0310	<i>trans</i> -4-Fluoroproline	ARCD 0405	Fluvastatin sodium salt
ARCD 0315	Simvastatin lactone	ARCD 0406	Pitavastatin lactone
ARCD 0316	Simvastatin sodium salt	ARCD 0407	Pitavastatin calcium
ARCD 0318	Dolichol C ₁₀₀	ARCD 0408	Rosuvastatin lactone
ARCD 0319	Dolichyl C ₁₀₀ MPDA monophosphate	ARCD 0409	Rosuvastatin calcium
ARCD 0320	Heptaprenol	ARCD 0410	Cholesteryl oleoyl ether
ARCD 0321	Heptaprenyl MPDA	ARCD 0412	Y-27632
ARCD 0341	Oseltamivir phosphate	ARCD 0413	2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin
ARCD 0343	CGP 37157	ARCD 0414	24-Ketocholesterol
ARCD 0345	Clozapine	ARCD 0415	Terbinafine hydrochloride
ARCD 0351	5,7-Dichlorokynurenic acid	ARCD 0416	11-Dehydrocorticosterone

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARCD 0417	Butenafine hydrochloride	ARCD 0501	(RS)-4-Bromohomoibotenic acid
ARCD 0418	Glycerol-3-phosphate	ARCD 0502	(S)-4-Bromohomoibotenic acid
ARCD 0419	Clarithromycin	ARCD 0506	(1R,3R)-homo-ACPD
ARCD 0423	N-Isobutylpiperazine	ARCD 0507	(1R,3S)-homo-ACPD
ARCD 0427	9-Decynoic acid	ARCD 0508	(1S,3R)-homo-ACPD
ARCD 0429	Mitoxantrone dihydrochloride	ARCD 0510	2-Hydroxysaclofen
ARCD 0430	Dolichol C ₉₀	ARCD 0512	<i>cis</i> -1,2-ACPD
ARCD 0431	Dolichol C ₁₀₅	ARCD 0513	<i>cis</i> -1,3-ACPD
ARCD 0432	Dolichol C ₁₁₅	ARCD 0514	<i>trans</i> -1,2-ACPD
ARCD 0437	Entecavir	ARCD 0515	<i>trans</i> -1,3-ACPD
ARCD 0439	Ganciclovir	ARCD 0517	(1S,3R)-ACPD
ARCD 0440	Indinavir sulfate	ARCD 0518	(1S,3S)-ACPD
ARCD 0444	Tangeretin	ARCD 0519	(R)-ATPA
ARCD 0445	Cholecalciferol	ARCD 0521	(S)-ATPA
ARCD 0446	Dolichyl C ₉₀ MPDA	ARCD 0522	(R)-AMPA
ARCD 0449	Aflatoxin M ₁	ARCD 0523	(RS)-AMPA
ARCD 0454	Ciglitazone	ARCD 0524	(S)-AMPA
ARCD 0455	Glycidamide	ARCD 0525	Saclofen
ARCD 0457	L-689,560	ARCD 0526	D-AP4
ARCD 0460	Gallein	ARCD 0527	DL-AP4
ARCD 0461	N,N'-Diacylchitobiose	ARCD 0528	L-AP4
ARCD 0462	Ezetimibe β-D gluconuride	ARCD 0529	D-AP7
ARCD 0463	Betamethasone acetate	ARCD 0530	DL-AP7
ARCD 0465	Bisphenol A	ARCD 0532	D-AP5
ARCD 0466	Tetrabromobisphenol A	ARCD 0533	DL-AP5
ARCD 0467	Methotrexate	ARCD 0534	D-AP3
ARCD 0468	Decaprenyl pyrophosphate	ARCD 0535	DL-AP3
ARCD 0471	22(S)-Hydroxycholesterol	ARCD 0536	L-AP3
ARCD 0472	CGP 54626 hydrochloride	ARCD 0537	SKF 97541
ARCD 0473	Octacosanoyl Coenzyme A	ARCD 0540	L-CCG-I
ARCD 0474	Melissyl Coenzyme A	ARCD 0541	(-)-α-Kainic acid
ARCD 0475	Lanosterol	ARCD 0542	(RS)-4-CPG
ARCD 0476	Alimta sodium salt	ARCD 0544	(RS)-CPP
ARCD 0477	Astemizole	ARCD 0545	Capsazepine
ARCD 0484	Everolimus	ARCD 0546	Cyclothiazide
ARCD 0491	SR 141716A	ARCD 0553	NBQX
ARCD 0492	3-Aminopropylphosphinic acid	ARCD 0555	(±)- <i>cis,trans</i> -Abscisic acid
ARCD 0496	Ezetimibe	ARCD 0556	(RS)-3,5-DHPG
ARCD 0499	Climbazole	ARCD 0557	KN-62

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ARCD 0559	NMDA	ARCD 0703	Brassinolide
ARCD 0560	NMLA	ARCD 0704	Efavirenz
ARCD 0562	(RS)-MCPG	ARCD 0708	Di(2-ethylhexyl) hexahydrophthalate
ARCD 0565	DNQX	ARCD 0716	Atazanavir
ARCD 0566	Dotarizine	ARCD 0717	Donepezil hydrochloride
ARCD 0568	(RS)-Piperazine-2-carboxylic acid	ARCD 0718	Gemcitabine hydrochloride
ARCD 0570	L-trans-4-Carboxy-L-proline	ARCD 0720	WIN 35,428
ARCD 0571	L(+)-Quisqualic acid	ARCD 0721	Tobramycin
ARCD 0572	(±)-trans,trans-Abscisic acid	ARCD 0722	Neomycin sulfate
ARCD 0573	Doxorubicin	ARCD 0724	Benzoylbenzoyl ATP
ARCD 0577	Daunomycin hydrochloride	ARCD 0725	N-Succinimidyl propionate
ARCD 0628	WAY 100635 trihydrochloride	ARCD 0726	MDL 100907
ARCD 0630	8-Azidoadenosine 5'-diphosphate	ARCD 0728	Glycerol trinitrate
ARCD 0640	Tetrodotoxin citrate	ARCD 0729	Aflatoxin B ₁
ARCD 0645	SQ 29,548	ARCD 0730	Aflatoxin B ₂
ARCD 0648	Anandamide	ARCD 0735	PHA 665752
ARCD 0649	Capsaicin	ARCD 0736	MS-275
ARCD 0655	Guanosine 5'-diphosphate fucose	ARCD 0738	Ketoconazole
ARCD 0656	Sunitinib malate	ARCD 0739	Nicardipine
ARCD 0657	Leelamine	ARCD 0740	7,8-Dihydroxyflavone
ARCD 0658	Sphingomyelin (bovine)	ARCD 0741	Saxitoxin dihydrochloride (STX)
ARCD 0659	2-Fluoro-2-deoxy-D-galactose	ARCD 0744	SYM 2081
ARCD 0660	Methanol [C ₁₃]	ARCD 0746	LY 354740
ARCD 0661	Paraformaldehyde [C ₁₃]	ARCD 0748	Ketotifen fumarate
ARCD 0662	Cimetidine	ARCD 0751	Vancomycin hydrochloride
ARCD 0663	Chloromethylhistamine	ARCD 0752	Acacetin
ARCD 0674	Doxycycline hyclate	ARCD 0753	Amphotericin B
ARCD 0679	Prazosin hydrochloride	ARCD 0756	L-Amino acid mixture
ARCD 0682	(±)-Cyanopindolol hemifumarate	ARCD 0758	20α-Hydroxyprogesterone
ARCD 0683	L-Erythrose	ARCD 0760	Amphotericin B
ARCD 0686	Mesulergine hydrochloride	ARCD 0762	Minoxidil
ARCD 0688	Dihydrotracrolimus	ARCD 0763	Olmesartan acid
ARCD 0689	Thromboxane B ₂	ARCD 0764	4-Aminosalicylic acid [¹³ C ₆]
ARCD 0690	Oxotremorine-M	ARCD 0765	4-Aminobenzoic acid [¹³ C ₆]
ARCD 0691	Gemcitabine hydrochloride	ARCD 0766	Cholecalciferol palmitate
ARCD 0694	Lisinopril	ARCD 0767	S-(5'-Adenosyl)-L-methionine chloride
ARCD 0695	D-(+)-Biotin	ARCD 0768	S-(5'-Adenosyl)-L-methionine
ARCD 0696	Chlorhexidine digluconate	ARCD 0769	Loratadine
ARCD 0700	Atorvastatin sodium salt	ARCD 0770	Estradiol 17-β-D-glucuronide sodium salt

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number Product Description

³H Labeled Compounds

ART 0101	Acetyl-D-glucosamine, N-[6- ³ H]
ART 0102	Acetyl-D-mannosamine, N-[6- ³ H]
ART 0103, A	Deoxy-D-glucose, 2-[1,2- ³ H(N)]
ART 0104, A	Deoxy-D-glucose, 2-[³ H(G)]
ART 0105, A	2-Fluoro-2-deoxy-D-glucose [5,6- ³ H]
ART 0106, A	Fucose, L-[5,6- ³ H]
ART 0107	Fucose, L-[6- ³ H]
ART 0108A	Galactose, D-[1- ³ H(N)]
ART 0109A	Galactose, D-[6- ³ H(N)]
ART 0110, A	Glucosamine, D-[6- ³ H] hydrochloride
ART 0111, A	Glucose, D-[1- ³ H(N)]
ART 0112	Glucose, D-[2- ³ H(N)]
ART 0113, A	Glucose, D-[6- ³ H(N)]
ART 0114, A	Glucose, L-[1- ³ H(N)]
ART 0115	Glucose, D-[5- ³ H(N)]
ART 0116, A, B	Inositol, <i>myo</i> -[2- ³ H(N)]
ART 0117	Inulin [³ H(G)]
ART 0118	Mannitol, D-[1- ³ H(N)]
ART 0119	Mannosamine, D-[6- ³ H] hydrochloride
ART 0120, A	Mannose, D-[2- ³ H(N)]
ART 0121, A, B, C, D, E, F	Sodium borohydride [³ H]
ART 0122	Sorbitol, D-[1- ³ H(N)]
ART 0123, A, B, C	Tritium Standards for Autoradiography
ART 0124	Glucose, D-[3- ³ H]
ART 0125	Folic acid [3,5,7,9- ³ H] sodium salt
ART 0126	3-O-Methyl [³ H] D-glucose
ART 0127, A	Uridine diphosphate glucose [glucose-6- ³ H]
ART 0128, A	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-6- ³ H(N)]
ART 0129, A	Palmitic acid [9,10- ³ H(N)]
ART 0130	Glutamic acid, L-[³ H(G)]
ART 0131	Uridine diphosphate galactose [6- ³ H]

Catalog Number Product Description

ART 0131A	Uridine diphosphate galactose [6- ³ H] ammonium salt
ART 0132	Glutamic acid, L-[2,3,4- ³ H]
ART 0133	Kainic acid [vinylidine- ³ H]
ART 0134	Dihydroalprenolol, levo-[propyl-1,2,3- ³ H] hydrochloride
ART 0135, A	Succinimidyl propionate, N-[propionate-2,3- ³ H]
ART 0136	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl- ³ H]
ART 0137, A	Glucosamine, D-[1,6- ³ H(N)] hydrochloride
ART 0138	Aminoisobutyric acid, α -[methyl- ³ H]
ART 0139	Naloxone [N-allyl 2,3- ³ H]
ART 0140, A	Leucine, L-[4,5- ³ H(N)]
ART 0141	Myristic acid [9,10- ³ H(N)]
ART 0142	Acetyl-D-glucosamine, N-[1,6- ³ H(N)]
ART 0143, A	Adenine [8- ³ H]
ART 0145A	Arabinose, D-[5- ³ H]
ART 0146	Cytidine [5- ³ H]
ART 0147	Cytidine 5'-monophosphate sialic acid [sialic-6- ³ H]
ART 0148	Galactosamine, D-[1- ³ H(N)] hydrochloride
ART 0149, A	Glutamine, L-[2,3,4- ³ H]
ART 0150	Methyl-4-phenylpyridinium iodide, 1-[methyl- ³ H]
ART 0151	Nicotine, L-[N-methyl- ³ H]
ART 0152	Ribose, D-[1- ³ H]
ART 0153	Sialic acid [6- ³ H]
ART 0154	Uridine [5- ³ H]
ART 0156	Uridine diphosphate N-acetyl-D-galactosamine [galactosamine-6- ³ H(N)]
ART 0157	Proline, L-[3,4- ³ H(N)]
ART 0158	Dolichol [1- ³ H]
ART 0159	Acetyl-D-galactosamine, N-[1- ³ H]
ART 0161A	Glycine [2- ³ H]
ART 0162	Glucose, D-[6- ³ H] 6-phosphate disodium salt

ART
Products

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0163	Adenosine-3',5'-cyclic phosphate [2,8- ³ H] ammonium salt	ART 0205	Alanine, β-[3- ³ H(N)]
ART 0164	Adenosine 5'-triphosphate [2,8- ³ H] tetrasodium salt	ART 0206	4-Aminobenzoic acid [3,5- ³ H]
ART 0166	Guanosine [8- ³ H] 5' triphosphate, tetrasodium salt	ART 0207	Aminobutyric acid, γ-[2,3- ³ H(N)]
ART 0168	Methotrexate [3',5',7'- ³ H] sodium salt	ART 0209	4-Aminohippuric acid [glycyl-2- ³ H]
ART 0169	Methionine, L-[methyl- ³ H]	ART 0210	Arginine, L-[2,3- ³ H]
ART 0171	Inositol, D-[2- ³ H] 1-phosphate (1-IP)	ART 0211	Aspartic acid, L-[2,3- ³ H]
ART 0172	Norepinephrine, DL-[7- ³ H] hydrochloride	ART 0212	Aspartic acid, D-[2,3- ³ H]
ART 0173	Orotic acid [5- ³ H]	ART 0213A, B	Acetyl [³ H] Coenzyme A
ART 0174	Dihydroxyphenylethylamine, 3,4-[7,8- ³ H(N)]	ART 0215	Dextran [³ H]
ART 0178, A, B, C, D	Thymidine [methyl- ³ H]	ART 0216, A	Ethanolamine [1- ³ H] hydrochloride
E, F, G, H, J		ART 0218A	Glycerol [1,2,3- ³ H]
ART 0179	Alanine, D-[2,3- ³ H]	ART 0219	Glycerol, L-[2- ³ H(N)] 3-phosphate disodium salt
ART 0180	Alanine, L-[2,3- ³ H]	ART 0226	Ornithine, L-[2,3- ³ H]
ART 0181	Iodoantipyrine, 4-[N-methyl- ³ H]	ART 0228, A	Phenylalanine, L-[ring-2-6- ³ H]
ART 0182	Toluene [³ H]	ART 0229	Raffinose [galactose-6- ³ H]
ART 0183	Phosphatidylinositol 4,5-biphosphate, [myo-inositol-2- ³ H(N)]	ART 0231	<i>trans</i> -4-Hydroxy-L-proline [4- ³ H]
ART 0184	Phosphatidylinositol, L-α-[myo-inositol-2- ³ H(N)]	ART 0232	Glutamic acid, D-[2,3,4- ³ H]
ART 0185	Phosphatidylinositol 4-phosphate [myo-inositol-2- ³ H]	ART 0233	Isoleucine, L-[4,5- ³ H(N)]
ART 0188A, B	Glycerol [2- ³ H]	ART 0234	Histidine, L-[ring-2,5- ³ H]
ART 0194, A, B	Water [³ H] biological grade	ART 0235	Dihydroxyphenylalanine, L-3,4-[ring-2,5,6- ³ H]
ART 0195, A	Tyrosine, L-[ring-3,5- ³ H]	ART 0237	Dihydromorphine [1,7,8- ³ H]
ART 0196, A	Arachidonic acid [5,6,8,9,11,12,14,15- ³ H(N)]	ART 0238	Deoxycytidine [5- ³ H]
ART 0197	Choline chloride [methyl- ³ H]	ART 0239A	Tetracycline [7- ³ H(N)]
ART 0198	Oleic acid [9,10- ³ H(N)]	ART 0240	Deoxycytidine 5'-triphosphate [5- ³ H] tetrasodium salt
ART 0199	Triolein [9,10- ³ H(N)]	ART 0241	Uridine 5'-triphosphate [5- ³ H] tetrasodium salt
ART 0200, A, B	Deoxy-D-glucose, 2-[2,6- ³ H]	ART 0243	Lysine, L-[4,5- ³ H(N)]
ART 0202, B	Acetic acid [³ H] sodium salt	ART 0244	Tryptophan, L-[5- ³ H]
ART 0203, A, B, D	Acetic anhydride [³ H]	ART 0245	Valine, L-[2,3- ³ H]
ART 0204	Acetylcholine iodide [acetyl- ³ H]	ART 0246	Serine, L-[3- ³ H]
		ART 0247	Aflatoxin B ₁ [³ H(G)]
		ART 0249	Polyethylene glycol [1,2- ³ H]
		ART 0255	Cholesterol [1,2- ³ H(N)]
		ART 0256	Cholesterol [1,2,6,7- ³ H(N)]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0257	Cholesterol [7- ³ H(N)]	ART 0315, A, B	Mevalonolactone, RS-[5- ³ H]
ART 0261, A	Inositol, <i>myo</i> -[1,2- ³ H(N)]	ART 0316	N-Methyl [³ H] 4-piperidyl benzilate
ART 0262, A, B, E, F	Methyl iodide [³ H]	ART 0317	Acetylcholine chloride [methyl- ³ H]
ART 0263, B	Mannitol, D-[2- ³ H]	ART 0318	Lactose [D-galactose-6- ³ H]
ART 0264	Inositol, <i>scyllo</i> -[2- ³ H(N)]	ART 0319	Mannose, D-[2,6- ³ H]
ART 0266	Hypoxanthine [8- ³ H] monohydrochloride	ART 0320	Mannose, D-[6, ³ H]
ART 0268	Inositol, D-[2- ³ H(N)] 3-phosphate	ART 0321	Lactulose [D-galactose 6- ³ H]
ART 0270	Inositol 1,4,5-trisphosphate, D-[inositol-1- ³ H(N)]	ART 0324, A	<i>trans,trans</i> Farnesyl [1- ³ H]pyrophosphate triammonium salt
ART 0274	Procaine [3,5- ³ H] hydrochloride	ART 0326A	Butanol, <i>n</i> -[1- ³ H]
ART 0278	Inulin methoxy [³ H]	ART 0327	Sucrose [glucose 6- ³ H]
ART 0279	Putrescine [2,3- ³ H(N)] dihydrochloride	ART 0328	L-Amino acid mixture [³ H]
ART 0281	2'-Deoxyuridine [5- ³ H]	ART 0329	Fructose, D-[³ H(G)]
ART 0282, A	Uracil [5,6- ³ H]	ART 0330	Threonine, L-[3- ³ H]
ART 0283	Uridine [5,6- ³ H]	ART 0331	Linolenic acid [9,10,12,13,15,16- ³ H]
ART 0284, A	Phosphatidylcholine L- α -dipalmitoyl [choline methyl- ³ H]	ART 0332	Linoleic acid [9,10,12,13- ³ H]
ART 0285	Heparin [³ H(G)] sodium salt	ART 0334	Mevalonic acid, RS-[5- ³ H] triethylammonium salt
ART 0287	Adenosine [2,8- ³ H]	ART 0335, A	Ethanol [1- ³ H]
ART 0288	Adenosyl-L-methionine, S-[methyl- ³ H]	ART 0336	Myristoyl [9,10- ³ H] Coenzyme A
ART 0290	Ganglioside [galactose-6- ³ H]	ART 0337	Lactic acid, DL-[2- ³ H] sodium salt
ART 0292A	Glucosamine, D-[1- ³ H] hydrochloride	ART 0339	Palmitoyl [9,10- ³ H] Coenzyme A
ART 0293	Carnitine, L-[N-methyl- ³ H] hydrochloride	ART 0340	Indole-3-acetic acid [5- ³ H]
ART 0294	Methylaminoisobutyric acid [N-methyl- ³ H]	ART 0341	Theophylline [8- ³ H]
ART 0295	Ethylene glycol [1,2- ³ H]	ART 0342	Cytidine-5'-monophosphate [5- ³ H] sodium salt
ART 0297	Stearic acid [9,10- ³ H]	ART 0343	Cytidine-5'-triphosphate [5- ³ H] disodium salt
ART 0300	Taurine [2- ³ H]	ART 0345	Aminolevulinic acid, D-[3,5- ³ H(N)]
ART 0308	Thymidine 5'-triphosphate [methyl- ³ H] tetrasodium salt	ART 0347	Phenylacetic acid [methylene- ³ H]
ART 0309	<i>trans</i> -Stilbene oxide [³ H]	ART 0348, A	<i>all trans</i> Geranyl geranyl pyrophosphate [1- ³ H] triammonium salt
ART 0310	Fluorouracil, 5-[6- ³ H]	ART 0350	Hydroxytyrptamine creatinine sulfate, 5-[1,2- ³ H]
ART 0311	Formaldehyde [³ H]	ART 0351	Tetraphenylphosphonium bromide [phenyl- ³ H]
ART 0312	Glucose, D-[5,6- ³ H]	ART 0352	Thymine [methyl- ³ H]
ART 0313	2'-Deoxyuridine [5- ³ H] triphosphate trisodium salt	ART 0353	Propanol, <i>n</i> -[1- ³ H]
ART 0314	Scopolamine [N-methyl- ³ H] hydrochloride	ART 0354	Riboflavin [³ H(G)]
		ART 0355	Squalene [3- ³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0356	Valproic acid [2- ³ H] sodium salt	ART 0397	Glutaraldehyde [³ H] (Glutaric dialdehyde)
ART 0361	Sitostanol [5,6- ³ H]	ART 0399	Tyrosine, L-[side chain-2,3- ³ H]
ART 0362	Dimethylallyl pyrophosphate [1- ³ H] triammonium salt (DMAPP)	ART 0400	2-Mono-oleoyl <i>rac</i> glycerol [1,2,3- ³ H]
ART 0363	Geranyl pyrophosphate [1- ³ H] triammonium salt	ART 0401	N-FMOC-L-alanine [2,3- ³ H]
ART 0364	3'-Azido-3'-deoxythymidine 5'-triphosphate [³ H] tetraethylammonium salt	ART 0402	Camptothecin [12- ³ H]
ART 0365	4-Hydroxybutyric acid [2,3- ³ H] sodium salt	ART 0403	<i>trans,trans</i> Farnesyl [1- ³ H] monophosphate diammonium salt
ART 0366	Phenol [ring- ³ H]	ART 0404	Solanesyl pyrophosphate [1- ³ H]
ART 0369	Glucuronic acid, D-[³ H(G)]	ART 0405	Palmitoleic acid [9,10- ³ H]
ART 0370	Methylamine [methyl- ³ H] hydrochloride	ART 0406	Mevalonic acid-5-phosphate, R-[5- ³ H]
ART 0372	Guanosine [8- ³ H] 3',5'-cyclic phosphate	ART 0410	N-FMOC-L-phenylalanine [4- ³ H]
ART 0373	2'-Deoxyuridine [5- ³ H] monophosphate	ART 0411	Phenylalanine, L-[4- ³ H]
ART 0374	Hexadecane, n-[1,2- ³ H]	ART 0413	Triolein [glycerol-1,2,3- ³ H]
ART 0375	Iodoacetic acid [³ H]	ART 0415	N-FMOC-L-leucine [4,5- ³ H]
ART 0376	Mannose, D-[1- ³ H]	ART 0416	N-FMOC-glycine [2- ³ H]
ART 0377, A	Isopentenyl pyrophosphate [1- ³ H] triammonium salt (IPP)	ART 0424	Acetyl-5'-methoxy [³ H] tryptamine, N
ART 0378	Polyethylene glycol [1,2- ³ H]	ART 0425	Tyramine [ring-3,5- ³ H] hydrochloride
ART 0379	Imipramine [N-methyl- ³ H] hydrochloride	ART 0428	Geraniol [1- ³ H]
ART 0380	Cyano-imipramine [N-methyl- ³ H] hydrochloride	ART 0429	Lactic acid, D-[2- ³ H] sodium salt
ART 0382	Nisoxetine [N-methyl- ³ H]	ART 0430	Lactic acid, L-[2- ³ H] sodium salt
ART 0384	Methylcarbanyl choline iodide [N-methyl- ³ H]	ART 0431A	Nicotinamide adenine [2,8- ³ H] dinucleotide
ART 0385	Nicotine, DL-[N-methyl- ³ H]	ART 0432	Cholesteryl oleate [9,10- ³ H]
ART 0386	Adenosine 5'-diphosphate [2,8- ³ H] trisodium salt	ART 0434	<i>trans,trans</i> Farnesyl [1- ³ H] triphosphate tetraammonium salt
ART 0387	Lactitol [³ H]	ART 0439	Guanosine diphosphate fucose [2- ³ H(N)]
ART 0388	Hyaluronic acid [³ H(G)] sodium salt	ART 0440	Guanosine diphosphate mannose [2- ³ H]
ART 0390, A	Stearoyl [9,10- ³ H] Coenzyme A	ART 0441	Dimethyl sulfate [³ H]
ART 0391	(RS)-Ketoprofen [³ H(G)]	ART 0442	2,6-Diaminopimelic acid [2,6- ³ H]
ART 0392	Ibuprofen, RS-[³ H(G)]	ART 0444	Phthalic anhydride [2,3,4,5- ³ H]
ART 0393	Water [³ H] for scintillation counting	ART 0445	Phthalic acid [2,3,4,5- ³ H]
ART 0394, A	<i>all trans</i> Geranyl geraniol [1- ³ H]	ART 0446	Naphthylphthalamic acid [2,3,4,5- ³ H]
ART 0395	<i>all trans</i> Geranyl geranyl monophosphate [1- ³ H] diammonium salt (GGP)	ART 0447	Cyclohexane [1- ³ H]
ART 0396, A	<i>trans,trans</i> Farnesol [1- ³ H]	ART 0448	Brefeldin-A [7- ³ H]
		ART 0449	Docosanol, N-[1- ³ H] (Behinol [1- ³ H])
		ART 0450	Dihydrostreptomycin [³ H(G)]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0451	Quinine [9- ³ H]	ART 0493	Cholesteryl arachidonate [5,6,8,9,11,12,14,15- ³ H]
ART 0452	Quinidine [9- ³ H]	ART 0494	Acyclovir [side chain-2- ³ H]
ART 0453	N-Acetyl-dihydrosphingosine-D-erythro [4,5- ³ H]	ART 0495	Naphthol, 1-[ring- ³ H]
ART 0455	Octaprenyl [1- ³ H] pyrophosphate triammonium salt	ART 0496	α-Dihydrotetabenazine [2- ³ H]
ART 0457	Acetylsalicylic acid [ring-2,5- ³ H]	ART 0497	β-Dihydrotetabenazine [2- ³ H]
ART 0458	cis-4-Hydroxy-L-proline [4- ³ H]	ART 0498	N-FMOC-L-tyrosine [3,5- ³ H]
ART 0459	Enoxaparin [³ H]	ART 0499	Phosphoryl ethanolamine [1- ³ H]
ART 0460	Dihydrosphingosine, D-erythro [4,5- ³ H]	ART 0500	Asparagine, L-[³ H(G)]
ART 0461	Salicylic acid [ring- ³ H]	ART 0501	N-FMOC-L-proline [3,4- ³ H]
ART 0462	Emopamil [N-methyl- ³ H]	ART 0502	Polyethylene glycol [1,2- ³ H]
ART 0463	trans,trans Farnesyl bromide [1- ³ H]	ART 0503	Octadecyl [³ H] glycol
ART 0465	all trans Geranyl geranyl [1- ³ H] bromide	ART 0504	Pyrene [3,5,8,10- ³ H]
ART 0466	Valine, L-[2,3,4- ³ H]	ART 0506	Xylitol, D-[1- ³ H]
ART 0469	Acetyl-D-lactosamine, N-[glucosamine 6- ³ H]	ART 0507	Allylamine [2,3- ³ H] hydrochloride
ART 0470	Leucine, L-[3,4,5,3H]	ART 0508	Propylamine, n-[2,3- ³ H] hydrochloride
ART 0471	Spermine tetrahydrochloride [terminal methylene- ³ H]	ART 0509	Ethyl 3-aminobenzoate [4- ³ H]
ART 0474	Maltose [³ H(G)]	ART 0510	3-Aminobenzoic acid [4- ³ H]
ART 0475	Proline, L-[2,3,4,5- ³ H]	ART 0511	Xanthine [8- ³ H]
ART 0477	Dolichol [1- ³ H] monophosphate	ART 0512	N,N-Dimethylethanolamine [methyl- ³ H] hydrochloride
ART 0478	Dolichol [1- ³ H] monophosphate	ART 0513	N-methyl ethanolamine, (2-(methylamino) ethanol) [methyl- ³ H] hydrochloride
ART 0479	Ethylamine [1- ³ H] hydrochloride	ART 0514, A	Tritium, (gas, carrier free)
ART 0480	Lauric acid [11,12- ³ H]	ART 0515	trans,trans,cis Geranyl geraniol [1- ³ H]
ART 0481	Sphingomyelin (bovine) [choline methyl- ³ H]	ART 0516	Taurocholic acid [taurine 2- ³ H]
ART 0482	Xylose, D-[1- ³ H]	ART 0517	Cholic acid [2,4- ³ H]
ART 0484	Uridine diphosphate glucuronic acid [glucuronyl-1- ³ H]	ART 0518	Prostaglandin E ₁ [5,6- ³ H(N)]
ART 0485	Phorbol-12,13-dibutyrate [20- ³ H(N)] (PDBu)	ART 0519	Clozapine [N-methyl- ³ H]
ART 0486	Phorbol-12, myristate-13-acetate [20- ³ H(N)]	ART 0520	Cyclopentyl-1,3-dipropyl xanthine, 8- [dipropyl-2,3- ³ H]
ART 0487	Phorbol-12,13 diacetate [20- ³ H(N)]	ART 0521	SCH 23390 [N-methyl- ³ H]
ART 0490	Sphingosine D-erythro [3- ³ H]	ART 0522	Anandamide [arachidonyl-5,6,8,9,11,12,14, 15- ³ H]
ART 0491, A	Dimethyl sulfoxide [³ H(G)]	ART 0523	Baclofen (-) [butyl-4- ³ H(N)]
ART 0492	Arachidonyl [5,6,8,9,11,12,14,15- ³ H(N)] Coenzyme A		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0524	Tetradecenoic acid, 5-Z [5,6- ³ H]	ART 0572	Dihydrosolasodine [5,6- ³ H]
ART 0525	Uridine diphosphate glucose [glucose-1- ³ H]	ART 0574	<i>cis,cis</i> Farnesol [1- ³ H]
ART 0527	N-FMOC-L-valine [3,4- ³ H]	ART 0575	Allyl alcohol [2,3- ³ H]
ART 0529	Neryl [1- ³ H] pyrophosphate	ART 0576	Bicuculline methylchloride (-) [methyl- ³ H]
ART 0530	Nerol [1- ³ H]	ART 0577	Flunitrazepam [methyl- ³ H]
ART 0532	Phosphatidylcholine, L- α -dipalmitoyl [2-palmitoyl 9,10- ³ H(N)]	ART 0578	Octanol, n-[5,6- ³ H]
ART 0533	Phosphatidylcholine, L- α -1-hexadecyl-2- arachidonoyl [5,6,8,9,11,12,14,15- ³ H(N)]	ART 0579	Sodium cyanoborohydride [³ H]
ART 0534	L-AP4 [3H]	ART 0580	Lithium aluminum hydride [³ H]
ART 0535	D-AP5 [³ H]	ART 0581	N-FMOC-L-lysine [4,5- ³ H]
ART 0539	Fluorowillardiine, (S)-(-)-[³ H]	ART 0582	4-Methylanisole [methyl- ³ H]
ART 0541	2,2'-Thiodiethanol [1- ³ H]	ART 0584	L-Carnosine [β -alanine 3- ³ H]
ART 0542	Ponasterone A [24,25,26,27- ³ H(N)]	ART 0585	Glycyl [2- ³ H] sarcosine
ART 0543	Isopentenol [1- ³ H]	ART 0595	Acyclovir [8- ³ H]
ART 0544	Guanine [8- ³ H]	ART 0596	Ganciclovir [8- ³ H]
ART 0545	Guanosine [8- ³ H]	ART 0598	N-Hexanoyl [6- ³ H] sphingosine-D- <i>erythro</i>
ART 0546A	Lanosterol [3- ³ H]	ART 0599	N-Octanoyl [8- ³ H] sphingosine-D- <i>erythro</i>
ART 0549	Naltrindole [5',7'- ³ H]	ART 0600	N-Hexanoyl-D- <i>erythro</i> -dihydrosphingosine [4,5- ³ H]
ART 0550	L-Leucine L-leucine [4,5- ³ H]	ART 0601	N-Octanoyl-D- <i>erythro</i> -dihydrosphingosine [4,5- ³ H]
ART 0551	Galactiol, D-[1- ³ H]	ART 0603	leu-Enkephalin [tyrosyl-3,5- ³ H(N)]
ART 0554	N-Acetyl-4 hydroxy-L-proline [³ H(G)]	ART 0604	Prostaglandin F ₂ α [5,6,8,9,12,14,15- ³ H]
ART 0555	L-Quinuclidinyl [phenyl-4- ³ H] benzilate	ART 0606	Rhamnose, L-[³ H(G)]
ART 0556	<i>all trans</i> Retinol [15- ³ H(N)]	ART 0607	Daunomycin [³ H(G)]
ART 0557	Benzilic acid [2,2'- ³ H]	ART 0610	1-Naphthylacetic acid [4- ³ H]
ART 0558	Retinyl [15- ³ H] palmitate	ART 0611	p-Hydroxyacetanilide [ring-3,5- ³ H]
ART 0559	2,4-Dichlorophenoxy acetic acid [5- ³ H]	ART 0612	4-Aminophenol [2,6- ³ H] hydrochloride
ART 0561	Phosphorylcholine [methyl- ³ H]	ART 0614	Phenylalanine, L-[3,4,5- ³ H]
ART 0563	Phthalimide [2,3,4,5- ³ H]	ART 0615	N-t-BOC-Phenylalanine [3,4,5- ³ H]
ART 0564	Dihydroorotic acid [5,6- ³ H]	ART 0616	Aflatoxin M ₁ [³ H(G)]
ART 0565	Psychosine [galactose 6- ³ H]	ART 0617	Aflatoxin B ₂ [³ H(G)]
ART 0566	<i>all trans</i> Retinol [11,12- ³ H(N)]	ART 0618	Dihydrosphingosine-D- <i>erythro</i> [4,5- ³ H] 1- phosphate
ART 0568	N-Ethyl [1- ³ H] (2-hydroxyethyl) nitrosamine	ART 0619	Monensin [³ H(G)]
ART 0569	2-Ethylaminoethanol [ethyl-1- ³ H]		
ART 0571	Octanoic acid, n-[8- ³ H] sodium salt		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0621	Phosphatidylethanolamine-N-arachidonyl [5,6,8,9,11,12,14,15- ³ H(N)]	ART 0658	Lithium triethylborohydride [³ H]
ART 0622	α -Methyl tryptophan, L-[methyl- ³ H]	ART 0659	Morphine [N-methyl- ³ H]
ART 0623	Hesperetin [³ H(G)]	ART 0660	Methylspiperone [N-methyl- ³ H]
ART 0624	DTG [5- ³ H]	ART 0661	MK-801,(+)-[3- ³ H]
ART 0625	CBZ-L-Leucine, N-[leu 4,5- ³ H]	ART 0662	Prostaglandin D ₂ [5,6,8,9,12,14,15- ³ H]
ART 0626	Anandamide [ethanolamine 1- ³ H]	ART 0663	Progesterone [1,2- ³ H]
ART 0627, A	Methanol [³ H]	ART 0664	Prostaglandin E ₂ [5,6,8,9,11,12,14,15- ³ H]
ART 0628	Deoxy-D-glucose, 2-[1,6- ³ H]	ART 0665	Shikimic acid [3- ³ H]
ART 0629	Rolipram [6- ³ H]	ART 0667	Verapamil [N-methyl ³ H] hydrochloride
ART 0630	tert-Butoxyacetic acid, <i>n</i> -[³ H(G)]	ART 0668	<i>sn</i> -Glycero-3-phosphoserine, dipalmitoyl 1-0-hexa/octadecyl [1,2- ³ H]
ART 0631	Butyl-4-aminobenzoate [ring-3,5- ³ H]	ART 0669	<i>sn</i> -Glycero-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2- ³ H]
ART 0632	Clofazimine [methyl- ³ H]	ART 0670	Diethylstilbestrol [³ H(G)]
ART 0633	<i>all trans</i> Retinoic acid [11,12- ³ H]	ART 0671	N-t-BOC-Valine [2,3,4- ³ H]
ART 0634	Dihydrosphingosine [4,5- ³ H] phosphocholine	ART 0672	Benzo[α]pyrene [³ H(G)]
ART 0635	2-Methoxy-3,6-dichlorobenzoic acid [methyl- ³ H]	ART 0673	Benzypenicillin [phenyl-4- ³ H]
ART 0636	18-Hydroxycorticosterone [1,2- ³ H]	ART 0677	Lyso-3-phosphatidylcholine, L-1-[methyl- ³ H]
ART 0637	Corticosterone [1,2- ³ H(N)]	ART 0678	Rubber [³ H(G)]
ART 0638	Hydroxyprogesterone, 17 α -[1,2,6,7- ³ H]	ART 0679	4-Acetamidophenol [2,6- ³ H]
ART 0639	Tangeritin [³ H(G)]	ART 0680	7-Keto cholesterol [1,2,6- ³ H]
ART 0640	Acacetin [³ H(G)]	ART 0682, A	Glycerol [1,3- ³ H]
ART 0641	3,4,5,6,7,8-Hexamethoxyflavone [³ H(G)]	ART 0683	<i>n</i> -Butanyl-3(4',4'-difluorodiphenyl methoxy tropane) [butanyl-3,4- ³ H]
ART 0642	Gardenin E [³ H(G)]	ART 0684	Tamoxifen methiodide [N-methyl- ³ H]
ART 0643	Dioleoyl [9,10- ³ H] <i>rac</i> -glycerol	ART 0685	D-Alanine D-alanine [2,3- ³ H]
ART 0644	N-t-BOC-glycine [2- ³ H]	ART 0687	Methylsuccinic acid [2,5- ³ H]
ART 0646	(\pm)-2-Jasmonic acid [2,3- ³ H]	ART 0688	Glucose [6- ³ H] 1-phosphate disodium salt
ART 0647	N-Acetoxyphthalimide [acetoxy- ³ H]	ART 0689	Nicotinic acid [5,6- ³ H]
ART 0648	Androst-4-ene-3,17-dione [1 β ,2 β - ³ H]	ART 0690	Gentamicin [³ H(G)] sulfate
ART 0649	Androst-4-ene-3,17-dione [1,2,6,7- ³ H]	ART 0691	MSX-2 [methyl- ³ H]
ART 0650	Borane [³ H] THF complex	ART 0692	Substance P [leucyl 3,4,5- ³ H]
ART 0651	Cocaine [N-methyl- ³ H]	ART 0693	Substance P [2-L-Pro-3,4- ³ H]
ART 0652	Corticosterone [1,2,6,7- ³ H(N)]	ART 0694	D-Phenylalanine L-alanine [2,3- ³ H]
ART 0653	Diazepam [N-methyl- ³ H] (Valium, Ro 5-2807)	ART 0695	Hexanoic acid <i>n</i> -[6- ³ H-] sodium salt
ART 0657	Leukotriene B ₄ [5,6,8,9,11,12,14,15- ³ H]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0697	Octopamine, DL-[2- ³ H] hydrochloride	ART 0732	Palmitoyl [9,10- ³ H(N)] ethanolamide
ART 0698	Antipyrine [³ H(G)]	ART 0736	Nociceptin [p- ³ H-phe ¹]
ART 0699	Oxytetracycline [³ H(G)]	ART 0737	Uridine 5'-diphosphate galactose [1- ³ H]
ART 0700	Angiotensin II, (5-L-isoleucine) [tyrosyl-3, 5- ³ H(N)]	ART 0738	Inosine [8- ³ H]
ART 0701	Bradykinin [2,3-prolyl-3,4- ³ H(N)]	ART 0739	3-O-Acetyl-L-carnitine [N-methyl- ³ H] hydrochloride
ART 0702	DAMGO [tyrosyl-3,5- ³ H, (DAGO)]	ART 0740	Doxycycline [³ H(G)]
ART 0703	Vasopressin [Arg ⁸ , tyrosyl-3,5- ³ H]	ART 0741	Palmitoyl ethanolamide [1- ³ H]
ART 0705	Thyrotropin Releasing Hormone [Pro-3,4- ³ H]	ART 0742	Arachidonyl [5,6,8,9,11,12,14,15- ³ H] 4-hydroxyphenylamide
ART 0708	(E,E)-Diazotrifluoropropionyloxy geraniol [1- ³ H]	ART 0743	Cortisone [1,2- ³ H]
ART 0709	(E,E)-(2-Diazotrifluoropropionyloxy) geranyl diphosphate [1- ³ H]	ART 0744	Ethyl iodide [1- ³ H]
ART 0710	Thiamine hydrochloride [³ H(G)]	ART 0746	RO5-4864 [N-methyl- ³ H]
ART 0711	Minoxidil [piperyl-3,4- ³ H]	ART 0747	Squalene epoxide [3- ³ H]
ART 0712	Oleoyl ethanolamide [1- ³ H]	ART 0748	Squalene diepoxide [3- ³ H]
ART 0713	Pantothenyl triacetate [³ H]	ART 0749	Chloroquine [³ H(G)]
ART 0714	Caffeine [1-methyl- ³ H]	ART 0750	8-Hydroxy-DPAT [propyl-2,3 ring-1,2,3- ³ H]
ART 0715	CGP 54626 [³ H]	ART 0751	Perillyl alcohol, RS-[1- ³ H]
ART 0716	N,N-Dimethylamine [³ H] hydrochloride	ART 0752	Biochanin A [6,8,3',5'- ³ H(N)]
ART 0717	Cholesteryl [1,2,6,7- ³ H] 3-sulfate	ART 0753	Finasteride [³ H(G)]
ART 0718	N ₃ DTG [³ H]	ART 0755	Methyl palmitate [9,10- ³ H]
ART 0719	Piperidine [3,4- ³ H] hydrochloride	ART 0756	Nocistatin [pro-3,4- ³ H] (bovine)
ART 0720	Bumetanide [³ H(G)]	ART 0757	5-fluoro 2'-deoxyuridine [6- ³ H]
ART 0721	Methionine, L-[methyl- ³ H] methyl ester hydrochloride	ART 0758	β-Casein [methyl ³ H] methylated
ART 0722	Colchicine [ring C, methoxy- ³ H]	ART 0759	Pipecolic acid [2,3,4,5,6- ³ H]
ART 0723	Guanosine diphosphate mannose, D-[6- ³ H]	ART 0760	Dihydroxyphenylethylamine 3,4 [ring-2,5,6- ³ H]
ART 0724	Methyltriphenyl phosphonium iodide [methyl- ³ H]	ART 0761	Styrene [methylene- ³ H]
ART 0725	Nociceptin, Tyr ¹⁴ -[tyrosyl 3,5- ³ H]	ART 0762	Genistein [³ H(G)]
ART 0726	Nociceptin [leucyl 3,4,5- ³ H]	ART 0765	Formycin B [³ H(G)]
ART 0727	Platelet activating factor [acetyl- ³ H]	ART 0766, A	Hydroxycholesterol 25-[26,27- ³ H]
ART 0728	Serine, D-[3- ³ H]	ART 0767	2-Amino-2-methyl-1-propranol [1- ³ H] hydrochloride
ART 0729	Thymidine [6- ³ H]	ART 0768	Testosterone [1,2,6,7- ³ H]
ART 0730	Alanine, β-[2- ³ H] ethyl ester hydrochloride	ART 0769	Dihydrotestosterone [1,2- ³ H]
ART 0731	Pantothenic acid, D-[2,3- ³ H] sodium salt	ART 0770	cis-Stilbene oxide [³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0771	Mitoxantrone [³ H(G)]	ART 0810	Lidocaine, N-ethyl bromide [N-ethyl-1- ³ H] quaternary salt
ART 0772	<i>cis</i> -(Z)-Flupenthixol [³ H(G)] dihydrochloride	ART 0811, A	R(-)-N-Propylnorapomorphine, [N-propyl- ³ H] hydrochloride
ART 0774	Hydroxycholesterol, 22(RS)-[22- ³ H]	ART 0812	Metanephrine [N-methyl- ³ H] hydrochloride
ART 0776	Hydrocortisone [1,2- ³ H]	ART 0813	(-) Ephedrine, L-[N-methyl- ³ H]
ART 0777	2,4'-Dichlorobiphenyl [³ H(G)]	ART 0814	Codeine [N-methyl- ³ H]
ART 0778	Sphingosine, D- <i>erythro</i> [3- ³ H] 1-phosphate	ART 0815	Meperidine [N-methyl- ³ H] hydrochloride
ART 0779	Phosphatidylcholine, L-dimyristoyl [choline methyl- ³ H]	ART 0817	4-Amino-1-decylquinaldinium iodide [decyl-5,6- ³ H]
ART 0780	Testosterone [1 α ,2 α - ³ H]	ART 0818	17 β -Estradiol [2- ³ H(N)]
ART 0782	Benzoic acid [4- ³ H]	ART 0819	Estrone [6,7- ³ H(N)]
ART 0783	Hydroxycholesterol, 24(S) [22,23- ³ H]	ART 0820	17 β -Estradiol [6,7- ³ H(N)]
ART 0784	Cytidine diphosphocholine [methyl- ³ H]	ART 0821	Estrone sulfate [6,7- ³ H(N)] ammonium salt
ART 0785	2'-Deoxycytidine monophosphate [5- ³ H] diammonium salt	ART 0822	Arabinose, D-[1- ³ H]
ART 0787	(\pm) 4-Aminobenzovesamicol, RS-[3',4'- ³ H]	ART 0823	Phenylalanine, L-[ring-2,4- ³ H]
ART 0789, A	Chondroitin 4-sulphate [³ H(G)]	ART 0824	Phytol [1- ³ H] diphosphate
ART 0790	2'-Fluoro-2'-deoxyuridine [5'- ³ H]	ART 0825	N-t-Boc-D-Alanine [2,3- ³ H]
ART 0791	Mannosylphosphoryldolichol ₉₅ [D-mannose 6- ³ H]	ART 0826	Ethyl acetate [acetyl- ³ H]
ART 0792	N-Octanoyl-D- <i>erythro</i> -dihydrosphingosine [4,5- ³ H] 1-phosphate	ART 0828	Adenine [2,8- ³ H]
ART 0794	Ketoconazole [³ H(G)]	ART 0829	Ceramide trihexosides [galactose-6- ³ H]
ART 0795	Progesterone [1,2,6,7- ³ H]	ART 0830	Galactosyl ceramide [galactose-6- ³ H]
ART 0796	Dihydrotestosterone [1,2,4,5,6,7- ³ H]	ART 0832	L-Leucine-L-leucine-L-leucine [4,5- ³ H]
ART 0797	Lysine, D-[4,5- ³ H]	ART 0833	Methyltributylammonium iodide [methyl- ³ H]
ART 0798	Lauroyl [11,12- ³ H] carnitine chloride	ART 0834	Ethyl acetate [ethyl-2- ³ H]
ART 0800	Guanosine [8- ³ H] monophosphate	ART 0835	Factor X [³ H]
ART 0801	Doxepin [N-methyl- ³ H] hydrochloride	ART 0836	Prednisone [³ H(G)]
ART 0802	Metazocine [N-methyl- ³ H]	ART 0837	Toluene [4- ³ H]
ART 0803	Deprenyl [N-methyl- ³ H] hydrochloride	ART 0838	Lauryl alcohol [11,12- ³ H]
ART 0804	Trimipramine [N-methyl- ³ H] hydrochloride	ART 0839	Leucine, D-[2,3,4,5- ³ H]
ART 0805	(S)-Raclopride [methoxy- ³ H]	ART 0840	Leucine, L-[2,3,4,5- ³ H]
ART 0806	Arabinose, L-[1- ³ H]	ART 0842	Arginine, D-[4,5- ³ H]
ART 0808	R(-) Apomorphine [N-methyl- ³ H] hydrochloride	ART 0843	Adenosine 5'-monophosphate [2,8- ³ H]
ART 0809	(-) Epinephrine, L-[N-methyl- ³ H]	ART 0844	Methane [³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 0845	2-Arachidonyl [5,6,8,9,11,12,14,15- ³ H(N)] glycerol	ART 0881	L-689,560 [³ H]
ART 0846	1,1-Dimethyltryptamine [α,β - ³ H] as TFA salt	ART 0882	Methyllycaconitine [³ H]
ART 0847	Propionic acid [3- ³ H] sodium salt	ART 0884	ZM 241385 [³ H]
ART 0848	Strychnine [³ H(G)]	ART 0885	Desmosine [³ H(G)]
ART 0849	Methyl [³ H] 4-phenylpyridinium acetate, N	ART 0886	Docosapentaenoic acid, 4,7,10,13,16 [4,5,7,8,10,11,13,14,16,17- ³ H]
ART 0850	Homogentisic acid [ring- ³ H]	ART 0887	Hydroxycholesterol, 22(R)-[22- ³ H]
ART 0851	Borane methyl [³ H] sulfide complex	ART 0888	Ethylene [³ H]
ART 0852	Tri-n-butyltin hydride [³ H]	ART 0889	Hydroxycholesterol, 22(S)-[22- ³ H]
ART 0853	Lithium borohydride [³ H]	ART 0890	Lysergic acid [N-methyl- ³ H] diethylamide
ART 0855	Taxol [³ H(G)]	ART 0891	Hydroxyprogesterone, 20 α -[1,2- ³ H(N)]
ART 0856	Phytol [1- ³ H]	ART 0892	Triton X-100 [³ H]
ART 0857	(S)-(+)-Ketoprofen [³ H(G)]	ART 0893	L-Alanine L-alanine [2,3- ³ H]
ART 0858	Heptadecanoic acid [10,11- ³ H]	ART 0894	Deoxycholic acid [12- ³ H(N)]
ART 0859	Sphingosine, D-threo [3- ³ H]	ART 0895	2,3-Dimethylhydroquinone [5,6- ³ H]
ART 0860	Rhodamine B [³ H(G)] hexyl ester perchlorate	ART 0896	Pyridoxine [methylene- ³ H]
ART 0861	Sulforhodamine, B [³ H(G)]	ART 0897	RU-486 (mifepristone) [N-methyl- ³ H]
ART 0862	Methyl triflate [methyl- ³ H]	ART 0898	Ochratoxin, B-[³ H(G)]
ART 0863	9-BBN [B- ³ H] (9-Borabicyclo [3.3.1] nonane)	ART 0899	N-Palmitoyl [9,10- ³ H] sphingosine
ART 0864	Avermectin, B _{1A} -[5- ³ H] (Abamectin [5- ³ H])	ART 1102	Isopropanol [2- ³ H]
ART 0865	Lignoceric acid [15,16- ³ H]	ART 1104	Alanine-L [2,3- ³ H] methyl ester hydrochloride
ART 0866	12-Hydroxystearic acid [9,10- ³ H]	ART 1105, A	Uridine 5-triphosphate [5,6- ³ H] tetrasodium salt
ART 0867	Threonine, <i>allo</i> -[3- ³ H(G)]	ART 1106	4-Hydroxytamoxifen methiodide [N-methyl- ³ H]
ART 0868	WY-14643 [³ H(G)]	ART 1107	Dexamethasone [1,2,4- ³ H(N)]
ART 0869	Lovastatin lactone [³ H(G)]	ART 1108	3,3',4,4',5-Pentachlorobiphenyl [³ H(G)]
ART 0870	N-Acetyl-aspartyl-glutamate [glutamate-3,4- ³ H]	ART 1109	Dexamethasone [6,7- ³ H(N)]
ART 0871	3-Keto-dihydrosphingosine (2S) [4,5- ³ H] hydrochloride	ART 1110	Dexamethasone mesylate [6,7- ³ H(N)]
ART 0873	(R)-(-)-2-Amino-1-propanol [1- ³ H]	ART 1112	Indole-3-butyric acid [ring- ³ H]
ART 0874	(R)-(+)-Methanandamide [1- ³ H] ([R-(all-Z)] N-	ART 1113	IDN-5109 [³ H]
ART 0875	Homoquinolinic acid [³ H]	ART 1114	NCS-382 [³ H]
ART 877	RS45041-190 [³ H]	ART 1115	Verapamil [³ H(G)]
ART 0878	SNC 121 [³ H]	ART 1116	Sarcosine [N-methyl- ³ H]
ART 0879	SYM 2081 [³ H]	ART 1117	Ochratoxin, A-[³ H(G)]
ART 0880	ICI 118,551 [5- ³ H]	ART 1118	Ricinoleic acid [12- ³ H]
		ART 1126	2-Methylpyrrolidine, R-[³ H] hydrochloride



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Catalog Number	Product Description	Catalog Number	Product Description
ART 1127	<i>o</i> -Xylene [methyl- ³ H]	ART 1179	6-Azi-5 α -cholestan-3 α -ol [3 β - ³ H]
ART 1128	2'-Deoxycytidine [6- ³ H]	ART 1180	Glutathione [glycine-2- ³ H]
ART 1130	Creatine [N-methyl- ³ H]	ART 1181	Methyl [³ H] methanethiosulfonate
ART 1131	Creatinine [N-methyl- ³ H]	ART 1182	N- α -Methyl-(L)-arginine [4,5- ³ H]
ART 1133	Aldosterone, D-[1,2,6,7- ³ H(N)]	ART 1183	Spironolactone [1,2- ³ H]
ART 1136, A	Uridine diphosphate N-acetyl-D-glucosamine [1- ³ H]	ART 1184	Deoxycorticosterone [1,2- ³ H]
ART 1138	N,N,N-Trimethylsphingosine [N-methyl- ³ H]	ART 1185	Diazofluorenone [2- ³ H]
ART 1139	Ornithine, D-[4,5- ³ H]	ART 1186	(\pm) Abscisic acid [³ H(G)]
ART 1140	Ornithine, L-[4,5- ³ H]	ART 1190	Pentanol, n-[4,5- ³ H]
ART 1143, A	Muscimol [methylene- ³ H(N)]	ART 1191	Dimethylsphingosine [3- ³ H]
ART 1155	Chloramphenicol [³ H(G)] <i>D-threo</i>	ART 1193, A	Spiperone [benzene ring- ³ H]
ART 1156	Fluocinolone acetonide [1,2- ³ H]	ART 1194	Vinblastine sulfate [³ H(G)]
ART 1157	Phenanthrene [9- ³ H]	ART 1195	Taxol [2-benzoyl ring- ³ H]
ART 1158	2-Mono-oleoyl [9,10- ³ H(N)] glycerol	ART 1196	Docosahexaenoic acid [4,7,10,13,16,19- ³ H]
ART 1159	IDN-5390 [³ H]	ART 1198	MFZ 2-12 [³ H]
ART 1160	Nicotinic acid [³ H(G)]	ART 1199	2-Nitropropane [methyl- ³ H]
ART 1161	N-Methyl [³ H] DL-aspartic acid	ART 1200	Uridine diphosphate D-glucosamine [6- ³ H]
ART 1162	Oxymorphone [7,8- ³ H]	ART 1201	3-Deazaadenosine [8- ³ H]
ART 1163	Cotinine, L-[N-methyl- ³ H]	ART 1202	3-Deazaaristeromycin [8- ³ H(N)]
ART 1164	Hydroxycholesterol, 24(S)-[24- ³ H]	ART 1203	Cholesteryl [1,2,6,7- ³ H(N)] linoleate
ART 1165	Hydroxycholesterol, 24(R)-[24- ³ H]	ART 1204	Cholesteryl [1,2,6,7- ³ H(N)] oleate
ART 1166	TCPOBOP 580563 [³ H]	ART 1206	DCGV IV [³ H]
ART 1167	11-Hydroxystearic acid, RS-[11- ³ H]	ART 1207	L-655,708 [³ H]
ART 1168	Palmitoyl sphingosine, <i>D-erythro</i> -[3- ³ H]	ART 1209	MPEP [³ H]
ART 1169	N-Oleoyl [9,10- ³ H(N)] D-sphingosine	ART 1210	P4MPA [³ H]
ART 1170	Citronellol, DL-[1- ³ H]	ART 1212	Pregnenolone [7- ³ H(N)]
ART 1171	Dehydroepiandrosterone [1,2- ³ H]	ART 1213	SB 222200 [³ H]
ART 1172	Androsterone [9,11- ³ H]	ART 1214	Scopolamine methyl chloride [N-methyl- ³ H]
ART 1173	β -Sitosterol [22,23- ³ H]	ART 1215	Testosterone [1 β ,2 β - ³ H(N)]
ART 1174	7-Keto cholesterol [1,2- ³ H]	ART 1216	3,3',4,4'-Tetrachloroethane [³ H(G)]
ART 1175	Docosanoic acid [13,14- ³ H]	ART 1217	3,4,4',5-Tetrachlorobiphenyl [³ H(G)]
ART 1176	Lysosphingomyelin [choline methyl- ³ H]	ART 1218	3,3',4,4',5,5'-Hexachlorobiphenyl [³ H(G)]
ART 1177	Lignoceryl [15,16- ³ H] Coenzyme A	ART 1221	Oxycodone [7,8- ³ H] hydrochloride
ART 1178	6-Azi-5 α -cholestan-3 β -ol [3 α - ³ H]	ART 1223	Hexadecane, n-[1,2- ³ H]
		ART 1224	Acetyl chloride [³ H]

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Catalog Number	Product Description	Catalog Number	Product Description
ART 1225	PrRP-20 (human) [Pro ^{2,6,16} -3,4- ³ H]	ART 1261	Lauroyl [11,12- ³ H] Coenzyme A
ART 1226	OFQ (human, rat, mouse, ox) [Phe ^{1,4} -3,4,5- ³ H]	ART 1262	Dihydrorotenone [2-isopropyl- ³ H(N)]
ART 1227	Endomorphin 1 [Tyr-3,5- ³ H]	ART 1263	Lithocholic acid [11,12- ³ H]
ART 1228	Endomorphin 2 [Tyr-3,5- ³ H]	ART 1264	7-Azi-5 α -cholestan-3 β -ol [5,6- ³ H]
ART 1229	[Tyr ⁴] Neuropeptide FF (human) [Tyr-3,5-Pro-3,4- ³ H]	ART 1265	<i>all trans</i> Retinal [15- ³ H(N)]
ART 1231	Rosiglitazone [benzylidene- ³ H]	ART 1266	S-2-Bromopalmitic acid [9,10- ³ H]
ART 1232	Vasopressin [Pro, 3,4- ³ H, Tyr 3,5- ³ H]	ART 1267	Docetaxel [2-benzoyl 2,3,5- ³ H]
ART 1233	Hydroxypregnenolone, 17 α -[1,2- ³ H]	ART 1268	Quinoline [3- ³ H]
ART 1235	Valine, D-[3,4- ³ H]	ART 1269	Betamethasone [1,2,4- ³ H]
ART 1236	Tridecane [1,2- ³ H]	ART 1270	R-2-Bromopalmitic acid [9,10- ³ H]
ART 1237	Isobutyryl [2- ³ H] Coenzyme A	ART 1272	7-Azi-5 α -stigmasteran-3 β -ol [5,6,22,23- ³ H]
ART 1238	Ivermectin-B1 α [24,25- ³ H]	ART 1273	11-Deoxycortisol [1,2- ³ H]
ART 1239	Triphenylmethylimidazole [³ H]	ART 1274	Isopropylamine [2- ³ H]
ART 1240	Glycocholic acid [glycine 2- ³ H]	ART 1275	Diuretic hormone analogue [³ H]
ART 1241	Thymidine [5'- ³ H]	ART 1276	Phosphatidylcholine, 1-palmitoyl-2-stearoyl [9,10- ³ H]
ART 1242	Piperazine [2,3,5,6- ³ H] dihydrochloride	ART 1277	Phosphatidylcholine 1,2-stearoyl [9,10- ³ H]
ART 1243	Benzylamine [ring-2,3,5- ³ H] hydrochloride	ART 1278	Hydroxycholesterol, 24(R)-[22,23- ³ H]
ART 1244	Nonane [1,2- ³ H]	ART 1279	15(S)-HETE- ³ H]
ART 1245	Dodecane [1,2- ³ H]	ART 1280	15(S)-HpETE [³ H]
ART 1246	Tetradecane [1,2- ³ H]	ART 1281	Methionine, D-[methyl- ³ H]
ART 1247	Decane, n-[1,2- ³ H]	ART 1282	Nicotine, D-[N-methyl- ³ H]
ART 1248	Propionaldehyde [3- ³ H]	ART 1283	Sphingosine, D- <i>threo</i> [3- ³ H] 1-phosphate
ART 1249	Benzoic acid [ring-2,3,5- ³ H]	ART 1284	Dofetilide [N-methyl- ³ H]
ART 1250	Benzyl alcohol [ring-2,3,5- ³ H]	ART 1286	Erythromycin [N-methyl- ³ H]
ART 1251	Proline, D-[3,4- ³ H(N)]	ART 1288	2-Methoxyestradiol [6,7- ³ H]
ART 1252	Dextromethorphan [O-methyl- ³ H]	ART 1289	1,2,3,5-Tetramethyl benzene [ring- ³ H]
ART 1253	Androst-5-ene-17-one [1,2- ³ H]	ART 1290	Estrone [2,4,6,7- ³ H(N)]
ART 1254	7-Azi-5 α -cholestan-3 β -ol [3,5,6- ³ H]	ART 1291	Boc- β -Alanine [3- ³ H]
ART 1255	Thioctic acid [2- ³ H]	ART 1292	N,N-Diacetyl chitobiose [³ H(G)]
ART 1256	Suramin [³ H(G)] hexasodium salt	ART 1293	Dihydrosphingosine, L- <i>threo</i> [4,5- ³ H]
ART 1257	10,12-Pentacosadiynoic acid [2- ³ H]	ART 1294	Dihydrosphingosine, L- <i>erythro</i> [4,5- ³ H]
ART 1258	7-Azi-5 α -cholestan-3 α -ol [5,6- ³ H]	ART 1295	Octanoic acid, n-[2,2',3,3'- ³ H] sodium salt
ART 1259	Diindolyl [³ H] methane	ART 1296	n-Octanoyl [2,2',3,3'- ³ H] Coenzyme A
ART 1260	Polyethylene glycol [1,2- ³ H]	ART 1298	12-Deoxyphorbol 13 phenyl acetate [20- ³ H]

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Catalog Number	Product Description	Catalog Number	Product Description
ART 1299	Glucosylphosphoryldolichol ₍₉₅₎ [glucose-1- ³ H]	ART 1334	Rapamycin [³ H]
ART 1300	Phenylalanine, D-[3,4,5- ³ H]	ART 1335	Fludiazepam [N-methyl ³ H]
ART 1301	Saxitoxin [11- ³ H]	ART 1336	<i>trans</i> -Zeatin riboside [adenosine 8- ³ H]
ART 1303	Gabapentin [³ H]	ART 1337	Dihydrodiadzein [2,3- ³ H]
ART 1304	2-Indomethacin [³ H(G)]	ART 1338	Ritonavir [³ H(G)]
ART 1305	Dihydroganglioside G _{m1} [dihydrosphingosine-4, 5- ³ H]	ART 1339	Saquinavir [³ H(G)]
ART 1306	Dihydroganglioside G _{m2} [dihydrosphingosine-4, 5- ³ H]	ART 1340	Amprenavir [³ H(G)]
ART 1307	Cholesteryl [1,2- ³ H] hexadecyl ether	ART 1342	(R)- α -Methyl histamine [methyl- ³ H]
ART 1308	Cholesteryl palmitate [9,10- ³ H]	ART 1343	(R)-(-)-Ketoprofen [³ H(G)]
ART 1309	Vinorelbine [³ H(G)]	ART 1345	Piperaquine [³ H]
ART 1310	Vincristine sulfate [³ H(G)]	ART 1346	Solanesol [1- ³ H]
ART 1311	Cholesteryl [1,2- ³ H] palmitate	ART 1347	Cholesterol [1,2,3,6,7- ³ H]
ART 1312	Cholesteryl stearate [9,10- ³ H]	ART 1348	Fluorocholine [1,2- ³ H] chloride
ART 1314	Citrullin [³ H(G)]	ART 1349	Clarithromycin [N-methyl- ³ H]
ART 1315	2,6-Dimethylaniline [4- ³ H] hydrochloride	ART 1350	11 β -Hydroxyandrostenedione [1,2- ³ H]
ART 1316	Hydrocortisone [11- ³ H] (Cortisol)	ART 1351	21-Deoxy corticosterone [1,2- ³ H]
ART 1317	Norfloxacin [³ H(G)] hydrochloride	ART 1352	21-Deoxycortisol [1,2- ³ H]
ART 1318	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL- α -[5-methyl- ³ H]	ART 1353	Glucose, D-[³ H(U)]
ART 1319	Cholesteryl [1 α ,2 α (n)- ³ H] oleoyl ether	ART 1354	Ergosterol [3- ³ H]
ART 1320	Estradiol [6,7- ³ H(N)] 17 β -D-glucuronide	ART 1355	2-Fluoro-2'-deoxyadenosine [8- ³ H]
ART 1321	Ethinylestradiol, 17 α -[6,7- ³ H(N)]	ART 1356	(S)-1-[3-Hydroxy-2-(phosphonyl-methoxy)propyl] cytosine [5- ³ H]
ART 1322	Ouabain [³ H(G)]	ART 1357	Simvastatin acid [³ H(G)] sodium salt
ART 1323	Digoxin [³ H(G)]	ART 1359	Chlorambucil [³ H(G)]
ART 1324	Tetrodotoxin [11- ³ H]	ART 1360	7,7-Azocholestane-3 β -25-diol [3 β - ³ H]
ART 1325	Lovastatin acid [³ H(G)] sodium salt	ART 1361	Biotin, D-[8,9- ³ H(N)]
ART 1327	Buprenorphine [ring- ³ H] hydrochloride	ART 1363	Fluoranthene [³ H(G)]
ART 1328	(+)-Pseudoephedrine [N-methyl ³ H]	ART 1364	7,7-Azocholestane-3 α -25-diol [3,6,7- ³ H]
ART 1329	Fentanyl [³ H(G)] as TFA salt	ART 1365	Benzophenone [4,4'- ³ H]
ART 1330	(+)-Ketamine [N-methyl ³ H] hydrochloride	ART 1366	7,7-Azocholestane-3 β -25-diol [3,6,7- ³ H]
ART 1331	Fluoxetine [N-methyl ³ H] hydrochloride	ART 1367	Taurocholic acid [cholic acid-2,4- ³ H]
ART 1332	(+)-Propoxyphene [N-methyl- ³ H]	ART 1368	Taurocholic acid [³ H(G)]
ART 1333	Benzoyllecgonine [N-methyl- ³ H]	ART 1369	(\pm)Epibatidine [5,6-bicycloheptyl ³ H]
		ART 1370	α -N-t-BOC-D-Arginine [4,5- ³ H]
		ART 1371	α -N-t-BOC-L-Arginine [4,5- ³ H]

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Catalog Number	Product Description	Catalog Number	Product Description
ART 1372	α -Tocopherol [6,7- ³ H] acetate	ART 1406	Decaprenyl [1- ³ H] monophosphate diammonium salt
ART 1373	Dextran [³ H]	ART 1407	11-Dehydrocorticosterone [1,2- ³ H]
ART 1374	(-)-Epigallocatechin gallate [³ H(G)]	ART 1408	N-Stearoyl [9,10- ³ H] sphingosine, <i>D-erythro</i> (C-18 Ceramide)
ART 1375	Simvastatin lactone [³ H(G)]	ART 1411	Dihydrocapsaicin [monamide ³ H]
ART 1376	Atorvastatin calcium [³ H(G)]	ART 1412	Betamethasone acetate [1,2,4- ³ H]
ART 1377	Glucosamine, D-[6- ³ H] 6-phosphate	ART 1413	n-Decaprenol [1- ³ H]
ART 1378	Fructose, D-[³ H(G)] 6-phosphate disodium salt	ART 1414	Undecaprenol [1- ³ H]
ART 1379	Phosphatidylcholine, L- α -1-stearoyl-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15- ³ H(N)]	ART 1415	Undecaprenyl [1- ³ H] monophosphate diammonium salt
ART 1380	Prednisone [1,2- ³ H]	ART 1416	Thyrotropin Releasing Hormone (3-methyl-histidine ² [L-histidyl-4- ³ H(N), L-prolyl-3,4- ³ H(N)])
ART 1381	Rivastigmine [³ H(G)]	ART 1417	7-(Dimethylamino)-3,4-dihydrophenanthren-1(2 <i>H</i>)-one [³ H(G)]
ART 1382	Candesartan cilexetil [³ H(G)]	ART 1418	Hexafluoro-2-methyl [³ H] 2-propanol
ART 1383	Choline [1- ³ H] chloride	ART 1419	Oleoyl [9,10- ³ H] Coenzyme A
ART 1385	Maltodextrin [³ H(G)]	ART 1420	Retinyl palmitate [9,10- ³ H]
ART 1386	Polyethylene glycol [1,2- ³ H]	ART 1421	Arginine, L-[2,3,4,5- ³ H]
ART 1387	Pregnenolone [7- ³ H(N)] 3-sulfate sodium salt	ART 1422	N-(2-Fluoroethyl)-6,11-dihydro-8-methoxy-5H-benzo(a) carbazol-3-amine [ethyl- ³ H]
ART 1388	Latanoprost, 5- <i>trans</i> -[15- ³ H]	ART 1423	N-t-BOC-L-Alanine [2,3- ³ H]
ART 1389	Latanoprost [15- ³ H] free acid	ART 1424	Ardeparin [³ H(G)]
ART 1390	5-Fluoro 2'deoxyuridine 5'monosphosphate [6- ³ H] sodium salt	ART 1425	5 β -Cholestan-3 α -,7 α ,12 α ,-triol [³ H]
ART 1391	PhTx-56 [³ H]	ART 1428	Yohimbine [N-methyl- ³ H] hydrochloride
ART 1392	Resiniferatoxin [6- ³ H]	ART 1429	Ketanserin [ethylene- ³ H] hydrochloride
ART 1393	2-Arachidonyl glycerol [1,3- ³ H]	ART 1430	Prazosin [7-Methoxy- ³ H]
ART 1394	Methyl sulfonyl methane [³ H(G)]	ART 1431	Pyrilamine [pyridinyl 5- ³ H]
ART 1395	2-Phenylethanol [ethanol 2- ³ H]	ART 1432	Histamine [ring, methylene- ³ H(N)] dihydrochloride
ART 1396	Coenzyme A [4'-phosphopantetheine- ³ H]	ART 1433	Tiotidine [methyl- ³ H] (ICI 125,211)
ART 1397	2-Stearoyl glycerol [1,3- ³ H]	ART 1435	N- α -Methyl [³ H] histamine dihydrochloride
ART 1398	2-Palmitoyl glycerol [1,3- ³ H]	ART 1436	Citalopram [N-Methyl- ³ H] hydrochloride
ART 1399	Glucosamine, D-[6- ³ H] 1-phosphate	ART 1437	Isatin [5- ³ H]
ART 1400	Acetyl-D-glucosamine [6- ³ H] 1-phosphate disodium salt	ART 1439	LY 341495 [³ H]
ART 1401	FLB-457 [methyl- ³ H]		
ART 1402	Azidoimipramine [methyl- ³ H]		
ART 1404	Desmosterol [³ H(G)]		

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ART 1440	Tryptophan, D-[5- ³ H]	ART 1476	Mevastatin [³ H(G)]
ART 1442	Ifenprodil [3,5- ³ H]	ART 1477	Ibogaine [³ H(G)]
ART 1443	MRS-1754 [³ H]	ART 1478	Elastin Peptide [³ H(G)]
ART 1444	Naltriben [³ H]	ART 1479	Elastin Peptide, mouse lung [³ H(G)]
ART 1445	Polyoxyethylene-15 glycerol monolaurate [³ H]	ART 1480	Elastin Peptide, human lung [³ H(G)]
ART 1446	PPT [³ H]	ART 1481	Elastin Peptide, human aortic [³ H(G)]
ART 1447	SB 206606 [³ H]	ART 1484	Telmisartan [³ H(G)]
ART 1448	Tetrahydrocannabinol [³ H]	ART 1485	α-Tocopherol [6,7- ³ H]
ART 1449, A	CP 55,940 [side chain-2,3,4- ³ H]	ART 1486	Isonicotinic acid [3- ³ H]
ART 1450	(S)-3,4-DCPG [³ H]	ART 1487	RS102221 [³ H] hydrochloride
ART 1451	Curcumin I [³ H(G)]	ART 1488	6-Thioguanosine [8- ³ H(G)]
ART 1452	Amphetamine, D-[ring-2,3,5- ³ H] hydrochloride	ART 1489, A	Methyl [³ H] nosylate
ART 1453	Amphetamine, L-[ring-2,3,5- ³ H] hydrochloride	ART 1491	Dihydrosphingosine, C18 [3- ³ H]
ART 1454	Cholesterol [1,2- ³ H] HDL ester	ART 1492	Dihydrosphingosine, C6 [3- ³ H]
ART 1455	BIIE 0246 [³ H]	ART 1493	Dihydrosphingosine, C8 [3- ³ H]
ART 1456	HEMADO [³ H]	ART 1494	Dihydrosphingosine, C12 [3- ³ H]
ART 1457	Flumazenil [N-methyl- ³ H]	ART 1495	2-Palmitoyl [9,10- ³ H(N)] glycerol
ART 1458	Amitriptyline [N-methyl- ³ H] hydrochloride	ART 1496	2-Stearoyl [9,10- ³ H] glycerol
ART 1459	Decaprenyl pyrophosphate [1- ³ H] triammonium salt	ART 1497	Octadecadienoic acid, 9,12-[9,10,12,13- ³ H]
ART 1460	Oxytocin [tyrosyl-2,6- ³ H]	ART 1498	Eicosadienoic acid, 8,11-[8,9,11,12- ³ H]
ART 1461	N-(2-Phenylethyl)-indomethacinamide [³ H(G)]	ART 1499	Eicosatetraenoic acid, 5,8,11,14- [5,6,8,9,11,12,14,15- ³ H]
ART 1462	LM-5201 [³ H(G)]	ART 1500	Eicosatrienoic acid, 5,8,11-[5,6,8,9,11,12- ³ H]
ART 1463	Ezetimibe [³ H(G)]	ART 1501	Latanoprost, 5- <i>trans</i> -(free acid) [15- ³ H]
ART 1464	LPD179 [³ H]	ART 1503	Kynurenic acid [5,7- ³ H]
ART 1465	11-Oxoethiocholanone [5,6- ³ H]	ART 1504	N-Acetyl-5'-methoxytryptamine [2- ³ H]
ART 1467	Polyoxyethylene-4 glycerol monolaurate [³ H]	ART 1505	Cyclopentyladenosine [2- ³ H]
ART 1469	Tacrolimus [³ H(G)]	ART 1506	Tubercidin [5- ³ H]
ART 1470	4-Cyanoaniline [2,6- ³ H]	ART 1507	Amphotericin, B-[³ H(G)]
ART 1471	Sphingosylphosphoryl choline [choline methyl- ³ H]	ART 1508	β-Methylamino-L-alanine [methyl- ³ H]
ART 1472	E-2-Hexenal [³ H]	ART 1509	Sphingomyelin [stearoyl-9,10- ³ H]
ART 1473	Cyclopamine [3- ³ H]	ART 1510	Sphingomyelin [palmitoyl-9,10- ³ H]
ART 1474	7-Aminoflunitrazepam [methyl- ³ H]	ART 1511	Sphingomyelin [arachidonyl-5,6,8,9,11,12,14, 15- ³ H]
ART 1475	Pravastatin [³ H(G)] lactone	ART 1513	Diethanolamine [1- ³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1514	15-Methyl hexadecanoic acid [2- ³ H]	ART 1552	BQ 123 [³ H]
ART 1516	Phosphatidylinositol 4,5-biphosphate [palmitoyl-9,10- ³ H]	ART 1553	SR 141716A [³ H]
ART 1517	Phosphatidylinositol 4-phosphate [palmitoyl-9,10- ³ H]	ART 1554	WAY 100635 [methoxy- ³ H]
ART 1518	Hydromorphone [N-methyl- ³ H]	ART 1555	17β-Estradiol [2,4,6,7- ³ H]
ART 1519	Hydrocodone [N-methyl- ³ H]	ART 1557	Deoxyguanosine 5'-triphosphate [8- ³ H] ammonium salt
ART 1520	Atorvastatin lactone [³ H(G)]	ART 1558, A, B	Deoxy-D-glucose, 2-[1- ³ H(N)]
ART 1521	Tristearin [stearoyl 9,10- ³ H(N)]	ART 1559	Methyl-17α-hydroxyprogesterone acetate, 6α-[1,2- ³ H(N)]
ART 1522	Busulfan [2,3- ³ H]	ART 1560	Dexamethasone [1,2,4,6,7- ³ H(N)]
ART 1523	DASB [N-methyl- ³ H]	ART 1561	Hydrocortisone [1,2,6,7- ³ H]
ART 1524	Phloridzin [³ H(G)]	ART 1562	Deoxyadenosine 5'-triphosphate [2,8- ³ H] tetra (triethylammonium salt)
ART 1525	Iodoacetamide [³ H]	ART 1563	Norepinephrine, levo-[ring-2,5,6- ³ H]
ART 1526	Decanoic acid [2,3- ³ H]	ART 1564	Stearoyl Coenzyme A [4'-phosphopantetheine- ³ H]
ART 1527	Montelukast [³ H(G)]	ART 1565	Cocaine methiodide [N-methyl- ³ H]
ART 1528	Tyrosine, D-[side chain-2,3- ³ H]	ART 1566	Diprenorphine [15,16- ³ H]
ART 1529	N-Methyl-4-(quinolin-2-yl)aniline [N-methyl- ³ H]	ART 1567	(±)-4-Amino-3-(5-chloro-2-thienyl)-butanoic acid [³ H]
ART 1530	D ₂ -1 [N-methyl- ³ H]	ART 1568	α-Lipoic acid, R-(+)-[³ H]
ART 1532	Tyrosine, DL-[side chain-2,3- ³ H]	ART 1570	Azithromycin [N-methyl- ³ H]
ART 1534	Dextran [³ H]	ART 1571	Methoxy-PEPy [³ H]
ART 1535	Norgestrel, DL-[15,16- ³ H]	ART 1572	NSC73306 [³ H]
ART 1536	Methylsuccinic acid, R-[2,5- ³ H]	ART 1573	N-α-Methyl-(D)-arginine [4,5- ³ H]
ART 1537	Methylsuccinic acid, S-[2,5- ³ H]	ART 1574	N-α-Methyl-(DL)-arginine [4,5- ³ H]
ART 1538	4-Estren-11β-methyl-17β-ol-3-one [15,16- ³ H]	ART 1575	R-214127 [³ H]
ART 1539	YM-298198 [³ H]	ART 1576	17-α-Octadecynoic acid [17,18- ³ H]
ART 1540	Allylamino geladanamycin [³ H(G)]	ART 1577	Ethanol [1,2- ³ H]
ART 1541	Allylamino [1,2- ³ H] geladanamycin	ART 1578	Campestanol [5,6- ³ H]
ART 1542	N-Oleoyl-D-sphingosine [3- ³ H]	ART 1579	Adipic acid [2,3,4,5- ³ H]
ART 1543	2-Fluoro-2-Deoxy-D-glucose [³ H(G)]	ART 1580	Trehalose, α,β-[³ H]
ART 1544	2-Stearoyl [9,10- ³ H] 1-arachidonyl glycerol	ART 1582	Dexamethasone-21-phosphate [1,2,4- ³ H(N)] disodium salt
ART 1547	Campesterol [23,24- ³ H]	ART 1583	Kallidin [Des-Arg ¹⁰] [3,4-prolyl-3,4- ³ H(N)]
ART 1548	Cimetidine [N-methyl- ³ H]		
ART 1549	17β-Estradiol [2,4,6,7,16,17- ³ H]		
ART 1550	Polyethylene glycol [1,2- ³ H]		
ART 1551	5-Hydroxytryptamine [³ H] trifluoroacetate		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1584	Obestatin lactone [tyr-3,5- ³ H] (human, monkey)	ART 1618	Quisqualic acid [³ H]
ART 1585	(+) Pentazocine [ring-1,3- ³ H]	ART 1619, A	Sumatriptan [³ H]
ART 1586	Phenazocine [ring-1,3- ³ H]	ART 1620	Cerivastatin lactone [³ H(G)]
ART 1587	Metazocine [ring-1,3- ³ H]	ART 1621	Cerivastatin [³ H(G)] sodium salt
ART 1588	Cyclazocine [ring-1,3- ³ H] hydrochloride	ART 1622	Fluvastatin lactone [³ H(G)]
ART 1589	Normetazocine [ring-1,3- ³ H]	ART 1623	Fluvastatin [³ H(G)] sodium salt
ART 1590	Glucagon [tyr-3,5- ³ H]	ART 1624	Mevastatin [³ H(G)] sodium salt
ART 1591	Obestatin [tyr-3,5- ³ H] (mouse, rat)	ART 1625	Pitavastatin lactone [³ H(G)]
ART 1592	Chloroacetic acid [³ H]	ART 1626	Pitavastatin calcium [³ H(G)]
ART 1594	Nonanoic acid, n-[9- ³ H]	ART 1627	Rosuvastatin lactone [³ H(G)]
ART 1595	Penciclovir [8- ³ H]	ART 1628	Rosuvastatin calcium [³ H(G)]
ART 1596	Resveratrol [³ H(G)]	ART 1629	Pravastatin [³ H(G)] sodium salt
ART 1597	Sulfamethazine [3,5- ³ H]	ART 1630	Clotrimazole [³ H]
ART 1598	Tenofovir [adenine-2,8- ³ H]	ART 1631	Gluconic acid, D-[2- ³ H]
ART 1599	Platelet activating factor, 1-0-[³ H] octadecyl	ART 1632	α -Lipoic acid, S-(-)-[³ H]
ART 1600	Zanamivir hydrate [³ H]	ART 1633	Oleoyl [9,10- ³ H] ethanolamide
ART 1601	Oseltamivir [³ H(G)]	ART 1635	Androst-5-ene-3 β ,17 β -diol [1,2- ³ H(N)]
ART 1602	Lopinavir [³ H(G)]	ART 1636	Y-27632 [³ H]
ART 1603	Nelfinavir mesylate [³ H]	ART 1637	Phosphatidylglycerol, 1-palmitoyl-2-stearoyl- [9,10- ³ H]
ART 1604	Dioleoyl- <i>rac</i> -glycerol [1,2,3- ³ H] (Diolein)	ART 1638	Honokiol [ring- ³ H]
ART 1605	Ceramide-D- <i>erythro</i> -1-phosphate [N-stearoyl-9,10- ³ H]	ART 1639	Mannosamine, D-[1- ³ H] hydrochloride
ART 1606	Ryanodine [9,21(N)- ³ H]	ART 1640	17 α -20 β -Dihydroxyprogesterone [³ H]
ART 1607	Dehydroepiandrosterone [1,2,6,7- ³ H(N)]	ART 1642	2,3,7,8-Tetrachlorodibenzo- <i>p</i> -dioxin [³ H(G)]
ART 1608	Dehydroepiandrosterone sulfate [1,2,6,7- ³ H] sodium salt	ART 1643	2-Methoxy antimycin A [³ H]
ART 1609	Kallidin [Des-Arg ¹⁰ -Leu ⁹] [3,4-prolyl-3,4- ³ H(N)]	ART 1644	AMN 107 [³ H]
ART 1610	Trimethyl L, lysine, N-[N-methyl- ³ H]	ART 1647	(R)-(-)-Gossypol [4,4'- ³ H]
ART 1611	Mibolerone [17 α -methyl- ³ H]	ART 1648	(S)-(+)-Gossypol [4,4'- ³ H]
ART 1612	Neurotensin [3,11-tyrosyl-3,5- ³ H(N)]	ART 1649	Undecaprenyl pyrophosphate [1- ³ H]
ART 1613	Rauwolscine [methyl- ³ H]	ART 1650	<i>n</i> -Butyryl [2,3- ³ H] Coenzyme A
ART 1614	Propranolol, L-(-)-[4- ³ H]	ART 1651	Propionyl [2,3- ³ H] Coenzyme A
ART 1615	Lysophosphatidic acid, 1-oleoyl [9,10- ³ H]	ART 1652	Butyric acid, <i>n</i> -[2,3- ³ H]
ART 1616	N-Methyl-N-nitrosourea [³ H]	ART 1653	Propionic acid [2,3- ³ H]
ART 1617	Ethylamine [ethyl-1- ³ H]	ART 1654	(-)-Desmethoxyverapamil [N-methyl- ³ H]
		ART 1655	S-(<i>p</i> -Nitrobenzyl)-6-thioinosine [³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1656	13(S)-HODE [9,10,11,12- ³ H]	ART 1693	Prostaglandin H ₁ [5,6,8,9,11,12,14,15- ³ H]
ART 1657	5 α -Androstane-3 α ,17 β -diol [³ H]	ART 1694	Prostaglandin H ₂ [5,6,8,9,11,12,14,15- ³ H]
ART 1658	5 α -Androstane-3 β ,17 β -diol [³ H]	ART 1695	Galacturonic acid, D-[³ H(G)]
ART 1659	Pioglitazone [³ H(G)] hydrochloride	ART 1696	24,25-Dihydrolanosterol [24,25- ³ H]
ART 1660	WIN 35,428 [N-methyl- ³ H]	ART 1697	Dehydroepiandrosterone [1,2- ³ H] 3-acetate
ART 1661	Antimycin A [³ H(G)]	ART 1698	2,6-Diisopropylphenol [ring- ³ H]
ART 1662	CGP 39653 [propyl-2,3- ³ H]	ART 1699	Phosphatidylcholine, L- α -1-arachidonyl-2-stearoyl [stearoyl-9,10- ³ H]
ART 1663	Hydroxypregnenolone, 17 α -[21- ³ H]	ART 1700	Succinic acid [2,3- ³ H]
ART 1665	Astemizole [O-methyl- ³ H]	ART 1701	Everolimus [³ H(G)]
ART 1667	Thebaine [N-methyl- ³ H] hydrochloride	ART 1702	Sulpiride [methoxy- ³ H]
ART 1668	Thebaine [O-methyl- ³ H] hydrochloride	ART 1703	YM-09151-2 [N-methyl- ³ H]
ART 1669	Pregnenolone [16,17- ³ H(N)] 3-sulfate	ART 1704	Palmitoleoyl [9,10- ³ H] Coenzyme A
ART 1670	BTA-1 [N-methyl- ³ H]	ART 1705	Phosphatidylcholine, L- α -1-arachidonyl-2-stearoyl [arachidonyl-6,8,9,11,12,14,15- ³ H(N)]
ART 1671	CGS 21680 [carboxylethyl- ³ H(N)]	ART 1706	Palmitoleic acid [9,10- ³ H] sodium salt
ART 1672	Leukotriene C ₄ [14,15,19,20- ³ H]	ART 1707	Gallein [³ H(G)]
ART 1673	Androst-4-ene-3,17-dione [1 β - ³ H(N)]	ART 1708	Guanosine 3',5'-[5',8- ³ H] cyclic phosphate ammonium salt
ART 1674	Desethyl chloroquine [³ H(G)]	ART 1709	Nifurtimox [³ H]
ART 1675	Mesulgerine [n ₆ -methyl- ³ H]	ART 1710	Nicotinamide [5,6- ³ H]
ART 1676	Bisphenol A [³ H(G)]	ART 1711	Cytochalasin B [4- ³ H(N)]
ART 1677	Biotinated sphingosine-D- <i>erythro</i> -1-phosphate [³ H]	ART 1712	Gaboxadol [³ H(G)]
ART 1679	Diisobutyl aluminum hydride [³ H]	ART 1713	Metoprolol [O-methyl- ³ H]
ART 1680	Adefovir dipivoxil [adenine-8- ³ H]	ART 1714	Cytidine 5'-[5'- ³ H] diphosphate
ART 1681	Troglitazone [³ H]	ART 1715	Ezetimibe β -D Glucuronide[³ H(G)]
ART 1682	UDP galacturonic acid [galacturonyl-1- ³ H]	ART 1716	Androstanediol glucuronide [³ H(G)]
ART 1683	Valaciclovir [³ H]	ART 1717	Cyclosporin A [MEBMT- β - ³ H]
ART 1684	P1075 [³ H]	ART 1718	(E,Z) NNAL [5- ³ H]
ART 1685	Iloprost [³ H]	ART 1719	Dodecanedioic acid [3,10- ³ H]
ART 1686	Uridine 5'-[8- ³ H] diphosphate trisodium salt	ART 1720	Cytosine [5- ³ H]
ART 1687	Domperidone [³ H]	ART 1721	Cytosine [6- ³ H]
ART 1688	Estriol [2,4- ³ H]	ART 1723	Glycerol, L-[1,2,3- ³ H] 3-phosphate disodium salt
ART 1689	Mitomycin F [³ H(G)]	ART 1724	Bradykinin, Lys-[3,4-prolyl-3,4- ³ H(N)]
ART 1690	Bimatoprost [15- ³ H]		
ART 1691	Cytisine [3,5- ³ H(N)] hydrochloride		
ART 1692	Trimethylamine [³ H] hydrochloride		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1725	Sunitinib malate [³ H(G)]	ART 1756	Tariquidar [methyl- ³ H]
ART 1726	Resveratrol [ring- ³ H]	ART 1757	Bupropion [ring- ³ H]
ART 1727	GR-24 [³ H(G)]	ART 1758	Thromboxane B ₂ [15- ³ H]
ART 1728	Quercetin [³ H(G)]	ART 1759	Thromboxane B ₃ [15- ³ H]
ART 1729	Haloperidol [³ H(G)]	ART 1760	Xanthurenic acid [ring-5,7- ³ H]
ART 1730	Loperamide [N-methyl- ³ H]	ART 1761	Xanthurenic acid [ring-5,7- ³ H] methyl ester
ART 1731	Desmethyl loperamide [N-methyl- ³ H]	ART 1762	Midazolam [³ H(G)]
ART 1732	6-keto-Prostaglandin F _{1α} [17,18- ³ H]	ART 1763	MPPF [methyl- ³ H]
ART 1733	Alimta [³ H(G)]	ART 1764	PRN-8402 [³ H]
ART 1735	Imidacloprid [³ H]	ART 1765	Warfarin [ring- ³ H]
ART 1736, A	Guanosine 5'-[5',8- ³ H] diphosphate trisodium salt	ART 1766	Terfenadine [ring- ³ H]
ART 1737	Phenylacetic acid [ring- ³ H]	ART 1767	Albuterol [ring- ³ H]
ART 1738	Glidine [propionyl- ³ H]	ART 1768	Flurazepam [N-methyl- ³ H]
ART 1739	7α-Hydroxycholesterol [7- ³ H]	ART 1769	MTSET [methyl- ³ H]
ART 1740	7β-Hydroxycholesterol [7- ³ H]	ART 1770	SQ 29,548 [³ H(G)]
ART 1741	Lysoplatelet activating factor [³ H]	ART 1771	Climbazole [ring- ³ H]
ART 1742	1,1'-Diethyl-2,2'-cyanine iodide [³ H(G)]	ART 1772	Hemicholinium [methyl- ³ H] 3-diacetate salt
ART 1743	α,β-Methylene adenosine triphosphate [2,8- ³ H] tetrasodium salt	ART 1773	Ethylcarboxamidoadenosine, 5'-N-[adenine-2,8- ³ H]
ART 1744	Imipramine [benzene ring- ³ H(N)] hydrochloride	ART 1774	(R,S)-NNK [pyridyl-5- ³ H]
ART 1745	Desmethylimipramine [benzene ring-10,11- ³ H] hydrochloride	ART 1775	7-Hydroxycoumarin [ring- ³ H]
ART 1746, A	Hexanoyl [5,6- ³ H] Coenzyme A	ART 1776	CP 55,950 [phenyl-4- ³ H]
ART 1747	Pirenzepine [N-methyl- ³ H]	ART 1777	Paroxetine [phenyl-6'- ³ H]
ART 1748	Vasopressin, Arg ⁸ [phenylalanyl-3,4,5- ³ H(N)]	ART 1778	Amphetamine, DL-[ring-2,3,5- ³ H] hydrochloride
ART 1749	Spermidine [terminal methylenes- ³ H(N)] trihydrochloride	ART 1779	N-(2-Chlorophenyl)-4-nitrobenzenesulfonamide [pyridyl- ³ H]
ART 1750	Potassium borohydride [³ H]	ART 1780	Deoxyadenosine 5'-[2,8- ³ H] monophosphate tetra (triethylammonium) salt
ART 1751	RX 821002 [³ H]	ART 1781	Deoxyadenosine 5'-[2,8- ³ H] diphosphate tetra (triethylammonium) salt
ART 1752	(-)-CGP 12177 [5,7- ³ H]	ART 1782	Uracil [6- ³ H]
ART 1753	MK-912 [methyl- ³ H]	ART 1783	2-Arachidonyl [5,6,8,9,11,12,14,15- ³ H(N)] 1,3-distearoyl glycerol
ART 1754	Hexanoic acid [5,6- ³ H] sodium salt	ART 1784	Gemcitabine [5- ³ H]
ART 1755	CUMI-101 [methyl- ³ H]	ART 1786	Atorvastatin [5- ³ H] sodium salt

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1787	Carvedilol [methyl- ³ H]	ART 1819	RO 15-4513 [7,9- ³ H]
ART 1788	Olanzapine [methyl- ³ H]	ART 1820	Trilinolein [linoleic-9,10,12,13- ³ H]
ART 1789	Lisinopril [³ H(G)]	ART 1821	R-(+)-7-Hydroxy DPAT [³ H]
ART 1790	Adenosine 3',5'-cyclic monophosphate [5',8- ³ H] ammonium salt	ART 1822	4-DAMP [N-methyl- ³ H]
ART 1791	U-69593 [phenyl-2,6- ³ H]	ART 1823	Diltiazem, <i>cis</i> -(+)-[N-nethyl- ³ H]
ART 1792	RS-79948-197 [³ H]	ART 1824	Ecdysone, α -[23,24- ³ H(N)]
ART 1793	(+)-PD128907 [ring- ³ H]	ART 1825	Enkephalin [tyrosyl-2,6- ³ H(N)]
ART 1794	GR 113808 [N-methyl- ³ H]	ART 1826	Aspartic acid, DL-[2,3- ³ H]
ART 1795	Leukotriene D ₄ [14,15,19,20- ³ H(N)]	ART 1827	2-Picolinic acid [6- ³ H]
ART 1796	Inosine 5'-[8- ³ H] monophosphate diammonium salt	ART 1828	SB 269970 [³ H] hydrochloride
ART 1797	Cilastatin [³ H(G)] sodium salt	ART 1829	Efavirenz [³ H(G)]
ART 1798	Vesamicol [piperidinyl-3,4- ³ H]	ART 1830	Lamotrigine [³ H(G)]
ART 1799	Epoxycholesterol, 24(S), 25-[26,27- ³ H]	ART 1831	Topiramate [³ H(G)]
ART 1800	EBOB [propyl-2,3- ³ H]	ART 1832	Levetiracetam [³ H(G)]
ART 1801	KAPA [5,6- ³ H] hydrochloride	ART 1833	Tyr-29 Arg amide [³ H]
ART 1802	Linoleoyl ethanolamide [1- ³ H]	ART 1835	Dextromethorphan [N-methyl- ³ H]
ART 1803	Linoleoyl [9,10,12,13,15,16- ³ H] ethanolamide	ART 1836	GW0742 [³ H(G)]
ART 1804	SR 48968 [benzamide-4- ³ H]	ART 1845	Picolinol [6- ³ H]
ART 1805	Oxotremorine-M acetate [methyl- ³ H]	ART 1849	Leelamine [ring- ³ H]
ART 1806	WIN 55,212-2 [5,7-naphthyl- ³ H]	ART 1850	Benzidine [3,3'- ³ H]
ART 1807	SR 95531 [butyryl-2,3- ³ H]	ART 1851	Uridine 5'-[5- ³ H] diphosphate tetrasodium salt
ART 1808	Pregnan-3 α -ol-20-one, 5 α -[9,11-12-3H(N)]	ART 1852	Uridine 5'-[5- ³ H] monophosphate tetrasodium salt
ART 1809	Lysophosphatidylcholine [palmitoyl-9,10- ³ H]	ART 1854	Phosphatidylethanolamine [dioleoyl-9,10- ³ H]
ART 1810	Phosphatidylcholine, L- α -dipalmitoyl [dipalmitoyl-9,10- ³ H]	ART 1855	Methyltrienolone [17 α -methyl- ³ H]
ART 1811	5 α -Androstene-3,17-dione [5,6- ³ H]	ART 1856	Amodiaquine [³ H]
ART 1812	Adenosine [5',8- ³ H]	ART 1857	4-Azidosalicylic acid [ring-5- ³ H]
ART 1813	Mazindol [4'- ³ H]	ART 1858	CCK-8 (sulphated) propionylated [propionyl- ³ H(N)]
ART 1814	Juvenile Hormone III [10- ³ H(N)]	ART 1859	Norepinephrine, <i>levo</i> -[7- ³ H]
ART 1815	GBR 12935 [proylene-2,3- ³ H]	ART 1860	Cyclic AMP [³ H] assay system
ART 1816	Tubercidin [8- ³ H]	ART 1861	Cyclic GMP [³ H] assay system
ART 1817	Xanthosine [8- ³ H]	ART 1862	IP ₃ [³ H] assay system
ART 1818	5-Carboxamidotryptamine [1,2- ³ H]	ART 1863	GR 125743 [N-methyl- ³ H]
		ART 1864	MDL 105,519 [³ H]

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1865	Lipoprotein, low-density (LDL) [cholesteryl oleate-1,2,3,6,7- ³ H]	ART 1908	Ropivacaine [³ H(G)]
ART 1866	Lipoprotein, high-density (HDL) [cholesteryl oleate-1,2,3,6,7- ³ H]	ART 1909	Sulfamethoxazole [³ H(G)]
ART 1867	Chloroquine [ethyl- ³ H]	ART 1910	Nociceptin [2-phe,1-leu- ³ H]
ART 1869	α -Bungarotoxin [³ H]	ART 1911	n-Decanoyl [2,3- ³ H] Coenzyme A
ART 1871	3-Methylcholanthrene [³ H]	ART 1912	Simvastatin [methyl- ³ H] ammonium salt
ART 1874	PK 11195 [N-methyl- ³ H]	ART 1914	Uridine 5'-[5,6- ³ H] diphosphate tetrasodium salt
ART 1875	2'-Deoxyuridine [6- ³ H]	ART 1915	Phytic acid [³ H]
ART 1876	Sertraline [N-methyl- ³ H] hydrochloride	ART 1916	(R,S)-NNN [pyridyl-5- ³ H]
ART 1877, A	<i>epi</i> -Inositol [2- ³ H(N)]	ART 1917	Thiamine diphosphate [³ H(G)]
ART 1878	Tetrapentylammonium chloride [pentyl- ³ H]	ART 1918	Thiamine monophosphate [³ H(G)]
ART 1880	Cyanopindolol [ring- ³ H]	ART 1919	ABP-688 [methyl- ³ H]
ART 1881, A	Deoxythymidine 5'-[methyl- ³ H] triphosphate tetrasodium salt	ART 1921	Phosphatidylcholine, dilauroyl [2-lauroyl-11,12- ³ H]
ART 1882	Dihydrotacrolimus [propyl-2,3- ³ H]	ART 1923	SQ 29,548, dihydro-[5,6- ³ H]
ART 1883	6-keto-Prostaglandin F _{1α} [5,8,9,11,12,14- ³ H]	ART 1925	Neomycin [³ H(G)]
ART 1885	T-0901317 [ring- ³ H]	ART 1926	LY 354740 [cyclopentyl-2,3- ³ H]
ART 1886	BRL-43694 [9-methyl- ³ H]	ART 1927	Tobramycin [³ H(G)]
ART 1887	Clonidine [benzene ring- ³ H] hydrochloride	ART 1928	1 α ,25-Dihydroxycholecalciferol [26,27-methyl- ³ H]
ART 1888	Cocaine, <i>levo</i> -[benzoyl-3,4- ³ H(N)]	ART 1929	Thymidine [methyl-1',2'- ³ H]
ART 1889	Deltorphin II (2-D-Ala) [tyrosyl-3,5- ³ H]	ART 1930	Thymidine 5'-[methyl-1',2'- ³ H] triphosphate ammonium salt
ART 1890	GR 65630 [N-methyl- ³ H]	ART 1932	Ketotifen fumarate [N-methyl- ³ H]
ART 1891	Brevetoxin-3 [side chain- ³ H]	ART 1933	GS 39783 [cyclopentyl-3,4- ³ H]
ART 1892	Isobutyric acid [2- ³ H]	ART 1934	CGP 7930 [³ H]
ART 1893	Rosuvastatin [methyl- ³ H]	ART 1936	2-Hexyldecanol [³ H]
ART 1896	Betaine [glycine-2- ³ H]	ART 1938	PiB [N-methyl- ³ H]
ART 1898	RX 781094 [³ H]	ART 1939	DAA-1106 [methyl- ³ H]
ART 1899	Rolipram [methyl- ³ H]	ART 1940	Cholesteryl stearate [cholesterol-1,2- ³ H]
ART 1901	AF-DX 384 [2,3-dipropylamino- ³ H]	ART 1941	MDL 100907 [methyl- ³ H]
ART 1902	2-Chloroadenosine [8- ³ H]	ART 1942	Glibenclamide [cyclohexyl-2, 3- ³ H(N)]
ART 1903	Betaine [methyl- ³ H]	ART 1943	Phosphatidylethanolamine, 2-hexadecyl [2-hexadecyl-9,10- ³ H]
ART 1905	Polyethylene glycol [1,2- ³ H]	ART 1944	24R,25-Dihydroxy [³ H] cholecalciferol
ART 1906	Brassinolide [25,26- ³ H]	ART 1945	25-Hydroxy [26,27-methyl- ³ H] cholecalciferol
ART 1907	Menadione [³ H(G)]		

PRODUCT LISTING BY CATALOG NUMBER

Catalog Number	Product Description	Catalog Number	Product Description
ART 1946	Pitavastatin [3- ³ H]	ART 1986	Palmitic acid [16- ³ H]
ART 1947	Pitavastatin [5- ³ H]	ART 1987	Cholesterol [24,25- ³ H]
ART 1948	Rosuvastatin [5- ³ H] sodium salt	ART 2001	Cholecalciferol palmitate [palmitate-9,10- ³ H]
ART 1950	Nitrendipine [5-methyl- ³ H]	ART 2002	Bromosulfalein [³ H]
ART 1951	PN200-110, (+)-[5-methyl- ³ H]	ART 2003	Cholecalciferol stearate [stearate -9,10- ³ H]
ART 1952	Promegestone [17 α -methyl- ³ H]	ART 2004	Quinidine [methyl- ³ H]
ART 1953	Quinpirole [N-propyl- ³ H]	ART 2005	Quinine [methyl- ³ H]
ART 1954	Senktide [phenylalanyl-3,4,5- ³ H]	ART 2006	Phosphatidylserine, L- α -dioleoyl [oleoyl-9,10- ³ H]
ART 1955	UK-14,304 [imidazolyl-4,5- ³ H]	ART 2007	Tributylphosphate [butyl-2,3- ³ H]
ART 1956	Mannosamine, D-[2- ³ H] hydrochloride	ART 2008	Triptolide [³ H(G)]
ART 1957	Glucosamine, D-[2- ³ H] hydrochloride	ART 2009	Loratadine [³ H(G)]
ART 1958	Cabazitaxel [³ H(G)]	ART 2015	Diminazene aceturate [³ H]
ART 1959	N-t-BOC-L-proline [3,4- ³ H]	ART 2016	DB 075 [³ H]
ART 1960	Tetrahydrobiopterin, L-[6,7- ³ H] hydrochloride		
ART 1961	Acetyl-D-glucosamine, N-[2- ³ H]		
ART 1962	Acetyl-D-mannosamine, N-[2- ³ H]		
ART 1965	Vancomycin [³ H(G)] hydrochloride		
ART 1966	Bromobenzene [ring-2,4,6- ³ H]		
ART 1967	Aniline [2,4,6- ³ H] hydrochloride		
ART 1968	AM580 [³ H(G)]		
ART 1969	Pravastatin [³ H(G)] calcium salt		
ART 1970	Lipopolysaccharide [³ H]		
ART 1972	CGP 35348 [³ H]		
ART 1973	Tiotropium [methyl- ³ H] bromide		
ART 1974	Acridine orange [³ H(G)]		
ART 1975	6-Methoxy-BTA-0 [N-methyl- ³ H]		
ART 1976	Olmесartan acid [ring- ³ H(G)]		
ART 1977	3-Phenacyluridine [5- ³ H]		
ART 1979	Entecavir [³ H]		
ART 1980	Norgestrel, D-(-)-[15,16- ³ H]		
ART 1981	Benzophenone-2 [ring- ³ H]		
ART 1982	Bilirubin [10- ³ H]		
ART 1983	Bilirubin ditaurate [taurine-2- ³ H]		
ART 1984	Bilirubin [10- ³ H] ditaurate		
ART 1985	Palmitic acid [2- ³ H]		