

Product SKU	Complete Product Description	Radionuclide	Shipping Instruction	Specific Activity Bq Specific Activity	Solvent Concentration	Size	List Price (USD)	CAS#	Exclusive
ARI 0119-10 µCi	AB-MECA [¹²⁵ I] M.W. 523	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Methanol ~0.2 mCi/ml	10 µCi / 370 kBq	\$3,749		
ARI 0119-50 µCi	AB-MECA [¹²⁵ I] M.W. 523	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Methanol ~0.2 mCi/ml	50 µCi / 1.85 MBq	\$7,329		
ART 1919-50 µCi	ABP-688 [methyl- ³ H] (3-(6-Methylpyridin-2-ylethynyl)cyclohex-2-enone-O-methylxime) M.W. 240.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ARCD 0555-250 mg	(±)-cis, trans Abscisic acid Synthetic M.W. 264.3 CAS # 14375-45-2 <i>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>		Shipped Ambient		Solid	250 mg	\$319	14375-45-2	
ART 2191-50 µCi	(+)-Abscisic acid [³ H(G)] C ₁₅ H ₂₀ O ₄ M.W. 264.32 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1186-50 µCi	(±)-Abscisic acid [³ H(G)] C ₁₅ H ₂₀ O ₄ M.W. 264.32 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1186-250 µCi	(±)-Abscisic acid [³ H(G)] C ₁₅ H ₂₀ O ₄ M.W. 264.32 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARCD 0572-50 mg	(±) trans, trans Abscisic acid Synthetic C ₁₅ H ₂₀ O ₄ M.W. 264.3 CAS # 6755-41-5 <i>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> Exclusive		Shipped Ambient		Solid	50 mg	\$909	6755-41-5	
ARCD 0572-250 mg	(±) trans, trans Abscisic acid Synthetic C ₁₅ H ₂₀ O ₄ M.W. 264.3 CAS # 6755-41-5 <i>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> Exclusive		Shipped Ambient		Solid	250 mg	\$2,609	6755-41-5	

ARCD 0780-1 g	(±) trans, trans Abscisic acid <i>Natural, Isolated from plant gibberellins</i> C ₁₅ H ₂₀ O ₄ M.W. 264.3 CAS # 6755-41-5 Exclusive		Shipped Ambient		Solid	1 g	\$499		
ARCD 0752-10 mg	Acacetin C ₁₆ H ₁₂ O ₅ M.W. 284.26 CAS # 480-44-4		Shipped Ambient		Solid	10 mg	\$419	480-44-4	
ART 0640-250 µCi	Acacetin [³H(G)] M.W. 284.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 3157	Acetaldehyde [1-¹⁴C] CH ₃ CHO M.W. 44.0 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0286-250 µCi	Acetaldehyde [1,2-¹⁴C] CH ₃ CHO M.W. 44.0 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0387A-50 µCi	Acetamide [1-¹⁴C] CH ₃ CONH ₂ M.W. 59.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 0387A-250 µCi	Acetamide [1-¹⁴C] CH ₃ CONH ₂ M.W. 59.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 1669	Acetamidine [1-¹⁴C] hydrochloride CH ₃ C(=NH)NH ₂ .HCl M.W. 94.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1298-100 µCi	2-Acetamidophenol [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$3,039		Exclusive
ARC 1298-250 µCi	2-Acetamidophenol [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 3176	3-Acetamidophenol [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0829-100 µCi	4-Acetamidophenol [ring-¹⁴C(U)] Acetaminophen CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$3,039		Exclusive
ARC 0829-250 µCi	4-Acetamidophenol [ring-¹⁴C(U)] Acetaminophen CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive

ART 0679-250 µCi	4-Acetamidophenol [2,6-³H] Acetaminophen CH ₃ CONHC ₆ H ₄ OH M.W. 151.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0388A-50 µCi	Acetanilide [ring-¹⁴C(U)] C ₆ H ₅ NHCOCH ₃ M.W. 135.16 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 0388A-250 µCi	Acetanilide [ring-¹⁴C(U)] C ₆ H ₅ NHCOCH ₃ M.W. 135.16 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 1703-1 mCi	Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 Exclusive	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$2,349		Exclusive
ARC 1703-5 mCi	Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 Exclusive	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	5 mCi / 185 MBq	\$5,619		Exclusive
ARC 1703A-1 mCi	Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ARC 1703A-5 mCi	Acetic acid [1-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,619		Exclusive
ARC 1849	Acetic acid [2-¹⁴C] CH ₃ CO ₂ H M.W. 60.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4268-50 µCi	Acetic acid [1-¹⁴C] calcium salt (CH ₃ COO) ₂ Ca M.W. 158.17 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$689		Exclusive
ARC 4268-250 µCi	Acetic acid [1-¹⁴C] calcium salt (CH ₃ COO) ₂ Ca M.W. 158.17 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$849		Exclusive
ARC 4268-1 mCi	Acetic acid [1-¹⁴C] calcium salt (CH ₃ COO) ₂ Ca M.W. 158.17 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	1 mCi / 37 MBq	\$1,489		Exclusive
ARC 4268-5 mCi	Acetic acid [1-¹⁴C] calcium salt (CH ₃ COO) ₂ Ca M.W. 158.17 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	5 mCi / 185 MBq	\$4,559		Exclusive
ARC 0101-50 µCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	1-3 mCi/mmol 37-111 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$649		
ARC 0101-250 µCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	1-3 mCi/mmol 37-111 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$949		
ARC 0101-1 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	1-3 mCi/mmol 37-111 MBq/mmol	Solid	1 mCi / 37 MBq	\$1,639		

ARC 0101-5 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	1-3 mCi/mmol 37-111 MBq/mmol	Solid	5 mCi / 185 MBq	\$5,019		
ARC 0101A-50 μCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$649		
ARC 0101A-250 μCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$949		
ARC 0101A-1 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ARC 0101A-5 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$5,019		
ARC 0101B-1 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$1,639		Exclusive
ARC 0101B-5 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$5,019		Exclusive
ARC 0101D-1 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$1,639		Exclusive
ARC 0101D-5 mCi	Acetic acid [1-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$5,019		Exclusive
ARC 0173-50 μCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$949		
ARC 0173-250 μCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$2,039		
ARC 0173-1 mCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,039		
ARC 0173A-50 μCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$949		Exclusive
ARC 0173A-250 μCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$2,039		Exclusive
ARC 0173A-1 mCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 0173B-1 mCi	Acetic acid [1,2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 0158A-50 μCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$739		

ARC 0158A-250 µCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ARC 0158A-1 mCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,449		
ARC 0158A-5 mCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$9,419		
ARC 0158B-50 µCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$739		
ARC 0158B-250 µCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ARC 0158B-1 mCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,449		Exclusive
ARC 0158B-5 mCi	Acetic acid [2-¹⁴C] sodium salt CH ₃ COONa M.W. 82.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$9,419		Exclusive
ARC 4031-1 mCi	Acetic acid [1,2-¹⁴C] (free acid) CH ₃ COOH M.W. 60.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,679		Exclusive
ART 2123-5 mCi	Acetic acid [³H] (free acid) CH ₃ CO ₂ H M.W. 60.05 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$4,439		Exclusive
ART 0202-5 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	75-150 mCi/mmol 2.775-5.555 GBq/mmol	Ethanol 5 mCi/ml	5 mCi / 185 MBq	\$1,049		
ART 0202-25 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	75-150 mCi/mmol 2.775-5.555 GBq/mmol	Ethanol 5 mCi/ml	25 mCi / 925 MBq	\$2,039		
ART 0202-100 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	75-150 mCi/mmol 2.775-5.555 GBq/mmol	Ethanol 5 mCi/ml	100 mCi / 3.7 GBq	\$4,039		
ART 0202B-5 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 5 mCi/ml	5 mCi / 185 MBq	\$1,049		
ART 0202B-25 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 5 mCi/ml	25 mCi / 925 MBq	\$2,039		
ART 0202B-100 mCi	Acetic acid [³H] sodium salt CH ₃ CO ₂ Na M.W. 82.0	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 5 mCi/ml	100 mCi / 3.7 GBq	\$4,039		
ARC 0102-250 µCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0102-1 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$4,249		Exclusive

ARC 0102-5 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	5 mCi / 185 MBq	\$8,019		Exclusive
ARC 0102A-1 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0102A-5 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	5 mCi / 185 MBq	\$9,419		Exclusive
ARC 0102B-250 µCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0102B-1 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0102B-5 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	5 mCi / 185 MBq	\$9,639		Exclusive
ARC 0102C-250 µCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ARC 0102C-1 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0102C-5 mCi	Acetic anhydride [1-¹⁴C] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 5 mCi/ml	5 mCi / 185 MBq	\$9,419		Exclusive
ART 0203A-25 mCi	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	25 mCi / 925 MBq	\$2,749		Exclusive
ART 0203A-100 mCi	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$6,429		Exclusive
ART 0203B-100 mCi	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$6,829		Exclusive
ART 0203D-100 mCi	Acetic anhydride [³H] (CH ₃ CO) ₂ O M.W. 102.1 Exclusive	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Dioxane 100 mCi/ml	100 mCi / 3.7 GBq	\$6,829		Exclusive
ARC 1853-50 µCi	Acetoacetic acid [3-¹⁴C] CH ₃ COCH ₂ COOH M.W. 101.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 0469	Acetone [1,3-¹⁴C] CH ₃ COCH ₃ M.W. 58.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive

ARC 0469A	Acetone [1,3-¹⁴C] CH ₃ COCH ₃ M.W. 58.08 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0174	Acetone [2-¹⁴C] CH ₃ COCH ₃ M.W. 58.08 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0389-250 µCi	Acetonitrile [1-¹⁴C] CH ₃ CN M.W. 41.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 0389-1 mCi	Acetonitrile [1-¹⁴C] CH ₃ CN M.W. 41.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$5,819		Exclusive
ARC 1585	Acetonitrile [2-¹⁴C] CH ₃ CN M.W. 41.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 0416-50 µCi	Acetophenone [carbonyl-¹⁴C] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0416-250 µCi	Acetophenone [carbonyl-¹⁴C] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ARC 0416-1 mCi	Acetophenone [carbonyl-¹⁴C] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0784	Acetophenone [methyl-¹⁴C] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1460-50 µCi	Acetophenone [ring-¹⁴C(U)] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 1460-250 µCi	Acetophenone [ring-¹⁴C(U)] CH ₃ COC ₆ H ₅ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 4085	N-Acetoxyphthalimide [acetoxy-1-¹⁴C] M.W. 205.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1183-1 mg	N-Acetoxyphthalimide [1,2-¹³C₂] M.W. 205.2 <i>Exclusive</i>		Shipped Ambient		Ethyl acetate in sealed ampoule 1 mg/ml	1 mg	\$3,179		Exclusive
ARCD 1183-5 mg	N-Acetoxyphthalimide [1,2-¹³C₂] M.W. 205.2 <i>Exclusive</i>		Shipped Ambient		Ethyl acetate in sealed ampoule 1 mg/ml	5 mg	\$7,419		Exclusive

ART 0647-25 mCi	N-Acetoxyphthalimide [acetoxy-³H] M.W. 205.2 A novel and high specific activity tritioacetylating reagent Reference: M. Saljoughian <i>et al.</i> J. Org. Chem., 61 9625-9628 (1996) Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethyl acetate in sealed ampoule 5 mCi/ml	25 mCi / 925 MBq	\$5,819		Exclusive
ART 0870-50 µCi	N-Acetyl-aspartyl-glutamate [glutamate 3,4-³H] NAAG [glutamate-3,4-3H] M.W. 304.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Tris buffer (pH 7.7) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,819		
ART 0870-250 µCi	N-Acetyl-aspartyl-glutamate [glutamate 3,4-³H] NAAG [glutamate-3,4-3H] M.W. 304.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Tris buffer (pH 7.7) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,569		
ART 2271-50 µCi	Acetylated hyaluronic acid [acetyl-³H] ~M.W. 5000 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-500 mCi/g 3.7-18.5 GBq/g	Sterile water 0.5 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0739-250 µCi	3-O-Acetyl-L-carnitine [N-methyl-³H] hydrochloride (CH ₃) ₃ NCH ₂ CH(OCOCH ₃)CH ₂ CO ₂ .HCl M.W. 239.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0739-1 mCi	3-O-Acetyl-L-carnitine [N-methyl-³H] hydrochloride (CH ₃) ₃ NCH ₂ CH(OCOCH ₃)CH ₂ CO ₂ .HCl M.W. 239.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0180-1 mCi	Acetyl chloride [1-¹⁴C] CH ₃ COCl M.W. 78.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Dichloromethane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0180-5 mCi	Acetyl chloride [1-¹⁴C] CH ₃ COCl M.W. 78.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Dichloromethane in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$9,209		Exclusive
ARC 3286	Acetyl chloride [1,2-¹⁴C] CH ₃ COCl M.W. 78.5 Exclusive	Carbon-14	Shipped Ambient	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Dichloromethane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1224-50 mCi	Acetyl chloride [³H] CH ₃ COCl M.W. 78.8 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Dichloromethane in sealed ampoule 100 mCi/ml	50 mCi / 1.85 GBq	\$4,249		Exclusive
ART 1224-100 mCi	Acetyl chloride [³H] CH ₃ COCl M.W. 78.8 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Dichloromethane in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$6,829		Exclusive
ARC 3300-50 µCi	Acetylcholine [methyl-¹⁴C] chloride CH ₃ COOCH ₂ N(CH ₃) ₃ Cl M.W. 181.66 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive

ART 0204-1 mCi	Acetylcholine iodide [acetyl-³H] CH ₃ COOCH ₂ CH ₂ N(CH ₃) ₃ I M.W. 273.1	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ART 0317-250 µCi	Acetylcholine iodide [methyl-³H] CH ₃ COOCH ₂ CH ₂ N(CH ₃) ₃ I M.W. 273.1 Exclusive	Hydrogen-3	Shipped Ambient	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0317-1 mCi	Acetylcholine iodide [methyl-³H] CH ₃ COOCH ₂ CH ₂ N(CH ₃) ₃ I M.W. 273.1 Exclusive	Hydrogen-3	Shipped Ambient	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARCD 0294-10 mg	Acetyl Coenzyme A lithium salt <i>cis,cis,cis,cis</i> -5,8,11,14-Eicosatetraenoyl coenzyme A lithium salt C ₄₁ H ₆₆ N ₇ O ₁₇ P ₃ S M.W. 1059.92 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$369	075520-41-1	
ARCD 0294-25 mg	Acetyl Coenzyme A lithium salt <i>cis,cis,cis,cis</i> -5,8,11,14-Eicosatetraenoyl coenzyme A lithium salt C ₄₁ H ₆₆ N ₇ O ₁₇ P ₃ S M.W. 1059.92 Shipped in Dry Ice		Shipped in Dry Ice		Solid	25 mg	\$709	075520-41-1	
ARCD 0294-100 mg	Acetyl Coenzyme A lithium salt <i>cis,cis,cis,cis</i> -5,8,11,14-Eicosatetraenoyl coenzyme A lithium salt C ₄₁ H ₆₆ N ₇ O ₁₇ P ₃ S M.W. 1059.92 Shipped in Dry Ice		Shipped in Dry Ice		Solid	100 mg	\$1,879	075520-41-1	
ARCD 1016-1 mg	Acetyl [1-¹³C] Coenzyme A lithium salt C ₂ C ₂₁ H ₃₈ N ₇ O ₁₇ P ₃ S .xLi M.W. 809.57 (free acid) Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$6,359		Exclusive
ARCD 1134-1 mg	Acetyl [1,2-¹³C] Coenzyme A lithium salt C ₂ C ₂₁ H ₃₈ N ₇ O ₁₇ P ₃ S .xLi M.W. 809.57 (free acid) Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$7,419		Exclusive
ARCD 1134-5 mg	Acetyl [1,2-¹³C] Coenzyme A lithium salt C ₂ C ₂₁ H ₃₈ N ₇ O ₁₇ P ₃ S .xLi M.W. 809.57 (free acid) Shipped in Dry Ice		Shipped in Dry Ice		Solid	5 mg	\$11,849		Exclusive
ARC 0276-10 µCi	Acetyl [1-¹⁴C] Coenzyme A CH ₃ CO.CoA M.W. 809.57 Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	10 µCi / 370 kBq	\$1,639		
ARC 0276-50 µCi	Acetyl [1-¹⁴C] Coenzyme A CH ₃ CO.CoA M.W. 809.57 Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		

ARC 0276A-10 µCi	Acetyl [1-¹⁴C] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	4 mCi/mmol 148 MBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	10 µCi / 370 kBq	\$1,639		Exclusive
ARC 0276A-50 µCi	Acetyl [1-¹⁴C] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	4 mCi/mmol 148 MBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 0554-10 µCi	Acetyl [1,2-¹⁴C] Coenzyme A CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 0554-50 µCi	Acetyl [1,2-¹⁴C] Coenzyme A CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 0213A-50 µCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200 mCi/mmol 7.4 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ART 0213A-250 µCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200 mCi/mmol 7.4 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		
ART 0213A-1 mCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200 mCi/mmol 7.4 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$7,229		
ART 0213B-50 µCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ART 0213B-250 µCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		
ART 0213B-1 mCi	Acetyl [³H] Coenzyme A <i>CAT Assay Grade</i> CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$7,229		
ART 2056-50 µCi	Acetyl Coenzyme A [Coenzyme A-³H(G)] CH ₃ CO ₂ CoA M.W. 809.57 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	0.01 M NaOAc (pH 5.2) under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,559		Exclusive

ART 0453-250 µCi	N-Acetyl-dihydrosphingosine, D-erythro [4,5-³H] <chem>CH3(CH2)12CH2CH2CH(OH)CH(NHAc)CH2OH</chem> M.W. 343.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0453-1 mCi	N-Acetyl-dihydrosphingosine, D-erythro [4,5-³H] <chem>CH3(CH2)12CH2CH2CH(OH)CH(NHAc)CH2OH</chem> M.W. 343.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive
ARC 3919	Acetylene dicarboxylic acid [1,4-¹⁴C] <chem>HOOC=CCOOH</chem> M.W. 114.1 Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 0785-1 mCi	Acetylene dicarboxylic acid [2,3-¹⁴C] <chem>HOOC=CCOOH</chem> M.W. 114.1 Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Solid	1 mCi / 37 MBq	\$7,229		Exclusive
ARC 3137-1 mCi	Acetylene monocarboxylic acid [2,3-¹⁴C] <chem>HOOC=CCOOH</chem> M.W. 70.1 Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Solid	1 mCi / 37 MBq	\$7,009		Exclusive
ARC 0103-50 µCi	N-Acetyl-D-galactosamine [galactosamine-1-¹⁴C] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0103-250 µCi	N-Acetyl-D-galactosamine [galactosamine-1-¹⁴C] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,439		Exclusive
ART 0159-250 µCi	N-Acetyl-D-galactosamine [galactosamine-1-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0159-1 mCi	N-Acetyl-D-galactosamine [galactosamine-1-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ARC 0105-50 µCi	N-Acetyl-D-glucosamine [1-¹⁴C] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARC 0105-250 µCi	N-Acetyl-D-glucosamine [1-¹⁴C] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,629		Exclusive
ARC 4083-10 µCi	N-Acetyl-D-glucosamine [glucosamine-¹⁴C(U)] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive

ARC 4083-50 µCi	N-Acetyl-D-glucosamine [glucosamine-¹⁴C(U)] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 2255-50 µCi	N-Acetyl-D-glucosamine [1-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ART 2255-250 µCi	N-Acetyl-D-glucosamine [1-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 2255-1 mCi	N-Acetyl-D-glucosamine [1-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ART 0101-50 µCi	N-Acetyl-D-glucosamine [6-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 0101-250 µCi	N-Acetyl-D-glucosamine [6-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0101-1 mCi	N-Acetyl-D-glucosamine [6-³H] <chem>HOCH2(CHOH)3CH(NHCOCH3)CHO</chem> M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,449		Exclusive
ARC 1801-10 µCi	N-Acetyl-D-glucosamine [1-¹⁴C] 1-phosphate disodium salt <chem>C8H14NO9PNa2</chem> M.W. 345.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ARC 1801-50 µCi	N-Acetyl-D-glucosamine [1-¹⁴C] 1-phosphate disodium salt <chem>C8H14NO9PNa2</chem> M.W. 345.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,009		Exclusive
ART 1400-10 µCi	Acetyl-D-glucosamine [6-³H] 1-phosphate disodium salt <chem>C8H14NO9PNa2</chem> M.W. 345.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 KBq	\$2,639		Exclusive
ART 1400-50 µCi	Acetyl-D-glucosamine [6-³H] 1-phosphate disodium salt <chem>C8H14NO9PNa2</chem> M.W. 345.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 0554-250 µCi	N-Acetyl-4-hydroxy-proline, L-[³H(G)] M.W. 173.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0469-250 µCi	N-Acetyl-D-lactosamine [glucosamine 6-³H] M.W. 383.35 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive

ART 2374-250 µCi	Acetyl-D-mannosamine, N-[³H(G)] HOCH ₂ (CHOH) ₂ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,169		Exclusive
ART 2374-1 mCi	Acetyl-D-mannosamine, N-[³H(G)] HOCH ₂ (CHOH) ₂ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,489		Exclusive
ART 0102-250 µCi	Acetyl-D-mannosamine, N-[6-³H] HOCH ₂ (CHOH) ₂ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ART 0102-1 mCi	Acetyl-D-mannosamine, N-[6-³H] HOCH ₂ (CHOH) ₂ CH(NHCOCH ₃)CHO M.W. 221.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 1381	N-Acetyl-5'-methoxytryptamine [O-methyl-¹⁴C] Melatonin M.W. 232.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1504-250 µCi	N-Acetyl-5'-methoxytryptamine [2-³H] Melatonin M.W. 232.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$8,359		Exclusive
ART 0424-250 µCi	N-Acetyl-5'-methoxytryptamine [O-methyl-³H] Melatonin M.W. 232.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$7,119		
ARC 0473-50 µCi	Acetylsalicylic acid [acetyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0473-250 µCi	Acetylsalicylic acid [acetyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 1843	Acetylsalicylic acid [acetyl-1,2-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0182-50 µCi	Acetylsalicylic acid [carboxyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		
ARC 0182-250 µCi	Acetylsalicylic acid [carboxyl-¹⁴C] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ARC 3991-50 µCi	Acetylsalicylic acid [ring-¹⁴C(U)] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 3991-250 µCi	Acetylsalicylic acid [ring-¹⁴C(U)] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive

ART 0457-250 µCi	Acetylsalicylic acid [ring 3,5-³H] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0457-1 mCi	Acetylsalicylic acid [ring 3,5-³H] o-C ₆ H ₄ (COOH)(OCOCH ₃) M.W. 180.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ART 2217-50 µCi	Acetyl-Ser-Asp-Lys-Pro [4,5-³H] Acetyl SDKP M.W. 487.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 0275-5 mg	N-Acetyl-D-erythro sphingosine C ₂₀ H ₃₉ NO ₃ M.W. 341.53		Shipped Ambient		Solid	5 mg	\$419		
ARCD 0275-50 mg	N-Acetyl-D-erythro sphingosine C ₂₀ H ₃₉ NO ₃ M.W. 341.53		Shipped Ambient		Solid	50 mg	\$1,699		
ARCD 0275-100 mg	N-Acetyl-D-erythro sphingosine C ₂₀ H ₃₉ NO ₃ M.W. 341.53		Shipped Ambient		Solid	100 mg	\$2,759		
ARC 1024-50 µCi	N-Acetyl-sphingosine, D-erythro [acetyl-1-¹⁴C] (C-2 Ceramide) C ₂₀ H ₃₉ NO ₃ M.W. 341.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 0517-10 mg	(1S,3R)-ACPD (1S,3R)-1-Aminocyclopentane-1,3-dicarboxylic acid More active form of trans-ACPD. Selective agonist for metabotropic glutamate receptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 CAS # 11900-32-4. <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>		Shipped Ambient		Solid	10 mg	\$619	111900-32-4	
ARCD 0518-25 mg	(1S,3S)-ACPD (1S,3S)-1-Aminocyclopentane-1,3-dicarboxylic acid Agonist at metabotropic glutamate receptors in a number of different tissues. Reported to be a potent & selective agonist at L-AP4 like presynaptic EAA autoreceptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <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>		Shipped Ambient		Solid	25 mg	\$1,419		

ARCD 0518-50 mg	(1S,3S)-ACPD (1S,3S)-1-Aminocyclopentane-1,3-dicarboxylic acid Agonist at metabotropic glutamate receptors in a number of different tissues. Reported to be a potent & selective agonist at L-AP4 like presynaptic EAA autoreceptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <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>		Shipped Ambient		Solid	50 mg	\$2,609		
ARCD 0513-2 mg	cis-ACPD (±)-1-Aminocyclopentane-cis-1,3-dicarboxylic acid Potent NMDA agonist. M.W. 173.17 CAS # 67687-64-4 <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>		Shipped Ambient		Solid	2 mg	\$549	67684-64-4	
ARCD 0513-10 mg	cis-ACPD (±)-1-Aminocyclopentane-cis-1,3-dicarboxylic acid Potent NMDA agonist. M.W. 173.17 CAS # 67687-64-4 <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>		Shipped Ambient		Solid	10 mg	\$709	67684-64-4	
ARCD 0512-25 mg	cis-1,2-ACPD (±)-1-Aminocyclopentane-cis-1,2-dicarboxylic acid Structural analog of cis-ACPD. Full spectrum of activity not yet reported. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Cordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 76.</i>		Shipped Ambient		Solid	25 mg	\$549		
ARCD 0512-50 mg	cis-1,2-ACPD (±)-1-Aminocyclopentane-cis-1,2-dicarboxylic acid Structural analog of cis-ACPD. Full spectrum of activity not yet reported. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Cordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 76.</i>		Shipped Ambient		Solid	50 mg	\$709		

ARCD 0506-10 mg	(1R,3R)-homo-ACPD (1R,3R)-1-Amino-1-carboxycyclopentane-3-acetic acid Isomer of cis-1,3-homo-ACPD. Selective agonist at mGlu _{R2} metabotropic glutamate receptors. No action at ionotropic excitatory amino acid receptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 187.77 <i>Curry (1994) Society for Neuroscience Abs. 212.6; Brauner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327</i>		Shipped Ambient		Solid	10 mg	\$739		
ARCD 0507-10 mg	(1R,3S)-homo-ACPD (1R,3S)-Amino-1-carboxycyclopentane-3-acetic acid Inactive isomer of trans-1,3-homo-ACPD. Soluble in water and dilute aqueous base. Store at room temperature. M.W. 187.17 <i>Curry (1994) Society for Neuroscience Abs. 212.6; Brauner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327</i>		Shipped Ambient		Solid	10 mg	\$739		
ARCD 0507-25 mg	(1R,3S)-homo-ACPD (1R,3S)-Amino-1-carboxycyclopentane-3-acetic acid Inactive isomer of trans-1,3-homo-ACPD. Soluble in water and dilute aqueous base. Store at room temperature. M.W. 187.17 <i>Curry (1994) Society for Neuroscience Abs. 212.6; Brauner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327</i>		Shipped Ambient		Solid	25 mg	\$1,289		
ARCD 0507-50 mg	(1R,3S)-homo-ACPD (1R,3S)-Amino-1-carboxycyclopentane-3-acetic acid Inactive isomer of trans-1,3-homo-ACPD. Soluble in water and dilute aqueous base. Store at room temperature. M.W. 187.17 <i>Curry (1994) Society for Neuroscience Abs. 212.6; Brauner-Osborne et al. (1997) Eur. J. Pharmacol. 332, 327</i>		Shipped Ambient		Solid	50 mg	\$2,609		
ARCD 0508-5 mg	(1S,3R)-homo-ACPD (1S,3R)-1-Amino-1-carboxycyclopentane-3-acetic acid Active isomer of trans-1,3-homo-ACPD. Highly selective agonist at mGlu _{R2} metabotropic glutamate receptors. No action at ionotropic excitatory amino acid receptors. Soluble in water and dilute aqueous base. Store at room temperature. M.W. 187.17 <i>Irving et al (1990) Eur. J. Pharmacol. 186,363; Pin and Duvoisin (1995) 34, 1; Knopfelet al (1995) J. Med. Chem 38 1417; Mistry and Challiss (1996); Br. J. Pharmacol. 117 1735 Curry (1994) Society for Neuroscience Abs.n 212.6; Brauner-Osborne et al (1997) Eur. J. Pharmacol. 332, 327.</i>		Shipped Ambient		Solid	5 mg	\$549		

ARCD 0508-25 mg	<p>(1S,3R)-homo-ACPD (1S,3R)-1-Amino-1-carboxycyclopentane-3-acetic acid Active isomer of trans-1,3-homo-ACPD. Highly selective agonist at mGlu_{R2} metabotropic glutamate receptors. No action at ionotropic excitatory amino acid receptors. Soluble in water and dilute aqueous base. Store at room temperature. M.W. 187.17 <i>Irving et al (1990) Eur. J. Pharmacol. 186,363; Pin and Duvoisin (1995) 34, 1; Knopfelet al (1995) J. Med. Chem 38 1417; Mistry and Challiss (1996); Br. J. Pharmacol. 117 1735 Curry (1994) Society for Neuroscience Abs.n 212.6; Brauner-Osborne et al (1997) Eur. J. Pharmacol. 332, 327.</i></p>		Shipped Ambient		Solid	25 mg	\$969		
ARCD 0514-5 mg	<p>trans-1,2-ACPD (±)-1-Aminocyclopentane-trans-1,2-dicarboxylic acid Structural analog of trans-ACPD. Full spectrum of activity not yet reported Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Cordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 36.</i></p>		Shipped Ambient		Solid	5 mg	\$549		
ARCD 0514-25 mg	<p>trans-1,2-ACPD (±)-1-Aminocyclopentane-trans-1,2-dicarboxylic acid Structural analog of trans-ACPD. Full spectrum of activity not yet reported Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Cordon et al. (1991) Neuroscience Lett. 132, 37; Curry et al. (1993) Can. J. Chem. 71, 36.</i></p>		Shipped Ambient		Solid	25 mg	\$709		
ARCD 0515-5 mg	<p>trans-1,3-ACPD (±)-1-Aminocyclopentane-trans-1,3-dicarboxylic acid Selective agonist for metabotropic glutamate receptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Palmer, et al. Eur. J. Pharmacol. 166, 585 (1989); Hwang et al. Science 249, 802 (1990); Schoepp, et al. J. Neurochem. 56, 1788 (1991).</i></p>		Shipped Ambient		Solid	5 mg	\$419		

ARCD 0515-25 mg	trans-1,3-ACPD (±)-1-Aminocyclopentane-trans-1,3-dicarboxylic acid Selective agonist for metabotropic glutamate receptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Palmer, et al. Eur. J. Pharmacol. 166, 585 (1989); Hwang et al. Science 249, 802 (1990); Schoepp, et al. J. Neurochem. 56,</i>		Shipped Ambient			Solid	25 mg	\$939		
ARCD 0515-100 mg	trans-1,3-ACPD (±)-1-Aminocyclopentane-trans-1,3-dicarboxylic acid Selective agonist for metabotropic glutamate receptors. Soluble in water or dilute aqueous base. Store at room temperature. M.W. 173.17 <i>Palmer, et al. Eur. J. Pharmacol. 166, 585 (1989); Hwang et al. Science 249, 802 (1990); Schoepp, et al. J. Neurochem. 56,</i>		Shipped Ambient			Solid	100 mg	\$2,759		
ART 1974-50 µCi	Acridine orange [³H(G)] (3,6-Acrindinediamine) C ₁₇ H ₁₉ N ₃ M.W. 265.35 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol		Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,519		Exclusive
ARC 0375-250 µCi	Acrylamide [1-¹⁴C] CH ₂ =CHCONH ₂ M.W. 71.08 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol		Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 0375-1 mCi	Acrylamide [1-¹⁴C] CH ₂ =CHCONH ₂ M.W. 71.08 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol		Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$9,999		Exclusive
ARC 0390-250 µCi	Acrylic acid [1-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol		Neat liquid in sealed ampoule	250 µCi / 9.25 MBq	\$4,249		
ARC 0390-1 mCi	Acrylic acid [1-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol		Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$9,209		
ARC 0390A-250 µCi	Acrylic acid [1-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (1:1) in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0390A-1 mCi	Acrylic acid [1-¹⁴C] CH ₂ =CHCO ₂ H M.W. 72.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (1:1) in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$9,209		Exclusive

ARC 1745	Acrylonitrile [1-¹⁴C] CH ₂ =CHCN M.W. 53.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 3577	Acryloyl chloride [1-¹⁴C] CH ₂ =CH-COCl M.W. 90.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARI 0229-10 µCi	ACTH (1-39) [¹²⁵I] (human) Ser-Tyr-Ser-Met-Glu-His-Phe-Arg-Trp-Gly-Lys-Pro-Val-Gly-Lys-Lys-Arg-Arg-Pro-Val-Lys-Val-Tyr-Pro-Asn-Gly-Ala-Glu-Asp-Glu-Ser-Ala-Glu-Ala-Phe-Pro-Leu-Glu-Phe M.W. ~4541 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARCD 1245-1 mg	Acyclovir C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 CAS # 59277-89-3		Shipped Ambient		Solid	1 mg	\$179	59277-89-3	
ARC 3208	Acyclovir [8-¹⁴C] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.20 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		
ART 0595-250 µCi	Acyclovir [8-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ART 0595-500 µCi	Acyclovir [8-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	500 µCi / 18.5 MBq	\$6,219		
ART 0595-1 mCi	Acyclovir [8-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$9,469		
ART 0494-250 µCi	Acyclovir [side chain-2-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (3:7) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		Exclusive
ART 0494-1 mCi	Acyclovir [side chain-2-³H] C ₈ H ₁₁ N ₅ O ₃ M.W. 225.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (3:7) 1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ART 2445-50 µCi	Adalimumab [³H(G)] M.W. ~144 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1680-250 µCi	Adefovir dipivoxil [adenine-8-³H] C ₈ H ₁₂ N ₅ O ₄ P M.W. 501.47 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,499		
ART 1680-1 mCi	Adefovir dipivoxil [adenine-8-³H] C ₈ H ₁₂ N ₅ O ₄ P M.W. 501.47 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,969		

ARC 3301	Adenine [¹⁴C(U)] hydrochloride C ₅ H ₅ N ₅ HCl M.W. 171.63 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0828-1 mCi	Adenine [2,8-³H] C ₅ H ₅ N ₅ M.W. 135.13	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,049		
ART 0828-5 mCi	Adenine [2,8-³H] C ₅ H ₅ N ₅ M.W. 135.13	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ART 0143-1 mCi	Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,049		Exclusive
ART 0143-5 mCi	Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,469		Exclusive
ART 0143A-1 mCi	Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,049		Exclusive
ART 0143A-5 mCi	Adenine [8-³H] C ₅ H ₅ N ₅ M.W. 135.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,469		Exclusive
ARC 0328	Adenine [8-¹⁴C] hydrochloride C ₅ H ₅ N ₅ .HCl M.W. 171.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1240-50 mg	Adenosine [ribose-¹³C₅] C ₅ C ₉ H ₁₃ N ₅ O ₄ M.W. 272.71 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	50 mg	\$2,129		
ARCD 1240-100 mg	Adenosine [ribose-¹³C₅] C ₅ C ₉ H ₁₃ N ₅ O ₄ M.W. 272.71 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$2,759		
ARC 0331-10 µCi	Adenosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.05 mCi/ml	10 µCi / 370 kBq	\$1,859		
ARC 0331-50 µCi	Adenosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.05 mCi/ml	50 µCi / 1.85 MBq	\$5,139		
ARC 0331-250 µCi	Adenosine [8-¹⁴C] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Sterile water 0.05 mCi/ml	250 µCi / 9.25 MBq	\$11,629		
ARC 3464	Adenosine [¹⁴C(U)] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 0.05 mCi/ml	Inquire	Inquire		
ART 0287-1 mCi	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,049		
ART 0287-5 mCi	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,449		
ART 0287A-1 mCi	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$1,049		

ART 0287A-5 mCi	Adenosine [2,8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$3,449		
ART 1812-250 µCi	Adenosine [5',8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		
ART 1812-1 mCi	Adenosine [5',8-³H] C ₁₀ H ₁₃ N ₅ O ₄ M.W. 267.24	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,639		
ART 0163-250 µCi	Adenosine-3',5'-cyclic phosphate [2,8-³H] ammonium salt cyclic AMP [2,8- ³ H] M.W. 346.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0163-1 mCi	Adenosine-3',5'-cyclic phosphate [2,8-³H] ammonium salt cyclic AMP [2,8- ³ H] M.W. 346.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,139		
ART 1790-250 µCi	Adenosine 3',5'-cyclic monophosphate [5',8-³H] ammonium salt Cyclic AMP [5',8- ³ H] M.W. 346.30 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		
ART 1790-1 mCi	Adenosine 3',5'-cyclic monophosphate [5',8-³H] ammonium salt Cyclic AMP [5',8- ³ H] M.W. 346.30 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,039		
ART 2290-50 µCi	Adenosine 5'-diphosphate glucose [2-³H] ADP glucose M.W. 589.34 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2285-50 µCi	Adenosine 5'-diphosphate glucose [6-³H] ADP glucose M.W. 589.34 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0386-250 µCi	Adenosine 5'-diphosphate [2,8-³H], trisodium salt M.W. 496.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-40 Ci/mmol 0.925-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ARCD 0781-5 mg	Adenosine diphospho D-glucose disodium salt M.W. 633.31 CAS # 102129-65-7		Shipped Ambient		Solid	5 mg	\$549	102129-65-7	
ART 2151-50 µCi	Adenosine 5'-(β,γ-imido)triphosphate [8-³H] AMP-PNP M.W. 506.2 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive

ART 0843-250 µCi	Adenosine 5'-monophosphate [2,8-³H] AMP [2,8- ³ H] M.W. 347.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$919		
ART 0843-1 mCi	Adenosine 5'-monophosphate [2,8-³H] AMP [2,8- ³ H] M.W. 347.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 0843-5 mCi	Adenosine 5'-monophosphate [2,8-³H] AMP [2,8- ³ H] M.W. 347.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,849		
ART 0164-250 µCi	Adenosine 5'-triphosphate, [2,8-³H], tetrasodium salt M.W. 595.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,199		
ART 0164-1 mCi	Adenosine 5'-triphosphate [2,8-³H] tetrasodium salt M.W. 595.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,479		
ART 0164-5 mCi	Adenosine 5'-triphosphate [2,8-³H] tetrasodium salt M.W. 595.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,909		
ARP 0102A-250 µCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 <i>Shipped in Dry Ice</i>	Phosphorus-32	Shipped in Dry Ice	6000 Ci/mmol 222 TBq/mmol	10 mM tricine (pH 7.6) 10 mCi/ml	250 µCi / 9.25 MBq	\$1,199		
ARP 0102A-500 µCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 <i>Shipped in Dry Ice</i>	Phosphorus-32	Shipped in Dry Ice	6000 Ci/mmol 222 TBq/mmol	10 mM tricine (pH 7.6) 10 mCi/ml	500 µCi / 18.5 MBq	\$1,799		
ARP 0102A-1 mCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 <i>Shipped in Dry Ice</i>	Phosphorus-32	Shipped in Dry Ice	6000 Ci/mmol 222 TBq/mmol	10 mM tricine (pH 7.6) 10 mCi/ml	1 mCi / 37 MBq	\$2,539		
ARP 0102C-250 µCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 Stabilized <i>Shipped w/o Dry Ice. Store at 4°C</i>	Phosphorus-32	Shipped Ambient	6000 Ci/mmol 222 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	250 µCi / 9.25 MBq	\$1,199		
ARP 0102C-500 µCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 Stabilized <i>Shipped w/o Dry Ice. Store at 4°C</i>	Phosphorus-32	Shipped Ambient	6000 Ci/mmol 222 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	500 µCi / 18.5 MBq	\$1,799		
ARP 0102C-1 mCi	Adenosine 5'-triphosphate [γ-³²P] tetra(triethylammonium) salt ATP [γ- ³² P] M.W. 912.0 Stabilized <i>Shipped w/o Dry Ice. Store at 4°C</i>	Phosphorus-32	Shipped Ambient	6000 Ci/mmol 222 TBq/mmol	50mM tricine (pH 7.6) 10 mCi/ml	1 mCi / 37 MBq	\$2,539		

ARP 0131-250 µCi	Adenosine 5'-[α-³³P] triphosphate ATP [α- ³³ P] M.W. 535.22 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i> Exclusive	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ARP 0131-1 mCi	Adenosine 5'-[α-³³P] triphosphate ATP [α- ³³ P] M.W. 535.22 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i> Exclusive	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		Exclusive
ARP 0136-250 µCi	Adenosine 5'-[γ-³³P] triphosphate ATP [γ- ³³ P] M.W. 535.22 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i> Exclusive	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARP 0136-1 mCi	Adenosine 5'-[γ-³³P] triphosphate ATP [γ- ³³ P] M.W. 535.22 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i> Exclusive	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ARCD 0768-5 mg	S-(5'-Adenosyl)-L-methionine SAM C ₁₅ H ₂₂ N ₆ O ₅ S M.W. 398.5 CAS # 29908-03-0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$259	29908-03-0	
ARCD 0768-25 mg	S-(5'-Adenosyl)-L-methionine SAM C ₁₅ H ₂₂ N ₆ O ₅ S M.W. 398.5 CAS # 29908-03-0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	25 mg	\$369	29908-03-0	
ARCD 0768-100 mg	S-(5'-Adenosyl)-L-methionine SAM C ₁₅ H ₂₂ N ₆ O ₅ S M.W. 398.5 CAS # 29908-03-0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$1,289	29908-03-0	
ARCD 0768-1 g	S-(5'-Adenosyl)-L-methionine SAM C ₁₅ H ₂₂ N ₆ O ₅ S M.W. 398.5 CAS # 29908-03-0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 g	\$2,519	29908-03-0	
ARC 0343-50 µCi	Adenosyl-L-methionine, S-[carboxyl-¹⁴C] SAM M.W. 398.5 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARC 0344-50 µCi	Adenosyl-L-methionine, S-[methyl-¹⁴C] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		
ART 0288-50 µCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$859		

ART 0288-250 µCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		
ART 0288-1 mCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,039		
ART 0288-5 mCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$7,229		
ART 0288A-50 µCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$859		
ART 0288A-250 µCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		
ART 0288A-1 mCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,039		
ART 0288A-5 mCi	Adenosyl-L-methionine, S-[methyl-³H] SAM M.W. 398.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$7,229		
ARS 0130-1 mCi	Adenosyl-L-methionine, S-[³⁵S] SAM M.W. 398.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Sulfur-35	Shipped in Dry Ice	1250 Ci/mmol 46.25 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$7,919		Exclusive
ARS 0130-5 mCi	Adenosyl-L-methionine, S-[³⁵S] SAM M.W. 398.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Sulfur-35	Shipped in Dry Ice	1250 Ci/mmol 46.25 TBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$18,789		Exclusive
ARCD 0767-5 mg	S-(5'-Adenosyl)-L-methionine chloride SAM Chloride C ₁₅ H ₂₃ ClN ₆ O ₅ S M.W. 434.9 CAS # 24346-00-7 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$259	24346-00-7	
ARCD 0767-25 mg	S-(5'-Adenosyl)-L-methionine chloride SAM Chloride C ₁₅ H ₂₃ ClN ₆ O ₅ S M.W. 434.9 CAS # 24346-00-7 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	25 mg	\$369	24346-00-7	

ARCD 0767-100 mg	S-(5'-Adenosyl)-L-methionine chloride SAM Chloride C ₁₅ H ₂₃ ClN ₆ O ₅ S M.W. 434.9 CAS # 24346-00-7 Shipped in Dry Ice		Shipped in Dry Ice		Solid	100 mg	\$1,289	24346-00-7	
ARCD 0767-1 g	S-(5'-Adenosyl)-L-methionine chloride SAM Chloride C ₁₅ H ₂₃ ClN ₆ O ₅ S M.W. 434.9 CAS # 24346-00-7 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 g	\$2,519	24346-00-7	
ART 1579-250 µCi	Adipic acid [2,3,4,5-³H] HOOC(CH ₂) ₄ COOH M.W. 146.14 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ART 1579-1 mCi	Adipic acid [2,3,4,5-³H] HOOC(CH ₂) ₄ COOH M.W. 146.14 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,559		
ARI 0232-10 µCi	Adrenomedullin (13-52) [¹²⁵I] (human) Ser-Phe-Gly-Cys-Arg-Phe-Gly-Thr-Cys-Thr-Val-Gln-Lys-Leu-Ala-His-Gln-Ile-Tyr-Gln-Phe-Thr-Asp-Lys-Asp-Lys-Asp-Asn-Val-Ala-Pro-Arg-Ser-Lys-Ile-Ser-Pro-Gln-Gly-Tyr-NH ₂ M.W. ~4533 Exclusive	Iodine-125	Shipped Ambient	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,259		
ARI 0232-50 µCi	Adrenomedullin (13-52) [¹²⁵I] (human) Ser-Phe-Gly-Cys-Arg-Phe-Gly-Thr-Cys-Thr-Val-Gln-Lys-Leu-Ala-His-Gln-Ile-Tyr-Gln-Phe-Thr-Asp-Lys-Asp-Lys-Asp-Asn-Val-Ala-Pro-Arg-Ser-Lys-Ile-Ser-Pro-Gln-Gly-Tyr-NH ₂ M.W. ~4533 Exclusive	Iodine-125	Shipped Ambient	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$9,769		
ART 2517-50 µCi	AF-353 [³H(G)] Ro-4 C ₁₄ H ₁₇ IN ₄ O ₂ M.W. 400.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,429		Exclusive
ART 1901-250 µCi	AF-DX 384 [2,3-dipropylamino-³H] M.W. 478.6 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	100-160 Ci/mmol 3.7-5.92 TBq/mmol	0.5N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$8,139		
ARCD 0729-1 mg	Aflatoxin B₁ C ₁₇ H ₁₂ O ₆ M.W. 312.3 CAS# 1162-65-8		Shipped Ambient		Solid	1 mg	\$409	1162-65-8	
ART 0247-250 µCi	Aflatoxin B₁ [³H(G)] M.W. 312.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		
ART 0247-1 mCi	Aflatoxin B₁ [³H(G)] M.W. 312.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,639		
ARCD 0730-1 mg	Aflatoxin B₂ M.W. 314.3 CAS# 7220-81-7		Shipped Ambient		Solid	1 mg	\$409	7220-81-7	

ART 0617-1 mCi	Aflatoxin B₂ [8,9-³H] M.W. 314.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Methanol 1 mCi/ml	1 mCi / 37 MBq	\$3,039		
ARCD 0449-1 mg	Aflatoxin M₁ C ₁₇ H ₁₂ O ₇ M.W. 328.3 CAS# 6795-23-9		Shipped Ambient		Solid	1 mg	\$2,909	6795-23-9	
ARC 1228-50 µCi	Agmatine [guanido-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ NH ₂ M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 1798-250 µCi	AH5183, L-[piperidiny-3,4-³H] Vesamicol C ₁₇ H ₂₅ NO M.W. 259.39 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,109		
ARC 0183-50 µCi	Alanine, β-[1-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$849		Exclusive
ARC 0183-250 µCi	Alanine, β-[1-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 1380-50 µCi	Alanine, β-[2,3-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-150 mCi/mmol 3.7-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 1380-250 µCi	Alanine, β-[2,3-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-150 mCi/mmol 3.7-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 3311	Alanine, β-[2-¹⁴C] H ₂ NCH ₂ CH ₂ CO ₂ H M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0705-50 µCi	Alanine, β-[3-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 0705-250 µCi	Alanine, β-[3-¹⁴C] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 0205-250 µCi	Alanine, β-[3-³H(N)] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$849		Exclusive
ART 0205-1 mCi	Alanine, β-[3-³H(N)] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,859		Exclusive
ART 0205-5 mCi	Alanine, β-[3-³H(N)] H ₂ NCH ₂ CH ₂ COOH M.W. 89.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$3,249		Exclusive
ARC 0341-50 µCi	Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive

ARC 0341-250 µCi	Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0341A-50 µCi	Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0341A-250 µCi	Alanine, D-[1-¹⁴C] CH ₃ CH(NH ₂)CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 1620-50 µCi	Alanine, DL-[1-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$649		Exclusive
ARC 1620-250 µCi	Alanine, DL-[1-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ARC 0231-50 µCi	Alanine, L-[1-¹⁴C] CH ₃ CH(NH ₂)COOH M.W. 89.09	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0231-250 µCi	Alanine, L-[1-¹⁴C] CH ₃ CH(NH ₂)COOH M.W. 89.09	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		
ARC 3061-50 µCi	Alanine, D-[3-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 4180-50 µCi	Alanine, DL-[3-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,919		Exclusive
ARC 4180-250 µCi	Alanine, DL-[3-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,439		Exclusive
ARC 3062-50 µCi	Alanine, L-[3-¹⁴C] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ARC 1618-50 µCi	Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 1618-250 µCi	Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARC 1618A-50 µCi	Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 1618A-250 µCi	Alanine, D-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive

ARC 4283-50 µCi	Alanine, DL-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$689		Exclusive
ARC 4283-250 µCi	Alanine, DL-[¹⁴C(U)] CH ₃ CHNH ₂ CO ₂ H M.W. 89.09 Exclusive	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,309		Exclusive
ARC 0302-50 µCi	Alanine, L-[¹⁴C(U)] CH ₃ CH(NH ₂)COOH M.W. 89.09	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$849		
ARC 0302-250 µCi	Alanine, L-[¹⁴C(U)] CH ₃ CH(NH ₂)COOH M.W. 89.09	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ARC 0302-1 mCi	Alanine, L-[¹⁴C(U)] CH ₃ CH(NH ₂)COOH M.W. 89.09	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ART 0179-250 µCi	Alanine, D-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$649		Exclusive
ART 0179-1 mCi	Alanine, D-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,539		Exclusive
ART 0179-5 mCi	Alanine, D-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,639		Exclusive
ART 0180-250 µCi	Alanine, L-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0180-1 mCi	Alanine, L-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,049		
ART 0180-5 mCi	Alanine, L-[2,3-³H] CH ₃ CH(NH ₂)COOH M.W. 89.09	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ARC 1205-50 µCi	D-Alanine D-alanine [1-¹⁴C] CH ₃ CH(NH ₂)CONHCH(CH ₃)CO ₂ H M.W. 160.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 0685-50 µCi	D-Alanine D-alanine [2,3-³H] CH ₃ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 160.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0685-250 µCi	D-Alanine D-alanine [2,3-³H] CH ₃ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 160.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 3425	L-Alanine L-alanine [1-¹⁴C] CH ₃ CH(NH ₂)CONHCH(CH ₃)CO ₂ H M.W. 160.17 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 0893-50 µCi	L-Alanine L-alanine [2,3-³H] CH ₃ CHNH ₂ CONHCH(CH ₃)CO ₂ H M.W. 160.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 0893-250 µCi	L-Alanine L-alanine [2,3-³H] CH ₃ CHNH ₂ CONHCH(CH ₃)CO ₂ H M.W. 160.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ARC 3424	L-Alanine-L-alanine-L-alanine [1-¹⁴C] M.W. 231.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2130-50 µCi	L-Alanine L-alanine L-alanine [2,3-³H] M.W. 231.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ARC 3529-50 µCi	Alanine, L-[1-¹⁴C] benzyl ester hydrochloride M.W. 215.67 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 3529-250 µCi	Alanine, L-[1-¹⁴C] benzyl ester hydrochloride M.W. 215.67 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0809-50 µCi	Alanine, β-[1-¹⁴C] ethyl ester hydrochloride HCl.H ₂ NCH ₂ CH ₂ CO ₂ C ₂ H ₅ M.W. 153.61 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0809-250 µCi	Alanine, β-[1-¹⁴C] ethyl ester hydrochloride HCl.H ₂ NCH ₂ CH ₂ CO ₂ C ₂ H ₅ M.W. 153.61 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 0730-50 µCi	Alanine, β-[2,3-³H] ethyl ester hydrochloride HCl.H ₂ NCH ₂ CH ₂ CO ₂ C ₂ H ₅ M.W. 153.61 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 0730-250 µCi	Alanine, β-[2,3-³H] ethyl ester hydrochloride HCl.H ₂ NCH ₂ CH ₂ CO ₂ C ₂ H ₅ M.W. 153.61 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 1104-250 µCi	Alanine, L-[2,3-³H] methyl ester hydrochloride CH ₃ CH(NH ₂)COOCH ₃ HCl M.W. 139.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 1104-1 mCi	Alanine, L-[2,3-³H] methyl ester hydrochloride CH ₃ CH(NH ₂)COOCH ₃ HCl M.W. 139.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ARC 0422-1 µCi	Albumin [methyl-¹⁴C] methylated (bovine serum) M.W. ~66.5 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$979		Exclusive

ARC 0422-5 µCi	Albumin [methyl-¹⁴C] methylated (bovine serum) M.W. ~66.5 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$3,249		Exclusive
ARC 1792-1 µCi	Albumin [methyl-¹⁴C] methylated (human) M.W. ~67 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$1,749		Exclusive
ARC 1792-5 µCi	Albumin [methyl-¹⁴C] methylated (human) M.W. ~67 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$4,039		Exclusive
ART 2025-10 µCi	Albumin [methyl-³H] methylated (bovine serum) M.W. ~66.5 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 µCi/mg 740-1850 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 2026-10 µCi	Albumin [methyl-³H] methylated (human) M.W. ~67 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 µCi/mg 740-1850 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 2024-10 µCi	Albumin [methyl-³H] methylated (rat) M.W. ~65 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 µCi/mg 740-1850 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 1767-50 µCi	Albuterol [ring-³H] C ₁₃ H ₂₁ NO ₃ M.W. 239.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 µCi/mg 740-1850 kBq/mg	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARCD 1125-1 mg	Alectinib hydrochloride C ₃₀ H ₃₄ N ₄ O ₂ · HCl M.W. 519.08		Shipped Ambient		Solid	1 mg	\$319		
ART 2349-50 µCi	Alectinib [³H(G)] hydrochloride C ₃₀ H ₃₄ N ₄ O ₂ · HCl M.W. 519.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0476-10 mg	Alimta sodium salt Pemexetred sodium salt M.W. 450.41		Shipped Ambient		Solid	10 mg	\$539		
ARCD 0476-50 mg	Alimta sodium salt Pemexetred sodium salt M.W. 450.41		Shipped Ambient		Solid	50 mg	\$2,119		
ART 1733-250 µCi	Alimta [³H(G)] (Pemetrexed) M.W. 427.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		
ART 2076-250 µCi	Allose, D-[³-³H] C ₆ H ₁₂ O ₆ M.W. 180.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0575-250 µCi	Allyl alcohol [^{2,3}-³H] CH ₂ =CHCH ₂ OH M.W. 58.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive

ART 0507-250 µCi	Allylamine [2,3-³H] hydrochloride <chem>CH2=CHCH2NH2.HCl</chem> M.W. 92.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 1541-50 µCi	Allylamine [1,2-³H] geladanamycin <chem>C31H43N3O8</chem> M.W. 585.69 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1540-50 µCi	Allylamine geladanamycin [allylamine-1,2-³H] <chem>C31H43N3O8</chem> M.W. 585.69 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARCD 1239-1 mg	Almorexant <chem>C29H31F3N2O3</chem> M.W. 512.6 CAS # 913358-93-7		Shipped Ambient		Solid	1 mg	\$489	913358-93-7	
ART 2486-50 µCi	Almorexant [³H(G)] <chem>C29H31F3N2O3</chem> M.W. 512.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,369		Exclusive
ARCD 1118-1 mg	Alogliptin <chem>C18H21N5O2</chem> M.W. 339.39 CAS # 850649-61-5		Shipped Ambient		Solid	1 mg	\$319	850649-61-5	
ART 2343-50 µCi	Alogliptin [³H(G)] <chem>C18H21N5O2</chem> M.W. 339.39 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1186-1 mg	Alpelisib <chem>C18H22F3N5O2S</chem> M.W. 441.47 CAS # 1217486-61-7		Shipped Ambient		Solid	1 mg	\$329	1217486-61-7	
ART 2423-50 µCi	Alpelisib [³H(G)] <chem>C18H22F3N5O2S</chem> M.W. 441.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1968-50 µCi	AM580 [³H(G)] 4-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-carboxamido)benzoic acid <chem>C22H25NO3</chem> M.W. 351.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARCD 1160-1 mg	AMD 3465 hexahydrobromide <chem>C24H38N6</chem> 6HBr M.W. 896.07 CAS # 185991-07-5 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$299	185991-07-5	
ART 2397-50 µCi	AMD 3465 hexahydrobromide [³H(G)] <chem>C24H38N6</chem> 6HBr M.W. 896.07 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive

ART 2055-50 µCi	15-mer D-amino acid peptide [³H] Ac-Arg-Lys-Leu-Met-Gln-Pro-Thr-Arg-Asn-Arg-Arg-Asn-Pro-Asn-Thr-NH ₂ Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARCD 0756-10 mg	L-Amino acid mixture Mixture of 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%) Exclusive		Shipped Ambient		0.01N HCl 10 mg/ml	10 mg	\$689		
ARC 0474-50 µCi	L-Amino acid mixture [¹⁴C(U)] 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%) Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$799		Exclusive
ARC 0474-250 µCi	L-Amino acid mixture [¹⁴C(U)] 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%) Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0474-1 mCi	L-Amino acid mixture [¹⁴C(U)] 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%) Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0328-250 µCi	L-Amino acid mixture [³H] 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%) Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$849		Exclusive
ART 0328-1 mCi	L-Amino acid mixture [³H] 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%) Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,639		Exclusive

ART 0328-5 mCi	L-Amino acid mixture [³H] 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%) Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$3,449		Exclusive
ART 2525-50 µCi	4-Aminobenzamidine [ring-2,6-³H] H ₂ NC ₆ H ₄ C(=NH)NH ₂ ·2HCl M.W. 208.09 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,069		Exclusive
ART 0510-250 µCi	3-Aminobenzoic acid [4-³H] m-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0510-1 mCi	3-Aminobenzoic acid [4-³H] m-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0207-50 µCi	4-Aminobenzoic acid [carboxyl-¹⁴C] p-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0207-250 µCi	4-Aminobenzoic acid [carboxyl-¹⁴C] p-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0349-50 µCi	4-Aminobenzoic acid [ring-¹⁴C(U)] 4-NH ₂ C ₆ H ₄ COOH M.W. 137.14	Carbon-14	Shipped Ambient	60-80 mCi/mmol 2.22-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		
ARC 0349-250 µCi	4-Aminobenzoic acid [ring-¹⁴C(U)] 4-NH ₂ C ₆ H ₄ COOH M.W. 137.14	Carbon-14	Shipped Ambient	60-80 mCi/mmol 2.22-2.96 GBq/mmol	0.01N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		
ART 0206-250 µCi	4-Aminobenzoic acid [3,5-³H] p-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0206-1 mCi	4-Aminobenzoic acid [3,5-³H] p-NH ₂ C ₆ H ₄ COOH M.W. 137.14 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0107-50 µCi	Aminobutyric acid, γ-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0107-250 µCi	Aminobutyric acid, γ-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0693-50 µCi	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0693-250 µCi	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive

ARC 0693A-50 µCi	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0693A-250 µCi	Aminobutyric acid, γ-[4-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CO ₂ H M.W. 103.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0207-250 µCi	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	Hydrogen-3	Shipped Ambient	25-60 Ci/mmol 0.925-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0207-1 mCi	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	Hydrogen-3	Shipped Ambient	25-60 Ci/mmol 0.925-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$3,449		
ART 0207A-250 µCi	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0207A-1 mCi	Aminobutyric acid, γ-[2,3-³H(N)] H ₂ NCH ₂ (CH ₂) ₂ COOH M.W. 103.1	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$3,449		
ART 1567-50 µCi	(±)-4-Amino-3-(5-chloro-2-thienyl)-butanoic acid [3H] C ₈ H ₁₀ ClNO ₂ S M.W. 219.7 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 1271	1-Aminocyclobutane-1-carboxylic acid [carboxyl-¹⁴C] ACBC H ₂ NC ₄ H ₆ CO ₂ H M.W. 115.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0757-50 µCi	Aminocyclohexane-1-carboxylic acid, 1-[carboxyl-¹⁴C] H ₂ NC ₆ H ₁₀ CO ₂ H Reference: Aoyag, M. <i>et al.</i> , Blood brain transport of 1-aminocyclohexane carboxylic acid, a non-metabolizable amino acid for <i>in vivo</i> studies of brain transport, <i>J. Neurochem</i> , 50, 1220 (1988) M.W. 143.18 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0514-50 µCi	Aminocyclopentane-1-carboxylic acid, 1-[carboxyl-¹⁴C] C ₅ H ₈ CO ₂ H M.W. 129.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 1175-50 µCi	1-Amino-cyclopropane-1- carboxylic acid [carboxyl ¹⁴C] ACPC C ₄ H ₇ NO ₂ M.W. 101.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0817-50 µCi	4-Amino-1-decylquinaldinium iodide [decyl-5,6-³H] M.W. 412.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ARC 1370	2-Amino-4,6-dimethoxypyrimidine [2-¹⁴C] M.W. 155.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1571	4-(2-Aminoethyl) morpholine [1-¹⁴C] C ₆ H ₁₄ N ₂ O M.W. 130.19 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1474-50 µCi	7-Aminoflunitrazepam [methyl-³H] C ₁₆ H ₁₄ FN ₃ O M.W. 283.31 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0774-1 g	4-Aminohippuric acid M.W. 194.2 CAS # 61-78-9		Shipped Ambient		Solid	1 g	\$469	61-78-9	
ARC 0162-50 µCi	4-Aminohippuric acid [glycyl-1-¹⁴C] p-H ₂ NC ₆ H ₄ CONHCH ₂ COOH M.W. 194.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0162-250 µCi	4-Aminohippuric acid [glycyl-1-¹⁴C] p-H ₂ NC ₆ H ₄ CONHCH ₂ COOH M.W. 194.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		
ART 0209-1 mCi	4-Aminohippuric acid [glycyl-2-³H] p-H ₂ NC ₆ H ₄ CONHCH ₂ COOH M.W. 194.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$2,239		
ART 1318-25 µCi	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL-α-[5-methyl-³H] AMPA-α-[5-methyl- ³ H] M.W. 186.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol:water (1:1) under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$1,539		
ART 1318-250 µCi	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL-α-[5-methyl-³H] AMPA-α-[5-methyl- ³ H] M.W. 186.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol:water (1:1) under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$5,509		
ART 1318-1 mCi	Amino-3-hydroxy-5-methylisoxazole-4-propionic acid, DL-α-[5-methyl-³H] AMPA-α-[5-methyl- ³ H] M.W. 186.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol:water (1:1) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$12,379		
ARC 0145-50 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		
ARC 0145-250 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		
ARC 0145-1 mCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ARC 0145A-50 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		
ARC 0145A-250 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		
ARC 0145A-1 mCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ARC 0145B-50 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		

ARC 0145B-250 µCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		
ARC 0145B-1 mCi	Aminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ART 0138-250 µCi	Aminoisobutyric acid, α-[methyl-³H] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1 Exclusive	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0138-1 mCi	Aminoisobutyric acid, α-[methyl-³H] (CH ₃) ₂ C(NH ₂)COOH M.W. 103.1 Exclusive	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ART 0345-250 µCi	Aminolevulinic acid [3,5-³H(N)] hydrochloride NH ₂ CH ₂ COCH ₂ CH ₂ COOH HCl M.W. 167.6 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 1550-50 µCi	5-Aminolevulinic acid hydrochloride [4-¹⁴C] NH ₂ CH ₂ COCH ₂ CH ₂ COOH HCl M.W. 167.6 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0767-50 µCi	2-Amino-2-methyl-1-propanol [1-³H] hydrochloride (CH ₃) ₂ C(NH ₂)CH ₂ OH.HCl M.W. 125.6 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0767-250 µCi	2-Amino-2-methyl-1-propanol [1-³H] hydrochloride (CH ₃) ₂ C(NH ₂)CH ₂ OH.HCl M.W. 125.6 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 1518-250 µCi	2-Aminophenol [ring-¹⁴C(U)] hydrochloride H ₂ NC ₆ H ₄ OH HCl M.W. 145.59 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		Exclusive
ARC 0839-250 µCi	3-Aminophenol [¹⁴C(U)] hydrochloride H ₂ NC ₆ H ₄ OH HCl M.W. 145.59	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		
ARC 0545-250 µCi	4-Aminophenol [¹⁴C(U)] hydrochloride H ₂ NC ₆ H ₄ OH HCl M.W. 145.59 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		Exclusive
ART 0612-250 µCi	4-Aminophenol [2,6-³H] hydrochloride H ₂ NC ₆ H ₄ OH.HCl M.W. 145.59 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0612-1 mCi	4-Aminophenol hydrochloride, [2,6-³H] H ₂ NC ₆ H ₄ OH.HCl M.W. 145.59 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive

ARC 3401-50 µCi	Aminophylline [8-14C] (C ₇ H ₈ N ₄ O ₂) ₂ C ₂ H ₈ N ₂ M.W. 210.21 Exclusive	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 4214-50 µCi	1-Amino-2-propanol [1-14C] CH ₃ CH(OH)CH ₂ NH ₂ M.W. 75.11 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ART 0873-250 µCi	(R)-(-)-2-Amino-1-propanol [1-3H] D-Alaninol CH ₃ CH(NH ₂)CH ₂ OH M.W. 75.11 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 0873-1 mCi	(R)-(-)-2-Amino-1-propanol [1-3H] D-Alaninol CH ₃ CH(NH ₂)CH ₂ OH M.W. 75.11 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 1389-50 µCi	(R)-(-)-2-Amino-1-propanol [1-14C] hydrochloride D-Alaninol hydrochloride CH ₃ CH(NH ₂)CH ₂ OH M.W. 111.56 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 1389-250 µCi	(R)-(-)-2-Amino-1-propanol [1-14C] hydrochloride D-Alaninol hydrochloride CH ₃ CH(NH ₂)CH ₂ OH M.W. 111.56 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARCD 0492-10 mg	3-Aminopropylphosphinic acid 3-APPA, CGP 27492 C ₃ H ₁₀ NO ₂ P M.W. 123.09 CAS # 103680-47-3 Exclusive		Shipped Ambient		Solid	10 mg	\$769	103680-47-3	Exclusive
ART 1581	3-Aminopropylphosphinic acid [2,3-3H] 3-APPA; CGP 27492 M.W. 139.09 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3428	2-Aminopyridine [2,6-14C] hydrochloride C ₅ H ₆ N ₂ HCl M.W. 130.58 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3730	4-Aminopyridine [2,6-14C] C ₅ H ₆ N ₂ M.W. 94.1 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2037-50 µCi	4-Aminopyridine [2-3H] C ₅ H ₆ N ₂ M.W. 94.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive

ARC 3160	3-Aminosalicylic acid [ring-¹⁴C(U)] 3-Amino-2-hydroxybenzoic acid 3-H ₂ NC ₆ H ₃ -2-(OH)CO ₂ H M.W. 153.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3159	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 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0285-25 g	Amitriptyline hydrochloride C ₂₀ H ₂₃ N.HCl M.W. 313.86 CAS # 549-18-8 <i>Exclusive</i>		Shipped Ambient		Solid	25 g	\$469	549-18-8	Exclusive
ARCD 0285-100 g	Amitriptyline hydrochloride C ₂₀ H ₂₃ N.HCl M.W. 313.86 CAS # 549-18-8 <i>Exclusive</i>		Shipped Ambient		Solid	100 g	\$619	549-18-8	Exclusive
ARCD 0285-250 g	Amitriptyline hydrochloride C ₂₀ H ₂₃ N.HCl M.W. 313.86 CAS # 549-18-8 <i>Exclusive</i>		Shipped Ambient		Solid	250 g	\$1,099	549-18-8	Exclusive
ART 1458-50 µCi	Amitriptyline hydrochloride [N-methyl-³H] (±)-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>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 1218-10 mg	Amlodipine C ₂₀ H ₂₅ ClN ₂ O ₅ M.W. 408.88 CAS # 88150-42-9		Shipped Ambient		Solid	10 mg	\$489	88150-21-9	
ART 2461-50 µCi	Amlodipine [³H(G)] C ₂₀ H ₂₅ ClN ₂ O ₅ M.W. 408.88 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARC 1058-250 µCi	Ammonium bicarbonate [¹⁴C] NH ₄ HCO ₃ M.W. 79.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ARC 1058-1 mCi	Ammonium bicarbonate [¹⁴C] NH ₄ HCO ₃ M.W. 79.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ARC 1058-5 mCi	Ammonium bicarbonate [¹⁴C] NH ₄ HCO ₃ M.W. 79.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	5 mCi / 185 MBq	\$3,039		Exclusive
ARS 0134-1 mCi	Ammonium sulfate [³⁵S] (NH ₄) ₂ SO ₄ M.W. 132.14 <i>Exclusive</i>	Sulfur-35	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	HCl-free water 10 mCi/ml	1 mCi / 37 MBq	\$2,359		Exclusive
ARS 0134-5 mCi	Ammonium sulfate [³⁵S] (NH ₄) ₂ SO ₄ M.W. 132.14 <i>Exclusive</i>	Sulfur-35	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	HCl-free water 10 mCi/ml	5 mCi / 185 MBq	\$7,629		Exclusive

ART 1644-50 µCi	AMN 107 [³H] Nilotinib C ₂₈ H ₂₂ F ₃ N ₇ O M.W. 529.5 Shipped in Dry ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 1856-50 µCi	Amodiaquine [³H] C ₂₀ H ₂₂ N ₃ ClO M.W. 355.86 Shipped in Dry ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		
ARCD 1098-10 mg	Amoxicillin C ₁₆ H ₁₉ N ₃ O ₅ S M.W. 365.4 CAS # 26787-78-0		Shipped Ambient		Solid	10 mg	\$469	26787-78-0	
ART 2112-50 µCi	Amoxicillin [³H(G)] C ₁₆ H ₁₉ N ₃ O ₅ S M.W. 365.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,459		Exclusive
ARCD 0522-5 mg	(R)-AMPA (R)-a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid Inactive enantiomer of AMPA. Soluble in water or dilute aqueous base. Store tightly sealed at 4°C. M.W. 186.2 <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>		Shipped Ambient		Solid	5 mg	\$619		
ARCD 0522-25 mg	(R)-AMPA (R)-a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid Inactive enantiomer of AMPA. Soluble in water or dilute aqueous base. Store tightly sealed at 4°C. M.W. 186.2 <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>		Shipped Ambient		Solid	25 mg	\$1,969		
ARCD 0523-1 mg	(RS)-AMPA (RS)-a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid AMPA is a potent and selective quisqualate analog that interacts with neuronal glutamate receptors. Soluble in dilute aqueous base or DMSO; slightly soluble in warm water. Store tightly sealed at 4°C. M.W. 186.2 CAS # 77521-29-0 <i>Krogagaard-Larsen et al. (1980) Nature (Lond.) 284, 64; Honore et al. (1982) J. Neurochem. 38, 173.</i>		Shipped Ambient		Solid	1 mg	\$329	77521-29-0	

ARCD 0523-5 mg	(RS)-AMPA (RS)-a-Amino-3-hydroxy-5- methyl-4- isoxazolepropionic acid AMPA is a potent and selective quisqualate analog that interacts with neuronal glutamate receptors. Soluble in dilute aqueous base or DMSO; slightly soluble in warm water. Store tightly sealed at 4°C. M.W. 186.2 CAS # 74341-63-2. <i>Krogagaard-Larsen et al. (1980) Nature (Lond.) 284, 64; Honore` et al. (1982) J. Neurochem. 38, 173.</i>		Shipped Ambient		Solid	5 mg	\$419	74341-63-2	
ARCD 0523-10 mg	(RS)-AMPA (RS)-a-Amino-3-hydroxy-5- methyl-4- isoxazolepropionic acid AMPA is a potent and selective quisqualate analog that interacts with neuronal glutamate receptors. Soluble in dilute aqueous base or DMSO; slightly soluble in warm water. Store tightly sealed at 4°C. M.W. 186.2 CAS # 74341-63-2. <i>Krogagaard-Larsen et al. (1980) Nature (Lond.) 284, 64; Honore` et al. (1982) J. Neurochem. 38, 173.</i>		Shipped Ambient		Solid	10 mg	\$709	74341-63-2	
ARCD 0524-1 mg	(S)-AMPA (S)-a-Amino-3-hydroxy-5-methyl-4- isoxazolepropionic acid Active enantiomer of AMPA. Soluble in water or dilute aqueous base. Store tightly sealed at 4°C. 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>		Shipped Ambient		Solid	1 mg	\$329	83643-88-3	
ARCD 0524-5 mg	(S)-AMPA (S)-a-Amino-3-hydroxy-5-methyl-4- isoxazolepropionic acid Active enantiomer of AMPA. Soluble in water or dilute aqueous base. Store tightly sealed at 4°C. 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>		Shipped Ambient		Solid	5 mg	\$639	83643-88-3	
ART 1452-50 µCi	Amphetamine, D-[ring-2,3,5-³H] hydrochloride <chem>C6H5CH2CH(NH2)CH3</chem> M.W. 171.67 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive

ART 1778-50 µCi	Amphetamine, DL-[ring 2,3,5-³H] hydrochloride C ₆ H ₅ CH ₂ (NH ₂)CH ₃ HCl M.W. 171.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 1453-50 µCi	Amphetamine, L-[ring-2,3,5-³H] hydrochloride C ₆ H ₅ CH ₂ CH(NH ₂)CH ₃ M.W. 171.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0753-10 mg	Amphotericin B C ₄₇ H ₇₃ NO ₁₇ M.W. 924.08 CAS # 1397-89-3		Shipped Ambient		Solid	10 mg	\$419	1397-89-3	
ART 1507-50 µCi	Amphotericin B-[³H(G)] C ₄₇ H ₇₃ NO ₁₇ M.W. 924.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0241-1 mg	Amprenavir (3S)-tetrahydro-3-furyl N[(1S,2R)-3-(4-amino-nisobutylbenzenesulfonamidol-1-benzyl-2 hydroxypropyl)]carbamate C ₂₅ H ₃₅ N ₃ O ₆ S M.W. 505.64 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$859		
ARCD 0241-10 mg	Amprenavir (3S)-tetrahydro-3-furyl N[(1S,2R)-3-(4-amino-nisobutylbenzenesulfonamidol-1-benzyl-2 hydroxypropyl)]carbamate C ₂₅ H ₃₅ N ₃ O ₆ S M.W. 505.64 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$2,119		
ARCD 0241-50 mg	Amprenavir (3S)-tetrahydro-3-furyl N[(1S,2R)-3-(4-amino-nisobutylbenzenesulfonamidol-1-benzyl-2 hydroxypropyl)]carbamate C ₂₅ H ₃₅ N ₃ O ₆ S M.W. 505.64 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	50 mg	\$5,249		
ART 1340-50 µCi	Amprenavir [³H(G)] M.W. 505.64 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,229		Exclusive
ARC 3312	Amylase, β-[methyl-¹⁴C] methylated from sweet potato (1,4-α-D-Glucan maltohydrolase) M.W. ~200 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	Inquire	Inquire		Exclusive
ART 2266-50 µCi	β-Amyloid (1-40) [tyr-3,5-³H] (human) M.W. ~4330 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,639		Exclusive
ARI 0178-10 µCi	β-Amyloid 1-42 [¹²⁵I] M.W. ~4514 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,439		Exclusive

ART 2267-50 µCi	β-Amyloid (1-42) [tyr-3,5-³H] (human) M.W. ~4514 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,639		Exclusive
ARCD 1177-1 mg	Anacetrapib C ₃₀ H ₂₅ F ₁₀ NO ₃ M.W. 637.5 CAS # 875446-37-0		Shipped Ambient		Solid	1 mg	\$329	875446-37-0	
ART 2413-50 µCi	Anacetrapib [³H(G)] C ₃₀ H ₂₅ F ₁₀ NO ₃ M.W. 637.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1116-1 mg	Anagliptin C ₁₉ H ₂₅ N ₇ O ₂ M.W. 383.45 CAS # 739366-20-2		Shipped Ambient		Solid	1 mg	\$319	739366-20-2	
ART 2341-50 µCi	Anagliptin [³H(G)] C ₁₉ H ₂₅ N ₇ O ₂ M.W. 383.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0648-5 mg	Anandamide M.W. 347.5		Shipped Ambient		Ethanol 50 mg/ml	5 mg	\$319	94421-68-8	
ARCD 0648-50 mg	Anandamide M.W. 347.5		Shipped Ambient		Ethanol 50 mg/ml	50 mg	\$579	94421-68-8	
ARC 1185-10 µCi	Anandamide [arachidonyl-1-¹⁴C] M.W. 347.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 1185-50 µCi	Anandamide [arachidonyl-1-¹⁴C] M.W. 347.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 0522-25 µCi	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-³H] M.W. 347.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	160-240 Ci/mmol 5.92-8.88 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$949		Exclusive
ART 0522-50 µCi	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-³H] M.W. 347.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	160-240 Ci/mmol 5.92-8.88 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,409		Exclusive
ART 0522-250 µCi	Anandamide [arachidonyl-5,6,8,9,11,12,14,15-³H] M.W. 347.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	160-240 Ci/mmol 5.92-8.88 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1382-10 µCi	Anandamide [ethanolamine-1,2-¹⁴C] M.W. 347.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 1382-50 µCi	Anandamide [ethanolamine-1,2-¹⁴C] M.W. 347.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 0626-50 µCi	Anandamide [ethanolamine-1-³H] M.W. 347.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive

ART 0626-250 µCi	Anandamide [ethanolamine-1-³H] M.W. 347.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1716-50 µCi	Androstenediol glucuronide [³H(G)] M.W. 468.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,999		Exclusive
ART 1635-250 µCi	Androst-5-ene-3β,17β-diol [1,2-³H(N)] M.W. 290.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARCD 0249-250 mg	Androst-4-ene-3, 17-dione Androstenedione C ₁₉ H ₂₆ O ₂ M.W. 286.41 CAS # 63-05-8 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	250 mg	\$639	63-05-8	
ARCD 0249-1 g	Androst-4-ene-3, 17-dione Androstenedione C ₁₉ H ₂₆ O ₂ M.W. 286.41 CAS # 63-05-8 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 g	\$979	63-05-8	
ARC 1392	Androst-4-ene-3,17-dione [4-¹⁴C] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1673-250 µCi	Androst-4-ene-3,17-dione [1β-³H(N)] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,919		
ART 0648-250 µCi	Androst-4-ene-3,17-dione [1β,2β-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ART 0648-1 mCi	Androst-4-ene-3,17-dione [1β,2β-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		
ART 0649-250 µCi	Androst-4-ene-3,17-dione [1,2,6,7-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		
ART 0649-1 mCi	Androst-4-ene-3,17-dione [1,2,6,7-³H] C ₁₉ H ₂₆ O ₂ M.W. 286.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,829		
ART 1253-50 µCi	Androst-5-ene-17-one [1,2-³H] C ₁₉ H ₂₇ O M.W. 272.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1811	5α-Androstene-3, 17-dione [5,6-³H] C ₁₉ H ₂₈ O ₂ M.W. 288.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ART 1172-50 µCi	Androsterone [9,11-³H(N)] C ₁₉ H ₃₀ O ₂ M.W. 290.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		
ARI 0169-10 µCi	Angiotensin I, Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu M.W. ~1420 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,939		
ARI 0169-50 µCi	Angiotensin I, Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro-Phe-His-Leu M.W. ~1420 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,359		
ART 0700-250 µCi	Angiotensin II [tyrosyl-3,5-³H(N)] M.W. 1046.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-80 Ci/mmol 1.48-2.96 TBq/mmol	0.05M HOAc in silanized vial 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		
ARI 0134-50 µCi	Angiotensin II, Sar¹, Ile⁸-[¹²⁵I] (human) Sar-Arg-Val-Tyr-Ile-His-Pro-Ile M.W. ~1192	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$7,179		
ARI 0170-50 µCi	Angiotensin II, Tyr⁴-[¹²⁵I] (human) Asp-Arg-Val-Tyr-Ile-His-Pro-Phe M.W. ~1171	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,519		
ART 2493-250 µCi	Angiotensin 1-7 [pro-3,4-³H] Asp-Arg-Val-Tyr-Ile-His-Pro M.W. 899 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.05M acetic acid 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		
ARC 0365-250 µCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,639		
ARC 0365-1 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Solid	1 mCi / 37 MBq	\$4,629		
ARC 0365-5 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Solid	5 mCi / 185 MBq	\$6,829		
ARC 0365A-250 µCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0365A-1 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0365A-5 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	5 mCi / 185 MBq	\$6,829		Exclusive
ARC 0365B-250 µCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,639		Exclusive

ARC 0365B-1 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	2-10 mCi/mmol 74-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0365B-5 mCi	Aniline [¹⁴C(U)] hydrochloride C ₆ H ₅ NH ₂ HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	2-10 mCi/mmol 74-370 MBq/mmol	Solid	5 mCi / 185 MBq	\$6,829		Exclusive
ART 1967-1 mCi	Aniline [2,4,6-³H] hydrochloride C ₆ H ₅ NH ₂ ·HCl M.W. 129.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-80 Ci/mmol 2.59-2.96 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,439		Exclusive
ARC 1254-50 µCi	3-Anisic acid [carboxyl-¹⁴C] 3-Methoxybenzoic acid CH ₃ OC ₆ H ₄ CO ₂ H M.W. 152.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1242	4-Anisic acid [carboxyl-¹⁴C] 4-Methoxybenzoic acid CH ₃ OC ₆ H ₄ CO ₂ H M.W. 152.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1487-50 µCi	2-Anisidine [ring-¹⁴C(U)] 2-Methoxyaniline CH ₃ OC ₆ H ₄ NH ₂ M.W. 123.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 1063-50 µCi	Anisole [ring-¹⁴C(U)] C ₆ H ₅ OCH ₃ M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ART 2203-50 µCi	Anisomycin [³H(G)] C ₁₄ H ₁₉ NO ₄ M.W. 265.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 4164	Anthraquinone [phenyl ring-¹⁴C(U)] C ₁₀ H ₁₄ N ₂ O ₂ M.W. 208.21 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1661-50 µCi	Antimycin A [³H(G)] M.W. 548.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 0108-50 µCi	Antipyrine [N-methyl-¹⁴C] C ₁₁ H ₁₂ N ₂ O M.W. 188.23	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0108-250 µCi	Antipyrine [N-methyl-¹⁴C] C ₁₁ H ₁₂ N ₂ O M.W. 188.23	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		
ART 0698-250 µCi	Antipyrine [³H(G)] C ₁₁ H ₁₂ N ₂ O M.W. 188.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive

ARCD 0534-1 mg	D-AP3 D-(-)-2-Amino-3-phosphonopropionic acid Soluble in dilute aqueous base. Store at room temperature. M.W. 169.07 CAS # 128241-72-5. <i>Schoepp et al. (1990) Mol. Pharmacol. 38, 222.</i>		Shipped Ambient		Solid	1 mg	\$409	128241-72-5	
ARCD 0534-5 mg	D-AP3 D-(-)-2-Amino-3-phosphonopropionic acid Soluble in dilute aqueous base. Store at room temperature. M.W. 169.07 CAS # 128241-72-5. <i>Schoepp et al. (1990) Mol. Pharmacol. 38, 222.</i>		Shipped Ambient		Solid	5 mg	\$539	128241-72-5	
ARCD 0535-100 mg	DL-AP3 DL-2-Amino-3-phosphonopropionic acid NMDA receptor antagonist. Soluble in water. M.W. 169.07 CAS # 5652-28-8 <i>Cristofol, et al. Life Sci. 59, 587-597 (1996); Collinridge et al (1989) Pharmacological Rev. 40 143 Hansen, et al. Med Res Rev. 10: 55 (1990)</i>		Shipped Ambient		Solid	100 mg	\$409	5652-28-8	
ARCD 0535-250 mg	DL-AP3 DL-2-Amino-3-phosphonopropionic acid NMDA receptor antagonist. Soluble in water. M.W. 169.07 CAS # 5652-28-8 <i>Cristofol, et al. Life Sci. 59, 587-597 (1996); Collinridge et al (1989) Pharmacological Rev. 40 143 Hansen, et al. Med Res Rev. 10: 55 (1990)</i>		Shipped Ambient		Solid	250 mg	\$539	5652-28-8	
ARCD 0536-5 mg	L-AP3 L-(+)-2-Amino-3-phosphonopropionic acid Selective antagonist of the phosphoinositide-linked metabotropic glutamate response. May show partial agonist activity in some preparations. M.W. 169.07 CAS # 23052-80-4. <i>J.A. Saugstad, et al. Eur. Pharmacol. Mol. Pharmacol. Sect. 289, 395 (1995)</i>		Shipped Ambient		Solid	5 mg	\$549	23052-80-4	
ARCD 0526-10 mg	D-AP4 D-(-)-2-Amino-4-phosphonobutyric acid Weak, broad spectrum excitatory amino acid antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.1 CAS # 78739-01-2. <i>Evans et al. (1982) Br. J. Pharmacol. 75, 65.</i>		Shipped Ambient		Solid	10 mg	\$649	78739-01-2	

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ARCD 0526-50 mg	D-AP4 D-(-)-2-Amino-4-phosphonobutyric acid Weak, broad spectrum excitatory amino acid antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.1 CAS # 78739-01-2. <i>Evans et al. (1982) Br. J. Pharmacol. 75, 65.</i>		Shipped Ambient		Solid	50 mg	\$2,369	78739-01-2	
ARCD 0527-100 mg	DL-AP4 DL-2-Amino-4-phosphonobutyric acid First generation NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.10 CAS # 6323-99-5 <i>Hansen et al. Med. Res. Rev. 10, 55 (1990); Collinridge et al. Pharmacol Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	100 mg	\$329	6323-99-5	
ARCD 0527-250 mg	DL-AP4 DL-2-Amino-4-phosphonobutyric acid First generation NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.10 CAS # 6323-99-5 <i>Hansen et al. Med. Res. Rev. 10, 55 (1990); Collinridge et al. Pharmacol Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	250 mg	\$539	6323-99-5	
ARCD 0527-500 mg	DL-AP4 DL-2-Amino-4-phosphonobutyric acid First generation NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.10 CAS # 6323-99-5 <i>Hansen et al. Med. Res. Rev. 10, 55 (1990); Collinridge et al. Pharmacol Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	500 mg	\$939	6323-99-5	
ARCD 0527-1000 mg	DL-AP4 DL-2-Amino-4-phosphonobutyric acid First generation NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 183.10 CAS # 6323-99-5 <i>Hansen et al. Med. Res. Rev. 10, 55 (1990); Collinridge et al. Pharmacol Rev. 40, 143 (1989)</i> Substantial Discount on Bulk Orders		Shipped Ambient		Solid	1000 mg	\$1,819	6323-99-5	

ARCD 0528-10 mg	L-AP4 L-(+)-2-Amino-4-phosphonobutyric acid Potent, pathway-specific synaptic depressant. Reported to activate a G-protein-linked metabotropic glutamate receptor which may be negatively linked to adenylyl cyclase activity (mGlu ₄). Soluble in dilute aqueous base. Store at room temperature. M.W. 183.10 CAS # 23052-81-5. <i>Suagstad, et al. Mol. Pharmacol. 45, 367 (1994); Kristensen et al. Neurosci. Lett. 155, 159 (1993); Nakajima et al. J. Biol.</i>		Shipped Ambient		Solid	10 mg	\$539	23052-81-5	
ART 0534-250 µCi	L-AP4 [³H] L-(+)-2-Amino-4-phosphono-[2,3- ³ H]-butyric acid M.W. 183.10 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,249		Exclusive
ARCD 0532-1 mg	D-AP5 D-(-)-2-amino-5-phosphonopentanoic acid More active form of AP5. Commonly used competitive NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 197.13 <i>Stone, Brain Res. 381, 195-198 (1986); Davies, et al. 235, 378 (1982); Davis, et al. J. Neurosci. 12, 21 (1992).</i>		Shipped Ambient		Solid	1 mg	\$299	79055-68-8	
ARCD 0532-10 mg	D-AP5 D-(-)-2-amino-5-phosphonopentanoic acid More active form of AP5. Commonly used competitive NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 197.13 <i>Stone, Brain Res. 381, 195-198 (1986); Davies, et al. 235, 378 (1982); Davis, et al. J. Neurosci. 12, 21 (1992).</i>		Shipped Ambient		Solid	10 mg	\$499	79055-68-8	
ARCD 0533-10 mg	DL-AP5 DL-2-Amino-5-phosphonopentanoic acid Potent NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 197.13 <i>Hara, S. et al. Life Sci. 1, 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>		Shipped Ambient		Solid	10 mg	\$319		

ARCD 0533-50 mg	DL-AP5 DL-2-Amino-5-phosphonopentanoic acid Potent NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 197.13 <i>Hara, S. et al. Life Sci. 1, 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>		Shipped Ambient		Solid	50 mg	\$939		
ARCD 0533-100 mg	DL-AP5 DL-2-Amino-5-phosphonopentanoic acid Potent NMDA receptor antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 197.13 <i>Hara, S. et al. Life Sci. 1, 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>		Shipped Ambient		Solid	100 mg	\$1,419		
ART 0535-250 µCi	D-AP5 [³H] D-(-)-2-Amino-5-phosphono-[4,5- ³ H]-pentanoic acid M.W. 197.13 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		
ARCD 0529-5 mg	D-AP7 D-(-)-2-Amino-7-phosphonoheptanoic acid More active form of AP7. Soluble in water and very soluble in dilute aqueous base. Store at room temperature. M.W. 225.18 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>		Shipped Ambient		Solid	5 mg	\$419	81338-23-0	
ARCD 0529-25 mg	D-AP7 D-(-)-2-Amino-7-phosphonoheptanoic acid More active form of AP7. Soluble in water and very soluble in dilute aqueous base. Store at room temperature. M.W. 225.18 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>		Shipped Ambient		Solid	25 mg	\$1,469	81338-23-0	

ARCD 0530-10 mg	DL-AP7 (DL-(+)-2-Amino-7-phosphonoheptanoic acid) First generation phosphono NMDA antagonist. Soluble in water and very soluble in dilute aqueous base. Store at room temperature. M.W. 225.18 CAS# 85797-13-3 Benveniste, et al., Br. J. Pharmacol. 104,207(1991); Bazil, et al., Am. J. Physiol. 260, H267 (1991); Stone., Brain Res.		Shipped Ambient		Solid	10 mg	\$409	85797-13-3	
ARCD 0530-50 mg	DL-AP7 (DL-(+)-2-Amino-7-phosphonoheptanoic acid) First generation phosphono NMDA antagonist. Soluble in water and very soluble in dilute aqueous base. Store at room temperature. M.W. 225.18 CAS# 85797-13-3 Benveniste, et al., Br. J. Pharmacol. 104,207(1991); Bazil, et al., Am. J. Physiol. 260, H267 (1991); Stone., Brain Res.		Shipped Ambient		Solid	50 mg	\$1,059	85797-13-3	
ARCD 1195-1 mg	Apatinib mesylate C ₂₅ H ₂₇ N ₅ O ₄ S M.W. 493.58 CAS # 1218779-75-9		Shipped Ambient		Solid	1 mg	\$329	1218779-75-9	
ART 2433-50 µCi	Apatinib [³H(G)] mesylate C ₂₅ H ₂₇ N ₅ O ₄ S M.W. 493.58 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARI 0206-10 µCi	Apelin-13, Glp⁶⁵, Nle⁷⁵, Tyr⁷⁷-[¹²⁵I] Glp-Arg-Pro-Arg-Leu-Ser-His-Lys-Gly-Pro-Nle-Pro-[125I]Tyr-OH M.W. 1655 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	50mM sodium acetate (pH 4) w/ 5% sucrose and 0.25% BSA 0.2 mCi/ml	10 µCi / 370 kBq	\$3,109		
ARI 0206-25 µCi	Apelin-13, Glp⁶⁵, Nle⁷⁵, Tyr⁷⁷-[¹²⁵I] Glp-Arg-Pro-Arg-Leu-Ser-His-Lys-Gly-Pro-Nle-Pro-[125I]Tyr-OH M.W. 1655 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	50mM sodium acetate (pH 4) w/ 5% sucrose and 0.25% BSA 0.2 mCi/ml	25 µCi / 925 kBq	\$5,699		
ARI 0206-50 µCi	Apelin-13, Glp⁶⁵, Nle⁷⁵, Tyr⁷⁷-[¹²⁵I] Glp-Arg-Pro-Arg-Leu-Ser-His-Lys-Gly-Pro-Nle-Pro-[125I]Tyr-OH M.W. 1655 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	50mM sodium acetate (pH 4) w/ 5% sucrose and 0.25% BSA 0.2 mCi/ml	50 µCi / 1.85 MBq	\$10,589		
ARC 3309	Apraclonidine [benzene ring-¹⁴C(U)] (p -Aminoclonidine) C ₉ H ₁₁ Cl ₃ N ₄ M.W. 245.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 2223-250 µCi	Apraclonidine [benzene ring-³H] C ₉ H ₁₁ Cl ₃ N ₄ M.W. 245.11 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ARC 0460-50 µCi	Arabinose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive

ARC 0460-250 µCi	Arabinose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 1041-50 µCi	Arabinose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 1041-250 µCi	Arabinose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0822-250 µCi	Arabinose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 0822-1 mCi	Arabinose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ART 0806-250 µCi	Arabinose L-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 0806-1 mCi	Arabinose L-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ART 0145A-250 µCi	Arabinose, D-[5-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 0145A-1 mCi	Arabinose, D-[5-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARCD 0287-100 mg	Arachidonic Acid <i>cis</i> -5,8,11,14-Eicosatetraenoic Acid C ₂₀ H ₃₂ O ₂ M.W. 304.50 CAS # 506-32-1		Shipped Ambient		Solid	100 mg	\$549	506-32-1	
ARCD 0287-1 g	Arachidonic Acid <i>cis</i> -5,8,11,14-Eicosatetraenoic Acid C ₂₀ H ₃₂ O ₂ M.W. 304.50 CAS # 506-32-1		Shipped Ambient		Solid	1 g	\$859	506-32-1	
ARC 0290-10 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$1,639		
ARC 0290-50 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		
ARC 0290-250 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,629		

ART 0196-50 µCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$949		
ART 0196-250 µCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ART 0196-1 mCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$4,629		
ART 0196A-50 µCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$949		
ART 0196A-250 µCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ART 0196A-1 mCi	Arachidonic acid [5,6,8,9 11,12,14,15-³H(N)] $\text{CH}_3(\text{CH}_2)_4(\text{CH}=\text{CHCH}_2)_4(\text{CH}_2)_2\text{COOH}$ M.W. 304.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$4,629		
ARCD 0307-5 mg	Arachidonyl Coenzyme A Li salt <i>cis,cis,cis,cis</i> -5,8,11,14-Eicosatetraenoyl coenzyme A lithium salt $\text{C}_{41}\text{H}_{66}\text{N}_7\text{O}_{17}\text{P}_3\text{S}$ M.W. 1059.92 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$859		
ARCD 0307-10 mg	Arachidonyl Coenzyme A Li salt <i>cis,cis,cis,cis</i> -5,8,11,14-Eicosatetraenoyl coenzyme A lithium salt $\text{C}_{41}\text{H}_{66}\text{N}_7\text{O}_{17}\text{P}_3\text{S}$ M.W. 1059.92 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$1,539		
ARC 0519-10 µCi	Arachidonyl [^{1-¹⁴C]} Coenzyme A M.W. 1054.92 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	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	10 µCi / 370 kBq	\$3,039		Exclusive
ARC 0519-50 µCi	Arachidonyl [^{1-¹⁴C]} Coenzyme A M.W. 1054.92 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	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	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 0492-50 µCi	Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] Coenzyme A M.W. 1054.92 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1783-10 µCi	2-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] 1,3-distearoyl glycerol <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	10 µCi / 370 kBq	\$3,639		

ARCD 0309-10 mg	2-Arachidonyl glycerol (2-AG) C ₂₃ H ₃₈ O ₄ M.W. 378.55 CAS # 53847-30-6 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Acetonitrile in sealed ampoule	10 mg	\$619	53847-30-6	
ART 2528-10 µCi	1-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycerol M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 2528-50 µCi	1-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycerol M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ART 0845-10 µCi	2-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycerol M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 0845-50 µCi	2-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycerol M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ART 1393-10 µCi	2-Arachidonyl glycerol, [1,2,3-³H] C ₂₃ H ₃₈ O ₄ M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,039		Exclusive
ART 1393-50 µCi	2-Arachidonyl glycerol, [1,2,3-³H] C ₂₃ H ₃₈ O ₄ M.W. 378.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 2053-50 µCi	N-Arachidonyl [5,6,8,9,11,12,14,15-³H(N)] glycine (NAGly) M.W. 361.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1424-50 µCi	Ardeparin [³H(G)] C ₂₆ H ₄₀ N ₂ O ₃₆ S ₅ N M.W. 3000 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ART 2304-50 µCi	Arecoline hydrobromide [³H] C ₈ H ₁₃ NO ₂ · HBr M.W. 236.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Methanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 1277-50 µCi	Arginine, D-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 1277-250 µCi	Arginine, D-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive

ARC 1081-50 µCi	Arginine, DL-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$849		Exclusive
ARC 1081-250 µCi	Arginine, DL-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0338-50 µCi	Arginine, L-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0338-250 µCi	Arginine, L-[1-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0669-50 µCi	Arginine, L-[¹⁴C(U)] H ₂ NC(NH)NH(CH ₂) ₃ CH(NH ₂)COOH M.W. 174.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		
ARC 0669-250 µCi	Arginine, L-[¹⁴C(U)] H ₂ NC(NH)NH(CH ₂) ₃ CH(NH ₂)COOH M.W. 174.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,549		
ART 0210-250 µCi	Arginine, L-[2,3-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$889		
ART 0210-1 mCi	Arginine, L-[2,3-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,629		
ART 0210-5 mCi	Arginine, L-[2,3-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$4,039		
ART 1421-250 µCi	Arginine, L-[2,3,4-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$889		Exclusive
ART 1421-1 mCi	Arginine, L-[2,3,4-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,629		Exclusive
ART 1421-5 mCi	Arginine, L-[2,3,4-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$4,039		Exclusive
ART 0842-250 µCi	Arginine, D-[4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,409		Exclusive
ART 0842-1 mCi	Arginine, D-[4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ART 0841-250 µCi	Arginine L-[4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$889		Exclusive
ART 0841-1 mCi	Arginine L-[4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 174.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,629		Exclusive
ARC 1214-50 µCi	Arginine, L-[guanido-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 174.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		

ARC 1214-250 µCi	Arginine, L-[guanido-¹⁴C] H ₂ NC(NH)NH(CH ₂) ₃ CH ₂ CH(NH ₂)CO ₂ H M.W. 174.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		
ARC 1569-50 µCi	Ascorbic acid, L-[1-¹⁴C] C ₆ H ₈ O ₆ M.W. 176.12 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	2-10 mCi/mmol 74-370 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,519		
ARC 1569-250 µCi	Ascorbic acid, L-[1-¹⁴C] C ₆ H ₈ O ₆ M.W. 176.12 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$10,899		
ARC 1569A-50 µCi	Ascorbic acid, L-[1-¹⁴C] C ₆ H ₈ O ₆ M.W. 176.12 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,519		
ARC 1569A-250 µCi	Ascorbic acid, L-[1-¹⁴C] C ₆ H ₈ O ₆ M.W. 176.12 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$10,899		
ARCD 1087-10 mg	Ascorbyl tetrahexyldecanoate Tetra Vitamin C C ₂₂ H ₃₈ O ₇ M.W. 414.54		Shipped Ambient		Solid	10 mg	\$329		
ARC 1244-10 µCi	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>	Carbon-14	Shipped in Dry Ice	150-200 mCi/mmol 5.55-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 1244-50 µCi	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>	Carbon-14	Shipped in Dry Ice	150-200 mCi/mmol 5.55-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARC 4228-50 µCi	Aspartame [phenylalanine-¹⁴C(U)] HOOCCH ₂ CH(NH ₂)CONHCH(CH ₂ C ₆ H ₅)COOCH ₃ M.W. 294.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,479		Exclusive
ART 0212-250 µCi	Aspartic acid, D-[2,3-³H] HOOCCH ₂ CH ₂ (NH ₂)COOH M.W. 133.12	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$599		
ART 0212-1 mCi	Aspartic acid, D-[2,3-³H] HOOCCH ₂ CH ₂ (NH ₂)COOH M.W. 133.12	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		
ART 1826-250 µCi	Aspartic acid, DL-[2,3-³H] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 1826-1 mCi	Aspartic acid, DL-[2,3-³H] HOOCCH ₂ CH(NH ₂)COOH M.W. 133.12 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$949		
ART 0211-250 µCi	Aspartic acid, L-[2,3-³H] HOOCCH ₂ CH ₂ (NH ₂)COOH M.W. 133.12	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$709		
ART 0211-1 mCi	Aspartic acid, L-[2,3-³H] HOOCCH ₂ CH ₂ (NH ₂)COOH M.W. 133.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,049		

ARCD 0477-5 mg	Astemizole M.W. 458.60 CAS # 68844-77-9		Shipped Ambient		Solid	5 mg	\$299	68844-77-9	
ARC 3840	Astemizole [O-methyl-¹⁴C] Hismanal C ₂₈ H ₃₁ FN ₄ O M.W. 458.6 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1665-25 µCi	Astemizole [O-methyl-³H] Hismanal C ₂₈ H ₃₁ FN ₄ O M.W. 458.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,149		Exclusive
ART 1665-250 µCi	Astemizole [O-methyl-³H] Hismanal C ₂₈ H ₃₁ FN ₄ O M.W. 458.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,689		Exclusive
ART 1665-1 mCi	Astemizole [O-methyl-³H] Hismanal C ₂₈ H ₃₁ FN ₄ O M.W. 458.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$11,439		Exclusive
ARCD 1084-10 mg	Asunaprevir C ₃₅ H ₄₆ CIN ₅ O ₉ S M.W. 748.3 CAS # 630420-16-5		Shipped Ambient		Solid	10 mg	\$499	630420-16-5	
ART 2249-50 µCi	Asunaprevir [³H(G)] C ₃₅ H ₄₆ CIN ₅ O ₉ S M.W. 748.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARCD 0716-5 mg	Atazanavir C ₃₈ H ₅₂ N ₆ O ₇ M.W. 704.86 CAS# 198904-31-3		Shipped Ambient		Solid	5 mg	\$579	198904-31-3	
ARCD 0716-50 mg	Atazanavir C ₃₈ H ₅₂ N ₆ O ₇ M.W. 704.86 CAS# 198904-31-3		Shipped Ambient		Solid	50 mg	\$2,239	198904-31-3	
ART 2312-50 µCi	Atazanavir [³H(G)] C ₃₈ H ₅₂ N ₆ O ₇ M.W. 704.86 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2449-50 µCi	ATM-3507 [³H(G)] C ₃₇ H ₄₆ FN ₅ O ₂ M.W. 611.79 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 2449A-50 µCi	ATM-3507 [³H(G)] C ₃₇ H ₄₆ FN ₅ O ₂ M.W. 611.79 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ARCD 0362-10 mg	Atorvastatin calcium (C ₃₃ H ₃₄ FN ₂ O ₅ S) ₂ Ca M.W. 1157.28 CAS # 134523-03-8		Shipped Ambient		Solid	10 mg	\$639	134523-03-8	

ARCD 0362-25 mg	Atorvastatin calcium (C ₃₃ H ₃₄ FN ₂ O ₅ S) ₂ Ca M.W. 1157.28 CAS # 134523-03-8		Shipped Ambient		Solid	25 mg	\$1,139	134523-03-8	
ART 1376-10 µCi	Atorvastatin [³H(G)] calcium salt (C ₃₃ H ₃₅ HN ₂ O ₅ S) ₂ Ca M.W. 1157.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1376-50 µCi	Atorvastatin [³H(G)] calcium salt (C ₃₃ H ₃₅ HN ₂ O ₅ S) ₂ Ca M.W. 1157.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2097-50 µCi	Atorvastatin [³-³H] calcium salt (C ₃₃ H ₃₅ HN ₂ O ₅ S) ₂ Ca M.W. 1157.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2098-50 µCi	Atorvastatin [⁵-³H] calcium salt (C ₃₃ H ₃₅ HN ₂ O ₅ S) ₂ Ca M.W. 1157.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2104-50 µCi	Atorvastatin [ring-³H] calcium salt (C ₃₃ H ₃₅ HN ₂ O ₅ S) ₂ Ca M.W. 1157.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0283-10 mg	Atorvastatin lactone C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 540.62		Shipped Ambient		Solid	10 mg	\$639		
ARCD 0283-25 mg	Atorvastatin lactone C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 540.62		Shipped Ambient		Solid	25 mg	\$1,139		
ART 1520-10 µCi	Atorvastatin lactone [³H(G)] C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 542.64 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1520-50 µCi	Atorvastatin lactone [³H(G)] C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 542.64 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2103-50 µCi	Atorvastatin lactone [ring-³H] C ₃₃ H ₃₃ FN ₂ O ₄ M.W. 540.64 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0700-10 mg	Atorvastatin sodium salt C ₃₃ H ₃₂ FN ₂ O ₅ Na M.W. 580.62		Shipped Ambient		Solid	10 mg	\$639		
ARCD 0700-25 mg	Atorvastatin sodium salt C ₃₃ H ₃₂ FN ₂ O ₅ Na M.W. 580.62		Shipped Ambient		Solid	25 mg	\$1,139		
ART 1785-50 µCi	Atorvastatin [³-³H] sodium salt C ₃₃ H ₃₂ FN ₂ O ₅ Na M.W. 580.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 0.5 mCi/ml	50 µCi / 1.85 MBq	\$6,549		Exclusive

ART 1786-50 µCi	Atorvastatin [5-³H] sodium salt C ₃₃ H ₃₂ FN ₂ O ₅ Na M.W. 580.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 0.5 mCi/ml	50 µCi / 1.85 MBq	\$6,549		Exclusive
ARCD 0519-5 mg	(R)-ATPA (R)-a-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid Inactive enantiomer of ATPA at the Glu _{R5} kainate receptor. Soluble in dilute aqueous base. Store tightly sealed at room temperature. M.W. 228.25 <i>Curry and Pajouhesh (1998) Can. J. Physiol Pharmacol. 76, 690.</i>		Shipped Ambient		Solid	5 mg	\$639		
ARCD 0519-10 mg	(R)-ATPA (R)-a-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid Inactive enantiomer of ATPA at the Glu _{R5} kainate receptor. Soluble in dilute aqueous base. Store tightly sealed at room temperature. M.W. 228.25 <i>Curry and Pajouhesh (1998) Can. J. Physiol Pharmacol. 76, 690.</i>		Shipped Ambient		Solid	10 mg	\$939		
ARCD 0521-5 mg	(S)-ATPA (S)-a-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid Active enantiomer of ATPA at the Glu _{R5} kainate receptor. Soluble in dilute aqueous base. Store tightly at room temperature. M.W. 228.25 <i>Curry and Pajouhesh (1998) Can. J. Physiol. Pharmacol. 76, 690.</i>		Shipped Ambient		Solid	5 mg	\$639		
ARCD 0521-10 mg	(S)-ATPA (S)-a-Amino-3-hydroxy-5-tert-butyl-4-isoxazolepropionic acid Active enantiomer of ATPA at the Glu _{R5} kainate receptor. Soluble in dilute aqueous base. Store tightly at room temperature. M.W. 228.25 <i>Curry and Pajouhesh (1998) Can. J. Physiol. Pharmacol. 76, 690.</i>		Shipped Ambient		Solid	10 mg	\$939		
ARCD 1027-100 mg	Atrazine M.W. 215.68 CAS 1912-24-9		Shipped Ambient		Solid	100 mg	\$369	1912-24-9	
ARC 1702-100 µCi	Atrazine [ring-¹⁴C(U)] 2-Chloro-4-ethylamino-6-isopropyl-amino-1,3,5-triazine C ₈ H ₁₄ ClN ₅ M.W. 215.7 Exclusive	Carbon-14	Shipped Ambient	100-150 mCi/mmol 3.7-5.55 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$4,519		Exclusive
ARC 1702-250 µCi	Atrazine [ring-¹⁴C(U)] 2-Chloro-4-ethylamino-6-isopropyl-amino-1,3,5-triazine C ₈ H ₁₄ ClN ₅ M.W. 215.7 Exclusive	Carbon-14	Shipped Ambient	100-150 mCi/mmol 3.7-5.55 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,779		Exclusive

ART 0864-50 µCi	Avermectin B_{1A} [5-³H] Abamectin M.W. 873.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0864-250 µCi	Avermectin B_{1A} [5-³H] Abamectin M.W. 873.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARCD 1094-1 mg	Axitinib C ₂₂ H ₁₈ N ₄ O ₅ M.W. 386.5 CAS # 319460-85-0		Shipped Ambient		Solid	1 mg	\$319	319460-85-0	
ART 2264-50 µCi	Axitinib [³H(G)] C ₂₂ H ₁₈ N ₄ O ₅ M.W. 386.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 2516-50 µCi	6-Azaindole [4,7-³H] C ₇ H ₆ N ₂ M.W. 118.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,719		Exclusive
ARC 0807-50 µCi	Azelaic acid [1-¹⁴C] 1,7-Heptanedicarboxylic acid HO ₂ C(CH ₂) ₅ CO ₂ H M.W. 188.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARCD 0216-1 mg	6-Azi-5α-cholestan-3β-ol 6,6-Azo cholesterol or photoactive cholesterol M.W. 414 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol in sealed ampoule 1 mg/ml	1 mg	\$1,969		Exclusive
ARCD 0216-5 mg	6-Azi-5α-cholestan-3β-ol 6,6-Azo cholesterol or photoactive cholesterol M.W. 414 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol in sealed ampoule 1 mg/ml	5 mg	\$5,769		Exclusive
ART 1178-250 µCi	6-Azi-5α-cholestan-3β-ol [3α-³H] (Photoactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 1179-250 µCi	6-Azi-5α-cholestan-3α-ol [3β-³H] (Photoinactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 1179-1 mCi	6-Azi-5α-cholestan-3α-ol [3β-³H] (Photoinactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive

ART 1258-50 µCi	7-Azi-5α-cholestan-3α-ol [5,6-³H] (7,7-Azo cholesterol or Photoinactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1258-250 µCi	7-Azi-5α-cholestan-3α-ol [5,6-³H] (7,7-Azo cholesterol or Photoinactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARCD 0215-1 mg	7-Azi-5α-cholestan-3β-ol 7,7-Azo cholesterol or photoactive cholesterol M.W. 414 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Ethanol in sealed ampoule 1 mg/ml	1 mg	\$1,969		Exclusive
ARCD 0215-5 mg	7-Azi-5α-cholestan-3β-ol 7,7-Azo cholesterol or photoactive cholesterol M.W. 414 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Ethanol in sealed ampoule 1 mg/ml	5 mg	\$5,769		Exclusive
ART 1254-50 µCi	7-Azi-5α-cholestan-3β-ol [3,5,6-³H] (7,7-Azo cholesterol or Photoactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 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>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1254-250 µCi	7-Azi-5α-cholestan-3β-ol [3,5,6-³H] (7,7-Azo cholesterol or Photoactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 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>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1264-50 µCi	7-Azi-5α-cholestan-3β-ol [5,6-³H] (7,7-Azo cholesterol or Photoactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ART 1264-250 µCi	7-Azi-5α-cholestan-3β-ol [5,6-³H] (7,7-Azo cholesterol or Photoactive cholesterol) C ₂₇ H ₄₆ N ₂ O M.W. 414 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARCD 0207-1 mg	7-Azi-5α-stigmastan-3β-ol (photoactive sitosterol) Exclusive		Shipped Ambient		Ethanol	1 mg	\$1,969		Exclusive
ART 2283-50 µCi	3'-Azido-3'-deoxythymidine 5'-monophosphate [methyl-³H] diammonium salt AZT-MP M.W. 379.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,979		Exclusive
ART 2283-250 µCi	3'-Azido-3'-deoxythymidine 5'-monophosphate [methyl-³H] diammonium salt AZT-MP M.W. 379.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,359		Exclusive
ART 0364-250 µCi	3'-Azido-3'-deoxythymidine-5'-triphosphate [methyl-³H] tetraethylammonium salt M.W. 912.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,859		Exclusive
ART 1402-50 µCi	Azidoimipramine [methyl-³H] (Photo affinity labeling reagent for the serotonin transport protein) C ₁₉ H ₂₄ N ₄ HCl M.W. 344.87 Shipped in Dry Ice Exclusive Ref. A. Rotman et al - <i>Biochimica Biophysica Acta</i> 710 173-176 (1982)	Hydrogen-3	Shipped in Dry Ice	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1857-250 µCi	4-Azidosalicylic acid [ring-5-³H] C ₇ H ₅ N ₃ O ₃ M.W. 179.13 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 1272-50 µCi	7-Azi-5α-stigmastan-3β-ol [5,6,22,23-³H] (Photoactive β sitosterol) M.W. 443.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1272-250 µCi	7-Azi-5α-stigmastan-3β-ol [5,6,22,23-³H] (Photoactive β sitosterol) M.W. 443.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 4012	Azithromycin [N-methyl-¹⁴C] C ₃₈ H ₇₂ N ₂ O ₁₂ M.W. 748.98 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 1570-50 µCi	Azithromycin [N-methyl-³H] C ₃₈ H ₇₂ N ₂ O ₁₂ M.W. 748.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 1364-50 µCi	7,7-Azocholestane-3α-25-Diol-[3,6,7-³H] C ₂₇ H ₅₈ O ₂ N ₂ M.W. 443.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1360-50 µCi	7,7-Azocholestane-3β-25-diol [3β-³H] C ₂₇ H ₅₈ O ₂ N ₂ M.W. 443 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1366-50 µCi	7,7-Azocholestane-3β-25-Diol [3,6,7-³H] C ₂₇ H ₅₈ O ₂ N ₂ M.W. 443.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0523-50 µCi	Baclofen, (-)-[butyl-4-³H(N)] 4-ClC ₆ H ₅ CH(CH ₂ CO ₂ H)CH ₂ NH ₂ M.W. 213.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,369		Exclusive
ART 2498-50 µCi	Baclofen, (+)-[butyl-4-³H(N)] 4-ClC ₆ H ₅ CH(CH ₂ CO ₂ H)CH ₂ NH ₂ M.W. 213.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,499		Exclusive
ART 2498-250 µCi	Baclofen, (+)-[butyl-4-³H(N)] 4-ClC ₆ H ₅ CH(CH ₂ CO ₂ H)CH ₂ NH ₂ M.W. 213.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,339		Exclusive
ART 2534-50 µCi	Bakuchiol [³H(G)] C ₁₈ H ₂₄ O M.W. 256.38 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,199		Exclusive
ARCD 1211-1 mg	Baloxavir marboxil C ₂₇ H ₂₃ F ₂ N ₃ O ₇ S M.W. 571.55 CAS # 1985606-14-1		Shipped Ambient		Solid	1 mg	\$1,209	1985606-14-1	
ART 2453-50 µCi	Baloxavir marboxil [³H(G)] C ₂₇ H ₂₃ F ₂ N ₃ O ₇ S M.W. 571.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 4270	Barium carbide [¹⁴C] BaC ₂ M.W. 161.35 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 0109A-1 mCi	Barium carbonate [¹⁴C] BaCO ₃ M.W. 200.35 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$809		Exclusive

ARC 0109A-5 mCi	Barium carbonate [¹⁴C] BaCO ₃ M.W. 200.35 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$2,599		Exclusive
ARC 0109A-25 mCi	Barium carbonate [¹⁴C] BaCO ₃ M.W. 200.35 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	25 mCi / 925 MBq	\$5,149		Exclusive
ARC 3466	Barium cyanamide [¹⁴C] BaNCN M.W. 179.40 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		
ARCD 1226-10 mg	Barnidipine C ₂₇ H ₂₉ N ₃ O ₆ M.W. 491.54 CAS # 104713-75-9		Shipped Ambient		Solid	10 mg	\$489	104713-75-9	
ART 2469-50 µCi	Barnidipine [³H(G)] C ₂₇ H ₂₉ N ₃ O ₆ M.W. 491.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ART 0863-100 mCi	9-BBN [³H] 9-Borabicyclo [3.3.1] nonane C ₈ H ₁₅ B M.W. 122.02 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>(employed in the hydroboration of alkynes, nitriles, and ketones)</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Hexane in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$8,019		Exclusive
ARC 4093	Bedaquiline [N-methyl-¹⁴C] C ₃₂ H ₃₁ BrN ₂ O ₂ M.W. 555.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2410-10 µCi	Bedaquiline [N-methyl-³H] C ₃₂ H ₃₁ BrN ₂ O ₂ M.W. 555.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 2410-50 µCi	Bedaquiline [N-methyl-³H] C ₃₂ H ₃₁ BrN ₂ O ₂ M.W. 555.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ARC 1074-50 µCi	Benzaldehyde [carbonyl-¹⁴C] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 1074-250 µCi	Benzaldehyde [carbonyl-¹⁴C] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ARC 0411-50 µCi	Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0411-250 µCi	Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive

ARC 0411A-50 µCi	Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 Exclusive	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0411A-250 µCi	Benzaldehyde [ring-¹⁴C(U)] C ₆ H ₅ CHO M.W. 106.12 Exclusive	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ARC 1087	Benzamide [7-¹⁴C] Benzoic acid amide C ₆ H ₅ CONH ₂ M.W. 121.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3313	Benzamide [ring-¹⁴C(U)] Benzoic acid amide C ₆ H ₅ CONH ₂ M.W. 121.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0185-1 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$2,149		Exclusive
ARC 0185-5 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Neat liquid in break seal	5 mCi / 185 MBq	\$4,039		Exclusive
ARC 0185-25 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Neat liquid in break seal	25 mCi / 925 MBq	\$6,429		Exclusive
ARC 0185-100 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Neat liquid in break seal	100 mCi / 3.7 GBq	\$10,449		Exclusive
ARC 0185A-250 µCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient		Benzene in a sealed ampoule 10 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ARC 0185A-1 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient		Benzene in a sealed ampoule 10 mCi/ml	1 mCi / 37 MBq	\$2,149		Exclusive
ARC 0185A-5 mCi	Benzene [¹⁴C(U)] C ₆ H ₆ M.W. 78.11 Exclusive <i>Substantial Discounts on Larger Packages</i>	Carbon-14	Shipped Ambient		Benzene in a sealed ampoule 10 mCi/ml	5 mCi / 185 MBq	\$4,039		Exclusive

ARC 3314-50 µCi	Benzdine [¹⁴C(U)] 4,4'-Diaminobiphenyl C ₁₂ H ₁₂ N ₂ M.W. 184.24 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,389		Exclusive
ART 1850-250 µCi	Benzdine [3,3'-³H] (4,4'-Diaminobiphenyl) C ₁₂ H ₁₂ N ₂ M.W. 184.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 3315	Benzil [ring-¹⁴C(U)] Dibenzoyl C ₆ H ₅ COCOC ₆ H ₅ M.W. 210.23 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-11.1 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 0557-250 µCi	Benzilic acid [2,2'-³H] Diphenylglycolic acid (C ₆ H ₅) ₂ C(OH)CO ₂ H M.W. 228.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 4182-50 µCi	Benzisothiazolinone [carboxyl-¹⁴C] C ₇ H ₅ NOS M.W. 151.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ARC 3988	Benzo[a]anthracene [¹⁴C] C ₁₈ H ₁₂ M.W. 228.29 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0186-250 µCi	Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,149		Exclusive
ARC 0186-1 mCi	Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,749		Exclusive
ARC 0186A-250 µCi	Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ARC 0186A-1 mCi	Benzoic acid [7-¹⁴C] C ₆ H ₅ COOH M.W. 122.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,749		Exclusive
ARC 0870-250 µCi	Benzoic acid [¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0870-1 mCi	Benzoic acid [¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 0187-250 µCi	Benzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0187-1 mCi	Benzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive

ARC 0187A-1 mCi	Benzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	1 mCi / 37 MBq	\$5,239		Exclusive
ART 0782-250 µCi	Benzoic acid, [4-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$849		Exclusive
ART 0782-1 mCi	Benzoic acid [4-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,149		Exclusive
ART 0782-5 mCi	Benzoic acid [4-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$4,849		Exclusive
ART 1249-250 µCi	Benzoic acid [ring-2,3,5-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 1249-1 mCi	Benzoic acid [ring-2,3,5-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,149		Exclusive
ART 1249-5 mCi	Benzoic acid [ring-2,3,5-³H] C ₆ H ₅ COOH M.W. 122.12 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$5,619		Exclusive
ARC 3752-250 µCi	Benzoic acid [7-¹⁴C] sodium salt C ₆ H ₅ COONa M.W. 144.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ARC 3752-1 mCi	Benzoic acid [7-¹⁴C] sodium salt C ₆ H ₅ COONa M.W. 144.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARC 3753-250 µCi	Benzoic acid [ring-¹⁴C(U)] sodium salt C ₆ H ₅ COONa M.W. 144.11 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 3753-1 mCi	Benzoic acid [ring-¹⁴C(U)] sodium salt C ₆ H ₅ COONa M.W. 144.11 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0456-1 mCi	Benzoic acid [ring-¹⁴C(U)] methyl ester C ₆ H ₅ CO ₂ CH ₃ M.W. 136.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 4063-50 µCi	Benzoic anhydride [carbonyl-¹⁴C] (C ₆ H ₅ CO) ₂ O M.W. 226.23 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,919		Exclusive
ARC 3548	Benzonitrile [ring-¹⁴C(U)] C ₇ H ₅ N M.W. 103.04 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0868-50 µCi	Benzophenone [carbonyl-¹⁴C] C ₆ H ₅ COC ₆ H ₅ M.W. 182.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0868-250 µCi	Benzophenone [carbonyl-¹⁴C] C ₆ H ₅ COC ₆ H ₅ M.W. 182.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0862-50 µCi	Benzophenone [ring-¹⁴C(U)] C ₆ H ₅ COC ₆ H ₅ M.W. 182.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 2210-250 µCi	Benzophenone [ring-³H] (C ₆ H ₅) ₂ CO M.W. 182.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ART 2210-1 mCi	Benzophenone [ring-³H] (C ₆ H ₅) ₂ CO M.W. 182.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1981-250 µCi	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>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ARC 3109-50 µCi	Benzo [a] pyrene [7-¹⁴C] M.W. 252.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,109		Exclusive
ART 0672-1 mCi	Benzo [a] pyrene [³H(G)] M.W. 252.3	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$1,439		
ART 0672-5 mCi	Benzo [a] pyrene [³H(G)] M.W. 252.3	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$2,829		
ARC 0333	Benzoquinone, p- [¹⁴C(U)] C ₆ H ₄ O ₂ M.W. 108.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-50 mCi/mmol 0.37-1.85 GBq/mmol	Solid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 4186	Benzotriazole [ring-¹⁴C(U)] C ₆ H ₅ N M.W. 119.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4223	2-Benzoylbenzoic acid [ring-¹⁴C(U)] C ₆ H ₅ COC ₆ H ₄ COOH M.W. 226.23 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0724-5 mg	Benzoylbenzoyl ATP 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) CAS # 112898-15-4		Shipped Ambient		Solid	5 mg	\$319	112898-15-4	

ARC 3317	Benzoyl chloride [carbonyl-¹⁴C] C ₆ H ₅ COCl M.W. 140.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-20 mCi/mmol 37-740 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3318	Benzoyl chloride [ring-¹⁴C(U)] C ₆ H ₅ COCl M.W. 140.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-20 mCi/mmol 37-740 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1333-50 µCi	Benzoyllecgonine [N-methyl-³H] C ₁₆ H ₁₉ NO ₄ M.W. 292.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 0455	Benzoyl peroxide [carbonyl-¹⁴C] (C ₆ H ₅ CO) ₂ O ₂ M.W. 242.23 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 3170	N⁶-Benzyladenine [8-¹⁴C] 6-Benzylaminopurine M.W. 225.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0564-250 µCi	Benzyl alcohol [7-¹⁴C] C ₆ H ₅ CH ₂ OH M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0564-1 mCi	Benzyl alcohol [7-¹⁴C] C ₆ H ₅ CH ₂ OH M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 1023-250 µCi	Benzyl alcohol [ring-¹⁴C(U)] C ₆ H ₅ CH ₂ OH M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 1023-1 mCi	Benzyl alcohol [ring-¹⁴C(U)] C ₆ H ₅ CH ₂ OH M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive
ART 1250-250 µCi	Benzyl alcohol [ring-2,3,5-³H] C ₆ H ₅ CH ₂ CO ₂ H M.W. 108.14 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 1250-1 mCi	Benzyl alcohol [ring-2,3,5-³H] C ₆ H ₅ CH ₂ CO ₂ H M.W. 108.14 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARC 0306-50 µCi	Benzylamine [7-¹⁴C] hydrochloride C ₆ H ₅ CH ₂ NH ₂ ·HCl M.W. 143.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0306-250 µCi	Benzylamine [7-¹⁴C] hydrochloride C ₆ H ₅ CH ₂ NH ₂ ·HCl M.W. 143.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 3558-250 µCi	Benzylamine [ring-¹⁴C(U)] hydrochloride C ₆ H ₅ CH ₂ NH ₂ ·HCl M.W. 143.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ART 1243-250 µCi	Benzylamine [ring-2,3,5-³H] hydrochloride C ₆ H ₅ CH ₂ NH ₂ HCl M.W. 143.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 1243-1 mCi	Benzylamine [ring-2,3,5-³H] hydrochloride C ₆ H ₅ CH ₂ NH ₂ HCl M.W. 143.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 1803	Benzyl bromide [7-¹⁴C] C ₆ H ₅ CH ₂ Br M.W. 171.04 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0563-250 µCi	Benzyl chloride [7-¹⁴C] C ₆ H ₅ CH ₂ Cl M.W. 126.59 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 3174	Benzyl cyanide [7-¹⁴C] Phenylacetonitrile C ₆ H ₅ CH ₂ CN M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3934	Benzyl cyanide [ring-¹⁴C(U)] Phenylacetonitrile C ₆ H ₅ CH ₂ CN M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1844	N-Benzylmaleimide [7-¹⁴C] C ₁₁ H ₉ NO ₂ M.W. 187.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4217	Benzoyloxyacetic acid [1-¹⁴C] C ₆ H ₅ CH ₂ OCH ₂ COOH M.W. 166.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1237-5 mg	Benzylpenicillin potassium salt Penicillin G potassium salt C ₁₆ H ₁₇ N ₂ O ₄ S · K M.W. 372.48 CAS # 113-98-4		Shipped Ambient		Solid	5 mg	\$489	113-98-4	
ART 0673-50 µCi	Benzylpenicillin [phenyl-4-³H] M.W. 335.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile:0.03M disodium hydrogen orthophosphate, 0.02M sodium dihydrogen orthophosphate (pH 7.8) (3:7) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,699		
ART 0673-250 µCi	Benzylpenicillin [phenyl-4-³H] M.W. 335.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile:0.03M disodium hydrogen orthophosphate, 0.02M sodium dihydrogen orthophosphate (pH 7.8) (3:7) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,199		
ARC 0215-10 µCi	Benzylpenicillin [carboxyl-¹⁴C] potassium M.W. 327.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	10 µCi / 370 kBq	\$2,639		Exclusive
ARC 0215-50 µCi	Benzylpenicillin [carboxyl-¹⁴C] potassium M.W. 327.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$4,629		Exclusive

ARC 4246-250 µCi	Benzyl salicylate [ring-¹⁴C(U)] 2-(HO)C ₆ H ₄ CO ₂ CH ₂ C ₆ H ₅ M.W. 228.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 0748-50 µCi	Betaine [glycine-1-¹⁴C] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 1432-50 µCi	Betaine [methyl-¹⁴C] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1896-50 µCi	Betaine [glycine-2-³H] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ART 1896-250 µCi	Betaine [glycine-2-³H] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 1903-50 µCi	Betaine [methyl-³H] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ART 1903-250 µCi	Betaine [methyl-³H] N,N,N-Trimethylglycine (CH ₃) ₃ NCH ₂ CO ₂ H M.W. 117.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,719		Exclusive
ART 1269-50 µCi	Betamethasone [1,2,4-³H] C ₂₂ H ₂₉ FO ₅ M.W. 329.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1269-250 µCi	Betamethasone [1,2,4-³H] C ₂₂ H ₂₉ FO ₅ M.W. 329.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARCD 0463-100 mg	Betamethasone acetate C ₂₄ H ₃₁ FO ₆ M.W. 434.50 CAS# 987-24-6		Shipped Ambient		Solid	100 mg	\$539	987-24-6	
ART 1412-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 1412-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive

ART 2393-50 µCi	Betamethasone [1,2,4-³H] dipropionate C ₂₈ H ₃₇ FO ₇ M.W. 504.59 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 2149-50 µCi	Betulinic acid [3-³H] C ₃₀ H ₄₈ O ₃ M.W. 456.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARCD 1025-10 mg	Bexarotene (free acid) C ₂₄ H ₂₈ O ₂ M.W. 348.48 CAS# 153559-49-0 <i>Exclusive</i>		Shipped Ambient		Solid	10 mg	\$319	153559-49-0	
ART 2110-50 µCi	Bexarotene [ring-³H] C ₂₄ H ₂₈ O ₂ M.W. 348.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 0576-250 µCi	Biccuculline methylchloride, (-)-[methyl-³H] M.W. 417.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 1455-250 µCi	BIIE 0246 [³H] M.W. 896.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250µCi / 9.25 MBq	\$9,859		Exclusive
ART 1982-50 µCi	Bilirubin [10-³H] C ₃₃ H ₃₆ N ₄ O ₆ M.W. 584.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 2492-50 µCi	Biliverdin [³H(G)] C ₃₃ H ₃₄ N ₄ O ₆ M.W. 582.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 1690-100 µCi	Bimatoprost [15-³H] 17-Phenyl trinor PGF ₂₀ ethyl amide C ₂₅ H ₃₇ NO ₄ M.W. 363.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$6,429		Exclusive
ARCD 1181-1 mg	Binimetinib C ₁₇ H ₁₅ BrF ₂ N ₄ O ₃ M.W. 441.23 CAS # 606143-89-9		Shipped Ambient		Solid	1 mg	\$329	606143-89-9	
ART 2417-50 µCi	Binimetinib [³H(G)] C ₁₇ H ₁₅ BrF ₂ N ₄ O ₃ M.W. 441.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 0752-50 µCi	Biochanin A [6,8,3',5'-³H(N)] 5,7-Dihydroxy-4'-methoxy isofavone [6,8,3',5'- ³ H(N)] M.W. 284.27 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive

ARP 0176-10 µCi	Biotin sphingosine, D-erythro-1-phosphate [³²P] M.W. 620.78 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmol	Ethanol:0.1M NH4OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$6,769		Exclusive
ARC 3544	Biphenyl [¹⁴C(U)] C ₆ H ₅ C ₆ H ₅ M.W. 154.21 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARCD 0465-1 g	Bisphenol A (CH ₃) ₂ C(C ₆ H ₄ OH) ₂ M.W. 228.29		Shipped Ambient		Solid	1 g	\$299		
ARC 1671-10 µCi	Bisphenol A [ring-¹⁴C(U)] M.W. 228.29 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,419		
ARC 1671-50 µCi	Bisphenol A [ring-¹⁴C(U)] M.W. 228.29 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,599		
ARC 1671-250 µCi	Bisphenol A [ring-¹⁴C(U)] M.W. 228.29 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,529		
ART 1676-250 µCi	Bisphenol A [ring-³H] (CH ₃) ₂ C(C ₆ H ₄ OH) ₂ M.W. 228.29 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1291-250 µCi	BOC-β-Alanine [3-³H] (NHT-BOC)CH ₂ CH ₂ COOH M.W. 189.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0825-250 µCi	N-t-BOC-D-Alanine, [2,3-³H] CH ₃ CH(NHT-BOC)CO ₂ H M.W. 189.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0825-1 mCi	N-t-BOC-D-Alanine, [2,3-³H] CH ₃ CH(NHT-BOC)CO ₂ H M.W. 189.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1423-250 µCi	N-t-BOC-L-Alanine, [2,3-³H] CH ₃ CH(NHT-BOC)CO ₂ H M.W. 189.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1423-1 mCi	N-t-BOC-L-Alanine, [2,3-³H] CH ₃ CH(NHT-BOC)CO ₂ H M.W. 189.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ART 1370-250 µCi	α-N-t-BOC-D-Arginine [4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NHT-BOC)CO ₂ H M.W. 274.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 1371-250 µCi	α-N-t-BOC-L-Arginine [4,5-³H] H ₂ NC(NH)NH(CH ₂) ₂ CH ₂ CH(NHT-BOC)CO ₂ H M.W. 274.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0644-250 µCi	N-t-BOC-Glycine [2-³H] M.W. 175.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0644-1 mCi	N-t-BOC-Glycine [2-³H] M.W. 175.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive

ART 0615-250 µCi	N-t-BOC-L-Phenylalanine [3,4,5-³H] M.W. 265.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0615-1 mCi	N-t-BOC-L-Phenylalanine [3,4,5-³H] M.W. 265.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 3749	1-BOC-S-Prolinamide [1-¹⁴C] M.W. 214.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1959-250 µCi	N-t-BOC-L-Proline [3,4-³H] M.W. 215.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 1959-1 mCi	N-t-BOC-L-Proline [3,4-³H] M.W. 215.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 0671-250 µCi	N-t-BOC-L-Valine [2,3,4-³H] M.W. 217.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0671-1 mCi	N-t-BOC-L-Valine [2,3,4-³H] M.W. 217.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARI 0103-1 mCi	Bolton-Hunter Reagent [¹²⁵I] (monoiodinated) C ₁₃ H ₁₃ NO ₅ M.W. 387.2	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Anhydrous 2-methyltetrahydrofuran w/ 250 ppm BHT in 0.1 ml	1 mCi / 37 MBq	\$3,259		
ARI 0103-2 mCi	Bolton-Hunter Reagent [¹²⁵I] (monoiodinated) C ₁₃ H ₁₃ NO ₅ M.W. 387.2	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Anhydrous 2-methyltetrahydrofuran w/ 250 ppm BHT in 0.1 ml	2 mCi / 74 MBq	\$5,209		
ARI 0177-10 µCi	Bombesin, Tyr-[¹²⁵I] M.W. ~1794 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 3.4) 0.08 mCi/ml	10 µCi / 370 kBq	\$3,439		
ARI 0177-50 µCi	Bombesin, Tyr-[¹²⁵I] M.W. ~1794 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 3.4) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,669		
ART 0851-500 mCi	Borane-methyl [β-methyl-³H] sulfide complex (CH ₃) ₂ S-BH ₃ (similar applications to BT ₃ -THF, more stable than BT ₃ -THF, may contain excess methyl sulfide) M.W. 75.97 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Methylene chloride in sealed ampoule 100 mCi/ml	500 mCi / 18.5 GBq	\$13,199		Exclusive
ART 0650-100 mCi	Borane [³H] THF complex BH ₃ C ₄ H ₈ O M.W. 85.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	THF 100 mCi/ml	100 mCi / 3.7 GBq	\$9,209		Exclusive
ARCD 1187-1 mg	Bortezomib C ₁₉ H ₂₅ BN ₄ O ₄ M.W. 384.24 CAS # 1260251-31-7		Shipped Ambient		Solid	1 mg	\$329	1260251-31-7	
ART 2424-50 µCi	Bortezomib [³H(G)] C ₁₉ H ₂₅ BN ₄ O ₄ M.W. 384.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ARCD 1109-1 mg	Bosutinib SKI-606 C ₂₆ H ₂₉ Cl ₂ N ₅ O ₃ M.W. 530.45 CAS # 380843-75-4		Shipped Ambient		Solid	1 mg	\$319	380843-75-4	
ART 2333-50 µCi	Bosutinib [³H(G)] SKI-606 C ₂₆ H ₂₉ Cl ₂ N ₅ O ₃ M.W. 530.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2301-10 µCi	BPQ3 [³H(G)] M.W. 415.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 37 kBq	\$4,039		Exclusive
ART 0701-50 µCi	Bradykinin [2,3-prolyl-3,4-³H(N)] M.W. 1060.24 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,809		
ART 0701-250 µCi	Bradykinin [2,3-prolyl-3,4-³H(N)] M.W. 1060.24 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	250 µCi / 9.25 MBq	\$10,969		
ART 1724-50 µCi	Bradykinin [3,4-prolyl-3,4-³H(N)] M.W. 1060.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		
ART 1724-250 µCi	Bradykinin [3,4-prolyl-3,4-³H(N)] M.W. 1060.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		
ART 2475-50 µCi	Bradykinin (Lys-des-Arg⁹) [prolyl-3,4-³H(N)] (des-Arg ¹⁰ -Kallidin) Lys-Arg-Pro-Pro-Gly-Phe-Ser- Pro -Phe M.W. 1032.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,239		Exclusive
ART 2475-250 µCi	Bradykinin (Lys-des-Arg⁹) [prolyl-3,4-³H(N)] (des-Arg ¹⁰ -Kallidin) Lys-Arg-Pro-Pro-Gly-Phe-Ser- Pro -Phe M.W. 1032.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.2% Trifluoroacetic acid:acetonitrile (8:2) 1 mCi/ml	250 µCi / 9.25 MBq	\$9,659		Exclusive
ARCD 0703-50 mg	Brassinolide M.W. 480.68 CAS # 72962-43-7		Shipped Ambient		Solid	50 mg	\$3,579	72962-43-7	
ART 0448-250 µCi	Brefeldin-A [7-³H] M.W. 280.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0448-1 mCi	Brefeldin-A [7-³H] M.W. 280.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive

ARK 0102-1 kit	Brevetoxin-3 kit for RBA testing <i>Includes 50 uCi of Brevetoxin-3 [side chain-3H], 100 ug of Brevetoxin-3, and 60 Porcine Braine Membranes</i> <i>Full or partial kit available</i> Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice		Methanol (for 3H) Ethanol (for unlabeled) 0.05 mCi/ml 0.1 mg/ml	1 kit	Inquire		Exclusive
ARC 3478	Bromfenvinfos [¹⁴C] C ₁₂ H ₁₄ BrCl ₂ O ₄ P M.W. 404.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1506	2-Bromoacetamide [2-¹⁴C] BrCH ₂ CONH ₂ M.W. 137.97 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4275	4'-Bromoacetanilide [ring-¹⁴C(U)] 4-(Br)C ₆ H ₄ NHCOCH ₃ M.W. 214.06 Exclusive	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0188-250 µCi	Bromoacetic acid [1-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		
ARC 0188-1 mCi	Bromoacetic acid [1-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		
ARC 1429	Bromoacetic acid [1,2-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0189-50 µCi	Bromoacetic acid [2-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 0189-250 µCi	Bromoacetic acid [2-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 0189-1 mCi	Bromoacetic acid [2-¹⁴C] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$8,439		Exclusive
ART 2165-250 µCi	Bromoacetic acid [2-³H] BrCH ₂ COOH M.W. 138.95 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive

ARC 0536	Bromoacetyl chloride [1-¹⁴C] BrCH ₂ COCl M.W. 157.40 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1401	3-Bromoaniline [¹⁴C(U)] hydrochloride BrC ₆ H ₄ NH ₂ HCl M.W. 208.48 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0663-250 µCi	4-Bromoaniline [¹⁴C(U)] hydrochloride BrC ₆ H ₄ NH ₂ HCl M.W. 208.48 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ARC 1403	3-Bromoanisole [ring-¹⁴C(U)] BrC ₆ H ₄ OCH ₃ M.W. 187.04 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0246A-50 µCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		
ARC 0246A-250 µCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		
ARC 0246A-1 mCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ARC 0246B-50 µCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		
ARC 0246B-250 µCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		
ARC 0246B-1 mCi	Bromobenzene [¹⁴C(U)] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ART 1966-1 mCi	Bromobenzene [ring-2,4,6-³H] C ₆ H ₅ Br M.W. 157.01 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	70-80 Ci/mmol 2.59-2.96 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ARC 1485-50 µCi	4-Bromobenzoic acid [7-¹⁴C] 4-BrC ₆ H ₄ CO ₂ H M.W. 201.02 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 1485-250 µCi	4-Bromobenzoic acid [7-¹⁴C] 4-BrC ₆ H ₄ CO ₂ H M.W. 201.02 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ARC 4210-50 µCi	4-Bromobenzoic acid [ring-¹⁴C(U)] 4-BrC ₆ H ₄ CO ₂ H M.W. 201.02 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 0708	4-Bromobutyric acid [1-¹⁴C] BrCH ₂ (CH ₂) ₂ COOH M.W. 167.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2511	2-Bromodecanoic acid [9,10-³H] Br(CH ₂) ₉ CO ₂ H M.W. 251.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0648-50 µCi	1-Bromododecane [1-¹⁴C] CH ₃ (CH ₂) ₁₀ CH ₂ Br M.W. 249.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 0648-250 µCi	1-Bromododecane [1-¹⁴C] CH ₃ (CH ₂) ₁₀ CH ₂ Br M.W. 249.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		Exclusive
ARC 1139	2-Bromoethanol [1-¹⁴C] BrCH ₂ CH ₂ OH M.W. 124.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3348	2-Bromoethanol [1,2-¹⁴C] BrCH ₂ CH ₂ OH M.W. 124.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	THF in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4051	2-Bromoethanol [2-¹⁴C] BrCH ₂ CH ₂ OH M.W. 124.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1661	1-Bromohexane [1-¹⁴C] CH ₃ CH ₂ CH ₂ CH ₂ CH ₂ CH ₂ Br M.W. 165.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0501-5 mg	(RS)-4-Bromohomibotenic acid (RS)-a-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid Potent AMPA receptor agonist. Selective but relatively non-potent group 1 mGlu _R antagonist. Soluble in dilute aqueous base. Store at room temperature. M.W. 251.04 CAS # 77006-30-5 <i>Hansen et al. (1989) J. Med. Chem. 32, 2254</i>		Shipped Ambient		Solid	5 mg	\$549	77006-30-5	

ARCD 0502-10 mg	(S)-4-Bromohomoibotenic acid (S)-a-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid Active isomer at AMPA receptors; also inhibits CaCl ₂ -dependent [³ H]-glutamate binding, but less than the (R)-form. Acts as an agonist at native group 1 metabotropic glutamate receptors, but as an antagonist at cloned mGlu _{1a} receptors. Soluble in dilute base. Store at room temperature. 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>		Shipped Ambient		Solid	10 mg	\$859	121313-15-3	
ARCD 0502-25 mg	(S)-4-Bromohomoibotenic acid (S)-a-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid Active isomer at AMPA receptors; also inhibits CaCl ₂ -dependent [³ H]-glutamate binding, but less than the (R)-form. Acts as an agonist at native group 1 metabotropic glutamate receptors, but as an antagonist at cloned mGlu _{1a} receptors. Soluble in dilute base. Store at room temperature. 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>		Shipped Ambient		Solid	25 mg	\$1,819	121313-15-3	
ARCD 0502-50 mg	(S)-4-Bromohomoibotenic acid (S)-a-Amino-4-bromo-3-hydroxy-5-isoxazolepropionic acid Active isomer at AMPA receptors; also inhibits CaCl ₂ -dependent [³ H]-glutamate binding, but less than the (R)-form. Acts as an agonist at native group 1 metabotropic glutamate receptors, but as an antagonist at cloned mGlu _{1a} receptors. Soluble in dilute base. Store at room temperature. 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>		Shipped Ambient		Solid	50 mg	\$3,339	121313-15-3	
ARC 3623-50 µCi	R-2-Bromopalmitic acid [1-¹⁴C] 2-Bromohexadecanoic acid <chem>CH3(CH2)5CH2CH2(CH2)6CHBrCO2H</chem> M.W. 335.33 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 3624-50 µCi	S-2-Bromopalmitic acid [1-¹⁴C] 2-Bromohexadecanoic acid <chem>CH3(CH2)5CH2CH2(CH2)6CHBrCO2H</chem> M.W. 335.33 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive

ART 1270-50 µCi	R-2-Bromopalmitic acid [9,10-³H] R-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	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ART 2295-50 µCi	RS-2-Bromopalmitic acid [9,10-³H] RS-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	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 2295-250 µCi	RS-2-Bromopalmitic acid [9,10-³H] RS-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	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 1266-50 µCi	S-2-Bromopalmitic acid [9,10-³H] S-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	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARC 3088	5-Bromopentanoic acid [1-¹⁴C] 5-Bromovaleric acid BrCH ₂ (CH ₂) ₃ CO ₂ H M.W. 181.03 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1891	2-Bromophenol [ring-¹⁴C(U)] 2-BrC ₆ H ₄ OH M.W. 173.01 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1402	3-Bromophenol [ring-¹⁴C(U)] 3-BrC ₆ H ₄ OH M.W. 173.01 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1265	4-Bromophenol [ring-¹⁴C(U)] BrC ₆ H ₄ OH M.W. 173.01 Shipped in Dry Ice Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1851	4-Bromostyrene [methylene-¹⁴C] H ₂ C=CHC ₆ H ₄ Br M.W. 183.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2002	Bromosulfalein [³H] Bromosulfophthalein, BSP C ₂₀ H ₈ Br ₄ Na ₂ O ₁₀ S ₂ M.W. 838 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4251	2-Bromothiazole-5-carboxylic acid [2-¹⁴C] C ₄ H ₂ BrNO ₂ S M.W. 208.03 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 2027-50 µCi	Bryostatin-1 [³H(G)] C ₄₇ H ₆₈ O ₁₇ M.W. 905.03 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1670-50 µCi	BTA-1 [N-methyl-³H] (2-(4-(methylamino)phenyl)benzothiazole M.W. 240.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 0720-250 µCi	Bumetanide [³H(G)] M.W. 364.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARI 0146-50 µCi	α-Bungarotoxin, Tyr⁵⁴-[¹²⁵I] M.W. ~8119	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$2,129		
ARI 0146-250 µCi	α-Bungarotoxin, Tyr⁵⁴-[¹²⁵I] M.W. ~8119	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	250 µCi / 9.25 MBq	\$4,239		
ARI 0146-500 µCi	α-Bungarotoxin, Tyr⁵⁴-[¹²⁵I] M.W. ~8119	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	500 µCi / 18.5 MBq	\$7,659		
ART 1327-50 µCi	Buprenorphine [ring-³H] hydrochloride M.W. 504.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 1757-50 µCi	Bupropion [ring-3H] C ₁₃ H ₁₈ ClNO M.W. 239.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1522-50 µCi	Busulfan [2,3-³H] (1,4-Butanediol-[2,3- ³ H]-dimethylsulfonate) CH ₃ SO ₂ OCH ₂ CH ₂ CH ₂ CH ₂ OSO ₂ CH ₃ M.W. 246.30 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 3663-50 µCi	1,4-Butanediol [1,4-¹⁴C] HOCH ₂ CH ₂ CH ₂ CH ₂ OH M.W. 90.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 3663-250 µCi	1,4-Butanediol [1,4-¹⁴C] HOCH ₂ CH ₂ CH ₂ CH ₂ OH M.W. 90.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 0190-50 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0190-250 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive

ARC 0190A-50 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	Carbon-14	Shipped Ambient	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0190A-250 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	Carbon-14	Shipped Ambient	0.5-2 mCi/mmol 18.5-74 MBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0190B-50 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0190B-250 µCi	n-Butanol [1-¹⁴C] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0326A-1 mCi	n-Butanol [1-³H] CH ₃ (CH ₂) ₂ CH ₂ OH M.W. 74.12 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 0631-250 µCi	t-Butanol [1-¹⁴C] 2-Methyl-2-propanol (CH ₃) ₃ COH M.W. 74.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0683-250 µCi	n-Butanyl-3 (4',4''-difluorodiphenyl methoxy tropane),[butanyl-3,4-³H] M.W. 385.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARCD 0417-10 mg	Butenafine hydrochloride (N-methyl-1-naphthalen-1-yl-N-[4-tert-butylphenyl)methyl] methanamine hydrochloride) C ₂₃ H ₂₇ N.HCl M.W. 317.47 CAS# 101827-46-7		Shipped Ambient		Solid	10 mg	\$299	101827-46-7	
ARC 3104	Butenafine [¹⁴C] hydrochloride (N-Methyl-1-naphthalen-1-yl-N-[4-tert-butylphenyl)methyl] methanamine hydrochloride) C ₂₃ H ₂₇ N.HCl M.W. 317.47 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0630-250 µCi	tert-Butoxyacetic acid, n-[³H(G)] CH ₃ (CH ₂) ₃ OCH ₂ CO ₂ H M.W. 132.15 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0630-1 mCi	tert-Butoxyacetic acid, n-[³H(G)] CH ₃ (CH ₂) ₃ OCH ₂ CO ₂ H M.W. 132.15 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 4166	Butylal [methylene-¹⁴C] (Formaldehyde dibutyl acetal) CH ₂ (OCH ₂ CH ₂ CH ₂ CH ₃) ₂ M.W. 160.25 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 0630-250 µCi	t-Butylamine [1-¹⁴C] hydrochloride (CH ₃) ₃ CNH ₂ .HCl M.W. 109.64 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive

ART 0631-250 µCi	Butyl 4-aminobenzoate, [ring-3,5-³H] H ₂ NC ₆ H ₄ CO ₂ (CH ₂) ₃ CH ₃ M.W. 193.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0631-1 mCi	Butyl 4-aminobenzoate, [ring-3,5-³H] H ₂ NC ₆ H ₄ CO ₂ (CH ₂) ₃ CH ₃ M.W. 193.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 1264	Butylbenzyl phthalate [ring-¹⁴C(U)] C ₁₉ H ₂₀ O ₄ M.W. 312.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1592	<i>t</i>-Butyl bromoacetate [1-¹⁴C] BrCH ₂ CO ₂ C(CH ₃) ₃ M.W. 195.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1344	<i>t</i>-Butyl bromoacetate [2-¹⁴C] BrCH ₂ COOC(CH ₃) ₃ M.W. 195.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0191-50 µCi	<i>n</i>-Butyric acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₂ COONa M.W. 110.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		
ARC 0191-250 µCi	<i>n</i>-Butyric acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₂ COONa M.W. 110.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARC 0191-1 mCi	<i>n</i>-Butyric acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₂ COONa M.W. 110.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,039		
ART 1652-50 µCi	Butyric acid, n-[2,3-³H] CH ₃ CH ₂ CH ₂ COOH M.W. 88.11 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 1652-250 µCi	Butyric acid, n-[2,3-³H] CH ₃ CH ₂ CH ₂ COOH M.W. 88.11 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARCD 0296-5 mg	Butyryl Coenzyme A lithium salt C ₂₅ H ₄₂ N ₇ O ₁₇ P ₃ S·xLi+ M.W. 837.62 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$549		
ARCD 0296-10 mg	Butyryl Coenzyme A lithium salt C ₂₅ H ₄₂ N ₇ O ₁₇ P ₃ S·xLi+ M.W. 837.62 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$739		
ARCD 1128-1 mg	Butyryl [1-¹³C] Coenzyme A lithium salt M.W. 838.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	1 mg	\$6,359		Exclusive
ARCD 1128-5 mg	Butyryl [1-¹³C] Coenzyme A lithium salt M.W. 838.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	5 mg	\$8,459		Exclusive

ARC 0575-10 µCi	Butyryl [1-¹⁴C] Coenzyme A CAT Assay Grade CH ₃ CH ₂ CH ₂ CO.CoA M.W. 837.7 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (1:1) (pH 5.2) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ARC 0575-50 µCi	Butyryl [1-¹⁴C] Coenzyme A CAT Assay Grade CH ₃ CH ₂ CH ₂ CO.CoA M.W. 837.7 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (1:1) (pH 5.2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 1650-50 µCi	Butyryl [2,3-³H] Coenzyme A CH ₃ CH ₂ CH ₂ Co.CoA M.W. 837.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.01N NaOAc (1:1) (pH 5.2) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1650-250 µCi	Butyryl [2,3-³H] Coenzyme A CH ₃ CH ₂ CH ₂ Co.CoA M.W. 837.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.01N NaOAc (1:1) (pH 5.2) 1 mCi/ml	250 µCi / 9.25 MBq	\$7,629		Exclusive
ARCD 1228-10 mg	Cabazitaxel C ₄₅ H ₅₇ NO ₁₄ M.W. 835.93 CAS # 183133-96-2		Shipped Ambient		Solid	10 mg	\$489	183133-96-2	
ART 1958-50 µCi	Cabazitaxel [benzoyl ring-³H] C ₄₅ H ₅₇ NO ₁₄ M.W. 835.93 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ARC 1377-50 µCi	Caffeine [8-¹⁴C] M.W. 194.19 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		
ARC 1377-250 µCi	Caffeine [8-¹⁴C] M.W. 194.19 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		
ARC 0235-50 µCi	Caffeine [1-methyl-¹⁴C] M.W. 194.19	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,309		
ARC 0235-250 µCi	Caffeine [1-methyl-¹⁴C] M.W. 194.19	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		
ART 0714-50 µCi	Caffeine [1-methyl-³H] M.W. 194.19 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 0714-250 µCi	Caffeine [1-methyl-³H] M.W. 194.19 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 1577-50 µCi	Caffeine [3-methyl-¹⁴C] M.W. 194.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1577-250 µCi	Caffeine [3-methyl-¹⁴C] M.W. 194.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARI 0118-10 µCi	Calcitonin gene-related peptine [¹²⁵I] (human) M.W. 3912 Shipped in Dry Ice Exclusive	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium phosphate, 1M glycine, 0.2M NaCl, 0.25% BSA (pH 7.4) ~0.08 mCi/ml	10 µCi / 370 kBq	\$3,259		
ARI 0118-50 µCi	Calcitonin gene-related peptine [¹²⁵I] (human) M.W. 3912 Shipped in Dry Ice Exclusive	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium phosphate, 1M glycine, 0.2M NaCl, 0.25% BSA (pH 7.4) ~0.08 mCi/ml	50 µCi / 1.85 MBq	\$11,389		

ARC 4157-10 µCi	Calcium bis(methionine hydroxy) analog [¹⁴C] (Desmeninol calcium) C ₁₀ H ₁₈ CaO ₆ S ₂ M.W. 338.45 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,039		Exclusive
ARC 0327-1 mCi	Calcium carbide [¹⁴C] CaC ₂ M.W. 64.10 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,239		
ARC 0327-10 mCi	Calcium carbide [¹⁴C] CaC ₂ M.W. 64.10 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	10 mCi / 370 MBq	\$6,429		
ARC 1701-1 mCi	Calcium carbonate [¹⁴C] CaCO ₃ M.W. 100.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$849		
ARC 1701-5 mCi	Calcium carbonate [¹⁴C] CaCO ₃ M.W. 100.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$3,839		
ART 2497-50 µCi	Camalexin [³H(G)] C ₁₁ H ₈ N ₂ S M.W. 200.26 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ART 1578-50 µCi	Campestanol [5,6-³H] (24-Methyl-5α-cholestan-3β-ol) C ₂₈ H ₅₀ O M.W. 402.68 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 1547-50 µCi	Campesterol [22,23-³H] C ₂₈ H ₄₈ O M.W. 394.63 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 0402-250 µCi	Camptothecin [12-³H] M.W. 348.35 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-15 Ci/mmol 0.37-0.555 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0402-1 mCi	Camptothecin [12-³H] M.W. 348.35 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-15 Ci/mmol 0.37-0.555 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 4312	Canavanin, L-[guanido-¹⁴C] L-α-Amino-γ-(guanidinoxy)-n-butyric acid C ₅ H ₁₂ N ₄ O ₃ M.W. 176.17 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2536-50 µCi	Canavanin, L-[³H(G)] L-α-Amino-γ-(guanidinoxy)-n-butyric acid C ₅ H ₁₂ N ₄ O ₃ M.W. 176.17 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$3,299		Exclusive

ART 1382-50 µCi	Candearsartan cilexetil [³H(G)] C ₃₃ H ₃₄ N ₆ O ₆ M.W. 610.67 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 0649-50 mg	Capsaicin Soluble in methanol. Store at +4degrees C. M.W. 305.4, CAS# 138977-28-3 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(1992) 12555		Shipped Ambient		Solid	50 mg	\$369	404-86-4	
ARC 1750-50 µCi	Capsaicin [benzyl-⁷-¹⁴C] 8-Methyl-N-vanillyl-trans-6-nonenamide C ₁₈ H ₂₇ NO ₃ M.W. 305.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,909		Exclusive
ARCD 0545-5 mg	Capsazepine Analog of Capsaicin that acts as a specific Capsaicin antagonist. Soluble in methanol. Store at +4°C. 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 (1992)</i>		Shipped Ambient		Solid	5 mg	\$419	138977-28-3	
ARCD 0545-25 mg	Capsazepine Analog of Capsaicin that acts as a specific Capsaicin antagonist. Soluble in methanol. Store at +4°C. 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 (1992)</i>		Shipped Ambient		Solid	25 mg	\$939	138977-28-3	
ARCD 0545-100 mg	Capsazepine Analog of Capsaicin that acts as a specific Capsaicin antagonist. Soluble in methanol. Store at +4°C. 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 (1992)</i>		Shipped Ambient		Solid	100 mg	\$3,339	138977-28-3	
ARC 3322-50 µCi	Carbamazepine [carbonyl-¹⁴C] 5H-Dibenz[b,f]azepine-5-carboxamide C ₁₅ H ₁₂ N ₂ O M.W. 236.27 Exclusive	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,399		Exclusive
ARC 4303-50 µCi	Carbaryl [1-¹⁴C] 1-Naphthyl-N-methylcarbamate C ₁₀ H ₇ OCONHCH ₃ M.W. 201.22 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,199		Exclusive
ARC 4303-250 µCi	Carbaryl [1-¹⁴C] 1-Naphthyl-N-methylcarbamate C ₁₀ H ₇ OCONHCH ₃ M.W. 201.22 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$5,499		Exclusive

ARC 0307-1 mCi	Carbon dioxide [¹⁴C] CO ₂ M.W. 44.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Gas in break seal	1 mCi / 37 MBq	\$1,249		Exclusive
ARC 0307-5 mCi	Carbon dioxide [¹⁴C] CO ₂ M.W. 44.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Gas in break seal	5 mCi / 185 MBq	\$4,249		Exclusive
ARC 0330	Carbon disulfide [¹⁴C] CS ₂ M.W. 76.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal tube	Inquire	Inquire		Exclusive
ARC 0330A	Carbon disulfide [¹⁴C] CS ₂ M.W. 76.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0475-5 mCi	Carbon monoxide [¹⁴C] CO M.W. 28.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Gas in break seal	5 mCi / 185 MBq	\$6,629		Exclusive
ARC 0425-1 µCi	Carbonic anhydrase [methyl-¹⁴C] methylated M.W. ~30 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,149		Exclusive
ARC 0425-5 µCi	Carbonic anhydrase [methyl-¹⁴C] methylated M.W. ~30 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		Exclusive
ARCD 1034	Carboxy S-adenosyl-L-methionine Carboxy SAM M.W. 442.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped Ambient		Sulfuric acid (pH 2.0):ethanol (9:1) 1 mg/ml	Inquire	Inquire		
ART 2089	Carboxy S-adenosyl-L-methionine [³H] Carboxy SAM M.W. 442.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Sulfuric acid (pH 2.0):ethanol (9:1) 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1372-50 µCi	Carboxymethylcellulose [methyl-¹⁴C] M.W. ~90 KD <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-5 µCi/mg 74-185 kBq/mg	Solid	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1372-250 µCi	Carboxymethylcellulose, [methyl-¹⁴C] M.W. ~90 KD <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-5 µCi/mg 74-185 kBq/mg	Solid	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARCD 0570-2 mg	L-trans-4-Carboxy-L-proline L-trans-Pyrrolidine-2,4-dicarboxylic acid Potent and selective glutamate uptake blocker. Soluble in water. Store tightly at room temperature. M.W. 159.14 <i>Bridges et al. (1991). J. Med. Chem. 34, 717; Balcar, V.J. FEBS Lett. 300, 203 (1992)</i>		Shipped Ambient		Solid	2 mg	\$329		

ARCD 0570-10 mg	L-trans-4-Carboxy-L-proline L-trans-Pyrrolidine-2,4-dicarboxylic acid Potent and selective glutamate uptake blocker. Soluble in water. Store tightly at room temperature. M.W. 159.14 <i>Bridges et al. (1991). J. Med. Chem. 34, 717; Balcar, V.J. FEBS Lett. 300, 203 (1992)</i>		Shipped Ambient		Solid	10 mg	\$499		
ART 2221-50 µCi	Carfilzomib [³H(G)] C ₄₀ H ₅₇ N ₅ O ₇ M.W. 719.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 1718-10 µCi	Carnitine, DL [N-methyl-¹⁴C] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$949		Exclusive
ARC 1718-50 µCi	Carnitine, DL [N-methyl-¹⁴C] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0308-10 µCi	Carnitine, L-[N-methyl-¹⁴C] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,329		
ARC 0308-50 µCi	Carnitine, L-[N-methyl-¹⁴C] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		
ART 0293-250 µCi	Carnitine, L-[N-methyl-³H] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ART 0293-1 mCi	Carnitine, L-[N-methyl-³H] hydrochloride (CH ₃) ₃ N ⁺ CH ₂ CH(OH)CH ₂ CO ₂ -HCl M.W. 197.7	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,449		
ART 0584-50 µCi	Carnosine, L-[β-alanine 3-³H] β-alanyl-L-histidine NH ₂ CH ₂ CH ₂ CONHCH(C ₄ H ₅ N ₂)CO ₂ H M.W. 226.24 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 3462	Carvedilol [methyl-¹⁴C] C ₂₄ H ₂₆ N ₂ O ₄ M.W. 406.47 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2477-50 µCi	Carvedilol, R-(+)-[methyl-³H] C ₂₄ H ₂₆ N ₂ O ₄ M.W. 406.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.1455 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,039		Exclusive
ART 1787-50 µCi	Carvedilol, RS-[methyl-³H] C ₂₄ H ₂₆ N ₂ O ₄ M.W. 406.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.1455 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive

ART 2478-50 µCi	Carvedilol, S-(-)-[methyl-³H] C ₂₄ H ₂₆ N ₂ O ₄ M.W. 406.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.1455 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,039		Exclusive
ART 2484-50 µCi	Caryophyllene, β-[³H(G)] C ₁₅ H ₂₄ M.W. 204.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARC 3298	Casein, α-[methyl-¹⁴C] methylated M.W. ~23 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	Inquire	Inquire		Exclusive
ARC 0426-1 µCi	Casein, β-[methyl-¹⁴C] methylated M.W. ~23 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$1,149		Exclusive
ARC 0426-5 µCi	Casein, β-[methyl-¹⁴C] methylated M.W. ~23 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		Exclusive
ART 0758-5 µCi	Casein, β-[methyl-³H] methylated M.W. ~23 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 µCi/mg 185-370 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$2,239		Exclusive
ARC 1113-50 µCi	Catechol [¹⁴C(U)] C ₆ H ₄ -1,2-(OH) ₂ M.W. 110.11 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 1113-250 µCi	Catechol [¹⁴C(U)] C ₆ H ₄ -1,2-(OH) ₂ M.W. 110.11 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0625-250 µCi	N-CBZ-L-Leucine [4,5-³H] M.W. 265.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0625-1 mCi	N-CBZ-L-Leucine [4,5-³H] M.W. 265.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARCD 0540-1 mg	L-CCG-I; (2S,3S,4S)-CCG (2S,1'S,2'S)-2-(Carboxycyclopropyl)glycine Potent agonist at PI- and cAMP-linked metabotropic glutamate receptors. Soluble in dilute aqueous base. Store at room temperature. M.W. 159.1 Yamashita, H. et al. Eur. J. Pharmacol. 289, 387 (1995)		Shipped Ambient		Solid	1 mg	\$539	117857-93-9	
ARCD 0540-5 mg	L-CCG-I; (2S,3S,4S)-CCG (2S,1'S,2'S)-2-(Carboxycyclopropyl)glycine Potent agonist at PI- and cAMP-linked metabotropic glutamate receptors. Soluble in dilute aqueous base. Store at room temperature. M.W. 159.1 Yamashita, H. et al. Eur. J. Pharmacol. 289, 387 (1995)		Shipped Ambient		Solid	5 mg	\$1,059	117857-93-9	

ART 1858-50 µCi	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>	Hydrogen-3	Shipped in Ice Packs	60-100 Ci/mmol 2.22-3.7 TBq/mmol	TEAP (pH 3.4):acetonitrile (1:1) containing 0.2% 2-mercaptoethanol 0.2 mCi/ml	50 µCi / 1.85 MBq	\$5,049		
ART 2279-50 µCi	CDB 2914 [methyl-³H] M.W. 475.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.1455 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 4079-50 µCi	Cellulose [¹⁴C(U)] C ₁₂ H ₂₂ O ₁₁ M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	400-600 mCi/mmol 14.8-22.2 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 2059-10 µCi	Cellulose [³H(G)] [HOCH ₂ CHO(CHOH) ₃] ₂ O M.W. 342.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$1,699		Exclusive
ART 2059-50 µCi	Cellulose [³H(G)] [HOCH ₂ CHO(CHOH) ₃] ₂ O M.W. 342.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,369		Exclusive
ARC 0110-50 µCi	Cellulose [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 µCi/mg 185-740 kBq/mg	Solid	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0110-250 µCi	Cellulose [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 µCi/mg 185-740 kBq/mg	Solid	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 0110A-50 µCi	Cellulose [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 µCi/mg 185-740 kBq/mg	1N NaOH 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0110A-250 µCi	Cellulose [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 µCi/mg 185-740 kBq/mg	1N NaOH 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 1605-10 µCi	Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10-³H] Stearoyl sphingosine M.W. 662.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:NH ₄ OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,449		Exclusive
ART 1605-50 µCi	Ceramide-D-erythro-1-phosphate [N-stearoyl-9,10-³H] Stearoyl sphingosine M.W. 662.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:NH ₄ OH (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARP 0148	Ceramide-D-erythro-1-phosphate [³²P] Stearoyl sphingosine M.W. 662.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped in Dry Ice	3000 Ci/mmol 111 TBq/mmol	Ethanol:NH ₄ OH (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 0829-10 µCi	Ceramide trihexosides [galactose-6-³H] M.W. 1055.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ART 0829-50 µCi	Ceramide trihexosides [galactose-6-³H] M.W. 1055.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Chloroform:ethanol (2:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ARCD 0402-1 mg	Cerivastatin lactone C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 CAS# 145599-86-6		Shipped Ambient		Solid	1 mg	\$689	145599-86-6	
ARCD 0402-5 mg	Cerivastatin lactone C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 CAS# 145599-86-6		Shipped Ambient		Solid	5 mg	\$1,969	145599-86-6	
ART 1620-10 µCi	Cerivastatin lactone [³H(G)] C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1620-50 µCi	Cerivastatin lactone [³H(G)] C ₂₆ H ₃₂ FNO ₄ M.W. 441.55 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0403-1 mg	Cerivastatin sodium salt C ₂₆ H ₃₃ FNO ₅ M.W. 481.53 CAS# 143201-11-0 <i>Reference: Ness, C.G. et al., Arch. Biochem. Biophys., 325,342 (1996), Steinke, W., et al, Japan. Pharmacol. Ther., 24, Suppl. 9, S1217 (1996)</i>		Shipped Ambient		Solid	1 mg	\$369	143201-11-0	
ARCD 0403-5 mg	Cerivastatin sodium salt C ₂₆ H ₃₃ FNO ₅ M.W. 481.53 CAS# 143201-11-0 <i>Reference: Ness, C.G. et al., Arch. Biochem. Biophys., 325,342 (1996), Steinke, W., et al, Japan. Pharmacol. Ther., 24, Suppl. 9, S1217 (1996)</i>		Shipped Ambient		Solid	5 mg	\$709	143201-11-0	
ART 1621-10 µCi	Cerivastatin [³H(G)] sodium salt C ₂₆ H ₃₃ FNNaO ₅ M.W. 481.53 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1621-50 µCi	Cerivastatin [³H(G)] sodium salt C ₂₆ H ₃₃ FNNaO ₅ M.W. 481.53 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARC 3773-50 µCi	Cetrimonium bromide [¹⁴C] CTAB CH ₃ (CH ₂) ₁₅ N(Br)(CH ₃) ₃ M.W. 364.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive

ARC 3773-250 µCi	Cetrimonium bromide [¹⁴C] CTAB CH ₃ (CH ₂) ₁₅ N(Br)(CH ₃) ₃ M.W. 364.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 3422	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	Hydrogen-3	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 1752-25 µCi	(-)-CGP 12177 [5,7-³H] C ₁₄ H ₂₁ N ₃ O ₃ M.W. 279.80 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,699		
ART 1752-250 µCi	(-)-CGP 12177 [5,7-³H] C ₁₄ H ₂₁ N ₃ O ₃ M.W. 279.80 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,999		
ART 1972-50 µCi	CGP 35348 [³H] 3-Aminopropyl(diethoxymethyl)phosphinic acid M.W. 225.22 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARCD 0343-10 mg	CGP 37157 7-chloro-5-(2-chlorophenyl)-1,2,3,5-tetrahydro-4,1-benzothiazepin-2-one C ₁₅ H ₁₁ Cl ₂ NOS M.W. 324.22		Shipped Ambient		Solid	10 mg	\$579		
ARCD 0343-50 mg	CGP 37157 7-chloro-5-(2-chlorophenyl)-1,2,3,5-tetrahydro-4,1-benzothiazepin-2-one C ₁₅ H ₁₁ Cl ₂ NOS M.W. 324.22		Shipped Ambient		Solid	50 mg	\$2,119		
ART 1662-1 mCi	CGP 39653 [propyl-2,3-³H] M.W. 237.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	1 mCi / 37 MBq	\$16,469		
ARI 0188-5 µCi	CGP 42112A [¹²⁵I] M.W. 1176	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	5 µCi / 185 kBq	\$2,779		
ARI 0188-25 µCi	CGP 42112A [¹²⁵I] M.W. 1176	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	25 µCi / 925 kBq	\$5,699		
ARCD 0472-10 mg	CGP 54626 hydrochloride C ₁₈ H ₂₈ Cl ₂ NO ₃ P · HCl M.W. 444.77 CAS# 149184-21-4		Shipped Ambient		Solid	10 mg	\$709	149184-21-4	
ART 0715-250 µCi	CGP 54626 [³H] M.W. 444.76 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,299		Exclusive
ART 1934-50 µCi	CGP 7930 [³H] C ₁₉ H ₃₂ O ₂ M.W. 292.46 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive

ART 1671-250 µCi	CGS 21680 [carboxylethyl-³H(N)] 2-[p-(2-carboxylethyl [3H(N)])phenethyl-amine]-5'-N-ethylcarboxamido adenosine M.W. 499.53 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,109		
ART 1671-1 mCi	CGS 21680 [carboxylethyl-³H(N)] 2-[p-(2-carboxylethyl [3H(N)])phenethyl-amine]-5'-N-ethylcarboxamido adenosine M.W. 499.53 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$14,039		
ARC 0856	Chenodeoxycholic acid [carboxyl-¹⁴C] M.W. 392.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1359-50 µCi	Chlorambucil [³H(G)] C ₁₄ H ₁₉ Cl ₂ NO ₂ M.W. 304.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 3324	Chloramine-T [ring-¹⁴C(U)] C ₇ H ₇ ClNO ₂ SN ₉ M.W. 227.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1155-250 µCi	Chloramphenicol, D-threo [³H(G)] M.W. 323.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ART 1155-1 mCi	Chloramphenicol, D-threo [³H(G)] M.W. 323.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		
ARC 0399-50 µCi	Chloramphenicol, D-threo [dichloroacetyl-1-¹⁴C] 4-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 0401-50 µCi	Chloramphenicol, D-threo-[dichloroacetyl-1-¹⁴C] <i>CAT Assay Grade</i> 4-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile 25mM Tris HCl (pH 7.4) under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 0400-50 µCi	Chloramphenicol, D-threo-[dichloroacetyl-1,2-¹⁴C] <i>CAT Assay Grade</i> 4-NO ₂ (C ₆ H ₄)CH(OH)CH(NCOCHCl ₂)CH ₂ OH M.W. 323.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 3325	Chlordane [¹⁴C(U)] C ₁₀ H ₆ Cl ₈ M.W. 409.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3326	Chlorhexidine [ring-¹⁴C(U)] diacetate C ₂₂ H ₃₀ Cl ₂ N ₁₀ ·(CH ₃ CO ₂ H) ₂ M.W. 620.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Sterile water 0.05 mCi/ml	Inquire	Inquire		Exclusive
ARC 3543	Chlorhexidine [ring-¹⁴C(U)] digluconate C ₂₂ H ₃₀ Cl ₂ N ₁₀ ·(C ₆ H ₁₂ O ₇) ₂ M.W. 897.76 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Sterile water 0.05 mCi/ml	Inquire	Inquire		Exclusive

ARX 0103-10 µCi	Chlorine-36 radionuclide as hydrogen chloride HCl M.W. 36.5 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	10 µCi / 370 kBq	\$4,359		Exclusive
ARX 0103-50 µCi	Chlorine-36 radionuclide as hydrogen chloride HCl M.W. 36.5 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	50 µCi / 1.85 MBq	\$16,019		Exclusive
ARX 0111-10 µCi	Chlorine-36 radionuclide as potassium chloride KCl M.W. 74.5 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	10 µCi / 370 kBq	\$4,359		Exclusive
ARX 0111-50 µCi	Chlorine-36 radionuclide as potassium chloride KCl M.W. 74.5 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	50 µCi / 1.85 MBq	\$16,019		Exclusive
ARX 0104-10 µCi	Chlorine-36 radionuclide as sodium chloride NaCl M.W. 58.4 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	10 µCi / 370 kBq	\$4,359		Exclusive
ARX 0104-50 µCi	Chlorine-36 radionuclide as sodium chloride NaCl M.W. 58.4 <i>Exclusive</i>	Chlorine-36	Shipped Ambient	2-20 mCi/g Cl 74-740 MBq/g Cl	Aqueous solution 0.1 mCi/ml	50 µCi / 1.85 MBq	\$16,019		Exclusive
ARC 4048	Chlormequat [methyl-¹⁴C] chloride (Chlorocholine chloride) (CH ₃) ₃ N(Cl)CH ₂ CH ₂ Cl M.W. 158.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0373	Chloroacetic acid [1-¹⁴C] ClCH ₂ COOH M.W. 94.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1592-250 µCi	Chloroacetic acid [3H] ClCH ₂ COOH M.W. 94.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 1592-1 mCi	Chloroacetic acid [3H] ClCH ₂ COOH M.W. 94.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARC 0421	Chloroacetyl chloride [1-¹⁴C] ClCH ₂ COCl M.W. 112.94 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3069	Chloroacetyl chloride [2-¹⁴C] ClCH ₂ COCl M.W. 112.94 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ART 1902-250 µCi	2-Chloroadenosine [8-³H] M.W. 301.7 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		Exclusive
ART 1902-1 mCi	2-Chloroadenosine [8-³H] M.W. 301.7 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$7,629		Exclusive

ARC 0464-250 µCi	2-Chloroaniline [¹⁴C(U)] hydrochloride 2-ClC ₆ H ₄ NH ₂ HCl M.W. 164.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 2489	3-Chloroaniline [ring-2,4-³H] hydrochloride 3-ClC ₆ H ₄ NH ₂ HCl M.W. 164.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0463-50 µCi	4-Chloroaniline [¹⁴C(U)] hydrochloride 4-ClC ₆ H ₄ NH ₂ HCl M.W. 164.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	20-60 mCi/mmol 0.74-2.22 GBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0463-250 µCi	4-Chloroaniline [¹⁴C(U)] hydrochloride 4-ClC ₆ H ₄ NH ₂ HCl M.W. 164.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	20-60 mCi/mmol 0.74-2.22 GBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 4075	2-Chlorobenzaldehyde [carbonyl-¹⁴C] 2-ClC ₆ H ₅ CHO M.W. 140.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1755-250 µCi	Chlorobenzene [¹⁴C(U)] C ₆ H ₅ Cl M.W. 112.56 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ARC 4196-50 µCi	4-Chlorobenzenemethanethiol [ring-¹⁴C(U)] 4-Chlorobenzylmercaptan ClC ₆ H ₄ CH ₂ SH M.W. 158.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		
ARC 1201	3-Chlorobenzoic acid [carboxyl-¹⁴C] ClC ₆ H ₄ CO ₂ H M.W. 156.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0490	4-Chlorobenzoic acid [carboxyl-¹⁴C] 4-ClC ₆ H ₄ COOH M.W. 156.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1202	3-Chlorobenzyl alcohol [methylene-¹⁴C] 3-ClC ₆ H ₄ CH ₂ OH M.W. 142.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1529	4-Chlorobenzylamine [1-¹⁴C] hydrochloride 4-ClC ₆ H ₄ CH ₂ NH ₂ HCl M.W. 176.60 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 3244	2-Chlorobiphenyl [ring-¹⁴C(U)] PCB No 1 2-ClC ₆ H ₄ C ₆ H ₅ M.W. 188.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3268	3-Chlorobiphenyl [ring-¹⁴C(U)] PCB No 2 3-ClC ₆ H ₄ C ₆ H ₅ M.W. 188.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0820	4-Chlorobutyric acid [1-¹⁴C] ClCH ₂ (CH ₂) ₃ COOH M.W. 122.55	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		
ART 2099-50 µCi	2-Chloro-5-chloro-methyl pyridine [methylene-³H] C ₆ H ₅ Cl ₂ N M.W. 162.02 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Dichloromethane 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2491-250 µCi	2-Chloro-2'-deoxyadenosine [8-³H] Cladribine C ₁₀ H ₁₂ ClN ₅ O ₃ M.W. 285.69 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	4-10 Ci/mmol 148-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,979		
ART 2491-1 mCi	2-Chloro-2'-deoxyadenosine [8-³H] Cladribine C ₁₀ H ₁₂ ClN ₅ O ₃ M.W. 285.69 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	4-10 Ci/mmol 148-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,439		
ARC 3349	2-Chloroethanol [1,2-¹⁴C] Ethylene chlorohydrin ClCH ₂ CH ₂ OH M.W. 80.51 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARCD 1207-1 g	2-Chloroethyl ethyl sulfide ClCH ₂ CH ₂ SC ₂ H ₅ M.W. 124.63 CAS # 693-07-2		Shipped Ambient		Solid	1 g	\$539	693-07-2	
ARC 3885	2-Chloroethyl ethyl sulfide [methylene-¹⁴C] ClCH ₂ CH ₂ SC ₂ H ₅ M.W. 124.63 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2100-50 µCi	6-Chloro-2-hydroxypyridine [³H] C ₅ H ₄ ClNO M.W. 129.54 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 4244	2-Chloro-4-iodoaniline [ring-¹⁴C(U)] C ₆ H ₄ ClIN M.W. 253.47 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 2086-1 mCi	6-Chloroisatin [7-³H] C ₈ H ₄ ClNO ₂ M.W. 181.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$1,439		Exclusive
ART 2086-10 mCi	6-Chloroisatin [7-³H] C ₈ H ₄ ClNO ₂ M.W. 181.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	10 mCi / 370 MBq	\$4,439		Exclusive
ARC 3923	2-Chloronicotinic acid [carboxyl-¹⁴C] C ₆ H ₄ ClNO ₂ M.W. 157.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3283	4-Chloronitrobenzene [¹⁴C(U)] ClC ₆ H ₄ NO ₂ M.W. 157.56 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4315-50 µCi	1-Chlorooctane [1-¹⁴C] Octyl chloride CH ₃ (CH ₂) ₇ Cl M.W. 148.67 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-60 mCi/mmol 0.37-1.85 GBq/mmol	1-Chlorooctane 1 mCi/ml	50 µCi / 1.85 MBq	\$2,199		Exclusive
ARC 1710-50 µCi	4-Chlorophenol [ring-¹⁴C(U)] ClC ₆ H ₄ OH M.W. 128.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		
ART 1779-50 µCi	N-(2-Chlorophenyl)-4-nitrobenzene sulfonamide [pyridyl-³H] M.W. 352 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 4227	3-Chloropropene [2,3-¹⁴C] Allyl chloride CH ₂ =CHCH ₂ Cl M.W. 76.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ART 1867-50 µCi	Chloroquine [ethyl-³H] C ₁₈ H ₂₆ ClN ₃ Antimalarial M.W. 319.88 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0749-50 µCi	Chloroquine [ring-³H] C ₁₈ H ₂₆ ClN ₃ Antimalarial M.W. 319.88 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 4055	5-Chlorosalicylic acid [carboxyl-¹⁴C] ClC ₆ H ₃ (OH)CO ₂ H M.W. 172.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2186-250 µCi	Chlorotetracycline [³H(G)] hydrochloride C ₂₂ H ₂₃ ClN ₂ O ₈ · HCl M.W. 515.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Methanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive

ARC 1740	Chlorothalonil [ring-¹⁴C(U)] Tetrachlorophthalonitrile C ₆ Cl ₄ (CN) ₂ M.W. 265.91 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1351-50 µCi	Chlorpyrifos [pyridine-2,6-¹⁴C] M.W. 360.67 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARCD 0445-100 mg	Cholecalciferol (+)-Vitamin D ₃ , Calcitol C ₂₇ H ₄₄ O M.W. 384.64 CAS# 67-97-0		Shipped Ambient		Solid	100 mg	\$409	67-97-0	
ARCD 0766-10 mg	Cholecalciferol palmitate Vitamin D ₃ palmitate C ₄₃ H ₇₄ O ₂ M.W. 622.57 CAS # 13403-10-6 <i>Exclusive</i>		Shipped Ambient		Ethanol 5 mg/ml	10 mg	\$3,339	13403-10-6	
ART 2001-50 µCi	Cholecalciferol palmitate [palmitate-^{9,10-³H]} Vitamin D ₃ palmitate C ₄₃ H ₇₄ O ₂ M.W. 622.56 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 2003-50 µCi	Cholecalciferol stearate [stearate-9,10-³H] Vitamin D ₃ stearate <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARI 0135-10 µCi	Cholecystokinin octapeptide [¹²⁵I] (Bolton-Hunter labeled) CCK-8 M.W. ~1415 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	30% ethanol, 25% acetonitrile, 0.04% trifluoroacetic acid ~0.1 mCi/ml	10 µCi / 370 kBq	\$5,379		
ARI 0135-50 µCi	Cholecystokinin octapeptide [¹²⁵I] (Bolton-Hunter labeled) CCK-8 M.W. ~1415 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	30% ethanol, 25% acetonitrile, 0.04% trifluoroacetic acid ~0.1 mCi/ml	50 µCi / 1.85 MBq	\$24,399		
ARC 0857-10 µCi	Cholesterol [4-¹⁴C] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,049		Exclusive
ARC 0857-50 µCi	Cholesterol [4-¹⁴C] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0857-250 µCi	Cholesterol [4-¹⁴C] C ₂₇ H ₄₆ O M.W. 386.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 0255-250 µCi	Cholesterol [1,2-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,159		
ART 0255-1 mCi	Cholesterol [1,2-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,549		

ART 2133-250 µCi	Cholesterol [1,2,7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 2133-1 mCi	Cholesterol [1,2,7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ART 0257-250 µCi	Cholesterol [7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0257-1 mCi	Cholesterol [7-³H(N)] C ₂₇ H ₄₆ O M.W. 386.6 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ART 1987-1 mCi	Cholesterol [24,25-³H] C ₂₇ H ₄₆ O M.W. 386.6 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 1454-50 µCi	Cholesterol [1,2-³H] HDL M.W. 611.1 <i>Prepared from commercial HDL and esterifying it with Cholesterol [1,2-3H]</i> Shipped in Ice Packs Exclusive	Hydrogen-3	Shipped in Ice Packs	5-30 mCi/mg 0.185-1.11 GBq/mg	PBS Buffer (pH 7.4) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 1808	Cholesteryl acetate [1-¹⁴C] C ₂₉ H ₄₈ O ₂ M.W. 428.69 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2215-50 µCi	Cholesteryl [7-³H] acetate C ₂₉ H ₄₈ O ₂ M.W. 428.69 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ART 0493-50 µCi	Cholesteryl arachidonate [arachidonyl-5,6,8,9,11,12,14,15-³H] M.W. 673.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-200 Ci/mmol 3.7-7.4 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARCD 1090-5 mg	Cholesteryl hexadecyl ether M.W. 611.1 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Toluene in sealed ampoule 5 mg/ml	5 mg	\$2,759		Exclusive
ARC 1711-50 µCi	Cholesteryl [4-¹⁴C] hexadecyl ether M.W. 611.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1307-50 µCi	Cholesteryl [1,2-³H] hexadecyl ether M.W. 611.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ART 1307-250 µCi	Cholesteryl [1,2-³H] hexadecyl ether M.W. 611.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		
ART 1307-1 mCi	Cholesteryl [1,2-³H] hexadecyl ether M.W. 611.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,249		
ART 1203-50 µCi	Cholesteryl [1,2,6,7-³H(N)] linoleate M.W. 649.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive

ART 1203-250 µCi	Cholesteryl [1,2,6,7-³H(N)] linoleate M.W. 649.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 1393-50 µCi	Cholesteryl [4-¹⁴C] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 2296-50 µCi	Cholesteryl [1α,2α-³H] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2296-250 µCi	Cholesteryl [1α,2α-³H] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$9,999		Exclusive
ART 1204-50 µCi	Cholesteryl [1,2,6,7-³H(N)] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ART 1204-250 µCi	Cholesteryl [1,2,6,7-³H(N)] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 1204-1 mCi	Cholesteryl [1,2,6,7-³H(N)] oleate M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARC 0689-50 µCi	Cholesteryl oleate [1-¹⁴C] M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 0689-250 µCi	Cholesteryl oleate [1-¹⁴C] M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0432-50 µCi	Cholesteryl oleate [9,10-³H] M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0432-250 µCi	Cholesteryl oleate [9,10-³H] M.W. 651.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARCD 0410-5 mg	Cholesteryl oleoyl ether M.W. 636.6 <i>Exclusive</i>		Shipped Ambient		Toluene in sealed ampoule 5 mg/ml	5 mg	\$2,759		Exclusive
ART 1319-250 µCi	Cholesteryl [1α,2α(n)-³H] oleoyl ether M.W. 636.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1319-1 mCi	Cholesteryl [1α,2α(n)-³H] oleoyl ether M.W. 636.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,299		Exclusive
ART 1311-50 µCi	Cholesteryl [1,2-³H] palmitate M.W. 625.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 1311-250 µCi	Cholesteryl [1,2-³H] palmitate M.W. 625.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 1712-50 µCi	Cholesteryl palmitate [1-¹⁴C] M.W. 625.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 1712-250 µCi	Cholesteryl palmitate [1-¹⁴C] M.W. 625.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive

ART 1308-50 µCi	Cholesteryl palmitate [9,10-³H] M.W. 625.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 1308-250 µCi	Cholesteryl palmitate [9,10-³H] M.W. 625.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1940-50 µCi	Cholesteryl stearate [cholesterol-1,2-³H] C ₄₅ H ₈₀ O ₂ M.W. 653.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1312-50 µCi	Cholesteryl stearate [stearoyl-9,10-³H] M.W. 653.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 1312-250 µCi	Cholesteryl stearate [stearoyl-9,10-³H] M.W. 653.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0717-50 µCi	Cholesteryl [1,2,6,7-³H] 3-sulfate M.W. 466.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARC 0260-50 µCi	Cholic acid [carboxyl-¹⁴C] M.W. 408.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 0517-250 µCi	Cholic acid [2,4-³H] M.W. 408.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1383-250 µCi	Choline chloride [1-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1383-1 mCi	Choline chloride [1-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,449		Exclusive
ARC 0310-50 µCi	Choline chloride [1,2-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ARC 0310-250 µCi	Choline chloride [1,2-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	30-50 mCi/mmol 1.11-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0208-50 µCi	Choline chloride [methyl-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$649		Exclusive
ARC 0208-250 µCi	Choline chloride [methyl-¹⁴C] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ART 0197-250 µCi	Choline chloride [methyl-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$999		
ART 0197-1 mCi	Choline chloride [methyl-³H] HOCH ₂ CH ₂ N ⁺ (CH ₃) ₃ Cl ⁻ M.W. 139.62	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,089		

ART 0789-250 µCi	Chondroitin 4-sulphate [³H(G)] Avg. M.W. 50,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0789-1 mCi	Chondroitin 4-sulphate [³H(G)] Avg. M.W. 50,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0789A-250 µCi	Chondroitin 4-sulphate [³H(G)] Avg. M.W. 15,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	PBS Buffer 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0789A-1 mCi	Chondroitin 4-sulphate [³H(G)] Avg. M.W. 15,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	PBS Buffer 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARX 0101-1 mCi	Chromium-51 radionuclide as sodium chromate as Na ₂ CrO ₄ M.W. 161	Chromium-51	Shipped Ambient	400-1200 Ci/g 14.8-444 TBq/g	Sodium chromate in sterile saline (pH 8-10) 5 mCi/ml	1 mCi / 37 MBq	\$1,309		
ARX 0101-2 mCi	Chromium-51 radionuclide as sodium chromate as Na ₂ CrO ₄ M.W. 161	Chromium-51	Shipped Ambient	400-1200 Ci/g 14.8-444 TBq/g	Sodium chromate in sterile saline (pH 8-10) 5 mCi/ml	2 mCi / 74 MBq	\$1,799		
ARX 0101-5 mCi	Chromium-51 radionuclide as sodium chromate as Na ₂ CrO ₄ M.W. 161	Chromium-51	Shipped Ambient	400-1200 Ci/g 14.8-444 TBq/g	Sodium chromate in sterile saline (pH 8-10) 5 mCi/ml	5 mCi / 185 MBq	\$2,459		
ARCD 0454-10 mg	Ciglitazone M.W. 333.45 CAS# 74772-77-3		Shipped Ambient		Solid	10 mg	\$859	74772-77-3	
ARCD 0454-50 mg	Ciglitazone M.W. 333.45 CAS# 74772-77-3		Shipped Ambient		Solid	50 mg	\$2,519	74772-77-3	
ART 1797-10 µCi	Cilastatin [³H(G)] sodium salt C ₁₆ H ₂₅ N ₂ NaO ₅ S M.W. 380.43 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1797-50 µCi	Cilastatin [³H(G)] sodium salt C ₁₆ H ₂₅ N ₂ NaO ₅ S M.W. 380.43 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0252-10mg	Cilostamide 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		Shipped Ambient		Solid	10 mg	\$539		
ARCD 0252-50mg	Cilostamide 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		Shipped Ambient		Solid	50 mg	\$1,769		
ARC 3638-50 µCi	Cimetidine [N-methyl-¹⁴C] C ₁₀ H ₁₆ N ₆ S M.W. 252.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 1548A-50 µCi	Cimetidine [³H(G)] C ₁₀ H ₁₆ N ₆ S M.W. 252.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,699		Exclusive

ART 1548A-250 µCi	Cimetidine [³H(G)] C ₁₀ H ₁₆ N ₆ S M.W. 252.34 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,359		Exclusive
ARC 3450	trans -Cinnamic acid [7-¹⁴C] C ₆ H ₅ CH=CHCO ₂ H M.W. 148.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1605-50 µCi	trans -Cinnamic acid [ring-¹⁴C(U)] C ₆ H ₅ CH=CHCO ₂ H M.W. 148.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 2353-50 µCi	β-CIT [N-methyl-³H] (-)-2-β-Carbomethoxy-3-β-(4-iodophenyl)tropane C ₁₆ H ₂₀ INO ₂ M.W. 385.24 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1436-50 µCi	Citalopram [N-methyl-³H] hydrochloride 1-[3-(Dimethylamino)propyl]-1-(4-fluorophenyl)-1,3-dihydro-5-isobenzofurancarboxitrile C ₂₀ H ₂₁ FN ₂ O M.W. 324.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	50 µCi / 1.85 MBq	\$1,769		
ART 1436-250 µCi	Citalopram [N-methyl-³H] hydrochloride 1-[3-(Dimethylamino)propyl]-1-(4-fluorophenyl)-1,3-dihydro-5-isobenzofurancarboxitrile C ₂₀ H ₂₁ FN ₂ O M.W. 324.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		
ARC 0491-50 µCi	Citric acid [1,5-¹⁴C] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0491-250 µCi	Citric acid [1,5-¹⁴C] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 3651-50 µCi	Citric acid [6-¹⁴C] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 2240-50 µCi	Citric acid [³H(G)] HOOCCH ₂ C(OH)(COOH)CH ₂ COOH M.W. 192.12 Exclusive	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:9) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 1321	Citronellol, DL-[1-¹⁴C] (CH ₃) ₂ C=CHCH ₂ CH ₂ CH(CH ₃)CH ₂ CH ₂ OH M.W. 156.27 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1170-250 µCi	Citronellol, DL-[1-³H] (CH ₃) ₂ C=CHCH ₂ CH ₂ CH(CH ₃)CH ₂ CH ₂ OH M.W. 156.27 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive

ART 1170-1 mCi	Citronellol, DL-[1-³H] <chem>(CH3)2C=CHCH2CH2CH(CH3)CH2CH2OH</chem> M.W. 156.27 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 4152	Citrulline, DL-[1-¹⁴C] <chem>H2NCONH(CH2)3CH(NH2)COOH</chem> M.W. 175.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0508-50 µCi	Citrulline, L-[ureido-¹⁴C] <chem>H2NCONH(CH2)3CH(NH2)COOH</chem> M.W. 175.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ARC 0508-250 µCi	Citrulline, L-[ureido-¹⁴C] <chem>H2NCONH(CH2)3CH(NH2)COOH</chem> M.W. 175.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARCD 0419-100 mg	Clarithromycin <chem>C38H69NO13</chem> M.W. 747.96 CAS# 81103-11-9 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$369	81103-11-9	
ARCD 0419-500 mg	Clarithromycin <chem>C38H69NO13</chem> M.W. 747.96 CAS# 81103-11-9 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	500 mg	\$419	81103-11-9	
ARC 1751	Clarithromycin [N-methyl-¹⁴C] <chem>C38H69NO13</chem> M.W. 747.96 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1349-50 µCi	Clarithromycin [N-methyl-³H] <chem>C38H69NO13</chem> M.W. 747.96 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1349-250 µCi	Clarithromycin [N-methyl-³H] <chem>C38H69NO13</chem> M.W. 747.96 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARCD 0499-100 mg	Climbazole <chem>C15H17ClN2</chem> M.W. 292.76 CAS# 38083-17-9		Shipped Ambient		Sterile water	100 mg	\$319	38083-17-9	
ART 1771-50 µCi	Climbazole [ring-³H] <chem>C15H17ClN2</chem> M.W. 292.76 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 0632-250 µCi	Clofazimine [³H(G)] <chem>C27H22Cl2N4</chem> M.W. 473.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0632-1 mCi	Clofazimine [³H(G)] <chem>C27H22Cl2N4</chem> M.W. 473.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive

ART 1887-250 µCi	Clonidine [benzene ring-³H] hydrochloride C ₉ H ₉ Cl ₂ N ₃ · HCl M.W. 266.6 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,079		
ART 1887-1 mCi	Clonidine [benzene ring-³H] hydrochloride C ₉ H ₉ Cl ₂ N ₃ · HCl M.W. 266.6 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$8,239		
ARC 4141-50 µCi	Clopyralid [carboxyl-¹⁴C] 3,6-Dichloro-2-pyridinecarboxylic acid C ₆ H ₃ Cl ₂ NO ₂ M.W. 192.0 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 1630-250 µCi	Clotrimazole [imidazole-³H] M.W. 344.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		
ART 1630-1 mCi	Clotrimazole [imidazole-³H] M.W. 344.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		
ARCD 0345-50 mg	Clozapine 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		Shipped Ambient		Solid	50 mg	\$539		
ARC 3570-50 µCi	Clozapine [N-methyl-¹⁴C] C ₁₈ H ₁₉ ClN ₄ M.W. 326.45 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0519-25 µCi	Clozapine [N-methyl-³H] C ₁₈ H ₁₉ ClN ₄ M.W. 326.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$849		Exclusive
ART 0519-250 µCi	Clozapine [N-methyl-³H] C ₁₈ H ₁₉ ClN ₄ M.W. 326.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,719		Exclusive
ART 2328-25 µCi	Clozapine-N-oxide [N-methyl-³H] C ₁₈ H ₁₉ ClN ₄ O M.W. 342.82 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$1,639		Exclusive
ART 2328-250 µCi	Clozapine-N-oxide [N-methyl-³H] C ₁₈ H ₁₉ ClN ₄ O M.W. 342.82 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$7,439		Exclusive
ARCD 1100-1 mg	Cobicistat C ₄₀ H ₅₃ N ₇ O ₅ S ₂ M.W. 776.02 CAS # 1004316-88-4		Shipped Ambient		Solid	1 mg	\$319	1004316-88-4	
ART 2317-50 µCi	Cobicistat [³H(G)] C ₄₀ H ₅₃ N ₇ O ₅ S ₂ M.W. 776.02 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ARCD 1122-1 mg	Cobimetinib C ₂₁ H ₂₁ F ₃ IN ₃ O ₂ M.W. 531.31 CAS # 934660-93-2		Shipped Ambient		Solid	1 mg	\$319	934660-93-2	
ART 2346-50 µCi	Cobimetinib [³H(G)] C ₂₁ H ₂₁ F ₃ IN ₃ O ₂ M.W. 531.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1888-250 µCi	Cocaine, levo -[benzoyl-3,4-³H(N)] C ₁₇ H ₂₁ NO ₄ M.W. 303.35 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$13,029		
ART 0651-100 µCi	Cocaine [N-methyl-³H] C ₁₇ H ₂₁ NO ₄ M.W. 303.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	100 µCi / 3.7 MBq	\$2,239		Exclusive
ART 0651-250 µCi	Cocaine [N-methyl-³H] C ₁₇ H ₂₁ NO ₄ M.W. 303.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 1565-100 µCi	Cocaine methiodide [N-methyl-³H] M.W. 441.05 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under argon 1 mCi/ml	100 µCi / 3.7 MBq	\$3,349		Exclusive
ARC 1301-50 µCi	Codeine [N-methyl-¹⁴C] C ₁₈ H ₂₁ NO ₃ M.W. 299.36 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 0814-50 µCi	Codeine [N-methyl-³H] C ₁₈ H ₂₁ NO ₃ M.W. 299.36 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARCD 0258-10 mg	Coenzyme A free acid C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$409		
ARCD 0258-25 mg	Coenzyme A free acid C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	25 mg	\$499		
ARCD 0258-100 mg	Coenzyme A free acid C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$859		
ARCD 0258-500 mg	Coenzyme A free acid C ₂₁ H ₃₆ N ₇ O ₁₆ P ₃ S M.W. 767.54 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	500 mg	\$2,239		
ARCD 0230-100 mg	Coenzyme A lithium salt M.W. 785.3 (free base) <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$689		
ARCD 0230-250 mg	Coenzyme A lithium salt M.W. 785.3 (free base) <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	250 mg	\$1,209		
ARCD 0230-500 mg	Coenzyme A lithium salt M.W. 785.3 (free base) <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	500 mg	\$2,239		

ARCD 0230-1 g	Coenzyme A lithium salt M.W. 785.3 (free base) <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 g	\$4,129		
ART 1396-10 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	0.01 M NaOAc (pH 5.2) 0.1 mCi/ml	10 µCi / 37 kBq	\$3,449		Exclusive
ART 2198-10 µCi	Coenzyme Q₁₀ [³H(G)] Ubiquinone-10; CoQ ₁₀ C ₅₉ H ₉₀ O ₄ M.W. 863.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 37 kBq	\$2,149		Exclusive
ART 2198-50 µCi	Coenzyme Q₁₀ [³H(G)] Ubiquinone-10; CoQ ₁₀ C ₅₉ H ₉₀ O ₄ M.W. 863.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 37 kBq	\$6,029		Exclusive
ARC 1216	Colchicine [ring C, methoxy-¹⁴C] M.W. 399.44 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0722-250 µCi	Colchicine [ring C, methoxy-³H] M.W. 399.44	Hydrogen-3	Shipped Ambient	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		
ARC 3484-50 µCi	Colistin sulfate [methyl-¹⁴C] methylated M.W. 2801 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	30-60 µCi/mg 1111-2222 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,789		Exclusive
ART 2321-50 µCi	Coniferyl alcohol [1-³H] HOC ₆ H ₃ (OCH ₃)CH=CHCH ₂ OH M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 37 kBq	\$4,039		Exclusive
ART 2329-50 µCi	Coronatine [³H(G)] C ₁₈ H ₂₅ NO ₄ M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0637-250 µCi	Corticosterone [1,2-³H(N)] M.W. 346.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0637-1 mCi	Corticosterone [1,2-³H(N)] M.W. 346.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,379		
ARC 1413	Cortisone [4-¹⁴C] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0743-50 µCi	Cortisone [1,2-³H] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ART 0743-250 µCi	Cortisone [1,2-³H] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0743-1 mCi	Cortisone [1,2-³H] C ₂₁ H ₂₈ O ₅ M.W. 360.45 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,339		Exclusive

ART 1163-250 µCi	Cotinine, L-[N-methyl-³H] C ₁₀ H ₁₂ N ₂ O M.W. 176.22 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 3678-50 µCi	p-Coumaric acid [carboxyl-¹⁴C] HOOC ₆ H ₄ CH=CHCO ₂ H M.W. 164.16 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARCD 1093-1 mg	Coumarin 6 3-(2-Benzothiazolyl)-7-(diethylamino)coumarin C ₂₀ H ₁₈ N ₂ O ₂ S M.W. 350.43 CAS # 38215-36-0		Shipped Ambient		Solid	1 mg	\$619	38215-36-0	
ART 2019-250 µCi	p-Coumaric acid [ring-³H] HOOC ₆ H ₄ CH=CHCO ₂ H M.W. 164.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 2291-50 µCi	Coumarin 6 [³H(G)] 3-(2-Benzothiazolyl)-7-(diethylamino)coumarin C ₂₀ H ₁₈ N ₂ O ₂ S M.W. 350.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 2291-250 µCi	Coumarin 6 [³H(G)] 3-(2-Benzothiazolyl)-7-(diethylamino)coumarin C ₂₀ H ₁₈ N ₂ O ₂ S M.W. 350.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2322-50 µCi	p-Coumaryl alcohol [1-³H] C ₉ H ₁₀ O ₂ M.W. 150.07 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2115-250 µCi	CP 55,940 [ring-³H] M.W. 376.57 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1449A-25 µCi	CP 55,940 [side chain-2,3,4-³H] M.W. 376.57 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	100-180 Ci/mmol 3.7-6.66 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$2,159		
ART 1449A-250 µCi	CP 55,940 [side chain-2,3,4-³H] M.W. 376.57 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	100-180 Ci/mmol 3.7-6.66 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,269		
ART 1449A-1 mCi	CP 55,940 [side chain-2,3,4-³H] M.W. 376.57 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	100-180 Ci/mmol 3.7-6.66 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$15,569		
ARCD 1101-1 mg	CP 690550 citrate Tofactinib citrate C ₁₆ H ₂₀ N ₆ O · C ₆ H ₈ O ₇ M.W. 504.49 CAS # 540737-29-9		Shipped Ambient		Solid	1 mg	\$319	540737-29-9	

ART 2319-50 µCi	CP 690550 citrate [³H(G)] Tofactinib citrate C ₁₆ H ₂₀ N ₆ O ₇ ·C ₆ H ₉ O ₇ M.W. 504.49 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2222-50 µCi	CP 55,940 [phenyl-4-³H] M.W. 376.57 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,859		Exclusive
ART 2222-250 µCi	CP 55,940 [phenyl-4-³H] M.W. 376.57 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$14,159		Exclusive
ARCD 0542-10 mg	(RS)-4-CPG (RS)-4-Carboxyphenylglycine Soluble in dilute aqueous base. Store at room temperature. Broad spectrum EAA ligand. M.W. 195.17		Shipped Ambient		Solid	10 mg	\$469		
ARCD 0542-50 mg	(RS)-4-CPG (RS)-4-Carboxyphenylglycine Soluble in dilute aqueous base. Store at room temperature. Broad spectrum EAA ligand. M.W. 195.17		Shipped Ambient		Solid	50 mg	\$1,819		
ARCD 0544-5 mg	RS-CPP (RS)-3-(2-Carboxypiperazin-4-yl)-propyl-1-phosphonic acid Potent and selective NMDA receptor antagonist. Systematically active. Soluble in water. Store desiccated at room temperature. M.W. 252.21 <i>Murphy et al. J. Pharmacol. Exp. Ther. 240, 788 (1987); Turski, et al. Neurosci. Lett. 73, 173-148 (1987); Lehman et al J. Pharmacol. Exp. Ther. 240, 737-746 (1987)</i>		Shipped Ambient		Solid	5 mg	\$419		
ARCD 0544-25 mg	RS-CPP (RS)-3-(2-Carboxypiperazin-4-yl)-propyl-1-phosphonic acid Potent and selective NMDA receptor antagonist. Systematically active. Soluble in water. Store desiccated at room temperature. M.W. 252.21 <i>Murphy et al. J. Pharmacol. Exp. Ther. 240, 788 (1987); Turski, et al. Neurosci. Lett. 73, 173-148 (1987); Lehman et al J. Pharmacol. Exp. Ther. 240, 737-746 (1987)</i>		Shipped Ambient		Solid	25 mg	\$939		
ARC 0176-50 µCi	Creatine [4-¹⁴C] HO ₂ CCH ₂ N(CH ₃)C-NH ₂ =NH M.W. 131.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1130-50 µCi	Creatine [N-methyl-³H] HO ₂ CCH ₂ N(CH ₃)C-NH ₂ =NH M.W. 131.13 Exclusive	Hydrogen-3	Shipped Ambient	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARC 0177-50 µCi	Creatinine [2-¹⁴C] M.W. 113.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		

ART 1131-50 µCi	Creatinine [N-methyl-³H] M.W. 113.12 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ARC 3381	o-Cresol [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ OH M.W. 108.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-60 mCi/mmol 0.037-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3387	p-Cresol [methyl-¹⁴C] CH ₃ C ₆ H ₄ OH M.W. 108.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-60 mCi/mmol 0.037-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3388	p-Cresol [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ OH M.W. 108.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-60 mCi/mmol 0.037-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0779-10 mg	Crizotinib M.W. 450.34 CAS # 877399-52-5		Shipped Ambient		Solid	10 mg	\$939	877399-52-5	
ART 2077-50 µCi	Crizotinib [³H(G)] C ₅ H ₁₀ O M.W. 450.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2356-50 µCi	CTAP [phe-³H] H-D-Phe-Cys-Tyr-D-Trp-Arg-Thr-Pen-Thr-NH ₂ M.W. 1104 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Isopropanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 1755-50 µCi	CUMI-101 [methyl-³H] M.W. 373.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0512-1 mCi	Cuprous cyanide [¹⁴C] Copper cyanide CuCN M.W. 89.56 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$1,749		Exclusive
ARC 0512-5 mCi	Cuprous cyanide [¹⁴C] Copper cyanide CuCN M.W. 89.56 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$3,449		Exclusive
ARC 0512-10 mCi	Cuprous cyanide [¹⁴C] Copper cyanide CuCN M.W. 89.56 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	10 mCi / 370 MBq	\$5,619		Exclusive
ART 1451-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive

ARC 0192	Cyanamide [¹⁴C] H ₂ NCN M.W. 42.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 0243	2-Cyanoacetamide [2-¹⁴C] NCCH ₂ CONH ₂ M.W. 84.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0372	2-Cyanoacetamide [cyano-¹⁴C] NCCH ₂ CONH ₂ M.W. 84.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0749-250 µCi	Cyanoacetic acid [1-¹⁴C] NCCH ₂ COOH M.W. 85.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARC 0749-1 mCi	Cyanoacetic acid [1-¹⁴C] NCCH ₂ COOH M.W. 85.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 1470-50 µCi	4-Cyanoaniline [2,6-³H] H ₂ NC ₆ H ₄ CN M.W. 118.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 2010-50 µCi	4-Cyanoaniline [2,4,6-³H] H ₂ NC ₆ H ₄ CN M.W. 118.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-80 Ci/mmol 2.59-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 4213	4-Cyanobenzoic acid [ring-¹⁴C(U)] NCC ₆ H ₄ COOH M.W. 147.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 4218	4-Cyanobenzonitrile [ring-¹⁴C(U)] 1,4-Dicyanobenzene C ₆ H ₄ (CN) ₂ M.W. 128.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2539-50 µCi	7-Cyano-7-deazaguanine [8-³H] C ₇ H ₅ N ₅ O M.W. 175.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,299		Exclusive
ARC 1125	Cyanoguanidine [¹⁴C(U)] Dicyanodiamide NH ₂ C(=NH)NHCN M.W. 84.08 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1682	2-Cyanophenol [ring-¹⁴C(U)] NCC ₆ H ₄ OH M.W. 119.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0682-10 mg	(±)-Cyanopindolol hemifumarate C ₁₆ H ₃₂ N ₃ O ₂ 1/2 C ₄ H ₄ O ₄ M.W. 345.4 CAS # 69906-85-0		Shipped Ambient		Solid	10 mg	\$499	69906-85-0	

ART 1880	Cyanopindolol [ring-³H] C ₁₆ H ₂₁ N ₃ O ₂ M.W. 287.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4205-50 µCi	4-Cyanopyridine [cyano-¹⁴C] C ₆ H ₄ N ₂ M.W. 104.11 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 3969-250 µCi	Cyanuric acid [¹⁴C(U)] C ₃ H ₃ N ₃ O ₃ M.W. 129.07 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	120-180 mCi/mmol 4.44-6.66 TBq/mmol	Solid under nitrogen	250 µCi / 9.25 MBq	\$7,139		Exclusive
ART 1588-50 µCi	Cyclazocine [ring-1,3-³H] hydrochloride C ₂₃ H ₂₇ N ₅ O ₄ ·HCl M.W. 479.95 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 2499-50 µCi	2',3'-cyclic GAMP [guanine-8-³H] 2',3'-cyclic GMP-AMP, 2',3'-cGAMP C ₂₀ H ₂₄ N ₁₀ O ₁₃ P ₂ ·2Na M.W. 718.38 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ART 0447-1 mCi	Cyclohexane [1-³H] C ₆ H ₁₂ M.W. 84.16 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,559		Exclusive
ARC 1273	Cyclohexane carboxylic acid [carboxyl-¹⁴C] C ₆ H ₁₁ CO ₂ H M.W. 128.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1122	Cyclohexanone [1-¹⁴C] C ₆ H ₁₀ (=O) M.W. 98.15 Exclusive	Carbon-14	Shipped Ambient	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0279-1 mg	Cyclopamine C ₂₇ H ₄₁ NO ₂ M.W. 411.62		Shipped Ambient		Solid	1 mg	\$689		
ARCD 0279-5 mg	Cyclopamine C ₂₇ H ₄₁ NO ₂ M.W. 411.62		Shipped Ambient		Solid	5 mg	\$1,819		
ART 1473-50 µCi	Cyclopamine[3-³H] C ₂₇ H ₄₁ NO ₂ M.W. 411.62 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 1454-250 µCi	Cyclopentanecarboxylic acid [carboxyl-¹⁴C] C ₅ H ₉ CO ₂ H M.W. 114.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 1454-1 mCi	Cyclopentanecarboxylic acid [carboxyl-¹⁴C] C ₅ H ₉ CO ₂ H M.W. 114.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive

ART 2052-50 µCi	Cyclopentanol [1-³H] C ₅ H ₉ OH M.W. 86.13 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1505-50 µCi	Cyclopentyladenosine [2-³H] C ₁₅ H ₂₁ N ₅ O ₄ M.W. 335.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 0520-250 µCi	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-³H] DPCPX M.W. 304.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$1,399		
ART 0520-250 µCi	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-³H] DPCPX M.W. 304.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$4,149		
ART 0520-1 mCi	Cyclopentyl-1,3-dipropyl xanthine, 8-[dipropyl-2,3-³H] DPCPX M.W. 304.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$9,319		
ART 1717-50 µCi	Cyclosporin A [MEBMT-b-³H] Antibiotic S 7481F1 C ₆₂ H ₁₁₁₁ N ₁₁ O ₁₂ M.W. 1202.61 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 1717-250 µCi	Cyclosporin A [MEBMT-b-³H] Antibiotic S 7481F1 C ₆₂ H ₁₁₁₁ N ₁₁ O ₁₂ M.W. 1202.61 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,199		Exclusive
ART 1717-1 mCi	Cyclosporin A [MEBMT-b-³H] Antibiotic S 7481F1 C ₆₂ H ₁₁₁₁ N ₁₁ O ₁₂ M.W. 1202.61 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,909		Exclusive
ARCD 0546-10 mg	Cyclothiazide Biocyclo[2.2.1]hept-5-en-2-yl-6-chloro-3,4-dihydr-2H-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide Potently inhibits the desensitization of AMPA receptors. Antihypertensive. Soluble in methanol or dilute aqueous base. Store at 4°C. M.W. 389.9 <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>		Shipped Ambient		Solid	10 mg	\$319		

ARCD 0546-25 mg	Cyclothiazide Biocyclo[2.2.1]hept-5-en-2-yl-6-chloro-3,4-dihydro-2H-1,2,4-benzothiadiazine-7-sulfonamide 1,1-dioxide Potently inhibits the desensitization of AMPA receptors. Antihypertensive. Soluble in methanol or dilute aqueous base. Store at 4°C. M.W. 389.9 <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>		Shipped Ambient		Solid	25 mg	\$619		
ART 2495-50 µCi	Cypermethrin [³H(G)] C ₂₂ H ₁₉ Cl ₂ NO ₃ M.W. 416.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,759		Exclusive
ARC 1644-50 µCi	Cysteine, D-[1-¹⁴C] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARC 0841-10 µCi	Cysteine, L-[1-¹⁴C] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ARS 0101-1 mCi	Cysteine, L-[³⁵S] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$3,889		Exclusive
ARS 0101-5 mCi	Cysteine, L-[³⁵S] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	5 mCi / 185 MBq	\$8,839		Exclusive
ARS 0133-1 mCi	Cysteine, L-[³⁵S] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	Sterile water (no stabilizer) 10 mCi/ml	1 mCi / 37 MBq	\$4,599		Exclusive
ARS 0133-5 mCi	Cysteine, L-[³⁵S] HSCH ₂ CH(NH ₂)COOH M.W. 121.2 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	Sterile water (no stabilizer) 10 mCi/ml	5 mCi / 185 MBq	\$9,679		Exclusive
ARC 1400	Cystine, D-[1-¹⁴C] (SCH ₂ CH(NH ₂)COOH) ₂ M.W. 240.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1514-50 µCi	Cystine, L-[1-¹⁴C] (SCH ₂ CH(NH ₂)COOH) ₂ M.W. 240.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive

ARS 0127-250 µCi	Cystine, L-[³⁵S] M.W. 240.30 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	0.01N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		Exclusive
ARS 0127-1 mCi	Cystine, L-[³⁵S] M.W. 240.30 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	0.01N HCl 1 mCi/ml	1 mCi / 37 MBq	\$6,049		Exclusive
ARS 0127-5 mCi	Cystine, L-[³⁵S] M.W. 240.30 Shipped in Dry Ice Exclusive	Sulfur-35	Shipped in Dry Ice	500-1000 Ci/mmol 18.5-37 TBq/mmol	0.01N HCl 1 mCi/ml	5 mCi / 185 MBq	\$12,099		Exclusive
ART 0146-250 µCi	Cytidine [5-³H] M.W. 243.22	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$809		
ART 0146-1 mCi	Cytidine [5-³H] M.W. 243.22	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 0146-5 mCi	Cytidine [5-³H] M.W. 243.22	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,139		
ART 1714-250 µCi	Cytidine 5'-[5'-³H] diphosphate M.W. 403.18 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0529-10 µCi	Cytidine diphosphocholine [methyl-¹⁴C] M.W. 488.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ARC 0529-50 µCi	Cytidine diphosphocholine [methyl-¹⁴C] M.W. 488.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 0784-10 µCi	Cytidine diphosphocholine [methyl-³H] M.W. 488.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ART 0784-50 µCi	Cytidine diphosphocholine [methyl-³H] M.W. 488.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 0193-10 µCi	Cytidine 5'-monophosphate sialic acid [sialic-6-¹⁴C] CMP sialic acid M.W. 614.5 Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,249		
ART 0147-50 µCi	Cytidine 5'-monophosphate sialic acid [sialic-6-³H] CMP sialic acid M.W. 614.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0342-50 µCi	Cytidine 5'-monophosphate [5'-³H] sodium salt CMP [5'- ³ H] M.W. 367.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive

ART 0342-250 µCi	Cytidine 5'-monophosphate [5'-³H] sodium salt CMP [5'- ³ H] M.W. 367.2 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,029		Exclusive
ART 0342-1 mCi	Cytidine 5'-monophosphate [5'-³H] sodium salt CMP [5'- ³ H] M.W. 367.2 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ARP 0154-250 µCi	Cytidine 5'-triphosphate [α-³³P] CTP [α- ³³ P] M.W. 483.16 Stabilized <i>Shipped w/o Dry Ice, store at 4C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARP 0154-1 mCi	Cytidine 5'-triphosphate [α-³³P] CTP [α- ³³ P] M.W. 483.16 Stabilized <i>Shipped w/o Dry Ice, store at 4C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ART 0343-250 µCi	Cytidine 5'-[5'-³H] triphosphate disodium salt M.W. 529.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,419		
ART 0343-1 mCi	Cytidine 5'-[5'-³H] triphosphate disodium salt M.W. 529.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,199		
ART 0343-5 mCi	Cytidine 5'-[5'-³H] triphosphate disodium salt M.W. 529.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,139		
ARP 0183-1 mCi	Cytidine 5'-[γ-³³P] triphosphate CTP [γ- ³³ P] M.W. 483.16 <i>Shipped w/o Dry Ice, store at 4C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tris HCl (pH 7.4) with 2mM DTT with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ART 1711-50 µCi	Cytochalasin B [4-³H(N)] C ₂₉ H ₃₇ NO ₅ M.W. 479.61 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,449		
ARC 0427-1 µCi	Cytochrome C [methyl-¹⁴C] methylated M.W. ~12 KD <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,329		Exclusive
ARC 0427-5 µCi	Cytochrome C [methyl-¹⁴C] methylated M.W. ~12 KD <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		Exclusive
ART 2040-50 µCi	Cytomodulin [³H(G)] Ala-Asn-Val-Ala-Glu-Asn-Ala M.W. 795.8 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		
ART 1720-250 µCi	Cytosine [5-³H] C ₄ H ₅ N ₃ O M.W. 111.10 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,819		Exclusive

ART 1720-1 mCi	Cytosine [5-³H] C ₄ H ₅ N ₃ O M.W. 111.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$4,389		Exclusive
ART 1721-250 µCi	Cytosine [6-³H] C ₄ H ₅ N ₃ O M.W. 111.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,409		
ART 1721-1 mCi	Cytosine [6-³H] C ₄ H ₅ N ₃ O M.W. 111.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$5,859		Exclusive
ART 1530-50 µCi	D₂-1 [N-methyl-³H] 4-(4-Bromophenyl)-1-((5-methoxy-1H-indol-3-yl)methyl)piperidin-4-ol-oxalate M.W. 414.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARCD 1141-1 mg	DAA-1106 C ₂₃ H ₂₂ FNO ₄ M.W. 395.4 CAS # 220551-92-8		Shipped Ambient		Solid	1 mg	\$559	220551-92-8	
ART 1939-50 µCi	DAA-1106 [methyl-³H] C ₂₃ H ₂₂ FNO ₄ M.W. 395.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARCD 1085-100 mg	Daclatasvir dihydrochloride C ₄₀ H ₅₀ N ₈ O ₆ · 2 HCl M.W. 811.8 CAS # 1009119-65-6		Shipped Ambient		Solid	100 mg	\$649	1009119-65-6	
ART 2250-50 µCi	Daclatasvir [³H(G)] C ₄₀ H ₅₀ N ₈ O ₆ M.W. 738.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARCD 1189-1 mg	Dacomitinib C ₂₄ H ₂₅ ClFN ₃ O ₂ M.W. 469.94 CAS # 1110813-31-4		Shipped Ambient		Solid	1 mg	\$329	1110813-31-4	
ART 2426-50 µCi	Dacomitinib [³H(G)] C ₂₄ H ₂₅ ClFN ₃ O ₂ M.W. 469.94 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2307-50 µCi	DADLE [tyr-3,5-³H] Enkephalin (2-D-Alanine-5-D-Leucine) H-Tyr-D-Ala-Gly-Phe-D-Leu-OH M.W. 569.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 2307-250 µCi	DADLE [tyr-3,5-³H] Enkephalin (2-D-Alanine-5-D-Leucine) H-Tyr-D-Ala-Gly-Phe-D-Leu-OH M.W. 569.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	250 µCi / 1.85 MBq	\$6,029		Exclusive

ART 0702-25 µCi	DAMGO [tyrosyl-3,5-³H] DAGO M.W. 513.7 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$879		
ART 0702-250 µCi	DAMGO [tyrosyl-3,5-³H] DAGO M.W. 513.7 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ART 0702-1 mCi	DAMGO [tyrosyl-3,5-³H] DAGO M.W. 513.7 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,629		
ARCD 1083-10 mg	Dapagliflozin C ₂₁ H ₂₅ ClO ₆ M.W. 408.9 CAS # 461432-26-8		Shipped Ambient		Ethanol 10 mg/ml	10 mg	\$499	461432-26-8	
ARCD 1083-50 mg	Dapagliflozin C ₂₁ H ₂₅ ClO ₆ M.W. 408.9 CAS # 461432-26-8		Shipped Ambient		Solid	50 mg	\$2,119	461432-26-8	
ART 2247-10 µCi	Dapagliflozin [³H(G)] C ₂₁ H ₂₅ ClO ₆ M.W. 408.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$5,619		Exclusive
ART 2247-50 µCi	Dapagliflozin [³H(G)] C ₂₁ H ₂₅ ClO ₆ M.W. 408.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ARCD 1096-1 mg	Dasabuvir C ₂₆ H ₂₇ N ₃ O ₅ S M.W. 493.6 CAS # 1132935-63-7		Shipped Ambient		Solid	1 mg	\$319	1132935-63-7	
ART 2254-50 µCi	Dasabuvir [³H(G)] C ₂₆ H ₂₇ N ₃ O ₅ S M.W. 493.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 1523-50 µCi	DASB [N-methyl-³H] N,N-Dimethyl-2-(2-amino-4-cyanophenylthio)-benzylamine C ₁₆ H ₁₇ N ₃ S M.W. 283.39 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0577-10 mg	Daunomycin hydrochloride Daunorubicin hydrochloride C ₂₇ H ₂₉ NO ₁₀ HCl M.W. 563.99 CAS# 20830-81-3 <i>Shipped in Dry Ice</i>		Shipped Ambient		Solid	10 mg	\$739		
ARCD 0577-50 mg	Daunomycin hydrochloride Daunorubicin hydrochloride C ₂₇ H ₂₉ NO ₁₀ HCl M.W. 563.99 CAS# 20830-81-3 <i>Shipped in Dry Ice</i>		Shipped Ambient		Solid	50 mg	\$2,759		
ART 0607-250 µCi	Daunomycin [³H(G)] M.W. 527.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,969		

ART 2016	DB 075 [³H] C ₁₈ H ₁₆ N ₄ O · 2HCl M.W. 377.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1206-250 µCi	DCG IV [³H] (2S, 2'R, 3'R)-2-(1'-[³ H]-2',3'-Dicarboxycyclopropyl)glycine M.W. 203.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,059		Exclusive
ART 1450-250 µCi	(S)-3,4-DCPG [³H] (S)-3,4-[5- ³ H]-Dicarboxyphenylglycine M.W. 240.68 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,059		Exclusive
ARC 3272	4,4'-DDA [ring-¹⁴C(U)] Decadienealdehyde M.W. 281.13 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3273	4,4'-DDD [ring-¹⁴C(U)] Dichlorodiphenyldichloroethane (ClC ₆ H ₄) ₂ CHCHCl ₂ M.W. 320.04 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1309	4,4'-DDE [ring-¹⁴C(U)] Dichlorodiphenyldichloroethylene M.W. 318.0 Exclusive	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1310	4,4'-DDT [ring-¹⁴C(U)] Dichlorodiphenyltrichloroethane M.W. 354.5 Exclusive	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1201-250 µCi	3-Deazaadenosine [8-³H] M.W. 266.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1201-1 mCi	3-Deazaadenosine [8-³H] M.W. 266.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ART 1202-250 µCi	3-Deazaaristeromycin [8-³H(N)] M.W. 264.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 1202-1 mCi	3-Deazaaristeromycin [8-³H(N)] M.W. 264.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 1189-50 µCi	n-Decane [1-¹⁴C] CH ₃ (CH ₂) ₈ CH ₃ M.W. 142.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1189-250 µCi	n-Decane [1-¹⁴C] CH ₃ (CH ₂) ₈ CH ₃ M.W. 142.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1247-250 µCi	n-Decane [1,2-³H] CH ₃ (CH ₂) ₇ CH ₂ CH ₂ M.W. 142.29 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive

ART 1247-1 mCi	n-Decane [1,2-³H] CH ₃ (CH ₂) ₇ CH ₂ CH ₂ M.W. 142.29 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 3334	Decanedioic acid [carboxyl-¹⁴C] Sebacic acid HO ₂ C(CH ₂) ₈ CO ₂ H M.W. 202.25 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1150	1,9-Decanediol C ₁₀ H ₂₂ O ₂ M.W. 174.28		Shipped Ambient		Solid	Inquire	Inquire		
ARC 0480-50 µCi	Decanoic acid [1-¹⁴C] (Capric acid) CH ₃ (CH ₂) ₈ COOH M.W. 172.27 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0480-250 µCi	Decanoic acid [1-¹⁴C] (Capric acid) CH ₃ (CH ₂) ₈ COOH M.W. 172.27 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 1526-250 µCi	Decanoic acid [2,3-³H] CH ₃ (CH ₂) ₆ CH ₂ CH ₂ COOH M.W. 172.27 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 2512	Decanoic acid [9,10-³H] CH ₃ (CH ₂) ₆ CH ₂ CH ₂ COOH M.W. 172.27 Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0299-5 mg	n-Decanoyl Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 939.80 Shipped in Dry Ice		Shipped in Dry Ice		Solid	5 mg	\$469		
ARCD 0299-25 mg	n-Decanoyl Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 939.80 Shipped in Dry Ice		Shipped in Dry Ice		Solid	25 mg	\$1,069		
ARC 1322-10 µCi	n-Decanoyl [1-¹⁴C] Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 921.8 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.1M NaOAc pH 5.2 (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,249		Exclusive
ARC 1322-50 µCi	n-Decanoyl Coenzyme A [decanoyl-1-¹⁴C] C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 921.8 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.1M NaOAc pH 5.2 (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ART 1911-50 µCi	n-Decanoyl [2,3-³H] Coenzyme A C ₃₁ H ₅₄ N ₇ O ₁₇ P ₃ S M.W. 921.8 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARCD 0234-5 mg	n-Decaprenol Prenol C50 C ₅₀ H ₈₂ O M.W. 699.3		Shipped Ambient		n-Hexane	5 mg	\$1,969		
ART 1413-50 µCi	n-Decaprenol [1-³H] M.W. 699.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive

ART 1406-50 µCi	Decaprenyl [1-³H] monophosphate diammonium salt M.W. 813.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 0468-1 mg	Decaprenyl pyrophosphate M.W. 910.1		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$2,239		Exclusive
ART 1459-50 µCi	Decaprenyl [1-³H] pyrophosphate triammonium salt M.W. 910.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 2360-250 µCi	1-Decene [1-³H] CH ₃ (CH ₂) ₇ CH=CH ₂ M.W. 140.27 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,919		Exclusive
ART 2360-1 mCi	1-Decene [1-³H] CH ₃ (CH ₂) ₇ CH=CH ₂ M.W. 140.27 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,809		Exclusive
ARC 0481-50 µCi	Decyl alcohol [1-¹⁴C] 1-Decanol CH ₃ (CH ₂) ₈ CH ₂ OH M.W. 158.29 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0481-250 µCi	Decyl alcohol [1-¹⁴C] 1-Decanol CH ₃ (CH ₂) ₈ CH ₂ OH M.W. 158.29 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0557-250 µCi	Decyl aldehyde [1-¹⁴C] CH ₃ (CH ₂) ₈ CHO M.W. 156.27 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 1562	Decylamine [1-¹⁴C] hydrochloride 1-Amino decane hydrochloride CH ₃ (CH ₂) ₈ CH ₂ NH ₂ HCl M.W. 193.75 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1857	n-Decyl bromide [1-¹⁴C] CH ₃ (CH ₂) ₈ CH ₂ Br M.W. 221.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0427-10 mg	9-Decynoic acid M.W. 168 CAS# 1642-49-5		Shipped Ambient		Solid	10 mg	\$859		
ARCD 0427-50 mg	9-Decynoic acid M.W. 168 CAS# 1642-49-5		Shipped Ambient		Solid	50 mg	\$2,369		
ARC 3152	9-Decynoic acid [1-¹⁴C] CH ₃ C≡C(CH ₂)CO ₂ H M.W. 168.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0416-1 mg	11-Dehydrocorticosterone C ₂₁ H ₂₈ O ₄ M.W. 344.44		Shipped Ambient		Solid	1 mg	\$1,289		
ART 1407-50 µCi	11-Dehydrocorticosterone [1,2-³H] C ₂₁ H ₂₈ O ₄ M.W. 344.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive

ARC 1394-10 µCi	Dehydroepiandrosterone [4-¹⁴C] C ₁₉ H ₂₈ O ₂ M.W. 288.4	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,719		
ART 1171-50 µCi	Dehydroepiandrosterone [1,2-³H] C ₁₉ H ₂₈ O ₂ M.W. 288.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ART 1171-250 µCi	Dehydroepiandrosterone [1,2-³H] C ₁₉ H ₂₈ O ₂ M.W. 288.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1607-250 µCi	Dehydroepiandrosterone [1,2,6,7-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,549		
ART 1607-1 mCi	Dehydroepiandrosterone [1,2,6,7-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$10,419		
ART 1697-50 µCi	Dehydroepiandrosterone [1,2-³H] 3-acetate M.W. 330.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 1697-250 µCi	Dehydroepiandrosterone [1,2-³H] 3-acetate M.W. 330.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 1608-250 µCi	Dehydroepiandrosterone sulfate [1,2,6,7-³H] sodium salt M.W. 390.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,199		
ART 1781-250 µCi	Deoxyadenosine 5'-[2,8-³H] diphosphate tetra(triethylammonium) salt dADP [2,8- ³ H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,519		Exclusive
ART 1781-1 mCi	Deoxyadenosine 5'-[2,8-³H] diphosphate tetra(triethylammonium) salt dADP [2,8- ³ H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,649		Exclusive
ART 1780-250 µCi	Deoxyadenosine 5'-[2,8-³H] monophosphate tetra(triethylammonium) salt dAMP [2,8-3H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		
ART 1780-1 mCi	Deoxyadenosine 5'-[2,8-³H] monophosphate tetra(triethylammonium) salt dAMP [2,8-3H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,129		

ARP 0127A-1 mCi	Deoxyadenosine 5'-[α-³³P] triphosphate tetra (triethylammonium) salt dATP [α - ³³ P] M.W. 537.1 Stabilized <i>Shipped w/o Dry Ice, Store at 4°C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	10mM tricine (pH 7.6) 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ART 1562-250 μ Ci	Deoxyadenosine 5'-triphosphate [2,8-³H] tetra (triethylammonium) salt dATP M.W. 537.1 <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,819		Exclusive
ART 1562-1 mCi	Deoxyadenosine 5'-triphosphate [2,8-³H] tetra (triethylammonium) salt dATP M.W. 537.1 <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,609		Exclusive
ART 0894-50 μ Ci	Deoxycholic acid [12-³H(N)] C ₂₄ H ₄₀ O ₄ M.W. 392.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 μ Ci / 1.85 MBq	\$2,369		Exclusive
ART 0894-250 μ Ci	Deoxycholic acid [12-³H(N)] C ₂₄ H ₄₀ O ₄ M.W. 392.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 μ Ci / 9.25 MBq	\$4,369		Exclusive
ART 1184-250 μ Ci	11-Deoxycorticosterone [1,2-³H] C ₂₁ H ₃₀ O ₃ M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,459		
ART 1351-50 μ Ci	21-Deoxycorticosterone [1,2-³H] C ₂₁ H ₂₇ O ₃ M.W. 329.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 μ Ci / 1.85 MBq	\$3,559		Exclusive
ART 1273-50 μ Ci	11-Deoxycortisol [1,2-³H] 4-Pregnene-17 α ,21-dio-3,20-dione M.W. 346.47 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 μ Ci / 1.85 MBq	\$2,239		Exclusive
ART 1273-250 μ Ci	11-Deoxycortisol [1,2-³H] 4-Pregnene-17 α ,21-dio-3,20-dione M.W. 346.47 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 μ Ci / 9.25 MBq	\$4,439		Exclusive
ART 1352-50 μ Ci	21-Deoxycortisol [1,2-³H] C ₂₁ H ₃₀ O ₄ M.W. 346.47 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 μ Ci / 1.85 MBq	\$3,709		Exclusive
ART 0238-250 μ Ci	2'-Deoxycytidine, [5-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,209		
ART 0238-1 mCi	2'-Deoxycytidine [5-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,709		
ART 0238-5 mCi	2'-Deoxycytidine [5-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$7,079		
ART 1128-250 μ Ci	2'-Deoxycytidine [6-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,039		

ART 1128-1 mCi	2'-Deoxycytidine [6-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,819		
ART 1128-5 mCi	2'-Deoxycytidine [6-³H] C ₉ H ₁₉ N ₃ O ₄ M.W. 227.22	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,139		
ARP 0130A-250 µCi	2'-Deoxycytidine 5'-[α-³³P] triphosphate dCTP [α- ³³ P] M.W. 468.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ARP 0130A-1 mCi	2'-Deoxycytidine 5'-[α-³³P] triphosphate dCTP [α- ³³ P] M.W. 468.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		Exclusive
ART 0240-250 µCi	Deoxycytidine 5'-[5-³H] triphosphate tetra-sodium salt dCTP [5-3H] M.W. 554.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,679		
ART 0240-1 mCi	Deoxycytidine 5'-[5-³H] triphosphate tetra-sodium salt dCTP [5-3H] M.W. 554.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,109		
ART 0240-5 mCi	Deoxycytidine 5'-[5-³H] triphosphate tetra-sodium salt dCTP [5-3H] M.W. 554.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$9,469		
ART 2500-250 µCi	3'-Deoxy-3'-fluorothymidine [methyl-³H] M.W. 244.22 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	2-10 Ci/mmol 74-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,559		
ART 2500-1 mCi	3'-Deoxy-3'-fluorothymidine [methyl-³H] M.W. 244.22 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	2-10 Ci/mmol 74-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,289		
ARC 0111-50 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0111-250 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		
ARC 0111-1 mCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0111A-50 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0111A-250 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0111A-1 mCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive

ARC 0111B-50 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0111B-250 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		
ARC 0111B-1 mCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0111C-50 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	3% Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0111C-250 µCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	3% Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0111C-1 mCi	Deoxy-D-glucose, 2-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	3% Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 0112-50 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0112-250 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0112-1 mCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0112A-50 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0112A-250 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0112A-1 mCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 0112B-50 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0112B-250 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0112B-1 mCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0112C-50 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0112C-250 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0112C-1 mCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0112D-50 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		

ARC 0112D-250 µCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0112D-1 mCi	Deoxy-D-glucose, 2-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ART 1558-250 µCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$909		
ART 1558-1 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 1558-5 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 1558A-250 µCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$909		
ART 1558A-1 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 1558A-5 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 1558B-250 µCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$909		
ART 1558B-1 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 1558B-5 mCi	Deoxy-D-glucose, 2-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 0103-250 µCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ART 0103-1 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ART 0103-5 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,839		Exclusive
ART 0103A-250 µCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ART 0103A-1 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ART 0103A-5 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$3,839		Exclusive
ART 0103B-250 µCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive

ART 0103B-1 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ART 0103B-5 mCi	Deoxy-D-glucose, 2-[1,2-³H(N)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,839		Exclusive
ART 0200-250 µCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 0200-1 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 0200-5 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,039		
ART 0200A-250 µCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 0200A-1 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 0200A-5 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$4,039		
ART 0200B-250 µCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 0200B-1 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 0200B-5 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$4,039		
ART 0200C-250 µCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 0200C-1 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 0200C-5 mCi	Deoxy-D-glucose, 2-[2,6-³H] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,039		
ART 0104-250 µCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$979		
ART 0104-1 mCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 0104-5 mCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 0104A-250 µCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$979		
ART 0104A-1 mCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$1,639		

ART 0104A-5 mCi	Deoxy-D-glucose, 2-[³H(G)] HOCH ₂ (CHOH) ₃ CH ₂ CHO M.W. 164.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 2335-50 µCi	Deoxy-D-glucose, 2-[6-³H] 6-phosphate M.W. 244.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARP 0145-250 µCi	Deoxyguanosine 5'-[α-³³P] triphosphate dGTP [α- ³³ P] M.W. 508.18	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARP 0145-1 mCi	Deoxyguanosine 5'-[α-³³P] triphosphate dGTP [α- ³³ P] M.W. 508.18	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ART 1557-250 µCi	Deoxyguanosine 5'-[8-³H] triphosphate ammonium salt dGTP [8- ³ H] M.W. 912.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,409		Exclusive
ART 1557-1 mCi	Deoxyguanosine 5'-[8-³H] triphosphate ammonium salt dGTP [8- ³ H] M.W. 912.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,659		Exclusive
ART 1298-50 µCi	12-Deoxyphorbol-13-phenyl acetate [20³H] C ₂₃ H ₃₄ O ₆ M.W. 466.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARP 0143-1 mCi	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> <i>Exclusive</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		Exclusive
ART 1881-250 µCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	10mM tricine (pH 7.6) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ART 1881-1 mCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	10mM tricine (pH 7.6) 1 mCi/ml	1 mCi / 37 MBq	\$2,909		
ART 1881-5 mCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	10mM tricine (pH 7.6) 5 mCi/ml	5 mCi / 185 MBq	\$8,809		

ART 1881A-250 µCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ART 1881A-1 mCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,909		
ART 1881A-5 mCi	Deoxythymidine 5'-[methyl-³H] triphosphate tetrasodium salt dTTP [methyl- ³ H] M.W. 570.6 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,809		
ART 0281-250 µCi	2'-Deoxyuridine [5-³H] M.W. 228.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$949		
ART 0281-1 mCi	2'-Deoxyuridine [5-³H] M.W. 228.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,859		
ART 0281-5 mCi	2'-Deoxyuridine [5-³H] M.W. 228.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,449		
ART 0373-250 µCi	2'-Deoxyuridine [5-³H] monophosphate M.W. 308.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,129		Exclusive
ART 0373-1 mCi	2'-Deoxyuridine [5-³H] monophosphate M.W. 308.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,469		Exclusive
ART 0373-5 mCi	2'-Deoxyuridine [5-³H] monophosphate M.W. 308.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,459		Exclusive
ART 0313-250 µCi	2'-Deoxyuridine [5-³H] triphosphate trisodium salt M.W. 536.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0313-1 mCi	2'-Deoxyuridine [5-³H] triphosphate trisodium salt M.W. 536.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ART 0313-5 mCi	2'-Deoxyuridine [5-³H] triphosphate trisodium salt M.W. 536.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$6,029		Exclusive
ART 1664-10 µCi	3'-Dephospho [³H(G)] Coenzyme A C ₂₁ H ₃₅ N ₇ O ₁₃ P ₂ S M.W. 687.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	0.01N Sodium acetate (pH 5.2):ethanol (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$3,139		Exclusive
ART 0803-50 µCi	Deprenyl, (R)-(-)-[N-methyl-³H] hydrochloride Selegiline hydrochloride M.W. 223.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive

ARCD 1043-1 mg	N-Desethyl amodiaquine C ₁₈ H ₁₈ ClN ₃ O M.W. 327.81		Shipped Ambient		Ethanol 1 mg/ml	1 mg	\$369		
ART 2148-50 µCi	N-Desethyl amodiaquine [³H(G)] C ₁₈ H ₁₈ ClN ₃ O M.W. 327.81 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1674-50 µCi	Desethyl chloroquine [ring-³H] (DECO) C ₁₆ H ₂₂ ClN ₃ M.W. 291.61 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 1654-50 µCi	(-)-Desmethoxyverapamil [N-methyl-³H] ((-)-D-888) M.W. 467 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol:0.1M HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 1745-250 µCi	Desmethylimipramine [benzene ring-^{10,11-³H]} hydrochloride C ₁₈ H ₂₂ N ₂ .HCl M.W. 302.8 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 1731-50 µCi	Desmethyl loperamide [N-methyl-³H] M.W. 462 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-87 Ci/mmol 2.96-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		
ART 0885-50 µCi	Desmosine [³H(G)] M.W. 524 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1404-50 µCi	Desmosterol [³H(G)] C ₂₇ H ₄₄ O M.W. 384.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARCD 1215-1 mg	Deutetrabenazine-d₆ C ₁₉ H ₂₁ D ₆ NO ₃ M.W. 323.46 CAS # 1392826-25-3		Shipped Ambient		Solid	1 mg	\$5,289		
ART 1107-250 µCi	Dexamethasone [1,2,4-³H] C ₂₂ H ₂₉ FO ₅ M.W. 392.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,609		Exclusive
ART 1107-1 mCi	Dexamethasone [1,2,4-³H] C ₂₂ H ₂₉ FO ₅ M.W. 392.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,199		Exclusive
ART 1110-250 µCi	Dexamethasone [1,2,4-³H] mesylate C ₂₃ H ₃₁ FO ₇ S M.W. 482.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive

ART 1110-1 mCi	Dexamethasone [1,2,4-³H] mesylate C ₂₃ H ₃₁ FO ₇ S M.W. 482.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ART 2212-50 µCi	Dexamethasone [1,2,4-³H] 21-palmitate C ₃₈ H ₅₉ FO ₆ M.W. 630.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2212-250 µCi	Dexamethasone [1,2,4-³H] 21-palmitate C ₃₈ H ₅₉ FO ₆ M.W. 630.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2213-50 µCi	Dexamethasone 21-palmitate [9,10-³H] C ₃₈ H ₅₉ FO ₆ M.W. 630.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 2213-250 µCi	Dexamethasone 21-palmitate [9,10-³H] C ₃₈ H ₅₉ FO ₆ M.W. 630.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 1582-250 µCi	Dexamethasone [1,2,4-³H] 21-phosphate disodium salt C ₂₂ H ₂₈ FN ₂ O ₈ P M.W. 516.40 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 2177-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 5,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 2131-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 6,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 1534-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 10,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 2117-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 40,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0215-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 70,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 2147-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 200,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-500 mCi/g 0.74-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive

ART 1373-250 µCi	Dextran [³H] (C ₆ H ₁₀ O ₅) _n Avg M.W. 500,000 Exclusive	Hydrogen-3	Shipped Ambient	50-100 mCi/g 1.85-3.7 GBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 3821-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 5,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3821-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 5,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3817-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 6,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3817-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 6,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3054-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 10,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3054-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 10,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3694-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 40,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3694-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 40,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0115-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 70,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0115-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 70,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3782-50 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 200,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3782-250 µCi	Dextran [carboxyl-¹⁴C] (C ₆ H ₁₀ O ₅) _n COOH Avg M.W. 200,000 Exclusive	Carbon-14	Shipped Ambient	0.5-2.0 mCi/g 18.5-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3338-50 µCi	Dextran [methyl-¹⁴C] Avg M.W. 10,000 Exclusive	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3338-250 µCi	Dextran [methyl-¹⁴C] Avg M.W. 10,000 Exclusive	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3339-50 µCi	Dextran [methyl-¹⁴C] Avg M.W. 40,000 Exclusive	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive

ARC 3339-250 µCi	Dextran [methyl-¹⁴C] Avg M.W. 40,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3340-50 µCi	Dextran [methyl-¹⁴C] Avg M.W. 70,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3340-250 µCi	Dextran [methyl-¹⁴C] Avg M.W. 70,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3335-50 µCi	Dextran [methyl-¹⁴C] Avg M.W. 500,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3335-250 µCi	Dextran [methyl-¹⁴C] Avg M.W. 500,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 1410-50 µCi	Dextran [methyl-¹⁴C] Avg M.W. 2,000,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/gm 37-370 MBq/gm	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 1410-250 µCi	Dextran [methyl-¹⁴C] Avg M.W. 2,000,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/gm 37-370 MBq/gm	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3337-50 µCi	Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 5,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0834-50 µCi	Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 8,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/g 37-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0834-250 µCi	Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 8,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/g 37-185 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3336-50 µCi	Dextran sulfate [carboxyl-¹⁴C] Avg M.W. 500,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.1-5 mCi/g 3.7-185 MBq/g	Solid	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 3439-50 µCi	Dextromethorphan [N-methyl-¹⁴C] C ₁₈ H ₂₅ NO M.W. 271.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 1445	Dextromethorphan [O-methyl-¹⁴C] C ₁₈ H ₂₅ NO M.W. 271.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1835-50 µCi	Dextromethorphan [N-methyl-³H] C ₁₈ H ₂₅ NO M.W. 271.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1252-50 µCi	Dextromethorphan [O-methyl-³H] C ₁₈ H ₂₅ NO M.W. 271.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1252-250 µCi	Dextromethorphan [O-methyl-³H] C ₁₈ H ₂₅ NO M.W. 271.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive

ARCD 0556-10 mg	RS-3,5-DHPG (RS)-3,5-Dihydroxyphenylglycine Selective group I mGlu ₈ agonist which activates both mGlu1 and mGlu5. Soluble in water. Store at -150°C. M.W. 186.16 <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>		Shipped Ambient		Solid	10 mg	\$579		
ARCD 0556-50 mg	RS-3,5-DHPG (RS)-3,5-Dihydroxyphenylglycine Selective group I mGlu ₈ agonist which activates both mGlu1 and mGlu5. Soluble in water. Store at -150°C. M.W. 186.16 <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>		Shipped Ambient		Solid	50 mg	\$1,819		
ARC 4084	1,4-Diacetamidobenzene [acetyl-2-¹⁴C] N,N'-(1,4-Phenylene)bisacetamide) C ₁₀ H ₁₂ N ₂ O ₂ M.W. 192.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1292-50 µCi	N,N-Diacetyl chitobiose [³H(G)] C ₁₆ H ₂₈ N ₂ O ₁₁ M.W. 424.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1292-250 µCi	N,N-Diacetyl chitobiose [³H(G)] C ₁₆ H ₂₈ N ₂ O ₁₁ M.W. 424.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 1031-50 µCi	(DL+meso)-2,6-Diaminopimelic acid, [carboxyl-¹⁴C] HO ₂ CCH(NH ₂)(CH ₂) ₃ CH(NH ₂)CO ₂ H M.W. 190.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 0442-250 µCi	(DL+meso)-2,6-Diaminopimelic acid, [2,6-³H] HO ₂ CCH(NH ₂)(CH ₂) ₃ CH(NH ₂)CO ₂ H M.W. 190.0 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 1388-50 µCi	1,3-Diaminopropane [1,3-¹⁴C] dihydrochloride H ₂ NCH ₂ CH ₂ CH ₂ NH ₂ ·2HCl M.W. 147.05 Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 3515	2,6-Diaminopyridine [2,6-¹⁴C] C ₅ H ₇ N ₃ M.W. 109.13 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1442-50 µCi	Diazepam [N-methyl-¹⁴C] Valium M.W. 284.74 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 0653-250 µCi	Diazepam [N-methyl-³H] Valium, Ro 5-2807 M.W. 284.74 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1185-250 µCi	Diazofluorene [2-³H] C ₁₃ H ₉ N ₂ M.W. 192.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 4032	2,4-Dibromoanisole [ring-¹⁴C(U)] 2,4-Br ₂ C ₆ H ₃ OCH ₃ M.W. 265.93 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4043	1,4-Dibromobenzene [ring-¹⁴C(U)] 1,4-Br ₂ C ₆ H ₄ M.W. 235.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4041	2,4-Dibromophenol [ring-¹⁴C(U)] 2,4-Br ₂ C ₆ H ₃ OH M.W. 251.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3646	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4140-50 µCi	Dicamba [carboxyl-¹⁴C] 3,6-Dichloro-2-methoxybenzoic acid Cl ₂ C ₆ H ₂ (OCH ₃)CO ₂ H M.W. 221.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,899		Exclusive
ARC 0362	Dichloroacetic acid [1-¹⁴C] Cl ₂ CHCOOH M.W. 128.94 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3844	Dichloroacetic acid [1-¹⁴C] sodium salt Cl ₂ CHCOONa M.W. 150.92 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0684-250 µCi	Dichloroacetic acid [2-¹⁴C] Cl ₂ CHCOOH M.W. 128.94 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0462-250 µCi	2,4-Dichloroaniline [¹⁴C(U)] hydrochloride 2,4-Cl ₂ C ₆ H ₃ NH ₂ .HCl M.W. 198.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive

ARC 0462-1 mCi	2,4-Dichloroaniline [¹⁴C(U)] hydrochloride 2,4-Cl ₂ C ₆ H ₃ NH ₂ .HCl M.W. 198.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,839		Exclusive
ARC 0588	2,6-Dichloroaniline [¹⁴C(U)] hydrochloride 2,6 Cl ₂ C ₆ H ₃ NH ₂ .HCl M.W. 198.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0561	3,4-Dichloroaniline [¹⁴C(U)] hydrochloride 3,4-Cl ₂ C ₆ H ₃ NH ₂ .HCl M.W. 198.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0651	1,2-Dichlorobenzene [¹⁴C(U)] C ₆ H ₄ Cl ₂ M.W. 147.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4118	1,3-Dichlorobenzene [¹⁴C(U)] C ₆ H ₄ Cl ₂ M.W. 147.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3274	4,4'-Dichlorobenzil [ring-¹⁴C(U)] M.W. 279.10 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1197	2,4-Dichlorobenzoic acid [ring-¹⁴C(U)] Cl ₂ C ₆ H ₃ CO ₂ H M.W. 191.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3613	2,5-Dichlorobenzoic acid [carboxyl-¹⁴C] Cl ₂ C ₆ H ₃ CO ₂ H M.W. 191.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3049	3,5-Dichlorobenzoic acid [1-¹⁴C] Cl ₂ C ₆ H ₃ CO ₂ H M.W. 191.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3262-50 μCi	3,5-Dichlorobenzoic acid [ring-¹⁴C(U)] Cl ₂ C ₆ H ₃ CO ₂ H M.W. 191.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$5,149		Exclusive
ART 0777-50 μCi	2,4'-Dichlorobiphenyl [³H(G)] PCB No 7 M.W. 223.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$3,039		Exclusive
ARC 3275	4,4'-Dichlorobiphenyl [¹⁴C(U)] PCB No 15 M.W. 223.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0835	1,2-Dichloroethane [1,2-¹⁴C] ClCH ₂ CH ₂ Cl M.W. 98.98 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal or ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARCD 0351-10 mg	5,7-Dichlorokynurenic Acid 5,7-Dichloro-4-hydroxyquinoline-2-carboxylic acid C ₁₀ H ₅ Cl ₂ NO ₃ M.W. 240.06 CAS # 131123-76-7		Shipped Ambient		Solid	10 mg	\$409	131123-76-7	
ARC 0793	2,4-Dichlorophenol [¹⁴C(U)] 2,4-Cl ₂ C ₆ H ₃ OH M.W. 163.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0722-100 µCi	2,4-Dichlorophenoxy acetic acid [carboxyl-¹⁴C] 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ H M.W. 221.04 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$1,539		Exclusive
ARC 0722-250 µCi	2,4-Dichlorophenoxy acetic acid [carboxyl-¹⁴C] 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ H M.W. 221.04 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 0723-50 µCi	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 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 0723-100 µCi	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 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$2,829		Exclusive
ARC 0723-250 µCi	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 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 0559-250 µCi	2,4-Dichlorophenoxy acetic acid, [5-³H] M.W. 221.04 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 1676	2,4-Dichlorophenoxy acetic acid [ring-¹⁴C(U)] ethyl ester 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ C ₂ H ₅ M.W. 249.04 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1681	2,4-Dichlorophenoxy acetic acid [ring-¹⁴C(U)] ethylhexanyl ester 2,4-Cl ₂ C ₆ H ₃ OCH ₂ CO ₂ (CH ₂) ₅ CH ₂ C ₂ H ₅ M.W. 333.23 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4211	R-Dichlorprop [¹⁴C(U)] (R)-2-(2,4-dichlorophenoxy[¹⁴ C(U)]) propionic acid C ₉ H ₈ Cl ₂ O ₃ M.W. 235.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 4212	RS-Dichlorprop [¹⁴C(U)] (RS)-2-(2,4-dichlorophenoxy[¹⁴ C(U)]) propionic acid C ₉ H ₈ Cl ₂ O ₃ M.W. 235.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1030-250 µCi	2,6-Dichloropyridine [2,6-¹⁴C] M.W. 147.99 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARC 3852-50 µCi	Diclofenac [carboxyl-¹⁴C] C ₁₄ H ₁₁ Cl ₂ NO ₂ M.W. 296.15 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1544-50 µCi	Diclofenac sodium [carboxyl-¹⁴C] C ₁₄ H ₁₀ Cl ₂ NNaO ₂ M.W. 318.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 2045	Diclofenac sodium [³H] C ₁₄ H ₁₀ Cl ₂ NNaO ₂ M.W. 318.13 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1834	Dicyclopentadiene [1-¹⁴C] C ₁₀ H ₁₂ M.W. 132.20 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Isopropyl myristate 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3614	1,3-Dicyanobenzene [ring-¹⁴C(U)] C ₈ H ₄ N ₂ M.W. 128.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1236-1 mg	Dienogest C ₂₀ H ₂₅ NO ₂ M.W. 311.42 CAS # 65928-58-7		Shipped Ambient		Solid	1 mg	\$489	65928-58-7	
ART 2481-50 µCi	Dienogest [³H(G)] C ₂₀ H ₂₅ NO ₂ M.W. 311.42 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARC 3155-50 µCi	Diethanolamine [2-¹⁴C] NH(CH ₂ CH ₂ OH) ₂ M.W. 105.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 1513-50 µCi	Diethanolamine [1-³H] hydrochloride HO-CH ₂ -CH ₂ -NH-CH ₂ -CH ₂ -OH.HCl M.W. 141.55 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3895	Diethyl adipate [1,6-¹⁴C] C ₂ H ₅ OO(CH ₂) ₄ COOC ₂ H ₅ M.W. 202.25 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1812	Diethylamine [1-¹⁴C] hydrochloride (CH ₃ CH ₂) ₂ NH HCl M.W. 109.60 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 1742-50 µCi	1,1'-Diethyl-2,2'-cyanine iodide [³H(G)] 22-Decynium M.W. 454.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARCD 0708-1 mg	Di-(2-ethylhexyl) hexahydrophthalate DHEH M.W. 396.56		Shipped Ambient		Solid	1 mg	\$419		
ARC 3550	Di-(2-ethylhexyl) hexahydrophthalate [ring-¹⁴C(U)] (1,2-Cyclohexane dicarboxylic acid bis (2-ethylhexyl) ester; DHEH) M.W. 396.56 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3163-50 µCi	Di-(2-ethylhexyl) phthalate [ring-¹⁴C(U)] DEHP C ₂₄ H ₃₈ O ₄ M.W. 390.56 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 4027	Diethyl maleate [2,3-¹⁴C] C ₂ H ₅ OCOCH=CHCOOC ₂ H ₅ M.W. 172.18 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0646-250 µCi	Diethyl malonate [1,3-¹⁴C] C ₂ H ₅ O ₂ CCH ₂ CO ₂ C ₂ H ₅ M.W. 160.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0646-1 mCi	Diethyl malonate [1,3-¹⁴C] C ₂ H ₅ O ₂ CCH ₂ CO ₂ C ₂ H ₅ M.W. 160.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive
ARC 0646A-250 µCi	Diethyl malonate [1,3-¹⁴C] C ₂ H ₅ O ₂ CCH ₂ CO ₂ C ₂ H ₅ M.W. 160.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0646A-1 mCi	Diethyl malonate [1,3-¹⁴C] C ₂ H ₅ O ₂ CCH ₂ CO ₂ C ₂ H ₅ M.W. 160.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive
ARC 0325-250 µCi	Diethyl malonate [2-¹⁴C] CH ₃ CH ₂ OOCCH ₂ COOCH ₂ CH ₃ M.W. 160.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 1127-250 µCi	Diethyl oxalate [¹⁴C] C ₂ H ₅ O ₂ CCO ₂ C ₂ H ₅ M.W. 146.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 3530	Diethyl oxalate [oxalic acid-1,2-¹⁴C] C ₂ H ₅ OCOCOC ₂ H ₅ M.W. 146.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1209-1 g	Diethyl phosphate Phosphoric acid diethyl ester (C ₂ H ₅ O) ₂ PO ₂ H M.W. 154.1 CAS # 598-02-7		Shipped Ambient		Solid	1 g	\$539		

ARC 1329	Diethyl phthalate [carbonyl-¹⁴C] C ₆ H ₄ -1,2-(CO ₂ C ₂ H ₅) ₂ M.W. 222.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1426-50 μCi	Diethyl phthalate [ring-¹⁴C(U)] C ₆ H ₄ -1,2-(CO ₂ C ₂ H ₅) ₂ M.W. 222.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$2,829		Exclusive
ARC 3742	Diethyl pimelate [1,7-¹⁴C] C ₂ H ₅ OCO(CH ₂) ₅ COOC ₂ H ₅ M.W. 216.27 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3898	Diethyl sebacate [carboxyl-¹⁴C] C ₂ H ₅ OOC(CH ₂) ₈ COOC ₂ H ₅ M.W. 258.35 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0670-250 μCi	Diethylstilbestrol [³H(G)] C ₁₈ H ₂₀ O ₂ M.W. 268.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$5,239		Exclusive
ARC 3669	2,4-Difluorobenzoic acid [carboxyl-¹⁴C] F ₂ C ₆ H ₃ COOH M.W. 158.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0776	2,6-Difluorobenzoic acid [ring-¹⁴C(U)] F ₂ C ₆ H ₃ COOH M.W. 158.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 3680	2,2-Difluoropropionic acid [carboxyl-¹⁴C] H ₃ CCF ₂ CO ₂ H M.W. 110.06 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2074	2,2-Difluoropropionic acid [³H] C ₃ H ₄ F ₂ O ₂ M.W. 110.06 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3699-50 μCi	Diglycolic acid [¹⁴C] (2,2'-Oxybisacetic acid) O(CH ₂ COOH) ₂ M.W. 134.09 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 μCi / 1.85 MBq	\$2,349		Exclusive
ART 1323-250 μCi	Digoxin [³H(G)] M.W. 780.9 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$1,989		
ART 0134-25 μCi	Dihydroalprenolol, levo-[propyl-1,2,3-³H] hydrochloride M.W. 287.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	25 μCi / 925 kBq	\$1,539		
ART 0134-250 μCi	Dihydroalprenolol, levo-[propyl-1,2,3-³H] hydrochloride M.W. 287.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$4,899		

ART 0134-1 mCi	Dihydroalprenolol, levo-[propyl-1,2,3-³H] hydrochloride M.W. 287.8 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$10,419		
ART 1411-50 µCi	Dihydrocapsaicin [monamide-³H] 8-Methyl-N-vanillylnonanamide C ₁₈ H ₂₉ NO ₃ M.W. 307.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1337-50 µCi	Dihydrodaidzein [2,3-³H] C ₁₅ H ₁₂ O ₄ M.W. 256.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1305-10 µCi	Dihydroganglioside G_{m1} [dihydrosphingosine-4,5-³H] M.W. 1542.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 1305-50 µCi	Dihydroganglioside G_{m1} [dihydrosphingosine-4,5-³H] M.W. 1542.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ART 1306-10 µCi	Dihydroganglioside G_{m2} [dihydrosphingosine-4,5-³H] M.W. 1408.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,139		Exclusive
ARCD 0210-10 mg	Dihydrokainic acid M.W. 213.2		Shipped Ambient		Solid	10 mg	\$619	52497-36-6	
ARCD 0210-50 mg	Dihydrokainic acid M.W. 213.2		Shipped Ambient		Solid	50 mg	\$2,369	52497-36-6	
ART 1696-50 µCi	24,25-Dihydrolanosterol [24,25-³H] M.W. 428.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 0237-250 µCi	Dihydromorphine [1,7,8-³H] M.W. 287.4 <i>Shipped in Dry Ice</i> Reference: Toth, G. et al.: <i>Radiochem. Radioanal.</i> 56, 209 (1983)	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		
ART 0237-1 mCi	Dihydromorphine [1,7,8-³H] M.W. 287.4 <i>Shipped in Dry Ice</i> Reference: Toth, G. et al.: <i>Radiochem. Radioanal.</i> 56, 209 (1983)	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$6,829		
ART 0564-250 µCi	Dihydroorotic acid [5,6-³H] M.W. 158.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 0564-1 mCi	Dihydroorotic acid [5,6-³H] M.W. 158.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1262-50 µCi	Dihydrorotenone [2-isopropyl-³H(N)] C ₂₃ H ₂₄ O ₆ M.W. 396.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive

ART 0572-250 µCi	Dihydrosolasodine [5,6-³H] C ₂₇ H ₄₃ NO ₂ M.W. 415.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 0572-1 mCi	Dihydrosolasodine [5,6-³H] C ₂₇ H ₄₃ NO ₂ M.W. 415.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1492-10 µCi	Dihydrosphingosine C₆ [3-³H] C ₂₄ H ₄₉ NO ₃ M.W. 399.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 0.05 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 1493-10 µCi	Dihydrosphingosine C₈ [3-³H] C ₂₆ H ₅₃ NO ₃ M.W. 427.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 0.05 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 1494-10 µCi	Dihydrosphingosine C₁₂ [3-³H] C ₃₀ H ₆₁ NO ₃ M.W. 483.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 0.05 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 1491-10 µCi	Dihydrosphingosine C₁₈ [3-³H] C ₃₆ H ₇₃ NO ₃ M.W. 567.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 0.05 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ARCD 0259-10 mg	Dihydrosphingosine, D-erythro CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CHOHCH(NH ₂)CH ₂ OH M.W. 301.48 <i>Exclusive</i>		Shipped Ambient		Solid	10 mg	\$549		Exclusive
ARCD 0259-25 mg	Dihydrosphingosine, D-erythro CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CHOHCH(NH ₂)CH ₂ OH M.W. 301.48 <i>Exclusive</i>		Shipped Ambient		Solid	25 mg	\$769		Exclusive
ARCD 0259-100 mg	Dihydrosphingosine, D-erythro CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CHOHCH(NH ₂)CH ₂ OH M.W. 301.48 <i>Exclusive</i>		Shipped Ambient		Solid	100 mg	\$2,349		Exclusive
ART 0460-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 1294-250 µCi	Dihydrosphingosine, L-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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 1293-10 µCi	Dihydrosphingosine, L-threo [4,5-³H] CH ₃ (CH ₂) ₁₂ CH ₂ CH ₂ CH(OH)CH(NH ₂)CH ₂ OH M.W. 301.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,829		Exclusive

ARCD 0170-1 mg	Dihydrosphingosine-1-phosphate, D-erythro C ₁₈ H ₃₉ NPO ₅ M.W. 378.5		Shipped Ambient		Ethanol:0.01M NH ₄ OH (7:3)	1 mg	\$549		
ARCD 0170-5 mg	Dihydrosphingosine-1-phosphate, D-erythro C ₁₈ H ₃₉ NPO ₅ M.W. 378.5		Shipped Ambient		Ethanol:0.01M NH ₄ OH (7:3)	5 mg	\$1,699		
ART 0618-10 µCi	Dihydrosphingosine-1-phosphate, D-erythro [4,5-³H] C ₁₈ H ₃₉ NPO ₅ M.W. 378.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NH ₄ OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 0618-50 µCi	Dihydrosphingosine-1-phosphate, D-erythro [4,5-³H] C ₁₈ H ₃₉ NPO ₅ M.W. 378.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NH ₄ OH (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,569		Exclusive
ART 0634-50 µCi	Dihydrosphingosine phosphocholine [4,5-³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ART 0450-250 µCi	Dihydrostreptomycin [³H(G)] C ₂₁ H ₄₁ N ₇ O ₁₂ M.W. 583.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 0450-1 mCi	Dihydrostreptomycin [³H(G)] C ₂₁ H ₄₁ N ₇ O ₁₂ M.W. 583.58 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARCD 0688-1 mg	Dihydrotacrolimus Dihydro-FK506 C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 CAS # 104987-30-6		Shipped Ambient		Solid	1 mg	\$469	104987-30-6	
ARCD 0688-5 mg	Dihydrotacrolimus Dihydro-FK506 C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 CAS # 104987-30-6		Shipped Ambient		Solid	5 mg	\$1,099	104987-30-6	
ART 1882-50 µCi	Dihydrotacrolimus [propyl-2,3-³H] Dihydro-FK506 C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ART 1882-250 µCi	Dihydrotacrolimus [propyl-2,3-³H] Dihydro-FK506 C ₄₄ H ₇₁ NO ₁₂ M.W. 806.03 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ARC 1396-10 µCi	Dihydrotestosterone, [4-¹⁴C] 5α-Androstan-17β-ol-3-one M.W. 290.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 0769-250 µCi	Dihydrotestosterone [1,2-³H] M.W. 290.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		

ART 0769-1 mCi	Dihydrotestosterone [1,2-³H] M.W. 290.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,629		
ART 0796-250 µCi	Dihydrotestosterone [1,2,4,5,6,7-³H] M.W. 290.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	110-150 Ci/mmol 4.07-5.55 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,449		
ART 0796-1 mCi	Dihydrotestosterone [1,2,4,5,6,7-³H] M.W. 290.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	110-150 Ci/mmol 4.07-5.55 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$11,979		
ARCD 0137-1 mg	α-Dihydrötetrabenzazine M.W. 316.4 <i>Exclusive</i>		Shipped Ambient		Solid	1 mg	\$2,179		
ARCD 0137-5 mg	α-Dihydrötetrabenzazine M.W. 316.4 <i>Exclusive</i>		Shipped Ambient		Solid	5 mg	\$5,769		
ART 0496-250 µCi	(±)-α-Dihydrötetrabenzazine [2-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0497-250 µCi	(±)-β-Dihydrötetrabenzazine [2-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 2119-50 µCi	(+)-α-Dihydrötetrabenzazine [9-O-methyl-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2119-250 µCi	(+)-α-Dihydrötetrabenzazine [9-O-methyl-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2120-50 µCi	(+)-β-Dihydrötetrabenzazine [9-O-methyl-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2120-250 µCi	(+)-β-Dihydrötetrabenzazine [9-O-methyl-³H] M.W. 319.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 0740-10 mg	7,8-Dihydroxyflavone C ₁₅ H ₁₀ O ₄ M.W. 254.24 CAS # 38183-03-8 <i>Tyrosine kinase receptor B (TrkB) agonist</i>		Shipped Ambient		Solid	10 mg	\$499	38183-03-8	
ART 2443-250 µCi	10,16-Dihydroxyhexadecanoic acid [3H(G)] C ₁₆ H ₃₂ O ₄ M.W. 288.43 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,579		Exclusive
ARC 1595	1,4-Dihydroxynaphthalene [ring-¹⁴C(U)] C ₁₀ H ₆ (OH) ₂ M.W. 160.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 0235-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	0.2N HOAc:ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0760-250 µCi	Dihydroxyphenylethylamine, 3,4-[ring-2,5,6-³H] Dopamine M.W. 153.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.2N acetic acid (1:9) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0760-1 mCi	Dihydroxyphenylethylamine, 3,4-[ring-2,5,6-³H] Dopamine M.W. 153.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.2N acetic acid (1:9) under argon 1 mCi/ml	1 mCi / 37 MBq	\$3,889		Exclusive
ART 0174-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2N HOAc:ethanol (9:1) under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$2,979		Exclusive
ART 0174-1 mCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2N HOAc:ethanol (9:1) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$5,859		Exclusive
ART 1640-50 µCi	17α,20β-Dihydroxyprogesterone [³H] M.W. 346.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 1864	Diiodomethane [¹⁴C] CH ₂ I ₂ M.W. 267.84 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ART 1259-250 µCi	Diindolyl methane [indolyl-³H] C ₁₇ H ₁₄ N ₂ M.W. 246.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 1679-100 mCi	Diisobutyl aluminum hydride [³H] [(CH ₂ CH(CH ₃) ₂) ₂ AlH] ₂ M.W. 142.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-25 Ci/mmol 0.555-0.925 TBq/mmol	THF or Solid 100 mCi/ml	100 mCi / 3.7 GBq	\$7,229		Exclusive
ARC 1498	Diisopropylamine [2-¹⁴C] hydrochloride [(CH ₃) ₂ CH] ₂ NHCl M.W. 137.65 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3744	Diisopropyl methylphosphonate [methyl-¹⁴C] C ₇ H ₁₇ O ₃ P M.W. 180.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 1698-50 µCi	2,6-Diisopropylphenol [ring-³H] Propofol [(CH ₃) ₂ CH] ₂ C ₆ H ₃ OH M.W. 178.27 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARC 4277-50 µCi	Diisopropyl sebacate [carboxyl-¹⁴C] C ₁₆ H ₃₀ O ₄ M.W. 286.41 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Isopropanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,779		Exclusive
ART 1823-25 µCi	Diltiazem, cis-(+)-[N-methyl-³H] C ₂₂ H ₂₆ N ₂ O ₄ S M.W. 415.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,539		
ART 1823-250 µCi	Diltiazem, cis-(+)-[N-methyl-³H] C ₂₂ H ₂₆ N ₂ O ₄ S M.W. 415.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,589		
ART 1823-1 mCi	Diltiazem, cis-(+)-[N-methyl-³H] C ₂₂ H ₂₆ N ₂ O ₄ S M.W. 415.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$11,289		
ARC 3676	2,4-Dimethoxyaniline [ring-¹⁴C(U)] (CH ₃ O) ₂ C ₆ H ₃ NH ₂ M.W. 153.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3896	Dimethyl adipate [1,6-¹⁴C] CH ₃ OOC(CH ₂) ₄ COOCH ₃ M.W. 138.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0105-100 µg	Dimethylallyl pyrophosphate triammonium salt DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:water (7:3) in 0.25 M NH ₄ HCO ₃ under argon	100 µg	\$1,099		
ARCD 0105-1 mg	Dimethylallyl pyrophosphate triammonium salt DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped Ambient		Ethanol:water (7:3) in 0.25 M NH ₄ HCO ₃ under argon	1 mg	\$4,389		
ARC 0797-5 µCi	Dimethylallyl pyrophosphate [1-¹⁴C] DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) in 0.15N NH ₄ OH 0.1 mCi/ml	5 µCi / 185 kBq	\$1,929		Exclusive
ARC 0797-50 µCi	Dimethylallyl pyrophosphate [1-¹⁴C] DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) in 0.15N NH ₄ OH 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 0362-50 µCi	Dimethylallyl pyrophosphate [1-³H] triammonium salt DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) in 0.15N NH ₄ OH 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		

ART 0362-250 µCi	Dimethylallyl pyrophosphate [1-³H] triammonium salt DMAPP M.W. 301.13 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) in 0.15N NH4OH 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		
ARC 0419-50 µCi	Dimethylamine [¹⁴C] hydrochloride (CH ₃) ₂ NH.HCl M.W. 81.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-15 mCi/mmol 37-555 MBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0419-250 µCi	Dimethylamine [¹⁴C] hydrochloride (CH ₃) ₂ NH.HCl M.W. 81.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-15 mCi/mmol 37-555 MBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0716-250 µCi	N,N-Dimethylamine [³H] hydrochloride (CH ₃) ₂ NH ·HCl M.W. 81.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0716-1 mCi	N,N-Dimethylamine [³H] hydrochloride (CH ₃) ₂ NH ·HCl M.W. 81.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ART 1417-50 µCi	7-(Dimethylamino)-3,4-dihydrophenanthren-1-(2H)-one [³ H(G)] C ₁₆ H ₁₈ ON M.W. 225.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 3431	2,4-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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1315-250 µCi	2,6-Dimethylaniline [4-³H] hydrochloride 2,6-C ₆ H ₃ (CH ₃) ₂ NH ₂ HCl M.W. 157.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (3:2) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ART 1315-1 mCi	2,6-Dimethylaniline [4-³H] hydrochloride 2,6-C ₆ H ₃ (CH ₃) ₂ NH ₂ HCl M.W. 157.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (3:2) 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ART 2278	Dimethylbenz(a)anthracene [³H(G)] C ₂₀ H ₁₆ M.W. 256.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3258	3,3'-Dimethylbenzidine [ring-¹⁴C(U)] o-Tolidine [C ₆ H ₃ (CH ₃) ₂ -4-NH ₂] ₂ M.W. 212.29 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Benzene 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1502	3,4-Dimethyl benzoic acid, [1-¹⁴C] (CH ₃) ₂ C ₆ H ₃ CO ₂ H M.W. 150.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4013	Dimethyl carbonate [methyl-¹⁴C] (CH ₃ O) ₂ CO M.W. 90.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0512-250 µCi	N,N-Dimethylethanolamine [methyl-³H] hydrochloride HOCH ₂ CH ₂ N(CH ₃) ₂ HCl M.W. 125.59 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0512-1 mCi	N,N-Dimethylethanolamine [methyl-³H] hydrochloride HOCH ₂ CH ₂ N(CH ₃) ₂ HCl M.W. 125.59 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,629		Exclusive
ARC 0741-100 µCi	N,N-Dimethylformamide [carbonyl-¹⁴C] DMF HCON(CH ₃) ₂ M.W. 73.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	100 µCi / 3.7 MBq	\$2,749		
ARC 0741-250 µCi	N,N-Dimethylformamide [carbonyl-¹⁴C] DMF HCON(CH ₃) ₂ M.W. 73.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		
ARC 1564	N,N-Dimethylformamide [carbonyl-¹⁴C] dimethyl acetal (CH ₃) ₂ NCH ₂ (OCH ₃) ₂ M.W. 119.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3291	5,5-Dimethylhydantoin [4-¹⁴C] C ₅ H ₈ N ₂ O ₂ M.W. 128.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 185-555 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0895-250 µCi	2,3-Dimethylhydroquinone [5,6-³H] (CH ₃) ₂ C ₆ H ₂ -1,4-(OH) ₂ M.W. 138.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0744-250 µCi	Dimethyl malonate [1,3-¹⁴C] Malonic acid dimethyl ester CH ₃ O ₂ CCH ₂ CO ₂ CH ₃ M.W. 132.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 0744-1 mCi	Dimethyl malonate [1,3-¹⁴C] Malonic acid dimethyl ester CH ₃ O ₂ CCH ₂ CO ₂ CH ₃ M.W. 132.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ARC 0542-250 µCi	Dimethyl malonate [2-¹⁴C] Malonic acid dimethyl ester CH ₃ O ₂ CCH ₂ CO ₂ CH ₃ M.W. 132.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive

ARC 0542-1 mCi	Dimethyl malonate [2-¹⁴C] Malonic acid dimethyl ester CH ₃ O ₂ CCH ₂ CO ₂ CH ₃ M.W. 132.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARCD 1208-1 g	Dimethyl methylphosphonate CH ₃ P(O)(OCH ₃) ₂ M.W. 124.08 CAS # 756-79-6		Shipped Ambient		Solid	1 g	\$539	756-79-6	
ARC 3528	Dimethyl [methyl-¹⁴C] methylphosphonate CH ₃ P(O)(OCH ₃) ₂ M.W. 124.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0194-50 µCi	Dimethylloxazolidine-2,4-dione-5,5-[2-¹⁴C] DMO M.W. 129.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0194-250 µCi	Dimethylloxazolidine-2,4-dione-5,5-[2-¹⁴C] DMO M.W. 129.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 3184-50 µCi	2,4-Dimethylphenol [phenol ring-¹⁴C(U)] (CH ₃) ₂ C ₆ H ₃ OH M.W. 122.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1191-50 µCi	Dimethylsphingosine [3-³H] C ₂₀ H ₁₄ NO ₂ M.W. 327.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARC 0498-250 µCi	Dimethyl sulfate [¹⁴C] (CH ₃ O) ₂ SO ₂ M.W. 126.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0498-1 mCi	Dimethyl sulfate [¹⁴C] (CH ₃ O) ₂ SO ₂ M.W. 126.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ART 0441-5 mCi	Dimethyl sulfate [³H] (CH ₃ O) ₂ SO ₂ M.W. 126.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Hexane in sealed ampoule 5 mCi/ml	5 mCi / 185 MBq	\$5,819		Exclusive
ARC 3631	Dimethylsulfide [¹⁴C] C ₂ H ₆ S M.W. 62.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1804-50 µCi	Dimethyl [¹⁴C] sulfoxide DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive

ARC 1804-250 µCi	Dimethyl [¹⁴C] sulfoxide DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ART 0491-1 mCi	Dimethyl sulfoxide [³H(G)] DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ART 0491-10 mCi	Dimethyl sulfoxide [³H(G)] DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 10 mCi/ml	10 mCi / 370 MBq	\$9,209		Exclusive
ART 0491A-1 mCi	Dimethyl sulfoxide [³H(G)] DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	DMSO-d6 in a sealed ampoule 10 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ART 0491A-10 mCi	Dimethyl sulfoxide [³H(G)] DMSO (CH ₃) ₂ SO M.W. 78.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	DMSO-d6 in a sealed ampoule 10 mCi/ml	10 mCi / 370 MBq	\$9,209		Exclusive
ART 0846-50 µCi	1,1-Dimethyltryptamine [α,β-³H] as TFA salt M.W. 302.29 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARC 1814	1,1-Dimethylurea [carbonyl-¹⁴C] (CH ₃) ₂ NCONH ₂ M.W. 88.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4192-50 µCi	1,3-Dimethylurea [2-¹⁴C] (CH ₃) ₂ NCONH ₂ M.W. 88.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ART 2015-250 µCi	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>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,479		Exclusive
ARC 3696	2,4-Dinitroanisole [ring-¹⁴C(U)] (DNAN) (O ₂ N) ₂ C ₆ H ₃ OCH ₃ M.W. 198.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0589	1,3-Dinitrobenzene [¹⁴C(U)] 1,3-C ₆ H ₄ (NO ₂) ₂ M.W. 168.11	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4318	2,6-Dinitrobenzoic acid [ring-¹⁴C(U)] 2,6-C ₇ H ₄ N ₂ O ₆ M.W. 212.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	Inquire	Inquire		Exclusive

ARC 4317	2,6-Dinitrobenzonitrile [ring-¹⁴C(U)] 2,6-C ₇ H ₃ N ₃ O ₄ M.W. 193.12 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 3238	2,4-Dinitrochlorobenzene [¹⁴C(U)] 2,4-ClC ₆ H ₃ (NO ₂) ₂ M.W. 202.55 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1163-50 µCi	2,4-Dinitrotoluene [ring-¹⁴C(U)] CH ₃ C ₆ H ₃ (NO ₂) ₂ M.W. 182.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 4219-50 µCi	1,2-Dioleoylglycerol [oleoyl-¹⁴C] 1,2-Diolein CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ OCOCH ₂ CH(OH)C H ₂ OCO(CH ₂) ₇ CH=CH(CH ₂) ₇ CH ₃ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0767-50 µCi	1,3-Dioleoylglycerol [oleoyl-¹⁴C] 1,3-Diolein CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ OCOCH ₂ CH(OH)C H ₂ OCO(CH ₂) ₇ CH=CH(CH ₂) ₇ CH ₃ M.W. 621.6 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 2185-250 µCi	1,2-Dioleoyl [9,10-³H] rac-glycerol 1,2-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	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 0643-250 µCi	1,3-Dioleoyl [9,10-³H] rac-glycerol 1,3-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	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 3074-50 µCi	1,2-Dioleoyl-rac-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	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 185-370 MBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 3082-50 µCi	1,3-Dioleoyl-rac-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> NEW!-Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 185-370 MBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1604-250 µCi	1,3-Dioleoyl-rac-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	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 3666	1,4-Dioxane [¹⁴C(U)] C ₄ H ₈ O ₂ M.W. 88.11 Exclusive	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 3816-50 µCi	5,5'-Diphenylhydantoin [4-¹⁴C] (Phenytoin) C ₁₅ H ₁₂ N ₂ O ₂ M.W. 252.27 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 2202-50 µCi	5,5'-Diphenylhydantoin [phenyl ring-³H] (Phenytoin) C ₁₅ H ₁₂ N ₂ O ₂ M.W. 252.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 3891	Diphenyl phosphoryl chloride [phenyl ring-¹⁴C(U)] (C ₆ H ₅ O) ₂ POCl M.W. 268.63 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARP 0153-1 mCi	Dipotassium hydrogen phosphate [³²P] K ₂ HPO ₄ M.W. 174.18 Exclusive	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	Aqueous solution 10 mCi/ml	1 mCi / 37 MBq	\$4,189		Exclusive
ART 1566-250 µCi	Diprenorphine [15,16-³H] M.W. 425.6 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$12,619		
ART 2386-50 µCi	Distearin [glycerol-2-³H] (Glyceryl distearate) C ₃₉ H ₇₆ O ₅ M.W. 625.02 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 2387-50 µCi	Distearin [stearoyl-9,10-³H] (Glyceryl distearate) C ₃₉ H ₇₆ O ₅ M.W. 625.02 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 1275-50 µCi	Diuretic hormone analogue [³H] (<i>Manduca sexta</i> , the tobacco hornworm) [para- ³ H-Phe ³⁷]Manse-DH[^{2,11} Ni][³⁴ Lys] RNlePSLSIDLpNIeSVLRQKLSLEKerKvHALRA AANKNfLNDI-NH ₂ Baldwin D., Schegg K.M., Furuya K., Lehmerg E. and Schooley D.A. (2001) Isolation and identification of a diuretic hormone from <i>Zootermosis nevadensis</i> <i>Peptides</i> 22 , 147-152. Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3927-50 µCi	Diuron [ring-¹⁴C(U)] (3-(3,4-Dichlorophenyl)-1,1-dimethylurea) C ₉ H ₁₀ Cl ₂ N ₂ O M.W. 233.09 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive

ARCD 0565-25 mg	DNQX 6,7-Dinitroquinoxaline-2,3-dione Selective non-NMDA receptor antagonist. Soluble in dilute aqueous base or DMSO. Store at room temperature. C ₈ H ₄ N ₄ O ₆ M.W. 252.14 <i>Muller, et al. Science 242, 1694 (1988); Collinridge, et al Pharmacol. Rev. 40, 143 (1989); Alford, S. Grillner, S. Brain Res. 506, 297 (1990); Layer, R.T. et al. Brain Res. 17, 367 (1989)</i>		Shipped Ambient		Solid	25 mg	\$419	2379-57-9	
ARCD 0565-50 mg	DNQX 6,7-Dinitroquinoxaline-2,3-dione Selective non-NMDA receptor antagonist. Soluble in dilute aqueous base or DMSO. Store at room temperature. C ₈ H ₄ N ₄ O ₆ M.W. 252.14 <i>Muller, et al. Science 242, 1694 (1988); Collinridge, et al Pharmacol. Rev. 40, 143 (1989); Alford, S. Grillner, S. Brain Res. 506, 297 (1990); Layer, R.T. et al. Brain Res. 17, 367 (1989)</i>		Shipped Ambient		Solid	50 mg	\$539	2379-57-9	
ARCD 0213-10 mg	Docetaxel M.W. 807.89 CAS# 114977-28-5		Shipped Ambient		Solid	10 mg	\$539	114977-28-5	
ARCD 0213-25 mg	Docetaxel M.W. 807.89 CAS# 114977-28-5		Shipped Ambient		Solid	25 mg	\$779	114977-28-5	
ARCD 0213-100 mg	Docetaxel M.W. 807.89 CAS# 114977-28-5		Shipped Ambient		Solid	100 mg	\$1,539	114977-28-5	
ARCD 0213-500 mg	Docetaxel M.W. 807.89 CAS# 114977-28-5		Shipped Ambient		Solid	500 mg	\$4,129	114977-28-5	
ART 1267-50 µCi	Docetaxel [2-benzoyl-2,3,5-³H] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-90 Ci/mmol 1.11-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1267-250 µCi	Docetaxel [2-benzoyl-2,3,5-³H] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-90 Ci/mmol 1.11-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 1627-10 µCi	Docetaxel [2-benzoyl ring-¹⁴C(U)] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,749		Exclusive
ARC 1627-25 µCi	Docetaxel [2-benzoyl ring-¹⁴C(U)] C ₄₃ H ₅₃ NO ₁₄ M.W. 807.89 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	25 µCi / 925 kBq	\$4,629		Exclusive
ARC 0380-10 µCi	Docosaheptaenoic 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 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive

ARC 0380-50 µCi	Docosahexaenoic acid 4,7,10,13,16,19-¹⁴C 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>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 3601-10 µCi	Docosahexaenoyl 4,7,10,13,16,19 [1-¹⁴C] Coenzyme A M.W. 1078.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01M NH ₄ OAc (1:1) (pH 5.2) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,249		Exclusive
ART 2276-50 µCi	Docosahexaenoyl ethanolamide [1-³H] DHEA C ₂₄ H ₃₇ NO ₂ M.W. 371.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2143-250 µCi	Docosane, n-[1-³H] CH ₃ (CH ₂) ₂₀ CH ₃ M.W. 310.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ARC 0454-50 µCi	Docosanoic acid [1-¹⁴C] Behenic acid CH ₃ (CH ₂) ₂₀ COOH M.W. 340.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0454-250 µCi	Docosanoic acid [1-¹⁴C] Behenic acid CH ₃ (CH ₂) ₂₀ COOH M.W. 340.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ARC 0454-1 mCi	Docosanoic acid [1-¹⁴C] Behenic acid CH ₃ (CH ₂) ₂₀ COOH M.W. 340.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 1175-250 µCi	Docosanoic acid [13,14-³H] Behenic acid CH ₃ (CH ₂) ₇ CH ₂ CH ₂ (CH ₂) ₁₁ CO ₂ H M.W. 340.57 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1175-1 mCi	Docosanoic acid [13,14-³H] Behenic acid CH ₃ (CH ₂) ₇ CH ₂ CH ₂ (CH ₂) ₁₁ CO ₂ H M.W. 340.57 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0453-250 µCi	Docosanol [1-¹⁴C] Behinol CH ₃ (CH ₂) ₂₀ CH ₂ OH M.W. 326.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 0453-1 mCi	Docosanol [1-¹⁴C] Behinol CH ₃ (CH ₂) ₂₀ CH ₂ OH M.W. 326.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive

ART 0449-250 µCi	Docosanol [1-³H] Behinol CH ₃ (CH ₂) ₂₀ CH ₂ OH M.W. 326.57 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ARCD 0218-1 mg	Docosanoyl Coenzyme A Behionyl Coenzyme A M.W. 1090.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01M NaOAc (pH 5.2) (1:1)	1 mg	\$1,139	24330-89-0	Exclusive
ARCD 0218-5 mg	Docosanoyl Coenzyme A Behionyl Coenzyme A M.W. 1090.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01M NaOAc (pH 5.2) (1:1)	5 mg	\$3,879	24330-89-0	Exclusive
ARC 3066	Docosanoyl [1-¹⁴C] Coenzyme A Behionyl Coenzyme A CH ₃ (CH ₂) ₂₀ COOH.CoA M.W. 1090.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.05 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0138-5 mg	Docosapentaenoic acid 4,7,10,13,16 CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₅ CH ₂ CO ₂ H M.W. 326.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol 1 mg/ml	5 mg	\$2,119		Exclusive
ARCD 0138-10 mg	Docosapentaenoic acid 4,7,10,13,16 CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₅ CH ₂ CO ₂ H M.W. 326.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol 1 mg/ml	10 mg	\$3,339		Exclusive
ARC 0574	Docosapentaenoic acid 4,7,10,13,16-[1-¹⁴C] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₅ CH ₂ COOH M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3751	Docosapentanoyl 7,10,13,16,19 [1-¹⁴C] Coenzyme A M.W. 1081 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0573	Docosatetraenoic acid 7,10,13,16 [1-¹⁴C] CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₄ CO ₂ H M.W. 332.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3018-50 µCi	Dodecane [1-¹⁴C] CH ₃ (CH ₂) ₁₀ CH ₃ M.W. 170.33 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 1245-250 µCi	Dodecane [1,2-³H] CH ₃ (CH ₂) ₉ CH ₂ CH ₃ M.W. 170.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ARC 3211	1,12-Dodecanedioic acid [carboxyl-¹⁴C] HOOC(CH ₂) ₁₀ COOH M.W. 230.30 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 1719-250 µCi	Dodecanedioic acid [3,10-³H] HOOC(CH ₂) ₁₀ COOH M.W. 230.30 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 3212	1,12-Dodecanediol [1,2-¹⁴C] HO(CH ₂) ₁₂ OH M.W. 202.30 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1113-1 mg	Dodecaprenol Prenol C ₆₀ M.W. 833.4		Shipped Ambient		Hexane in sealed ampoule 1 mg/ml	1 mg	\$1,139		
ARC 3855	4-n-Dodecylbenzenesulfonic acid [phenyl ring-¹⁴C(U)] sodium salt CH ₃ (CH ₂) ₁₁ C ₆ H ₄ SO ₃ Na M.W. 348.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3622	n-Dodecyl-β-D-maltoside [maltose-¹⁴C(U)] M.W. 510.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1112-1 mg	4-n-Dodecylphenol C ₁₂ H ₂₅ C ₆ H ₄ OH M.W. 262.43 <i>Exclusive</i>		Shipped Ambient		Solid	1 mg	\$859		Exclusive
ARC 3903	Dodecyltriphenylphosphonium bromide [1-dodecyl-1-¹⁴C] CH ₃ CH ₂ (CH ₂) ₁₀ P(C ₆ H ₅) ₃ Br M.W. 511.52 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1284-50 µCi	Dofetilide [N-methyl-³H] C ₁₈ H ₂₆ O ₅ N ₃ M.W. 366.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		
ART 1284-100 µCi	Dofetilide [N-methyl-³H] C ₁₈ H ₂₆ O ₅ N ₃ M.W. 366.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$2,469		
ARCD 0430-1 mg	Dolichol C₉₀ (Dolichol-18) M.W. 1245.15		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$969		
ARCD 0430-5 mg	Dolichol C₉₀ (Dolichol-18) M.W. 1245.15		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$3,159		
ARCD 0171-1 mg	Dolichol C₉₅ (Dolichol-19) M.W. 1382.4		Shipped Ambient		Hexane in sealed ampoule	1 mg	\$969	42436-66-8	
ARCD 0171-5 mg	Dolichol C₉₅ (Dolichol-19) M.W. 1382.4		Shipped Ambient		Hexane in sealed ampoule	5 mg	\$3,159	42436-66-8	
ART 0158-250 µCi	Dolichol C₉₅ [1-³H] from Porcine Liver M.W. 1106-1446 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Chloroform: methanol (2:1) in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARCD 0318-1 mg	Dolichol C₁₀₀ (Dolichol-20) M.W. 1382.4		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$969	2067-66-5	
ARCD 0318-2 mg	Dolichol C₁₀₀ (Dolichol-20) M.W. 1382.4		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	2 mg	\$1,819	2067-66-5	

ARCD 0318-5 mg	Dolichol C₁₀₀ (Dolichol-20) M.W. 1382.4		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$3,159	2067-66-5	
ARCD 0431-1 mg	Dolichol C₁₀₅ (Dolichol-21) M.W. 1449.05		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$969		
ARCD 0431-5 mg	Dolichol C₁₀₅ (Dolichol-21) M.W. 1449.05		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$3,159		
ARCD 0432-1 mg	Dolichol C₁₁₅ (Dolichol-23) M.W. 1585.15		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$969		
ARCD 0432-5 mg	Dolichol C₁₁₅ (Dolichol-23) M.W. 1585.15		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$3,159		
ARCD 0446-1 mg	Dolichyl C₉₀ MPDA monophosphate M.W. 1359.25		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$2,519		
ARCD 0446-5 mg	Dolichyl C₉₀ MPDA monophosphate M.W. 1359.25		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$8,199		
ARCD 0167-1 mg	Dolichyl C₉₅ MPDA monophosphate M.W. 1428.3		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$2,519		
ARCD 0167-5 mg	Dolichyl C₉₅ MPDA monophosphate M.W. 1428.3		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$8,199		
ART 0477-50 µCi	Dolichyl C₉₅ [1-³H] monophosphate from Porcine Liver M.W. 1470.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Chloroform: methanol (2:1) in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,769		Exclusive
ART 0478-50 µCi	Dolichyl C₉₅ [1-³H] pyrophosphate from Porcine Liver M.W. 1550.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Chloroform: methanol (2:1) in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,769		Exclusive
ARCD 0319-1 mg	Dolichyl C₁₀₀ MPDA monophosphate M.W. 1496.5		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$2,519		
ARCD 0319-5 mg	Dolichyl C₁₀₀ MPDA monophosphate M.W. 1496.5		Shipped Ambient		Chloroform:methanol (2:1) in sealed ampoule	5 mg	\$8,199		
ARCD 1056-1 mg	Dolichyl C₉₅ pyrophosphate (from Porcine Liver) M.W. 1550.4 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Chloroform:methanol (2:1) in sealed ampoule	1 mg	\$4,389		
ARCD 1063-1 mg	Dolutegravir C ₂₀ H ₁₉ F ₂ N ₃ O ₅ M.W. 419.4		Shipped Ambient		Solid	1 mg	\$639		
ART 2226-50 µCi	Dolutegravir [³H(G)] C ₂₀ H ₁₉ F ₂ N ₃ O ₅ M.W. 419.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 1687-100 µCi	Domperidone [³H] C ₂₂ H ₂₄ ClN ₅ O ₂ M.W. 425.91 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$3,129		Exclusive
ART 1687-250 µCi	Domperidone [³H] C ₂₂ H ₂₄ ClN ₅ O ₂ M.W. 425.91 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,219		Exclusive

ART 1687-1 mCi	Domperidone [³H] C ₂₂ H ₂₄ ClN ₅ O ₂ M.W. 425.91 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,359		Exclusive
ARCD 0717-10 mg	Donepezil hydrochloride C ₂₄ H ₂₉ NO ₃ · HCl M.W. 415.99 CAS# 120011-70-3		Shipped Ambient		Solid	10 mg	\$299	120011-70-3	
ARCD 1107-10 mg	Doramectin C ₅₀ H ₇₄ O ₁₄ M.W. 899.11 CAS # 117704-25-3		Shipped Ambient		Solid	10 mg	\$319	117704-25-3	
ART 2331-50 µCi	Doramectin [³H(G)] C ₅₀ H ₇₄ O ₁₄ M.W. 899.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2134-1 mCi	DOTAP [methyl-³H] chloride 1,2-Dioleoyl-3-trimethylammonium propane chloride M.W. 698.55 <i>Exclusive</i>	Carbon-14	Shipped Ambient	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 10 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 3344-50 µCi	Dotriacontane [16,17-¹⁴C] CH ₃ (CH ₂) ₃₀ CH ₃ M.W. 450.87 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 185-555 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,679		Exclusive
ARCD 0566-50 mg	Dotarizine 1-(Diphenylmethyl)-4[3-(2-phenyl-1,3-dioxolan-2-yl)]- piperazine Blocks Ca ²⁺ entry through Ca ²⁺ channels. Soluble in methanol. Store at room temperature. M.W. 442.6 Arzneim-Forsch / Drug Res.37(11), 1987, 1103		Shipped Ambient		Solid	50 mg	\$3,159	84625-59-2	
ART 0801-50 µCi	Doxepin [N-methyl-³H] hydrochloride Antidepressant M.W. 315.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARCD 0573-5 mg	Doxorubicin Adriamycin C ₂₇ H ₂₉ NO ₁₁ M.W. 543.52 CAS# 23214-92-8		Shipped Ambient		Solid	5 mg	\$329	23214-92-8	
ARCD 0573-10 mg	Doxorubicin Adriamycin C ₂₇ H ₂₉ NO ₁₁ M.W. 543.52 CAS# 23214-92-8		Shipped Ambient		Solid	10 mg	\$419	23214-92-8	
ART 1722-50 µCi	Doxorubicin [³H(G)] hydrochloride Adriamycin C ₂₇ H ₂₉ NO ₁₁ M.W. 579.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,909		Exclusive
ART 1722-250 µCi	Doxorubicin [³H(G)] hydrochloride Adriamycin C ₂₇ H ₂₉ NO ₁₁ M.W. 579.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,779		Exclusive

ART 0740-250 µCi	Doxycycline [N-methyl-³H] M.W. 444.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,679		Exclusive
ART 0624-25 µCi	DTG [5-³H] 1,3-Di-O-tolylguanidine M.W. 239.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,049		
ART 0624-250 µCi	DTG [5-³H] 1,3-Di-O-tolylguanidine M.W. 239.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		
ART 0624-1 mCi	DTG [5-³H] 1,3-Di-O-tolylguanidine M.W. 239.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,439		
ARCD 1145-1 mg	Duvelisib C ₂₂ H ₁₇ ClN ₆ O M.W. 416.86 CAS # 1201438-56-3		Shipped Ambient		Solid	1 mg	\$299	1201438-56-3	
ART 2368-50 µCi	Duvelisib [³H(G)] C ₂₂ H ₁₇ ClN ₆ O M.W. 416.86 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ART 2378-50 µCi	Dynorphin (1-9) [tyr-3,5-³H] H-Tyr-Gly-Gly-Phe-Leu-Arg-Arg-Ile-Arg-OH M.W. 1137.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,739		Exclusive
ART 2081-50 µCi	Dynorphin A [Ileu-4,5-³H] Tyr-Gly-Gly-Phe-Leu-Arg-Arg-Ile-Arg-Pro-Lys-Leu-Lys-Trp-Asp-Asn-Gln M.W. 2147.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,739		Exclusive
ARCD 0704-10 mg	Efavirenz C ₁₄ H ₉ ClF ₃ NO ₂ M.W. 315.68 CAS # 154598-52-4		Shipped Ambient		Solid	10 mg	\$739	154598-52-4	
ART 1829-50 µCi	Efavirenz [³H(G)] C ₁₄ H ₉ ClF ₃ NO ₂ M.W. 315.68 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 1498-250 µCi	Eicosadienoic acid 8,11 [8,9,11,12-³H] C ₂₀ H ₃₆ O ₂ M.W. 308.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ART 2142-250 µCi	Eicosane [1-³H] CH ₃ (CH ₂) ₁₈ CH ₃ M.W. 282.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 1448	n-Eicosanoic acid [1-¹⁴C] Arachidic acid CH ₃ -(CH ₂) ₁₈ CO ₂ OH M.W. 312.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0342-10 µCi	Eicosapentaenoic acid 5,8,11,14,17-[1-¹⁴C] <chem>CH3CH2(CH=CHCH2)5(CH2)2COOH</chem> 20:5 (n-3) M.W. 302.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,829		Exclusive
ART 2248-50 µCi	Eicosapentaenoic acid 5,8,11,14,17 [5,6,8,9,11,12,14,15,17,18-³H] (20:5, n-3) <chem>CH3CH2(CH=CHCH2)5(CH2)2COOH</chem> M.W. 302.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 3600-10 µCi	Eicosapentaenoyl 5,8,11,14,17 [1-¹⁴C] Coenzyme A M.W. 1053 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,139		Exclusive
ART 1499-250 µCi	Eicosatetraenoic acid 5,8,11,14 [5,6,8,9,11,12,14,15-³H] <chem>C20H24O2</chem> M.W. 304.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,629		Exclusive
ARCD 1012-5 mg	Eicosatrienoic acid 5,8,11 <chem>CH3(CH2)7(CH=CHCH2)3(CH2)2COOH</chem> M.W. 306.5 CAS# 20590-32-3 <i>Exclusive</i>		Shipped Ambient		Ethanol 1 mg/ml	5 mg	\$1,419	20590-32-3	Exclusive
ART 1500-250 µCi	5,8,11-Eicosatrienoic acid [5,6,8,9,11,12-³H] <chem>CH3(CH2)7(CH=CHCH2)3(CH2)2COOH</chem> M.W. 306.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 1358	Eicosatrienoic acid 5,11,14-[1-¹⁴C] <chem>CH3(CH2)4(CH=CHCH2CH=CH(CH2)4COOHCH2)3CO2H</chem> M.W. 306.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0381-10 µCi	Eicosatrienoic acid 8,11,14-[1-¹⁴C] <chem>CH3(CH2)4(CH=CHCH2)3(CH2)5COOH</chem> 20:3 (n-6) M.W. 306.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,749		Exclusive
ARCD 0208-1 mg	Eicosatrienoyl 8,11,14 Coenzyme A <chem>CH3(CH2)4(CH=CHCH2)3(CH2)5COCoA</chem> M.W. 1055.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	1 mg	\$3,339		
ARC 0381-50 µCi	Eicosatrienoic acid 8,11,14-[1-¹⁴C] <chem>CH3(CH2)4(CH=CHCH2)3(CH2)5COOH</chem> 20:3 (n-6) M.W. 306.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive

ARC 1874-10 µCi	Eicosatrienoic acid 11,14,17-[1-¹⁴C] C ₂₀ H ₃₄ O ₂ M.W. 306.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,939		Exclusive
ART 2311-50 µCi	Elbasvir [³H(G)] C ₄₉ H ₅₅ N ₉ O ₇ M.W. 882.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1064-1 mg	Elvitegravir C ₂₀ H ₁₉ F ₂ N ₃ O ₅ M.W. 447.9 CAS # 697761-98-1		Shipped Ambient		Solid	1 mg	\$639	697761-98-1	
ART 2227-50 µCi	Elvitegravir [³H(G)] C ₂₃ H ₂₃ ClFNO ₅ M.W. 447.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARCD 1234-1 mg	EMPA (N-Ethyl-2-[(6-methoxy-3-pyridinyl)[(2-methylphenyl)sulfonyl]amino]-N-(3-pyridinylmethyl)-acetamide) C ₂₃ H ₂₆ N ₄ O ₄ S M.W. 454.54 CAS # 680590-49-2 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$489	680590-49-2	
ART 2480-50 µCi	EMPA [³H(G)] (N-Ethyl-2-[(6-methoxy-3-pyridinyl)[(2-methylphenyl)sulfonyl]amino]-N-(3-pyridinylmethyl)-acetamide) C ₂₃ H ₂₆ N ₄ O ₄ S M.W. 454.54 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 1217-10 mg	Empagliflozin C ₂₃ H ₂₇ ClO ₇ M.W. 450.9 CAS # 864070-44-0 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$489	864070-44-0	
ART 2459-50 µCi	Empagliflozin [³H(G)] C ₂₃ H ₂₇ ClO ₇ M.W. 450.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 1065-1 mg	Entricitabine C ₈ H ₁₀ FN ₃ O ₃ S M.W. 247.25 CAS # 143491-57-0		Shipped Ambient		Solid	1 mg	\$639	143491-57-0	
ART 2228-50 µCi	Entricitabine [³H(G)] C ₈ H ₁₀ FN ₃ O ₃ S M.W. 247.25 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 2039-50 µCi	Enalaprilate [prolyl-4,5-³H] C ₁₈ H ₂₄ N ₂ O ₅ M.W. 348.39 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARCD 1184-1 mg	Enasidenib C ₁₉ H ₁₇ F ₈ N ₇ O M.W. 473.38 CAS # 1446502-11-9		Shipped Ambient		Solid	1 mg	\$329	1446502-11-9	

ART 2421-50 µCi	Enasidenib [³H(G)] C ₁₉ H ₁₇ F ₆ N ₇ O M.W. 473.38 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1825-50 µCi	Enkephalin [tyrosyl-2,6-³H(N)] 2-D-Penicillamine; DPDPE M.W. 645.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol w/ 10mM DTT 1 mCi/ml	50 µCi / 1.85 MBq	\$2,459		
ART 0603-250 µCi	Ieu-Enkephalin [3,5-³H] Tyr-Gly-Gly-Phe-Leu <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0459-250 µCi	Enoxaparin, [1-³H] (Low Molecular Weight Heparin) M.W. 4,000-6,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0459-1 mCi	Enoxaparin, [1-³H] (Low Molecular Weight Heparin) M.W. 4,000-6,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 3619	Enrofloxacin [ethyl-1-¹⁴C] C ₁₉ H ₂₂ FN ₃ O ₃ M.W. 359.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0437-1 mg	Entecavir C ₁₂ H ₁₅ N ₅ O ₃ .H ₂ O M.W. 295.30 CAS# 142217-69-4		Shipped Ambient		Solid	1 mg	\$689	142217-69-4	
ARCD 0437-5 mg	Entecavir C ₁₂ H ₁₅ N ₅ O ₃ .H ₂ O M.W. 295.30 CAS# 142217-69-4		Shipped Ambient		Solid	5 mg	\$2,119	142217-69-4	
ART 1979-50 µCi	Entecavir [³H(G)] C ₁₂ H ₁₅ N ₅ O ₃ M.W. 277.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,209		Exclusive
ARCD 1179-1 mg	Entrectinib C ₃₁ H ₃₄ F ₂ N ₆ O ₂ M.W. 560.64 CAS # 1108743-60-7		Shipped Ambient		Solid	1 mg	\$329	1108743-60-7	
ART 2415-50 µCi	Entrectinib [³H(G)] C ₃₁ H ₃₄ F ₂ N ₆ O ₂ M.W. 560.64 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 0813-250 µCi	(-)-Ephedrine, L-[N-methyl-³H] M.W. 165.24 Adrenoceptor agonist <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARI 0107-10 µCi	Epibatidine, [¹²⁵I] M.W. 298.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Ethanol ~0.1 mCi/ml	10 µCi / 370 kBq	\$5,699		
ARI 0107-50 µCi	Epibatidine, [¹²⁵I] M.W. 298.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Ethanol ~0.1 mCi/ml	50 µCi / 1.85 MBq	\$12,199		

ART 1369-25 µCi	(±)-Epibatidine [5,6-bicycloheptyl- ³ H] M.W. 208.7 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-70 Ci/mmol 1.11-2.59 TBq/mmol	Ethanol under argon 1 mCi/ml	25 µCi / 925 kBq	\$5,199		
ART 1369-250 µCi	(±)-Epibatidine [5,6-bicycloheptyl- ³ H] M.W. 208.7 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-70 Ci/mmol 1.11-2.59 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$14,639		
ART 1374-10 µCi	(-)-Epigallocatechin gallate [³ H(G)] EGCG C ₂₂ H ₁₈ O ₁₁ M.W. 458.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$5,819		Exclusive
ART 1374-50 µCi	(-)-Epigallocatechin gallate [³ H(G)] EGCG C ₂₂ H ₁₈ O ₁₁ M.W. 458.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,209		Exclusive
ART 0809-250 µCi	(-)-Epinephrine, L-[N-methyl- ³ H] C ₉ H ₁₃ NO ₃ M.W. 183.2 Adrenoceptor agonist Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	0.2 N HOAc:ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARCD 1139	(±)-11,12-Epoxyeicosatetraenoic acid ((±)-11,12-EpETE) C ₂₀ H ₃₀ O ₃ M.W. 318.5 CAS # 504435-15-8 Shipped in Dry Ice		Shipped in Dry Ice		Ethanol 1 mg/ml	Inquire	Inquire	504435-15-8	
ARCD 1140	(±)-11,12-Epoxyeicosatrienoic acid ((±)-11,12-EET) C ₂₀ H ₃₂ O ₃ M.W. 320.5 CAS # 123931-40-8 Shipped in Dry Ice		Shipped in Dry Ice		Ethanol 1 mg/ml	Inquire	Inquire	123931-40-8	
ART 2355	(±)-11,12-Epoxyeicosatrienoic acid [5,6,8,9,11,12,14,15- ³ H] (±)-11,12-EET C ₂₀ H ₃₂ O ₃ M.W. 320.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2358	(±)-11,12-Epoxyeicosatrienoic acid [5,6,8,9,11,12,14,15- ³ H] methyl ester (±)-11,12-EET methyl ester C ₂₁ H ₃₄ O ₃ M.W. 334.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Methanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1354-50 µCi	Ergosterol [³ H(G)] C ₂₈ H ₄₄ O M.W. 396.65 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 1086-10 mg	L-(+)-Ergothioneine C ₉ H ₁₅ N ₃ O ₂ S M.W. 229.3 CAS # 497-30-3 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$329	497-30-3	

ARCD 1190-1 mg	Erlotinib C ₂₂ H ₂₃ N ₃ O ₄ M.W. 393.44 CAS # 183321-74-6		Shipped Ambient		Solid	1 mg	\$329	183321-74-6	
ART 2427-50 µCi	Erlotinib [³H(G)] C ₂₂ H ₂₃ N ₃ O ₄ M.W. 393.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1214-1 mg	Ertugliflozin C ₂₂ H ₂₅ ClO ₇ M.W. 436.88 CAS # 1210344-57-2		Shipped Ambient		Solid	1 mg	\$329	1210344-57-2	
ART 2456-50 µCi	Ertugliflozin [³H(G)] C ₂₂ H ₂₅ ClO ₇ M.W. 436.88 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0572-50 µCi	Erucic acid [1-¹⁴C] cis-13-Docosanoic acid CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₁₁ CO ₂ H M.W. 338.58 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 0467-50 µCi	Erythromycin [N-methyl-¹⁴C] M.W. 733.9 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 0467-250 µCi	Erythromycin [N-methyl-¹⁴C] M.W. 733.9 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,629		Exclusive
ART 1286-50 µCi	Erythromycin [N-methyl-³H] M.W. 733.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1286-250 µCi	Erythromycin [N-methyl-³H] M.W. 733.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 0683-100 mg	L-Erythrose C ₄ H ₈ O ₄ M.W. 120.1 CAS # 533-49-3		Shipped Ambient		Solid	100 mg	\$579	533-49-3	
ARC 3764	Erythrose, D-[1-¹⁴C] C ₄ H ₈ O ₄ M.W. 120.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3539	Estradiol, 17α-[4-¹⁴C] M.W. 272.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1324-10 µCi	Estradiol, 17β-[4-¹⁴C] M.W. 272.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ARC 1324-50 µCi	Estradiol, 17β-[4-¹⁴C] M.W. 272.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARC 1324A-10 µCi	Estradiol, 17β-[4-¹⁴C] M.W. 272.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.01 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ARC 1324A-50 µCi	Estradiol, 17β-[4-¹⁴C] M.W. 272.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.01 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive

ART 0818-250 µCi	Estradiol, 17β-[2-³H(N)] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0818-1 mCi	Estradiol, 17β-[2-³H(N)] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,039		
ART 1555-250 µCi	Estradiol, 17β-[2,4,6,7-³H] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-120 Ci/mmol 2.59-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,609		
ART 1555-1 mCi	Estradiol, 17β-[2,4,6,7-³H] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-120 Ci/mmol 2.59-4.44 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,109		
ART 0820-250 µCi	Estradiol, 17β-[6,7-³H(N)] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		
ART 0820-1 mCi	Estradiol, 17β-[6,7-³H(N)] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		
ART 0820-5 mCi	Estradiol, 17β-[6,7-³H(N)] M.W. 272.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$6,629		
ARCD 0769-10 mg	Estradiol 17β-D-glucuronide sodium salt C ₂₄ H ₃₁ O ₈ .Na M.W. 470.49 CAS # 15087-02-2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$499	15087-02-2	
ART 1320-50 µCi	Estradiol [6,7-³H(N)] 17β-D-glucuronide M.W. 448.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,129		
ART 1320-250 µCi	Estradiol [6,7-³H(N)] 17β-D-glucuronide M.W. 448.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,969		
ART 1538-50 µCi	4-Estren-11β-methyl-17β-ol-3-one [15,16-³H] (11 β-methyl-19-Nortestosterone) M.W. 303.29 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		
ART 1688-250 µCi	Estriol [2,4-³H] C ₁₈ H ₂₄ O ₃ M.W. 288.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 1688-1 mCi	Estriol [2,4-³H] C ₁₈ H ₂₄ O ₃ M.W. 288.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,069		Exclusive
ARC 1397-10 µCi	Estrone [4-¹⁴C] M.W. 270.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,939		Exclusive
ARC 1397-50 µCi	Estrone [4-¹⁴C] M.W. 270.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,209		Exclusive
ART 0819-250 µCi	Estrone [6,7-³H(N)] M.W. 270.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		

ART 0821-50 µCi	Estrone 3-sulfate [6,7-³H(N)] ammonium salt M.W. 366.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		
ART 0821-250 µCi	Estrone 3-sulfate [6,7-³H(N)] ammonium salt M.W. 366.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		
ARC 3655	Estrone 3-sulfate [¹⁴C] sodium salt M.W. 372.41 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0195-5 mCi	Ethanol [1-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal or sealed ampoule	5 mCi / 185 MBq	\$8,439		Exclusive
ARC 0195A-250 µCi	Ethanol [1-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1	Carbon-14	Shipped Ambient		Ethanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARC 0195A-1 mCi	Ethanol [1-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1	Carbon-14	Shipped Ambient		Ethanol in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,039		
ARC 0515-1 mCi	Ethanol [2-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 <i>H. Gottlieb, et al Abstracts of 121st meeting of American Chemical society, 91K(1952).</i> Exclusive	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 0515A-1 mCi	Ethanol [2-¹⁴C] CH ₃ CH ₂ OH M.W. 46.1 <i>H. Gottlieb, et al Abstracts of 121st meeting of American Chemical society, 91K(1952).</i> Exclusive	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 1516-1 mCi	Ethanol [¹⁴C(U)] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ART 0335-250 µCi	Ethanol [1-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ART 0335-1 mCi	Ethanol [1-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,349		Exclusive
ART 0335A-1 mCi	Ethanol [1-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,939		Exclusive
ART 1577-250 µCi	Ethanol [1,2-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 1577-1 mCi	Ethanol [1,2-³H] CH ₃ CH ₂ OH M.W. 46.1 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive

ARC 3845-50 µCi	Ethanolamine [1-¹⁴C] NH ₂ CH ₂ CH ₂ OH M.W. 61.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 3845-250 µCi	Ethanolamine [1-¹⁴C] NH ₂ CH ₂ CH ₂ OH M.W. 61.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0311-50 µCi	Ethanolamine [1,2-¹⁴C] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0311-250 µCi	Ethanolamine [1,2-¹⁴C] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0216-250 µCi	Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ART 0216-1 mCi	Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ART 0216A-250 µCi	Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ART 0216A-1 mCi	Ethanolamine [1-³H] hydrochloride HOCH ₂ CH ₂ NH ₂ HCl M.W. 97.5 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ARC 4220	2-Ethoxybenzaldehyde [carbonyl-¹⁴C] C ₂ H ₅ OC ₆ H ₄ CHO M.W. 150.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4221	2-Ethoxybenzoic acid [carboxyl-¹⁴C] C ₂ H ₅ OC ₆ H ₄ COOH M.W. 166.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4222	2-Ethoxybenzyl alcohol [carboxyl-¹⁴C] C ₂ H ₅ OC ₆ H ₄ CH ₂ OH M.W. 152.19 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3080	7-Ethoxy [1-¹⁴C] coumarin C ₁₁ H ₁₀ O ₃ M.W. 190.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3734-50 µCi	7-Ethoxycoumarin [phenyl ring-¹⁴C] C ₁₁ H ₁₀ O ₃ M.W. 190.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 4006	Ethoxyquin [ring-¹⁴C(U)] C ₁₄ H ₁₉ NO M.W. 217.31 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 0834-250 µCi	Ethyl [2-³H] acetate CH ₃ COOCH ₂ CH ₃ M.W. 88.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	THF:hexane (1:1) in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 0403-1 mCi	Ethyl acetate [1-¹⁴C] CH ₃ CO ₂ C ₂ H ₅ M.W. 88.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$3,939		
ART 0826-1 mCi	Ethyl acetate [acetyl-³H] CH ₃ COOCH ₂ CH ₃ M.W. 88.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	THF:hexane (1:1) in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0737-250 µCi	Ethyl acetoacetate [3-¹⁴C] CH ₃ COCH ₂ COOC ₂ H ₅ M.W. 130.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0737-1 mCi	Ethyl acetoacetate [3-¹⁴C] CH ₃ COCH ₂ COOC ₂ H ₅ M.W. 130.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		
ARC 1566	Ethyl amidinoacetate [1-¹⁴C] hydrochloride HCl H ₂ NC(=NH)CH ₂ COOC ₂ H ₅ M.W. 166.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1617-1 mCi	Ethylamine [ethyl-1-³H] CH ₃ CH ₂ NH ₂ M.W. 45.08 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,349		Exclusive
ARC 1376-250 µCi	Ethylamine [1-¹⁴C] hydrochloride CH ₃ CH ₂ NH ₂ HCl M.W. 81.55 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ARC 1376-1 mCi	Ethylamine [1-¹⁴C] hydrochloride CH ₃ CH ₂ NH ₂ HCl M.W. 81.55 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ARC 0713	Ethylamine [1,2-¹⁴C] hydrochloride CH ₃ CH ₂ NH ₂ HCl M.W. 81.55 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0479-1 mCi	Ethylamine [1-³H] hydrochloride CH ₃ CH ₂ NH ₂ HCl M.W. 82.3	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,749		
ART 0479-5 mCi	Ethylamine [1-³H] hydrochloride CH ₃ CH ₂ NH ₂ HCl M.W. 82.3	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,629		
ART 0509-250 µCi	Ethyl 3-aminobenzoate, [4-³H] M.W. 165.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0509-1 mCi	Ethyl 3-aminobenzoate, [4-³H] M.W. 165.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 0569-250 µCi	2-Ethylaminoethanol [ethyl-1-³H] CH ₃ CH ₂ NHCH ₂ CH ₂ OH M.W. 89.14	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		
ART 0569-1 mCi	2-Ethylaminoethanol [ethyl-1-³H] CH ₃ CH ₂ NHCH ₂ CH ₂ OH M.W. 89.14	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,849		

ARC 0761-250 µCi	Ethylbenzene [methylene-¹⁴C] C ₆ H ₅ CH ₂ CH ₃ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0761-1 mCi	Ethylbenzene [methylene-¹⁴C] C ₆ H ₅ CH ₂ CH ₃ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ARC 0230-250 µCi	Ethyl bromoacetate [1-¹⁴C] BrCH ₂ COOC ₂ H ₅ M.W. 166.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 0230-1 mCi	Ethyl bromoacetate [1-¹⁴C] BrCH ₂ COOC ₂ H ₅ M.W. 166.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ARC 0628-1 mCi	Ethyl bromoacetate [1,2-¹⁴C] BrCH ₂ COOC ₂ H ₅ M.W. 166.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ARC 0346-250 µCi	Ethyl bromoacetate [2-¹⁴C] BrCH ₂ COOC ₂ H ₅ M.W. 166.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0346-1 mCi	Ethyl bromoacetate [2-¹⁴C] BrCH ₂ COOC ₂ H ₅ M.W. 166.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ARC 1813	2-Ethylbutyryl chloride [1-¹⁴C] (C ₂ H ₅) ₂ CHCOCl M.W. 134.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1773-250 µCi	Ethylcarboxamidoadenosine, 5'-N-[adenine-2,8-³H] NECA C ₁₂ H ₁₆ N ₆ O ₄ M.W. 308.28 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ARC 0391-50 µCi	Ethylenediamine [¹⁴C(U)] dihydrochloride ClHNH ₂ CH ₂ CH ₂ NH ₂ HCl M.W. 133.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		
ARC 0391-250 µCi	Ethylenediamine [¹⁴C(U)] dihydrochloride ClHNH ₂ CH ₂ CH ₂ NH ₂ HCl M.W. 133.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ARC 0392-50 µCi	Ethylenediamine tetraacetic acid [2-¹⁴C] sodium salt EDTA [HO ₂ CCH ₂] ₂ NCH ₂ CH ₂ N[CH ₂ CO ₂ Na] ₂ M.W. 338.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0392-250 µCi	Ethylenediamine tetraacetic acid [2-¹⁴C] sodium salt EDTA [HO ₂ CCH ₂] ₂ NCH ₂ CH ₂ N[CH ₂ CO ₂ Na] ₂ M.W. 338.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ARC 3180	Ethylenediamine tetraacetic acid [2-¹⁴C] ethyl ester EDTA ethyl ester [EtO ₂ CCH ₂] ₂ NCH ₂ CH ₂ N [CH ₂ CO ₂ Et] ₂ M.W. 404.00 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4197-50 µCi	Ethyl 4-fluorobenzoate [1-¹⁴C] C ₉ H ₉ FO ₂ M.W. 168.17 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ART 0888-1 mCi	Ethylene [³H] mercury perchlorate complex CH ₂ =CH ₂ · Hg(ClO ₄) ₂ M.W. 427.49 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0398-50 µCi	Ethylene glycol [1,2-¹⁴C] HOCH ₂ CH ₂ OH M.W. 62.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0398-250 µCi	Ethylene glycol [1,2-¹⁴C] HOCH ₂ CH ₂ OH M.W. 62.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0295-250 µCi	Ethylene glycol [1,2-³H] HOCH ₂ CH ₂ OH M.W. 62.1 Exclusive	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0295-1 mCi	Ethylene glycol [1,2-³H] HOCH ₂ CH ₂ OH M.W. 62.1 Exclusive	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0822	Ethyl formate [carboxyl-¹⁴C] HCO ₂ C ₂ H ₅ M.W. 74.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 0568-250 µCi	N-Ethyl-(2-hydroxyethyl) nitrosamine, [ethyl 1-³H] CH ₃ CH ₂ N(NO)CH ₂ CH ₂ OH M.W. 118.17 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0482-1 mCi	Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0482-5 mCi	Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Neat liquid in break seal	5 mCi / 185 MBq	\$9,419		Exclusive
ARC 0482A-1 mCi	Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0482A-5 mCi	Ethyl iodide [1-¹⁴C] CH ₃ CH ₂ I M.W. 155.97 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$9,419		Exclusive

ART 0744-1 mCi	Ethyl iodide [1-³H] CH ₃ CH ₂ I M.W. 156.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	85-90 Ci/mmol 3.15-3.33 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0744-5 mCi	Ethyl iodide [1-³H] CH ₃ CH ₂ I M.W. 156.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	85-90 Ci/mmol 3.15-3.33 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$9,419		Exclusive
ARC 0582-50 µCi	N-Ethylmaleimide [ethyl-1-¹⁴C] M.W. 125.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	n-Pentane in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,509		Exclusive
ARC 1705	Ethyl phosphonium iodide [ethyl-1-¹⁴C] CH ₃ CH ₂ P(C ₆ H ₅) ₃ I M.W. 418.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 4173-250 µCi	Ethyl triphenylphosphonium iodide [ethyl-1-¹⁴C] (C ₆ H ₅) ₃ P(I)C ₂ H ₅ M.W. 418.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 1894-10 µCi	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 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$5,819		Exclusive
ART 1321-250 µCi	Ethynylestradiol, 17α-[6,7-³H(N)] 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 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,219		
ARC 3999	Eugenol [methylene-¹⁴C] 4-(H ₂ C=CHCH ₂)C ₆ H ₃ -2-(OCH ₃)OH M.W. 164.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4224	Eugenol [ring-¹⁴C(U)] 4-(H ₂ C=CHCH ₂)C ₆ H ₃ -2-(OCH ₃)OH M.W. 164.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0484-10 mg	Everolimus C ₅₃ H ₈₃ NO ₁₄ M.W. 958.22		Shipped Ambient		Solid	10 mg	\$579		
ARCD 0484-50 mg	Everolimus C ₅₃ H ₈₃ NO ₁₄ M.W. 958.22		Shipped Ambient		Solid	50 mg	\$1,819		
ART 1701-50 µCi	Everolimus [³H(G)] C ₅₃ H ₈₃ NO ₁₄ M.W. 958.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive

ARCD 1238-1 mg	EX 26 C ₂₈ H ₂₈ ClFN ₂ O ₃ M.W. 494.98 CAS # 1233332-37-0		Shipped Ambient		Solid	1 mg	\$489	1233332-37-0	
ART 2482-50 µCi	EX 26 [³H(G)] C ₂₈ H ₂₈ ClFN ₂ O ₃ M.W. 494.98 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 0496-10 mg	Ezetimibe C ₂₄ H ₂₁ F ₂ NO ₃ M.W. 409.40 CAS# 163222-33-1		Shipped Ambient		Solid	10 mg	\$709	163222-33-1	
ARCD 0496-100 mg	Ezetimibe C ₂₄ H ₂₁ F ₂ NO ₃ M.W. 409.40 CAS# 163222-33-1		Shipped Ambient		Solid	100 mg	\$1,819	163222-33-1	
ART 1463-50 µCi	Ezetimibe [³H(G)] C ₂₄ H ₂₁ F ₂ NO ₃ M.W. 409.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARCD 0462-1 mg	Ezetimibe β-D-glucuronide C ₃₀ H ₂₉ F ₂ NO ₉ M.W. 585.32 CAS# 190448-57-8		Shipped Ambient		Solid	1 mg	\$2,519	190448-57-8	
ART 1715-50 µCi	Ezetimibe β-D-glucuronide [³H(G)] C ₃₀ H ₂₉ F ₂ NO ₉ M.W. 585.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ART 0835-50 µCi	Factor X [³H(G)] M.W. ~58,000 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 2205-50 µCi	Famotidine [3H(G)] C ₈ H ₁₅ N ₇ O ₂ S ₃ M.W. 337.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 0574-50 µCi	cis, cis-Farnesol [1-³H] M.W. 222.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARCD 0794-10 mg	trans,trans Farnesol [1-D] M.W. 223.36 Exclusive		Shipped Ambient		Ethanol 1 mg/ml	10 mg	\$2,129		Exclusive
ARCD 1241-5 mg	trans,trans Farnesol [1,2-D₂] M.W. 224.36 Exclusive		Shipped Ambient		Ethanol 1 mg/ml	5 mg	\$3,389		Exclusive
ARC 0629-10 µCi	trans, trans-Farnesol [1-¹⁴C] M.W. 222.36 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,829		Exclusive
ART 0396-250 µCi	trans, trans-Farnesol [1-³H] M.W. 222.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0396-1 mCi	trans, trans-Farnesol [1-³H] M.W. 222.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive

ART 0396A-250 µCi	trans, trans-Farnesol [1-³H] M.W. 222.36 Reference: Crick, D.C., Andres, D.A. and Waechter, C.J. <i>Farnesol Is Utilized for Protein Isoprenylation Biosynthesis of Cholesterol in Mammalian Cells</i> , BBRC, 211 (2), 590-599 (1995) Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ART 0396A-1 mCi	trans, trans-Farnesol [1-³H] M.W. 222.36 Reference: Crick, D.C., Andres, D.A. and Waechter, C.J. <i>Farnesol Is Utilized for Protein Isoprenylation Biosynthesis of Cholesterol in Mammalian Cells</i> , BBRC, 211 (2), 590-599 (1995) Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ART 0463-50 µCi	trans, trans-Farnesyl bromide [1-³H] (CH ₃) ₂ C=CHCH ₂ CH ₂ C(CH ₃)=CH-CH ₂ CH ₂ C(CH ₃)=CHCH ₂ Br M.W. 285.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Chloroform 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 0463-250 µCi	trans, trans-Farnesyl bromide [1-³H] (CH ₃) ₂ C=CHCH ₂ CH ₂ C(CH ₃)=CH-CH ₂ CH ₂ C(CH ₃)=CHCH ₂ Br M.W. 285.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Chloroform 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARCD 0117-1 mg	Farnesyl cysteine M.W. 325.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Ethanol 10 mg/ml	1 mg	\$4,129	68000-92-0	
ARCD 0140-1 mg	Farnesyl cysteine methyl ester M.W. 376.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Methanol in sealed ampoule 1 mg/ml	1 mg	\$2,909		
ARCD 0110-1 mg	trans, trans Farnesyl monophosphate triammonium salt FMP M.W. 336.4 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	1 mg	\$3,039		
ART 0403-50 µCi	trans, trans-Farnesyl monophosphate [1-³H] diammonium salt M.W. 336.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 0403-250 µCi	trans, trans-Farnesyl monophosphate [1-³H] diammonium salt M.W. 336.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARCD 0101-1 mg	trans, trans Farnesyl pyrophosphate triammonium salt FPP M.W. 433.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	1 mg	\$1,969		

ARCD 1203-1 mg	trans, trans Farnesyl pyrophosphate [13C3] triammonium salt FPP C ₁₂ H ₃₇ N ₃ O ₇ P ₂ M.W. 436.4 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice			Solid	1 mg	\$7,419		
ARCD 1203-5 mg	trans, trans Farnesyl pyrophosphate [13C3] triammonium salt FPP C ₁₂ H ₃₇ N ₃ O ₇ P ₂ M.W. 436.4 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice			Solid	5 mg	\$21,159		
ARC 0620-5 µCi	trans, trans-Farnesyl pyrophosphate [1-14C] triammonium salt FPP M.W. 433.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Isopropanol:NH4OH:water (6:3:1) 0.05 mCi/ml	5 µCi / 185 kBq	\$4,629		Exclusive
ART 0324-50 µCi	trans, trans-Farnesyl pyrophosphate [1-3H] triammonium salt FPP M.W. 433.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol		Isopropanol:NH4OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ART 0324-250 µCi	trans, trans-Farnesyl pyrophosphate [1-3H] triammonium salt FPP M.W. 433.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol		Isopropanol:NH4OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0324A-50 µCi	trans, trans-Farnesyl pyrophosphate [1-3H] triammonium salt FPP M.W. 433.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol		Isopropanol:NH4OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 0324A-250 µCi	trans, trans-Farnesyl pyrophosphate [1-3H] triammonium salt FPP M.W. 433.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol		Isopropanol:NH4OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0434-50 µCi	trans, trans-Farnesyl triphosphate [1-3H] tetraammonium salt M.W. 535.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Isopropanol:NH4OH:water (6:3:1) 0.05 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 0434-250 µCi	trans, trans-Farnesyl triphosphate [1-3H] tetraammonium salt M.W. 535.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Isopropanol:NH4OH:water (6:3:1) 0.05 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARCD 1213-1 mg	Favipiravir C ₅ H ₄ FN ₃ O ₂ M.W. 157.1 CAS # 259793-96-9 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice			Solid	1 mg	\$539	259793-96-9	
ART 2455-50 µCi	Favipiravir [3H(G)] C ₅ H ₄ FN ₃ O ₂ M.W. 157.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ARCD 1219-10 mg	Felodipine C ₁₈ H ₁₉ Cl ₂ NO ₄ M.W. 384.25 CAS # 72509-76-3		Shipped Ambient		Solid	10 mg	\$489	72509-76-3	
ART 2462-50 µCi	Felodipine [³H(G)] C ₁₈ H ₁₉ Cl ₂ NO ₄ M.W. 384.25 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARC 3981	Fenoxycarb [phenyl ring-¹⁴C(U)] Ethyl N-[2-(4- phenoxyphenoxy)ethyl]carbamate C ₁₇ H ₁₉ NO ₄ M.W. 301.34 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1329-50 µCi	Fentanyl [³H(G)] as TFA salt C ₂₂ H ₂₈ N ₂ O · C ₃ HF ₃ O ₂ M.W. 450.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 1621	Fenthion [ring-¹⁴C(U)] C ₁₀ H ₁₅ O ₃ PS ₂ M.W. 278.32 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1111-1 mg	Filgotinib C ₂₁ H ₂₃ N ₅ O ₃ S M.W. 425.5 CAS # 1206161-97-8		Shipped Ambient		Solid	1 mg	\$319	1206161-97-8	
ART 2337-50 µCi	Filgotinib [³H(G)] C ₂₁ H ₂₃ N ₅ O ₃ S M.W. 425.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0383-50 mg	Finasteride C ₂₃ H ₃₆ N ₂ O ₂ M.W. 372.54 CAS# 98319-26-7		Shipped Ambient		Solid	50 mg	\$369	98319-26-7	
ART 0753-50 µCi	Finasteride [³H(G)] M.W. 372.55 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1401-50 µCi	FLB-457 [methyl-³H] C ₁₆ H ₂₃ BrN ₂ O ₃ M.W. 371.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 2172-50 µCi	Fluconazole [³H(G)] C ₁₃ H ₁₂ F ₂ N ₆ O M.W. 306.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 2172-250 µCi	Fluconazole [³H(G)] C ₁₃ H ₁₂ F ₂ N ₆ O M.W. 306.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 1335-50 µCi	Fludiazepam [N-methyl-³H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive

ART 1457-25 µCi	Flumazenil [N-methyl-3H] RO 15-1788 C ₁₅ H ₁₄ FN ₃ O ₃ M.W. 303.29 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,419		Exclusive
ART 1457-250 µCi	Flumazenil [N-methyl-3H] RO 15-1788 C ₁₅ H ₁₄ FN ₃ O ₃ M.W. 303.29 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,389		Exclusive
ART 1457-1 mCi	Flumazenil [N-methyl-3H] RO 15-1788 C ₁₅ H ₁₄ FN ₃ O ₃ M.W. 303.29 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$9,559		Exclusive
ART 0577-25 µCi	Flunitrazepam [methyl-3H] M.W. 313.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$849		
ART 0577-250 µCi	Flunitrazepam [methyl-3H] M.W. 313.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		
ART 0577-1 mCi	Flunitrazepam [methyl-3H] M.W. 313.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,009		Exclusive
ART 1156-250 µCi	Fluocinolone acetone [1,2-3H] C ₂₄ H ₃₀ F ₂ O ₆ M.W. 452.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 1363-250 µCi	Fluoranthene [3H(G)] C ₁₆ H ₁₀ M.W. 202.25 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 2451-50 µCi	Fluorescein [ring-3H] C ₂₀ H ₁₂ O ₅ M.W. 332.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ARC 0747	Fluoroacetic acid [1-14C] ethyl ester FCH ₂ COOC ₂ H ₅ M.W. 106.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1130-1 g	Fluoroacetic acid sodium salt FCH ₂ COONa M.W. 100.02 CAS # 62-74-8		Shipped Ambient		Solid	1 g	\$619	62-74-8	
ARC 0753-50 µCi	Fluoroacetic acid [1-14C] sodium salt FCH ₂ COONa M.W. 100.02 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0753-250 µCi	Fluoroacetic acid [1-14C] sodium salt FCH ₂ COONa M.W. 100.02 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive

ARC 3737	3-Fluoro-4-aminopyridine [2,6-¹⁴C] 3-C ₅ H ₅ FN ₂ M.W. 112.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2263-50 µCi	3-Fluoro-4-aminopyridine [2-³H] 3-C ₅ H ₅ FN ₂ M.W. 112.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 3607	2-Fluoroaniline [¹⁴C(U)] 2-FC ₆ H ₄ NH ₂ M.W. 111.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0550	4-Fluoroaniline [¹⁴C(U)] 4-FC ₆ H ₄ NH ₂ M.W. 111.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1378	4-Fluorobenzaldehyde [carbonyl-¹⁴C] FC ₆ H ₄ CHO M.W. 124.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3020	2-Fluorobenzoic acid [carboxyl-¹⁴C] FC ₆ H ₄ CO ₂ H M.W. 140.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3909	2-Fluorobenzoic acid [ring-¹⁴C(U)] FC ₆ H ₄ CO ₂ H M.W. 140.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3285	4-Fluorobenzoic acid [ring-¹⁴C(U)] FC ₆ H ₄ CO ₂ H M.W. 140.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1885-50 µCi	4-Fluorobenzoic acid [carboxyl-¹⁴C] FC ₆ H ₄ CO ₂ H M.W. 140.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1885-250 µCi	4-Fluorobenzoic acid [carboxyl-¹⁴C] FC ₆ H ₄ CO ₂ H M.W. 140.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 1383	4-Fluorobenzonitrile [nitrile-¹⁴C] FC ₆ H ₄ CN M.W. 121.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3908	2-Fluorobenzonitrile [ring-¹⁴C(U)] FC ₆ H ₄ CN M.W. 121.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2238	4-(4-Fluorobenzoyl [ring-³H]) piperidine C ₁₂ H ₁₅ ClFNO M.W. 243.71 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ARC 4296	3-Fluoro-4-chlorophenoxyacetic acid [carbonyl-¹⁴C] C ₈ H ₆ ClFO ₃ M.W. 204.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 2051-250 µCi	4-Fluoro-3-cyanoaniline [ring-³H] C ₇ H ₅ N ₂ F M.W. 136.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1348-50 µCi	Fluorocholine [1,2-³H] chloride CH ₂ FN(CH ₃) ₂ CH ₂ CH ₂ OHCl M.W. 122.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,409		Exclusive
ART 1355-250 µCi	2-Fluoro-2'-deoxyadenosine [8-³H] C ₁₀ H ₁₂ FN ₅ O ₃ M.W. 245.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-15 Ci/mmol 37-555 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		
ART 1355-1 mCi	2-Fluoro-2'-deoxyadenosine [8-³H] C ₁₀ H ₁₂ FN ₅ O ₃ M.W. 245.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-15 Ci/mmol 37-555 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$8,759		
ARC 3512	2-Fluoro-2-deoxy-D-galactose [1-¹⁴C] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3512A	2-Fluoro-2-deoxy-D-galactose [1-¹⁴C] HOCH ₂ (CHOH) ₃ CHFCHO M.W. 182.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0659-10 mg	2-Fluoro-2-deoxy-D-galactose C ₆ H ₁₁ FO ₅ M.W. 182.15 CAS # 722-39-3		Shipped Ambient		Solid	10 mg	\$769	7226-39-3	
ARCD 0386-25 mg	2-Fluoro-2-Deoxy-D-glucose C ₆ H ₁₁ FO ₅ M.W. 182.15 CAS# 29702-43-0		Shipped Ambient		Solid	25 mg	\$579	29702-43-0	
ARC 0114-50 µCi	2-Fluoro-2-deoxy-D-glucose [¹⁴C(U)] HOCH ₂ (CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0114A-50 µCi	2-Fluoro-2-deoxy-D-glucose [¹⁴C(U)] HOCH ₂ (CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0114B-50 µCi	2-Fluoro-2-deoxy-D-glucose [¹⁴C(U)] HOCH ₂ (CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	300-360 mCi/mmol 11.1-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0105-50 µCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0105-250 µCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive

ART 0105-1 mCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ART 0105A-50 µCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Sterile saline 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0105A-250 µCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 0105A-1 mCi	2-Fluoro-2-deoxy-D-glucose [5,6-³H] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ART 1543-250 µCi	2-Fluoro-2-deoxy-D-glucose [³H(G)] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-20 Ci/mmol 185-740 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1543-1 mCi	2-Fluoro-2-deoxy-D-glucose [³H(G)] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-20 Ci/mmol 185-740 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARCD 1089-1 mg	6-Fluoro-6-Deoxy-D-glucose C ₆ H ₁₁ FO ₅ M.W. 182.15 CAS # 34168-77-9		Shipped Ambient		Solid	1 mg	\$329	34168-77-9	
ART 2260-50 µCi	6-Fluoro-6-deoxy-D-glucose [³H(G)] HOCH ₂ CHOH(CHOH) ₂ CHFCHO M.W. 182.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0790-250 µCi	2'-Fluoro-2'-deoxyuridine [5'-³H] M.W. 246.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		
ART 0790-1 mCi	2'-Fluoro-2'-deoxyuridine [5'-³H] M.W. 246.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ART 0757-250 µCi	5-Fluoro-2'-deoxyuridine [6-³H] M.W. 246.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,129		
ART 0757-1 mCi	5-Fluoro-2'-deoxyuridine [6-³H] M.W. 246.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$6,409		
ART 1390-250 µCi	5-Fluoro-2'-deoxyuridine-5'-monophosphate [6-³H] sodium salt C ₉ H ₁₂ FN ₂ O ₈ P M.W. 326.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		
ART 1390-1 mCi	5-Fluoro-2'-deoxyuridine-5'-monophosphate [6-³H] sodium salt C ₉ H ₁₂ FN ₂ O ₈ P M.W. 326.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$8,359		
ART 1422-50 µCi	N-(2-Fluoroethyl)-6,11-dihydro-8-methoxy-5H-benzo(a)carbazol-3-amine [ethyl-³H] M.W. 280.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive

ARC 4252	3-Fluoro-4-hydroxybenzotrile [phenyl ring-¹⁴C(U)] C ₇ H ₄ FNO M.W. 137.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1782	4-Fluoro-1-iodobenzene [ring-¹⁴C(U)] FC ₆ H ₄ I M.W. 222.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4061	2-Fluoro-4-methylbenzoic acid [carboxyl-¹⁴C] C ₈ H ₇ FO ₂ M.W. 154.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3124	1-Fluoro-2-nitrobenzene [ring-¹⁴C(U)] C ₆ H ₄ FNO ₂ M.W. 141.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1879	4-Fluoro-3-nitrobenzoic acid [carboxyl-¹⁴C] methyl ester FC ₆ H ₃ NO ₂ CO ₂ CH ₃ M.W. 200.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0538	4-Fluorophenol [¹⁴C(U)] <i>p</i> -FC ₆ H ₄ OH M.W. 112.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0237-50 µCi	Fluorouracil, 5-[2-¹⁴C] C ₄ H ₃ N ₂ O ₂ F M.W. 130.08	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,889		
ARC 0237-250 µCi	Fluorouracil, 5-[2-¹⁴C] C ₄ H ₃ N ₂ O ₂ F M.W. 130.08	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		
ART 0310-1 mCi	Fluorouracil, 5-[6-³H] C ₄ H ₃ N ₂ O ₂ F M.W. 130.08	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$5,859		
ART 0539-250 µCi	(S)-(-)-5-Fluorowillardine [³H] (S)-(-)-α-Amino-5-fluoro-3,4-dihydro-2,4-dioxo-1(2H)pyridine-[2,3- ³ H]propanoic acid M.W. 217.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,389		Exclusive
ARC 3040-50 µCi	Fluoxetine [N-methyl-¹⁴C] hydrochloride C ₁₇ H ₁₈ F ₃ NO · HCl M.W. 345.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1331-50 µCi	Fluoxetine [N-methyl-³H] hydrochloride C ₁₇ H ₁₈ F ₃ NO · HCl M.W. 345.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive

ART 0772-50 µCi	cis-(Z)-Flupenthixol [³H(G)] dihydrochloride M.W. 507.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 0773-50 µCi	trans-(E)-Flupenthixol [³H(G)] dihydrochloride M.W. 507.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 1768-50 µCi	Flurazepam [N-methyl-³H] C ₂₁ H ₂₃ ClFN ₂ O M.W. 387.88 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 4134	Flurbiprofen [¹⁴C] C ₆ H ₅ C ₆ H ₃ (F)CH(CH ₃)CO ₂ H M.W. 244.27 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0389-250 µCi	Flurbiprofen [³H(G)] C ₆ H ₅ C ₆ H ₃ (F)CH(CH ₃)CO ₂ H M.W. 244.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARCD 0404-10 mg	Fluvastatin lactone C ₂₄ H ₂₄ FNO ₃ A synthetic HMG-CoA reductase inhibitor M.W. 393.45		Shipped Ambient		Solid	10 mg	\$549		
ART 1622-10 µCi	Fluvastatin lactone [³H(G)] C ₂₄ H ₂₄ FNO ₃ M.W. 393.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1622-50 µCi	Fluvastatin lactone [³H(G)] C ₂₄ H ₂₄ FNO ₃ M.W. 393.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0405-10 mg	Fluvastatin sodium salt C ₂₄ H ₂₅ FNNaO ₄ A synthetic HMG-CoA reductase inhibitor. M.W. 433.45 CAS# 93957-55-2		Shipped Ambient		Solid	10 mg	\$549	93957-55-2	
ART 1623-10 µCi	Fluvastatin [³H(G)] sodium salt M.W. 433.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1623-50 µCi	Fluvastatin [³H(G)] sodium salt M.W. 433.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARC 3033	N-FMOC-D-alanine [¹⁴C(U)] M.W. 311.3 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0401-250 µCi	N-FMOC-L-alanine [2,3-³H] M.W. 311.3 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0401-1 mCi	N-FMOC-L-alanine [2,3-³H] M.W. 311.3 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive

ART 0416-250 µCi	N-FMOC-glycine [2-³H] M.W. 297.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0416-1 mCi	N-FMOC-glycine [2-³H] M.W. 297.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 0415-250 µCi	N-FMOC-L-leucine [4,5-³H] M.W. 353.42 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0415-1 mCi	N-FMOC-L-leucine [4,5-³H] M.W. 353.42 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ART 0581-250 µCi	N-FMOC-L-lysine (FMOC)-N-[4,5-³H] M.W. 590.65 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 0581-1 mCi	N-FMOC-L-lysine (FMOC)-N-[4,5-³H] M.W. 590.65 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,159		Exclusive
ARC 3034	N-FMOC-D-phenylalanine [¹⁴C(U)] M.W. 387.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-450 mCi/mmol 9.25-16.65 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0410-250 µCi	N-FMOC-L-phenylalanine [4-³H] M.W. 387.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0410-1 mCi	N-FMOC-L-phenylalanine [4-³H] M.W. 387.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0501-250 µCi	N-FMOC-L-proline [3,4-³H] C ₂₀ H ₁₉ O ₄ M.W. 337.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0501-1 mCi	N-FMOC-L-proline [3,4-³H] C ₂₀ H ₁₉ O ₄ M.W. 337.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,569		Exclusive
ART 0498-250 µCi	N-FMOC-L-tyrosine [3,5-³H] M.W. 403.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0498-1 mCi	N-FMOC-L-tyrosine [3,5-³H] M.W. 403.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ART 0527-250 µCi	N-FMOC-L-valine [3,4-³H] (CH ₃) ₂ CHCH(NHFMOC)COOH M.W. 339.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ART 0527-1 mCi	N-FMOC-L-valine [3,4-³H] (CH ₃) ₂ CHCH(NHFMOC)COOH M.W. 339.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ART 0125-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	20-70 Ci/mmol 0.74-2.59 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,939		
ART 0125-1 mCi	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>	Hydrogen-3	Shipped in Dry Ice	20-70 Ci/mmol 0.74-2.59 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$9,859		
ARC 0236A-50 µCi	Formaldehyde [¹⁴C] HCHO M.W. 30.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Aqueous solution 1 mCi/ml	50 µCi / 1.85 MBq	\$849		

ARC 0236A-250 µCi	Formaldehyde [¹⁴C] HCHO M.W. 30.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Aqueous solution 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		
ARC 0236A-1 mCi	Formaldehyde [¹⁴C] HCHO M.W. 30.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Aqueous solution 1 mCi/ml	1 mCi / 37 MBq	\$3,839		
ART 0311-1 mCi	Formaldehyde [³H] HCHO M.W. 30.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849		Exclusive
ART 0311-5 mCi	Formaldehyde [³H] HCHO M.W. 30.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,749		Exclusive
ARC 0532	Formamide [¹⁴C] HCONH ₂ M.W. 45.04 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-50 mCi/mmol 0.74-1.85 GBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 1878	Formamidine [1-¹⁴C] acetate HN=CHNH ₂ CH ₃ COOH M.W. 104.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1667	Formamidine [1-¹⁴C] hydrochloride HC(=NH)NH ₂ HCl M.W. 80.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1114-5 mCi	Formic acid [¹⁴C] HCOOH M.W. 46.03	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	5 mCi / 185 MBq	\$6,029		
ARC 3963-50 µCi	Formic acid [¹⁴C] lithium salt Lithium formate HCOOLi M.W. 51.96 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$849		Exclusive
ARC 3963-250 µCi	Formic acid [¹⁴C] lithium salt Lithium formate HCOOLi M.W. 51.96 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,049		Exclusive
ARC 3963-1 mCi	Formic acid [¹⁴C] lithium salt Lithium formate HCOOLi M.W. 51.96 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,469		Exclusive
ARC 0163A-50 µCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$649		Exclusive
ARC 0163A-250 µCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$799		Exclusive
ARC 0163A-1 mCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$2,149		Exclusive

ARC 0163A-5 mCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$4,629		Exclusive
ARC 0163B-1 mCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,149		Exclusive
ARC 0163B-5 mCi	Formic acid [¹⁴C] sodium salt Sodium formate HCOONa M.W. 68.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$4,629		Exclusive
ART 2318-50 µCi	FPEB [ring-³H] 3-Fluoro-5-(2-pyridinylethynyl)benzotrile C ₁₄ H ₇ FN ₂ M.W. 222.22 Shipped in Dry Ice Exclusive Ref: J Nucl Med. 2013; 54:1-9	Carbon-14	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARI 0219-10 µCi	Fractalkine [¹²⁵I] (human, recombinant) M.W. ~8500 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution ~0.1 mCi/ml	10 µCi / 370 kBq	\$4,569		
ARI 0219-25 µCi	Fractalkine [¹²⁵I] (human, recombinant) M.W. ~8500 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution ~0.1 mCi/ml	25 µCi / 925 kBq	\$10,739		
ARC 3702-50 µCi	Fructose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARC 3703-50 µCi	Fructose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 0116-50 µCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$849		Exclusive
ARC 0116-250 µCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ARC 0116-1 mCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 0116A-50 µCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$849		Exclusive
ARC 0116A-250 µCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive

ARC 0116A-1 mCi	Fructose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ART 0329-250 µCi	Fructose, D-[³H(G)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 0329-1 mCi	Fructose, D-[³H(G)] HOCH ₂ (CHOH) ₃ COCH ₂ OH M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,939		Exclusive
ARC 3125-50 µCi	Fructose, D-[¹⁴C(U)] 1,6-diphosphate tetrasodium salt M.W. 428.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,369		Exclusive
ARC 3125-250 µCi	Fructose, D-[¹⁴C(U)] 1,6-diphosphate tetrasodium salt M.W. 428.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,109		Exclusive
ART 2216-50 µCi	Fructose, D-[³H(G)] 1,6-diphosphate tetrasodium salt M.W. 428.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 1121-50 µCi	Fructose [¹⁴C(U)] 6-phosphate disodium salt M.W. 304.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		
ARC 1121-250 µCi	Fructose [¹⁴C(U)] 6-phosphate disodium salt M.W. 304.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		
ART 1378-50 µCi	Fructose, D-[³H(G)] 6-phosphate disodium salt C ₆ H ₁₁ O ₉ PNa ₂ M.W. 304.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ART 1378-250 µCi	Fructose, D-[³H(G)] 6-phosphate disodium salt C ₆ H ₁₁ O ₉ PNa ₂ M.W. 304.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0106A-250 µCi	Fucose, L-[5,6-³H] CH ₃ CHOH(CHOH) ₃ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0106A-1 mCi	Fucose, L-[5,6-³H] CH ₃ CHOH(CHOH) ₃ CHO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,469		Exclusive
ART 0107-250 µCi	Fucose, L-[6-³H] CH ₃ (CHOH) ₄ HCO M.W. 164.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive

ART 0107-1 mCi	Fucose, L-[6-³H] CH ₃ (CHOH) ₄ HCO M.W. 164.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,469		Exclusive
ARC 0567-250 µCi	Fumaric acid [1,4-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.1 Exclusive	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0567-1 mCi	Fumaric acid [1,4-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.1 Exclusive	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$9,209		Exclusive
ARC 0596-250 µCi	Fumaric acid [2,3-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0596-1 mCi	Fumaric acid [2,3-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$9,209		Exclusive
ART 2118-50 µCi	Fumonisin B₁ [³H(G)] C ₃₄ H ₅₉ NO ₁₅ M.W. 721.83 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Methanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARCD 1030-100 mg	Fusidic acid C ₃₁ H ₄₈ O ₆ M.W. 516.7 CAS # 6990-06-3 Exclusive		Shipped Ambient		Solid	100 mg	\$369	6990-06-3	Exclusive
ART 2114	Fusidic acid [³H(G)] C ₃₁ H ₄₈ O ₆ M.W. 516.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (98:2) 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1345	Fyrol FR-2 [propyl-2-¹⁴C] Tris (1,3-dichloro-2-propyl) phosphate PO[OCH(CH ₂ Cl) ₂] ₃ M.W. 430.91 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetone in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0233-10 mg	Gabapentin 1-(Aminomethyl)-cyclohexane-acetic acid; Neurontin C ₉ H ₁₇ NO ₂ M.W. 171.2		Shipped Ambient		Solid	10 mg	\$319	60142-96-3	
ARCD 0233-50 mg	Gabapentin 1-(Aminomethyl)-cyclohexane-acetic acid; Neurontin C ₉ H ₁₇ NO ₂ M.W. 171.2		Shipped Ambient		Solid	50 mg	\$769	60142-96-3	

ART 1303-100 µCi	<p>Gabapentin [³H] 1-(Amino-[³H]-methyl)-[2,3,5,6-³H]-cyclohexaneacetic acid M.W. 171.20 <i>Reference</i> : Hill et al (1993) Localization of [³H] gabapentin to a novel site in a rat brain : autoradiographic studies. Eur J. Pharmacol. 244 303 Thurlow et al (1996) Comparison of the uptake of [³H]-gabapentin with the uptake of L-(³H)-leucine into rat brain synaptosomes. Br. J.Pharmacol 118 449. Brown and Gee (1996) Cloning and deletion mutagenesis of the α₂8 calcium channel subunit from porcine cerebral cortex. J. Biol. Chem. 273 25458</p>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 3.7 MBq	\$2,759		
ART 1303-250 µCi	<p>Gabapentin [³H] 1-(Amino-[³H]-methyl)-[2,3,5,6-³H]-cyclohexaneacetic acid M.W. 171.20 <i>Reference</i> : Hill et al (1993) Localization of [³H] gabapentin to a novel site in a rat brain : autoradiographic studies. Eur J. Pharmacol. 244 303 Thurlow et al (1996) Comparison of the uptake of [³H]-gabapentin with the uptake of L-(³H)-leucine into rat brain synaptosomes. Br. J.Pharmacol 118 449. Brown and Gee (1996) Cloning and deletion mutagenesis of the α₂8 calcium channel subunit from porcine cerebral cortex. J. Biol. Chem. 273 25458 Shipped in Dry Ice</p>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,799		Exclusive
ART 1303-1 mCi	<p>Gabapentin [³H] 1-(Amino-[³H]-methyl)-[2,3,5,6-³H]-cyclohexaneacetic acid M.W. 171.20 <i>Reference</i> : Hill et al (1993) Localization of [³H] gabapentin to a novel site in a rat brain : autoradiographic studies. Eur J. Pharmacol. 244 303 Thurlow et al (1996) Comparison of the uptake of [³H]-gabapentin with the uptake of L-(³H)-leucine into rat brain synaptosomes. Br. J.Pharmacol 118 449. Brown and Gee (1996) Cloning and deletion mutagenesis of the α₂8 calcium channel subunit from porcine cerebral cortex. J. Biol. Chem. 273 25458 Shipped in Dry Ice</p>	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$10,399		Exclusive
ART 1712	<p>Gaboxadol [³H(G)] 4,5,6,7-Tetrahydroisoxazolo[5,4-c] pyridin-3-ol; THIP C₆H₈N₂O₂ M.W. 141.15 Shipped in Dry Ice Exclusive</p>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ART 0551-250 µCi	Galactitol, D-[1-³H] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0551-1 mCi	Galactitol, D-[1-³H] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,829		
ARC 3011-50 µCi	Galactonic acid, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CO ₂ H M.W. 196.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 0435-50 µCi	Galactosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0435-250 µCi	Galactosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 0148-250 µCi	Galactosamine, D-[1-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0148-1 mCi	Galactosamine, D-[1-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ARC 0117A-50 µCi	Galactose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0117A-250 µCi	Galactose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0108A-250 µCi	Galactose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0108A-1 mCi	Galactose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ART 0108A-5 mCi	Galactose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,839		Exclusive
ART 0109A-250 µCi	Galactose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0109A-1 mCi	Galactose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,749		
ART 0109A-5 mCi	Galactose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,839		

ARC 0161-50 µCi	Galactose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0161-250 µCi	Galactose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 3473-10 µCi	Galactose, D-[1-¹⁴C] 1-phosphate HOCH ₂ CH(CHOH) ₃ CHOPO(OH) ₂ M.W. 294 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,439		Exclusive
ARC 3473-50 µCi	Galactose, D-[1-¹⁴C] 1-phosphate HOCH ₂ CH(CHOH) ₃ CHOPO(OH) ₂ M.W. 294 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,299		Exclusive
ARC 3481	Galactose, D-[1-¹⁴C] 6-phosphate HOCH ₂ CH(CHOH) ₃ CHOPO(OH) ₂ M.W. 294 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0830-50 µCi	Galactosyl ceramide [galactose-6-³H] M.W. 828 (2-hydroxytetracosanoyl) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 1695-250 µCi	Galacturonic acid, D-[³H(G)] HO ₂ (CHOH) ₄ CHO M.W. 194.14 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	2-10 Ci/mmol 74-370 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARCD 0460-50 mg	Gallein C ₂₀ H ₁₂ O ₇ M.W. 364.31 CAS # 2103-64-2		Shipped Ambient		Solid	50 mg	\$329	2103-64-2	
ART 1707-50 µCi	Gallein [³H(G)] C ₂₀ H ₁₂ O ₇ M.W. 364.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 4199	Gallic acid [carboxyl-¹⁴C] (HO) ₃ C ₆ H ₂ CO ₂ H M.W. 170.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0596-500 µCi	Ganciclovir [8-³H] 2-Amino-9-(1,3-dihydroxypropan-2-ylloxymethyl)-3H-purin-6-one C ₉ H ₁₃ N ₅ O ₄ M.W. 255.23 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	500 µCi / 18.5 MBq	\$5,859		
ART 0596-1 mCi	Ganciclovir [8-³H] 2-Amino-9-(1,3-dihydroxypropan-2-ylloxymethyl)-3H-purin-6-one C ₉ H ₁₃ N ₅ O ₄ M.W. 255.23 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$9,469		
ARCD 0220-1 mg	Ganglioside G_{M1} Cer.Glc.Gal(NeuAc).GalNAc.Gal M.W. 1540		Shipped Ambient		Solid	1 mg	\$539		

ARCD 0232-1 mg	Ganglioside G_{H2} Cer.Glc.Gal(NeuAC).GalNac M.W. 1407		Shipped Ambient		Solid	1 mg	\$1,289		
ART 0290-10 µCi	Ganglioside [galactose 6-³H] Monosialoganglioside G _{m1} Cer.Glc.Gal(NeuAC).GalNac.GAL M.W. 1540.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Chloroform:ethanol (2:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,039		Exclusive
ART 0290-50 µCi	Ganglioside [galactose 6-³H] Monosialoganglioside G _{m1} Cer.Glc.Gal(NeuAC).GalNac.GAL M.W. 1540.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Chloroform:ethanol (2:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 0642-50 µCi	Gardenin E [³H(G)] C ₁₉ H ₁₈ O ₉ M.W. 380.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARI 0138-10 µCi	Gastric inhibitory polypeptide [¹²⁵I] (human) Glucose-dependent insulinotropic polypeptide; GIP <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.2 mCi/ml	10 µCi / 370 kBq	\$3,259		
ARI 0138-25 µCi	Gastric inhibitory polypeptide [¹²⁵I] (human) Glucose-dependent insulinotropic polypeptide; GIP <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.2 mCi/ml	25 µCi / 925 kBq	\$5,699		
ART 1815-250 µCi	GBR 12935 [propylene-2,3-³H] C ₂₈ H ₃₄ N ₂ O M.W. 414 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,849		
ARCD 0718-10 mg	Gemcitabine hydrochloride C ₉ H ₁₁ F ₂ N ₃ O ₄ .HCl M.W. 299.66 CAS # 122111-03-9		Shipped Ambient		Solid	10 mg	\$369	122111-03-9	
ART 1784-50 µCi	Gemcitabine [^{5-³H]} C ₉ H ₁₁ F ₂ N ₃ O ₄ M.W. 263.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,139		
ART 0762-50 µCi	Genistein [³H(G)] 4',5,7-Trihydroxyisoflavone M.W. 270.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 MBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 0690-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-200 mCi/g 3.7-7.4 GBq/g	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARCD 0227-1 mg	(±)-Geosmin M.W. 182		Shipped Ambient		Ethanol 5 mg/ml	1 mg	\$539		
ARCD 0227-5 mg	(±)-Geosmin M.W. 182		Shipped Ambient		Ethanol 5 mg/ml	5 mg	\$1,289		
ARC 0824-10 µCi	all trans-Geraniol [^{1-¹⁴C]} (CH ₃) ₂ C=CH(CH ₂) ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive

ARC 4226-50 µCi	Geraniol [3-¹⁴C] (CH ₃) ₂ C=CH(CH ₂) ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,479		Exclusive
ARC 4226A-50 µCi	Geraniol [3-¹⁴C] (CH ₃) ₂ C=CH(CH ₂) ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,999		Exclusive
ART 0428-250 µCi	Geraniol [1-³H] (CH ₃) ₂ C=CH(CH ₂) ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARCD 0106-10 mg	all trans Geranylgeraniol (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49		Shipped in Dry Ice		Neat liquid in sealed ampoule	10 mg	\$419	24034-73-9	
ARCD 0106-100 mg	all trans Geranylgeraniol (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49		Shipped in Dry Ice		Neat liquid in sealed ampoule	100 mg	\$859	24034-73-9	
ARCD 0106-1 g	all trans Geranylgeraniol (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ OH M.W. 290.49		Shipped in Dry Ice		Neat liquid in sealed ampoule	1 g	\$3,879	24034-73-9	
ART 0515-250 µCi	trans, trans, cis-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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 0394-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ART 0394A-250 µCi	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> <i>Exclusive</i> <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)</i> <i>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>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,779		Exclusive
ARCD 0119-10 mg	Geranyl geranyl bromide C ₂₀ H ₃₃ Br M.W. 353.39 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Hexane in sealed ampoule 10 mg/ml	10 mg	\$3,719	50848-64-1	
ARCD 0119-50 mg	Geranyl geranyl bromide C ₂₀ H ₃₃ Br M.W. 353.39 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Hexane in sealed ampoule 10 mg/ml	50 mg	\$7,679	50848-64-1	
ART 0465-250 µCi	all trans-Geranyl geranyl [1-³H] bromide (CH ₃) ₂ C:CH[CH ₂ CH ₂ C(CH ₃):CH] ₃ CH ₂ Br M.W. 353.39 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		

ARCD 0160-1 mg	Geranyl geranyl cysteine M.W. 394.5 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Hexane in sealed ampoule 1 mg/ml	1 mg	\$4,129		
ART 0395-250 µCi	all trans-Geranyl geranyl monophosphate [1-³H] diammonium salt M.W. 406.49 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARCD 0102-1 mg	all trans Geranyl geranyl pyrophosphate triammonium salt GGPP M.W. 501.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	1 mg	\$1,699		
ARCD 0792-10 mg	all trans Geranyl geranyl pyrophosphate [1,2-D₂] triammonium salt GGPP M.W. 503.3 Exclusive		Shipped Ambient		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	10 mg	\$4,239		Exclusive
ARCD 1008-10 mg	all trans Geranyl geranyl pyrophosphate [1,2,3-D₃] triammonium salt GGPP M.W. 504.3		Shipped Ambient		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	10 mg	\$4,239		
ARC 3942	all trans-Geranyl geranyl pyrophosphate [1-¹⁴C] triammonium salt GGPP M.W. 501.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 0.05 mCi/ml	Inquire	Inquire		Exclusive
ART 0348-50 µCi	all trans-Geranyl geranyl pyrophosphate [1-³H] triammonium salt GGPP M.W. 501.3 <i>Retinal Degeneration in Choroideremia: Deficiency of Rab Geranylgeranyl Transferase; Seabra, M., Brown, M., Goldstein, J., Science 259, 377 Jan 15, 1993.</i> Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ART 0348-250 µCi	all trans-Geranyl geranyl pyrophosphate [1-³H] triammonium salt GGPP M.W. 501.3 <i>Retinal Degeneration in Choroideremia: Deficiency of Rab Geranylgeranyl Transferase; Seabra, M., Brown, M., Goldstein, J., Science 259, 377 Jan 15, 1993.</i> Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive

ART 0348A-50 µCi	all trans-Geranyl geranyl pyrophosphate [¹⁻³H] triammonium salt GGPP M.W. 501.3 <i>Retinal Degeneration in Choroideremia: Deficiency of Rab Geranylgeranyl Transferase; Seabra, M., Brown, M., Goldstein, J., Science 259, 377 Jan 15, 1993.</i> Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 0348A-250 µCi	all trans Geranyl geranyl pyrophosphate [¹⁻³H] triammonium salt GGPP M.W. 501.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARCD 0103-1 mg	Geranyl pyrophosphate triammonium salt GPP M.W. 369.25 Shipped in Dry Ice		Shipped in Dry Ice		Isopropanol:NH ₄ OH:water (6:3:1) 1 mg/ml	1 mg	\$1,289		
ART 0363-50 µCi	Geranyl pyrophosphate [¹⁻³H] triammonium salt GPP M.W. 369.25 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		
ART 0363-250 µCi	Geranyl pyrophosphate [¹⁻³H] triammonium salt GPP M.W. 369.25 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		
ARI 0114-10 µCi	Ghrelin, His-[¹²⁵I] (human) M.W. 3495 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.1% TFA with 0.4% BSA:46% 1-propanol and 54% acetonitrile (1:1) ~0.1 mCi/ml	10 µCi / 370 kBq	\$4,569		
ARI 0114-25 µCi	Ghrelin, His-[¹²⁵I] (human) M.W. 3495 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.1% TFA with 0.4% BSA:46% 1-propanol and 54% acetonitrile (1:1) ~0.1 mCi/ml	25 µCi / 925 kBq	\$8,139		
ART 1738-50 µCi	α-Gliadine [propionyl-³H] M.W. 1994.20 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0428-1 µCi	Globulins [methyl-¹⁴C] methylated M.W. ~150 KD <i>[Dissociates into subunits of 22,500 and 53,000 Daltons under reducing conditions]</i> Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium phosphate (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,859		
ARC 0428-5 µCi	Globulins [methyl-¹⁴C] methylated M.W. ~150 KD <i>[Dissociates into subunits of 22,500 and 53,000 Daltons under reducing conditions]</i> Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium pHosphate (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,839		
ARI 0152-10 µCi	GLP-1 (7-36), Tyr-[¹²⁵I] Glucagon-like peptide-1 M.W. ~3298 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.08 mCi/ml	10 µCi / 370 kBq	\$3,919		

ARI 0152-50 µCi	GLP-1 (7-36), Tyr-^[125I] Glucagon-like peptide-1 M.W. ~3298 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.0) 0.08 mCi/ml	50 µCi / 1.85 MBq	\$6,849		
ARI 0225-10 µCi	GLP-2 [^{125I]} (human) His-Ala-Asp-Gly-Ser-Phe-Ser-Asp-Glu-Met-Asn-Thr-Ile-Leu-Asp-Asn-Leu-Ala-Ala-Arg-Asp-Phe-Ile-Asn-Trp-Leu-Ile-Gln-Thr-Lys-Ile-Thr-Asp M.W. ~3766 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARI 0139-10 µCi	Glucagon [^{125I]} Receptor grade M.W. 3608	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.5) 0.08 mCi/ml	10 µCi / 370 kBq	\$3,259		
ARI 0139-50 µCi	Glucagon [^{125I]} Receptor grade M.W. 3608	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.5) 0.08 mCi/ml	50 µCi / 1.85 MBq	\$6,669		
ARCD 0394-5 mg	Glucocerebroside C ₁₈ Ceramide C ₄₂ H ₈₁ NO ₈ M.W. 728.09 CAS# 95119-86-1		Shipped in Dry Ice		Solid	5 mg	\$969	95119-86-1	
ARCD 0394-25 mg	Glucocerebroside C ₁₈ Ceramide C ₄₂ H ₈₁ NO ₈ M.W. 728.09 CAS# 95119-86-1		Shipped in Dry Ice		Solid	25 mg	\$2,519	95119-86-1	
ARC 1331-10 µCi	Glucocerebroside [stearoyl-1-¹⁴C] Glucosyl ceramide M.W. 728.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,629		Exclusive
ARC 1331-50 µCi	Glucocerebroside [stearoyl-1-¹⁴C] Glucosyl ceramide M.W. 728.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ARC 0548-50 µCi	Gluconic acid, D-[1-¹⁴C] HOH ₂ C(CHOH) ₄ CO ₂ H M.W. 196.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARC 0548-250 µCi	Gluconic acid, D-[1-¹⁴C] HOH ₂ C(CHOH) ₄ CO ₂ H M.W. 196.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,439		Exclusive
ART 1631-250 µCi	Gluconic acid, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCO ₂ H M.W. 196.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 2200-250 µCi	Glucosamine, D-[6-³H] "free amine" HOCH ₂ (CHOH) ₂ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$999		Exclusive
ART 2200-1 mCi	Glucosamine, D-[6-³H] "free amine" HOCH ₂ (CHOH) ₂ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,929		Exclusive
ART 2200-5 mCi	Glucosamine, D-[6-³H] "free amine" HOCH ₂ (CHOH) ₂ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,249		Exclusive

ART 2200A-250 µCi	Glucosamine, D-[6-3H] "free amine" HOCH ₂ (CHOH) ₃ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$999		Exclusive
ART 2200A-1 mCi	Glucosamine, D-[6-3H] "free amine" HOCH ₂ (CHOH) ₃ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,929		Exclusive
ART 2200A-5 mCi	Glucosamine, D-[6-3H] "free amine" HOCH ₂ (CHOH) ₃ CH(NH ₂)CHOH M.W. 179.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$4,249		Exclusive
ARC 0118A-50 µCi	Glucosamine, D-[1-14C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0118A-250 µCi	Glucosamine, D-[1-14C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0118A-1 mCi	Glucosamine, D-[1-14C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 0119-50 µCi	Glucosamine, D-[14C(U)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0119-250 µCi	Glucosamine, D-[14C(U)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ART 0292A-250 µCi	Glucosamine, D-[1-3H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.63 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$729		Exclusive
ART 0292A-1 mCi	Glucosamine, D-[1-3H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.63 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,639		Exclusive
ART 0292A-5 mCi	Glucosamine, D-[1-3H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.63 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,889		Exclusive
ART 0137-250 µCi	Glucosamine, D-[1,6-3H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0137-1 mCi	Glucosamine, D-[1,6-3H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,379		Exclusive
ART 0137-5 mCi	Glucosamine, D-[1,6-3H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,899		Exclusive

ART 0137A-250 µCi	Glucosamine, D-[1,6-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0137A-1 mCi	Glucosamine, D-[1,6-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,379		Exclusive
ART 0137A-5 mCi	Glucosamine, D-[1,6-³H(N)] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$8,899		Exclusive
ART 0110-250 µCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,289		
ART 0110-1 mCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,079		
ART 0110-5 mCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,399		
ART 0110A-250 µCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,289		
ART 0110A-1 mCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,079		
ART 0110A-5 mCi	Glucosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO·HCl M.W. 215.6	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$8,399		
ART 1399-10 µCi	Glucosamine, D-[6-³H] 1-phosphate HOCH ₂ (CHOH) ₃ CH(NH ₂)CHOPO ₃ H M.W. 259.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 1377-10 µCi	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>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 1377-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 2244	Glucosamine, D-[³H(G)] 2-sulfate sodium salt C ₆ H ₁₂ NNaO ₈ S M.W. 281.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0120A-50 µCi	Glucose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		
ARC 0120A-250 µCi	Glucose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		

ARC 0120A-1 mCi	Glucose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	1 mCi / 37 MBq	\$5,619		
ARC 3863	Glucose, D-[1,2-¹⁴C] HOCH ₂ (CHOH) ₃ CHOCHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0147-50 µCi	Glucose, D-[2-¹⁴C] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		
ARC 0121A-50 µCi	Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.20 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0121A-250 µCi	Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0121B-50 µCi	Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0121B-250 µCi	Glucose, D-[6-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		
ARC 0122-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$769		
ARC 0122-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,749		
ARC 0122-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$3,249		
ARC 0122-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	5 mCi / 185 MBq	\$6,629		
ARC 0122A-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$769		
ARC 0122A-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ARC 0122A-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,249		
ARC 0122A-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$6,629		
ARC 0122B-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$769		
ARC 0122B-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ARC 0122B-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,249		

ARC 0122B-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$6,629		
ARC 0122D-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$769		
ARC 0122D-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ARC 0122D-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,249		
ARC 0122D-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$6,629		
ARC 0122E-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile saline 1 mCi/ml	50 µCi / 1.85 MBq	\$769		
ARC 0122E-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		
ARC 0122E-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$3,249		
ARC 0122E-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$6,629		
ARC 0122G-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$769		Exclusive
ARC 0122G-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ARC 0122G-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 0122G-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$6,629		Exclusive
ARC 0122H-50 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	50 µCi / 1.85 MBq	\$769		Exclusive
ARC 0122H-250 µCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ARC 0122H-1 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 0122H-5 mCi	Glucose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	5 mCi / 185 MBq	\$6,629		Exclusive

ART 0111-250 µCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$739		Exclusive
ART 0111-1 mCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,149		Exclusive
ART 0111-5 mCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$2,829		Exclusive
ART 0111A-250 µCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$739		Exclusive
ART 0111A-1 mCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,149		Exclusive
ART 0111A-5 mCi	Glucose, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,829		Exclusive
ART 0112-250 µCi	Glucose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$849		
ART 0112-1 mCi	Glucose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,439		
ART 0112-5 mCi	Glucose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,639		
ART 0124-250 µCi	Glucose D-[3-³H] HOCH ₂ (CHOH) ₂ CHOHCHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		
ART 0124-1 mCi	Glucose D-[3-³H] HOCH ₂ (CHOH) ₂ CHOHCHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		
ART 0124-5 mCi	Glucose D-[3-³H] HOCH ₂ (CHOH) ₂ CHOHCHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$9,089		
ART 0115-250 µCi	Glucose, D-[5-³H(N)] HOCH ₂ CHOH(CHOH) ₃ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$979		
ART 0115-1 mCi	Glucose, D-[5-³H(N)] HOCH ₂ CHOH(CHOH) ₃ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,239		
ART 0115-5 mCi	Glucose, D-[5-³H(N)] HOCH ₂ CHOH(CHOH) ₃ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$5,019		
ART 0312-250 µCi	Glucose, D-[5,6-³H] HOCH ₂ CH(OH)(CHOH) ₃ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$809		Exclusive
ART 0312-1 mCi	Glucose, D-[5,6-³H] HOCH ₂ CH(OH)(CHOH) ₃ CHO M.W. 180.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive

ART 0312-5 mCi	Glucose, D-[5-³H] HOCH ₂ CH(OH)(CHOH) ₃ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,149		Exclusive
ART 0113-250 µCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$739		
ART 0113-1 mCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$879		
ART 0113-5 mCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ART 0113A-250 µCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$739		
ART 0113A-1 mCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$879		
ART 0113A-5 mCi	Glucose, D-[6-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ART 1353-250 µCi	Glucose, D-[³H(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 1353-1 mCi	Glucose, D-[³H(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ARC 0164-50 µCi	Glucose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,299		Exclusive
ARC 0164-250 µCi	Glucose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 0114-250 µCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$969		Exclusive
ART 0114-1 mCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,349		Exclusive
ART 0114-5 mCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$2,829		Exclusive
ART 0114A-250 µCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$969		Exclusive
ART 0114A-1 mCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,349		Exclusive

ART 0114A-5 mCi	Glucose, L-[1-³H(N)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,829		Exclusive
ART 0688-50 μCi	Glucose, D-[6-³H] 1-phosphate disodium salt M.W. 304.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 μCi / 1.85 MBq	\$3,349		Exclusive
ARC 0313-10 μCi	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>	Carbon-14	Shipped in Dry Ice	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 μCi / 370 kBq	\$979		
ARC 0313-50 μCi	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>	Carbon-14	Shipped in Dry Ice	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 μCi / 1.85 MBq	\$2,239		
ARP 0177	Glucose, D-[³³P] 6-phosphate C ₆ H ₁₃ O ₉ P M.W. 260.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped in Dry Ice	3000 Ci/mmol 111 TBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0123-50 μCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,439		Exclusive
ARC 0123-250 μCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 μCi / 9.25 MBq	\$4,249		Exclusive
ART 2075-50 μCi	Glucose, D-[3-³H] 6-phosphate disodium salt (NaO) ₂ P(O)OCH ₂ (CHOH) ₂ CHOHCHOHCHO M.W. 304.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 μCi / 1.85 MBq	\$2,349		Exclusive
ART 2054-50 μCi	Glucose, D-[5-³H] 6-phosphate disodium salt (NaO) ₂ P(O)CHOH(CHOH) ₄ CHO M.W. 304.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 μCi / 1.85 MBq	\$2,349		Exclusive
ART 0162-250 μCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 μCi / 9.25 MBq	\$2,149		Exclusive
ART 0162-1 mCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive

ART 1299-10 µCi	Glucosylphosphoryl dolichol₍₉₅₎ [glucose-1-³H] M.W. 1569.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Methanol:water (9:1) 1 mCi/ml	10 µCi / 370 kBq	\$3,939		Exclusive
ART 1299-50 µCi	Glucosylphosphoryl dolichol₍₉₅₎ [glucose-1-³H] M.W. 1569.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Methanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ARC 0363-10 µCi	Glucuronic acid, D-[6-¹⁴C] HO ₂ C(CHOH) ₄ CHO M.W. 194.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive
ART 0369-250 µCi	Glucuronic acid, D-[³H(G)] HO ₂ C(CHOH) ₄ CHO M.W. 194.14 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	2-10 Ci/mmol 74-370 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARCD 1137-50 mg	Glufosinate ammonium C ₅ H ₁₅ N ₂ O ₄ P M.W. 198.16 CAS # 77182-82-2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	50 mg	\$319	77182-82-2	
ARCD 1137-100 mg	Glufosinate ammonium C ₅ H ₁₅ N ₂ O ₄ P M.W. 198.16 CAS # 77182-82-2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$619	77182-82-2	
ARC 0314-50 µCi	Glutamic acid, D-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0583-50 µCi	Glutamic acid, DL-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0583-250 µCi	Glutamic acid, DL-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0583-1 mCi	Glutamic acid, DL-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0240-50 µCi	Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0240-250 µCi	Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0240A-50 µCi	Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0240A-250 µCi	Glutamic acid, L-[1-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive

ARC 3747-50 µCi	Glutamic acid, D-[1,5-¹⁴C] HO ₂ CCH ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 0770-50 µCi	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>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0770-250 µCi	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>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 0315-50 µCi	Glutamic acid, D-[5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 0241-50 µCi	Glutamic acid, L-[5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0241-250 µCi	Glutamic acid, L-[5-¹⁴C] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0165A-50 µCi	Glutamic acid, L-[¹⁴C(U)] HOOC(CH ₂) ₂ CH(NH ₂)COOH M.W. 147.1	Carbon-14	Shipped Ambient	>200 mCi/mmol >7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		
ARC 0165A-250 µCi	Glutamic acid, L-[¹⁴C(U)] HOOC(CH ₂) ₂ CH(NH ₂)COOH M.W. 147.1	Carbon-14	Shipped Ambient	>200 mCi/mmol >7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0165A-1 mCi	Glutamic acid, L-[¹⁴C(U)] HOOC(CH ₂) ₂ CH(NH ₂)COOH M.W. 147.1	Carbon-14	Shipped Ambient	>200 mCi/mmol >7.4 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		
ART 0232-250 µCi	Glutamic acid, D-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0232-1 mCi	Glutamic acid, D-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$3,559		Exclusive
ART 0132-250 µCi	Glutamic acid, L-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0132-1 mCi	Glutamic acid, L-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0132-5 mCi	Glutamic acid, L-[2,3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,639		
ART 2060-250 µCi	Glutamic acid, L-[3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$959		
ART 2060-1 mCi	Glutamic acid, L-[3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,529		
ART 2060-5 mCi	Glutamic acid, L-[3,4-³H] HOOCCH ₂ CH ₂ CH(NH ₂)COOH M.W. 147.1	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,979		

ART 0130-250 µCi	Glutamic acid, L-[³H(G)] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$529		Exclusive
ART 0130-1 mCi	Glutamic acid, L-[³H(G)] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$849		Exclusive
ART 0130-5 mCi	Glutamic acid, L-[³H(G)] HO ₂ C(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 147.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,639		Exclusive
ARCD 1231-100 mg	Glutamine, L-[¹³C₅] H ₂ NCO(CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 151.11 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$4,059		
ARC 3609-50 µCi	Glutamine, L-[¹⁴C] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 3748-50 µCi	Glutamine, L-[1,5-¹⁴C] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 3562-50 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 0196-50 µCi	Glutamine, L-[¹⁴C(U)] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	>200 mCi/mmol >7.4 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		
ARC 0196-250 µCi	Glutamine, L-[¹⁴C(U)] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	>200 mCi/mmol >7.4 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ART 2233-50 µCi	Glutamine, D-[3,4-³H] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:99) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 0149-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:99) 1 mCi/ml	250 µCi / 9.25 MBq	\$809		
ART 0149-1 mCi	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>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:99) 1 mCi/ml	1 mCi / 37 MBq	\$1,589		
ART 0149A-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$809		
ART 0149A-1 mCi	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>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,589		

ART 2306-250 µCi	Glutamine, L-[3,4-³H] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,069		
ART 2306-1 mCi	Glutamine, L-[3,4-³H] H ₂ NCO(CH ₂) ₂ CH(NH ₂)COOH M.W. 146.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$2,129		
ART 2286-50 µCi	Glutamine, L-[2,3,4-³H] methyl ester M.W. 161.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol:water (1:99) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 0397-250 µCi	Glutaraldehyde [³H(G)] Glutaric dialdehyde HCO(CH ₂) ₃ CHO M.W. 100.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARC 0483-50 µCi	Glutaric acid [1,5-¹⁴C] HOOC(CH ₂) ₃ COOH M.W. 132.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 0483-250 µCi	Glutaric acid [1,5-¹⁴C] HOOC(CH ₂) ₃ COOH M.W. 132.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 3471-5 µCi	Glutaryl [1,5-¹⁴C] Coenzyme A M.W. 881.60 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.2) ethanol (1:1) 0.1 mCi/ml	5 µCi / 185 kBq	\$2,239		Exclusive
ARC 3471-25 µCi	Glutaryl [1,5-¹⁴C] Coenzyme A M.W. 881.60 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.2) ethanol (1:1) 0.1 mCi/ml	25 µCi / 925 kBq	\$6,029		Exclusive
ART 1180-50 µCi	Glutathione [glycine-2-³H] M.W. 307.32 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Aqueous solution with 10mM DTT under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$3,329		
ARC 4142	Glyceraldehyde [1,3-¹⁴C] HOCH ₂ CHOHCHO M.W. 90.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0210-50 µCi	Glyceraldehyde [¹⁴C(U)] HOCH ₂ CHOHCHO M.W. 90.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0210-250 µCi	Glyceraldehyde [¹⁴C(U)] HOCH ₂ CHOHCHO M.W. 90.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,009		Exclusive
ART 2460-250 µCi	Glyceraldehyde [2-³H] HOCH ₂ CHOHCHO M.W. 90.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,369		Exclusive
ART 2452-50 µCi	Glyceraldehyde [³H(G)] 3-phosphate C ₃ H ₇ O ₆ P M.W. 170.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		Exclusive

ARP 0151-50 µCi	Glyceraldehyde [³³P] 3-phosphate disodium salt C ₃ H ₇ O ₆ P M.W. 170.06 <i>Shipped in Dry Ice</i> Exclusive	Phosphorus-33	Shipped in Dry Ice	3000 Ci/mmol 111 TBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARC 0546-250 µCi	Glyceric acid, DL-[1-¹⁴C] calcium salt [HOCH ₂ (CHOH)CO ₂] ₂ Ca M.W. 250.25 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 0546-1 mCi	Glyceric acid, DL-[1-¹⁴C] calcium salt [HOCH ₂ (CHOH)CO ₂] ₂ Ca M.W. 250.25 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$7,009		Exclusive
ARC 0336-50 µCi	Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,169		Exclusive
ARC 0336-250 µCi	Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0336A-50 µCi	Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.5 mCi/ml	50 µCi / 1.85 MBq	\$1,169		Exclusive
ARC 0336A-250 µCi	Glycerol [1,3-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.5 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0337-50 µCi	Glycerol [2-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0337-250 µCi	Glycerol [2-¹⁴C] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 0217-50 µCi	Glycerol [¹⁴C(U)] HOCH ₂ CHOHCH ₂ OH M.W. 92.1	Carbon-14	Shipped Ambient	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,199		
ARC 0217-250 µCi	Glycerol [¹⁴C(U)] HOCH ₂ CHOHCH ₂ OH M.W. 92.1	Carbon-14	Shipped Ambient	130-160 mCi/mmol 4.81-5.92 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,939		
ART 0682-1 mCi	Glycerol [1,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0682-5 mCi	Glycerol [1,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$2,639		Exclusive
ART 0218A-1 mCi	Glycerol [1,2,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:19) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0218A-5 mCi	Glycerol [1,2,3-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:19) 1 mCi/ml	5 mCi / 185 MBq	\$2,639		Exclusive

ART 0188A-1 mCi	Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:20) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0188A-5 mCi	Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:20) 1 mCi/ml	5 mCi / 185 MBq	\$2,639		Exclusive
ART 0188B-1 mCi	Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0188B-5 mCi	Glycerol [2-³H] HOCH ₂ CHOHCH ₂ OH M.W. 92.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$2,639		Exclusive
ARC 0908-50 µCi	Glycerol dinitrate [2-¹⁴C] O ₂ NOCH ₂ CHOHCH ₂ ONO ₂ M.W. 182.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 3656	Glycerol monolaurate [lauryl-1-¹⁴C] M.W. 274.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0418-10 mg	Glycerol-3-phosphate HOCH ₂ CHOHCH ₂ OP(O)(O) ₂ M.W. 172.07 CAS# 57-03-4		Shipped Ambient		Sterile water	10 mg	\$859	57-03-4	
ARC 0316-50 µCi	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>	Carbon-14	Shipped in Dry Ice	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,789		
ARC 0316-250 µCi	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>	Carbon-14	Shipped in Dry Ice	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ART 1723-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 1723-1 mCi	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>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 0219-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive

ART 0219-1 mCi	Glycerol, L-[2-³H(N)] 3-phosphate disodium salt <chem>HOCH2CHOHCH2OP(O)(ONa)2</chem> M.W. 216.1 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 3880-50 µCi	Glycero-3-phosphocholine [methyl-¹⁴C] <chem>C8H20NO6P</chem> M.W. 257.22 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 0714-50 µCi	Glycerol [2-¹⁴C] trinitrate <chem>O2NOCH2CH(ONO2)CH2(ONO2)</chem> M.W. 227.0 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0669-50 µCi	sn-Glycero-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H] <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0669-250 µCi	sn-Glycero-3-phosphocholine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H] <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 0668-50 µCi	sn-Glycero-3-phosphoserine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H] <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0668-250 µCi	sn-Glycero-3-phosphoserine, dipalmitoyl-1-0-hexa/octadecyl [1,2-³H] <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 2379-10 µCi	Glyceryl [2-³H] diricinoleate <chem>C39H72O7</chem> M.W. 652.9 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	10 µCi / 370 kBq	\$6,029		Exclusive
ART 2379-50 µCi	Glyceryl [2-³H] diricinoleate <chem>C39H72O7</chem> M.W. 652.9 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive
ART 2338-10 µCi	Glyceryl [2-³H] monoricinoleate <chem>C21H40O5</chem> M.W. 372.54 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	10 µCi / 370 kBq	\$6,029		Exclusive
ART 2338-50 µCi	Glyceryl [2-³H] monoricinoleate <chem>C21H40O5</chem> M.W. 372.54 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive

ARC 3774	Glycerol trilaurate [lauryl-1-¹⁴C] C ₃₉ H ₇₄ O ₆ M.W. 639 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2174-250 µCi	Glycerol trilaurate [lauryl-11,12-³H] C ₃₉ H ₇₄ O ₆ M.W. 639 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARCD 0728-10 mg	Glycerol trinitrate Nitroglycerin C ₃ H ₅ N ₃ O ₉ M.W. 227.0 CAS # 55-63-0		Shipped Ambient		Solid	10 mg	\$619	55-63-0	
ART 2380-10 µCi	Glyceryl [2-³H] triricinoleate C ₅₇ H ₁₀₄ O ₉ M.W. 933.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	10 µCi / 370 kBq	\$6,029		Exclusive
ART 2380-50 µCi	Glyceryl [2-³H] triricinoleate C ₅₇ H ₁₀₄ O ₉ M.W. 933.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive
ARC 4310	Glycidol [1-¹⁴C] C ₃ H ₆ O ₂ M.W. 74.08 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4309	Glycidyl palmitate [1-¹⁴C] C ₁₉ H ₃₆ O ₃ M.W. 312.49 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile cont 10% THF in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0166-50 µCi	Glycine [1-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$729		Exclusive
ARC 0166-250 µCi	Glycine [1-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ARC 0166-1 mCi	Glycine [1-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ARC 0317-50 µCi	Glycine [2-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$739		Exclusive
ARC 0317-250 µCi	Glycine [2-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ARC 0317-1 mCi	Glycine [2-¹⁴C] H ₂ NCH ₂ COOH M.W. 75.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0292-50 µCi	Glycine [¹⁴C(U)] H ₂ NCH ₂ COOH M.W. 75.1	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$739		

ARC 0292-250 µCi	Glycine [¹⁴C(U)] H ₂ NCH ₂ COOH M.W. 75.1	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		
ARC 0292-1 mCi	Glycine [¹⁴C(U)] H ₂ NCH ₂ COOH M.W. 75.1	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	0.01 N HCl 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		
ART 0161A-250 µCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$709		
ART 0161A-1 mCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0161A-5 mCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,749		
ART 0161C-250 µCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$709		
ART 0161C-1 mCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0161C-5 mCi	Glycine [2-³H] H ₂ NCH ₂ COOH M.W. 75.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,749		
ARC 0244-50 µCi	Glycine [1-¹⁴C] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0244-250 µCi	Glycine [1-¹⁴C] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0712-50 µCi	Glycine [2-¹⁴C] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0712-250 µCi	Glycine [2-¹⁴C] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 2313-250 µCi	Glycine [2-³H] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 2313-1 mCi	Glycine [2-³H] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,639		Exclusive
ART 2313-5 mCi	Glycine [2-³H] ethyl ester hydrochloride H ₂ NCH ₂ CO ₂ C ₂ H ₅ ·HCl M.W. 139.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$3,449		Exclusive

ARC 0502-50 µCi	Glycocholic acid [glycine-1-¹⁴C] C ₂₆ H ₄₃ NO ₆ M.W. 465.6	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0502-250 µCi	Glycocholic acid [glycine-1-¹⁴C] C ₂₆ H ₄₃ NO ₆ M.W. 465.6	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		
ART 1240-50 µCi	Glycocholic acid [glycine 2-³H] C ₂₆ H ₄₃ NO ₆ M.W. 465.6 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0485-50 µCi	Glycolic acid [1-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0485-250 µCi	Glycolic acid [1-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0484-50 µCi	Glycolic acid [1,2-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0486-50 µCi	Glycolic acid [2-¹⁴C] calcium salt [HOCH ₂ COO] ₂ Ca M.W. 190.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 4082-50 µCi	Glycolic acid [1-¹⁴C] ethyl ester Ethyl glycolate HOCH ₂ CO ₂ C ₂ H ₅ M.W. 104.1 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol or THF 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ARC 1158-50 µCi	Glycyl [1-¹⁴C] sarcosine NH ₂ CH ₂ CON(CH ₃)CH ₂ CO ₂ H M.W. 146.1 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ART 0585-50 µCi	Glycyl [2-³H] sarcosine NH ₂ CH ₂ CON(CH ₃)CH ₂ CO ₂ H M.W. 146.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0585-250 µCi	Glycyl [2-³H] sarcosine NH ₂ CH ₂ CON(CH ₃)CH ₂ CO ₂ H M.W. 146.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 2094-50 µCi	Glycyrrhetic acid [³H(G)] Glycyrrhetic acid C ₃₀ H ₄₆ O ₄ M.W. 470.68 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 1190-50 µCi	Glyoxal [¹⁴C(U)] CHO-CHO M.W. 58.04 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ARC 1190-250 µCi	Glyoxal [¹⁴C(U)] CHO-CHO M.W. 58.04 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 1081-1 g	Glyoxylic acid ethyl ester Ethyl glyoxylate OHCCO ₂ CH ₂ CH ₃ M.W. 102.09 CAS # 924-44-7		Shipped Ambient		Toluene in sealed ampoule 1 g/ml	1 g	\$329	924-44-7	
ARC 1777-50 µCi	Glyoxylic acid [¹⁴C(U)] sodium salt NaOOCCHO M.W. 96.01 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARC 4207-50 µCi	Glyphosate [carboxyl-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 4207-250 µCi	Glyphosate [carboxyl-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 1312-50 µCi	Glyphosate [glycine-2-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 1312-250 µCi	Glyphosate [glycine-2-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 1313-50 µCi	Glyphosate [phosphonomethyl-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		
ARC 1313-250 µCi	Glyphosate [phosphonomethyl-¹⁴C] HOOCCH ₂ NHCH ₂ PO ₃ H ₂ M.W. 169.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		
ARC 3762-50 µCi	Glyphosate [phosphonomethyl-¹⁴C] isopropylamine salt OOCCH ₂ NHCH ₂ PO ₃ H ₂ .C ₃ H ₉ N M.W. 228.18 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 3762-250 µCi	Glyphosate [phosphonomethyl-¹⁴C] isopropylamine salt OOCCH ₂ NHCH ₂ PO ₃ H ₂ .C ₃ H ₉ N M.W. 228.18 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 1647	(R)-(-)-Gossypol [4,4'-³H] 2,2'-bis-(Formyl-1,6,7-trihydroxy-5-isopropyl-3-methylnaphthalene) C ₃₀ H ₃₀ O ₈ M.W. 518.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1648	(S)-(+)-Gossypol [4,4'-³H] 2,2'-bis-(Formyl-1,6,7-trihydroxy-5-isopropyl-3-methylnaphthalene) C ₃₀ H ₃₀ O ₈ M.W. 518.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ART 2021-50 µCi	GPV576 (MM444) [³H] M.W. 472.27 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1863-100 µCi	GR 125743 [N-methyl-³H] C ₂₅ H ₂₈ N ₄ O ₂ M.W. 416.5 <i>Shipped in Dry Ice</i> <i>5-HT1A Antagonist</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$5,569		
ART 2259-50 µCi	GR 205171 [methyl-³H] C ₂₁ H ₂₃ F ₃ N ₆ O M.W. 432.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,219		Exclusive
ARCD 1046-1 mg	GR-24 M.W. 298.29		Shipped Ambient		Solid	1 mg	\$1,289		
ART 1727-50 µCi	GR-24 [³H(G)] M.W. 298.29 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,769		Exclusive
ARCD 1168-1 mg	Gramicidin A C ₉₉ H ₁₄₀ N ₂₀ O ₁₇ M.W. 1882.3 CAS # 11029-61-1		Shipped Ambient		Solid	1 mg	\$5,159	11029-61-1	
ART 2403-50 µCi	Gramicidin A [³H(G)] C ₉₉ H ₁₄₀ N ₂₀ O ₁₇ M.W. 1882.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 3986	Gramine [1-¹⁴C] C ₁₁ H ₁₄ N ₂ M.W. 174.24 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1547-50 µCi	Graphite [¹⁴C] C M.W. 12.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1547-250 µCi	Graphite [¹⁴C] C M.W. 12.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARCD 1138-1 mg	Grazoprevir C ₃₈ H ₅₀ N ₆ O ₃ S M.W. 766.9 CAS # 1350514-68-9		Shipped Ambient		Solid	1 mg	\$319	1350514-68-9	
ART 2310-50 µCi	Grazoprevir [³H(G)] C ₃₈ H ₅₀ N ₆ O ₃ S M.W. 766.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1933	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1315	Guanidine [¹⁴C(U)] carbonate [H ₂ NC(=NH)NH ₂] ₂ H ₂ CO ₃ M.W. 180.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0350A-50 µCi	Guanidine [¹⁴C(U)] hydrochloride (NH ₂) ₂ C=NH.HCl M.W. 95.53 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0350A-250 µCi	Guanidine [¹⁴C(U)] hydrochloride (NH ₂) ₂ C=NH.HCl M.W. 95.53 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 0544-50 µCi	Guanine [8-³H] M.W. 151.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$729		Exclusive
ART 0544-250 µCi	Guanine [8-³H] M.W. 151.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0544-1 mCi	Guanine [8-³H] M.W. 151.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARC 0329-50 µCi	Guanine [8-¹⁴C] hydrochloride M.W. 187.6	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,249		
ARC 0329-250 µCi	Guanine [8-¹⁴C] hydrochloride M.W. 187.6	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,719		
ART 0545-1 mCi	Guanosine [8-³H] C ₁₀ H ₁₃ N ₅ O ₅ M.W. 283.2	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		
ART 0545-5 mCi	Guanosine [8-³H] C ₁₀ H ₁₃ N ₅ O ₅ M.W. 283.2	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,829		
ART 0372-250 µCi	Guanosine 3',5'-[8-³H] cyclic monophosphate Cyclic GMP [8- ³ H] M.W. 362.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		
ART 0372-1 mCi	Guanosine 3',5'-[8-³H] cyclic monophosphate Cyclic GMP [8- ³ H] M.W. 362.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,449		
ART 1708-250 µCi	Guanosine 3',5'-[5',8-³H] cyclic monophosphate ammonium salt Cyclic GMP [5',8-3H] M.W. 362.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-50 Ci/mmol 0.37-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,129		Exclusive
ARCD 0655-1 mg	Guanosine 5'-diphosphate L-fucose sodium salt GDP L-Fucose C ₁₆ H ₂₅ N ₅ O ₁₅ P ₂ Na M.W. 633.31 CAS # 15839-70-0		Shipped Ambient		Solid	1 mg	\$1,349	15839-70-0	
ARCD 0655-5 mg	Guanosine 5'-diphosphate L-fucose sodium salt GDP L-Fucose C ₁₆ H ₂₅ N ₅ O ₁₅ P ₂ Na M.W. 633.31 CAS # 15839-70-0		Shipped Ambient		Solid	5 mg	\$2,519	15839-70-0	
ART 1736-250 µCi	Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8-3H] M.W. 509.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		

ART 1736-1 mCi	Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8-3H] M.W. 509.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$8,359		
ART 1736A-250 µCi	Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8-3H] M.W. 509.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		
ART 1736A-1 mCi	Guanosine 5'-[5',8-³H] diphosphate trisodium salt GDP [5',8-3H] M.W. 509.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$8,359		
ART 2280-50 µCi	Guanosine 5'-(β,γ-imido)triphosphate [8-³H] GMP-PNP M.W. 522.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 9.25 MBq	\$2,149		Exclusive
ART 0800-250 µCi	Guanosine 5'-[8-³H] monophosphate GMP [8-3H] M.W. 363.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ART 0800-1 mCi	Guanosine 5'-[8-³H] monophosphate GMP [8-3H] M.W. 363.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,669		
ART 0800-5 mCi	Guanosine 5'-[8-³H] monophosphate GMP [8-3H] M.W. 363.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$5,939		
ARP 0155-250 µCi	Guanosine 5'-[α-³³P] triphosphate tetra (triethylammonium) salt GTP [α- ³³ P] M.W. 525.18 <i>Shipped w/o dry ice, store at 4°C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARP 0155-1 mCi	Guanosine 5'-[α-³³P] triphosphate tetra (triethylammonium) salt GTP [α- ³³ P] M.W. 525.18 <i>Shipped w/o dry ice, store at 4°C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ARP 0190-250 µCi	Guanosine 5'-[γ-³³P] triphosphate GTP [γ- ³³ P] M.W. 525.18 <i>Shipped w/o dry ice, store at 4°C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ARP 0190-1 mCi	Guanosine 5'-[γ-³³P] triphosphate GTP [γ- ³³ P] M.W. 525.18 <i>Shipped w/o dry ice, store at 4°C</i>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		Exclusive
ART 0166-250 µCi	Guanosine 5'-[8-³H] triphosphate tetrasodium salt M.W. 611.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,119		
ART 0166-1 mCi	Guanosine 5'-[8-³H] triphosphate tetrasodium salt M.W. 611.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,779		

ART 0166-5 mCi	Guanosine 5'-[8-³H] triphosphate tetrasodium salt M.W. 611.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,759		
ART 1836-50 µCi	GW0742 [³H(G)] C ₂₁ H ₁₇ F ₄ NO ₃ S ₂ M.W. 471.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1729-50 µCi	Haloperidol [³H(G)] C ₂₁ H ₂₃ ClFNO ₂ M.W. 375.90 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:0.1N HCl (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 1456-50 µCi	HEMADO [³H] 2-(1-Hexynyl)-N-methyladenosine M.W. 361.40 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$11,479		Exclusive
ART 1772-25 µCi	Hemicholinium [methyl-³H] 3-diacetate salt C ₂₈ H ₄₀ N ₂ O ₈ M.W. 532 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-160 Ci/mmol 3.7-5.92 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,049		
ART 1772-250 µCi	Hemicholinium [methyl-³H] 3-diacetate salt C ₂₈ H ₄₀ N ₂ O ₈ M.W. 532 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-160 Ci/mmol 3.7-5.92 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		
ARC 3352	Hemoglobin (bovine) [methyl-¹⁴C] methylated <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	Inquire	Inquire		
ARC 3353	Hemoglobin (human) [methyl-¹⁴C] methylated <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	Inquire	Inquire		
ART 0285-250 µCi	Heparin [³H(G)] sodium salt 170 units/mg M.W. 6,000-20,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	0.1-5 mCi/mg 0.037-185 MBq/mg	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ART 0285-1 mCi	Heparin [³H(G)] sodium salt 170 units/mg M.W. 6,000-20,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	0.1-5 mCi/mg 0.037-185 MBq/mg	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARC 3354	Heptachlor [¹⁴C] C ₁₀ H ₅ Cl ₇ M.W. 373.32 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 0858-250 µCi	Heptedecanoic acid, [10,11-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₈ CO ₂ H M.W. 268.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ART 0858-1 mCi	Heptedecanoic acid, [10,11-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₈ CO ₂ H M.W. 268.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive

ARC 0476-250 µCi	Heptadecanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₅ COOH M.W. 270.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 3870	n-Heptane [1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₃ M.W. 100.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0266-250 µCi	Heptanoic acid [1-¹⁴C] sodium salt H ₃ C(CH ₂) ₅ COONa M.W. 152.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0266-1 mCi	Heptanoic acid [1-¹⁴C] sodium salt H ₃ C(CH ₂) ₅ COONa M.W. 152.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 0275-250 µCi	Heptanol [1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 116.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0275-1 mCi	Heptanol [1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 116.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$5,239		Exclusive
ARCD 0320-5 mg	Heptaprenol M.W. 494.9		Shipped Ambient		Solid	5 mg	\$969		
ARCD 0320-10 mg	Heptaprenol M.W. 494.9		Shipped Ambient		Solid	10 mg	\$1,969		
ART 0623-250 µCi	Hesperetin [³H(G)] M.W. 302.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0623-1 mCi	Hesperetin [³H(G)] M.W. 302.28 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 1862	Hexachlorobenzene [¹⁴C(U)] C ₆ Cl ₆ M.W. 284.8 Exclusive	Carbon-14	Shipped Ambient	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3224	2,2',3,3',5,5'-Hexachlorobiphenyl [¹⁴ C(U)] PCB No 133 C ₁₂ H ₄ Cl ₆ M.W. 360.88 Exclusive	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3225	2,2',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)] PCB No 153 C ₁₂ H ₄ Cl ₆ M.W. 360.88 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3254	3,3',4,4',5,5'-Hexachlorobiphenyl [¹⁴ C(U)] PCB No 169 C ₁₂ H ₄ Cl ₆ M.W. 360.88 Exclusive	Carbon-14	Shipped Ambient	10-20 mCi/mmol 0.37-0.74 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 1218-250 µCi	3,3',4,4',5,5'-Hexachlorobiphenyl [³ H(G)] PCB No 169 C ₁₂ H ₄ Cl ₆ M.W. 360.88 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 1218-1 mCi	3,3',4,4',5,5'-Hexachlorobiphenyl [³ H(G)] PCB No 169 C ₁₂ H ₄ Cl ₆ M.W. 360.88 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ARC 3355	Hexachlorocyclopentadiene [¹⁴C(U)] C ₅ Cl ₆ M.W. 272.77 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3356	Hexachlorophene [ring-¹⁴C(U)] CH ₂ [C ₆ H(Cl) ₃ OH] ₂ M.W. 406.90 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1133-1 mg	Hexacosanedioic acid C ₂₆ H ₅₀ O ₄ M.W. 426.7 CAS # 3365-67-1 Exclusive		Shipped Ambient		Solid	1 mg	\$1,139	3365-67-1	Exclusive
ARC 4010	Hexacosanedioic acid [1,26-¹⁴C] C ₂₆ H ₅₀ O ₄ M.W. 426.7 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	Inquire	Inquire		Exclusive
ARC 1253-50 µCi	Hexacosanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₂₄ CO ₂ H M.W. 396.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.05 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0219-1 mg	Hexacosanoyl Coenzyme A M.W. 1146.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		0.01N NaOAC (pH 5.2)	1 mg	\$859		Exclusive
ARCD 0219-5 mg	Hexacosanoyl Coenzyme A M.W. 1146.3 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		0.01N NaOAC (pH 5.2)	5 mg	\$3,579		Exclusive
ARCD 1035-50 mg	Hexadecane, n-[¹³C(U)] CH ₃ (CH ₂) ₁₄ CH ₃ M.W. 226.44		Shipped Ambient		Neat liquid in sealed ampoule	50 mg	\$5,289		
ARC 0576-50 µCi	Hexadecane, n-[1-¹⁴C] CH ₃ (CH ₂) ₁₄ CH ₃ M.W. 226.44 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0576-250 µCi	Hexadecane, n-[1-¹⁴C] CH ₃ (CH ₂) ₁₄ CH ₃ M.W. 226.44 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0556-2 µCi	Hexadecane, n-[1-¹⁴C] <i>Standard solution for scintillation counting</i> Also see ARC 0282 Toluene [¹⁴C] <i>Calibration source for liquid scintillation counting</i> Exclusive	Carbon-14	Shipped Ambient	1 x 10 ⁶ dpm/g		2 µCi / 74 kBq	\$1,329		Exclusive

ARC 3430	Hexadecane [1,2-¹⁴C] CH ₃ (CH ₂) ₁₃ CH ₂ CH ₃ M.W. 226.44 Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0374-7 µCi	Hexadecane, n-[1,2-³H] <i>Standard solution for scintillation counting</i> <i>Also see ART 0182 Toluene [³H]</i> <i>Calibration source for liquid scintillation counting</i> Exclusive	Hydrogen-3	Shipped Ambient	4 × 10 ⁶ dpm/g		7 µCi / 259 kBq	\$1,439		Exclusive
ART 1223-1 mCi	Hexadecane, n-[1,2-³H] CH ₃ (CH ₂) ₁₃ CH ₂ CH ₃ M.W. 226.44 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	n-Pentane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$1,539		Exclusive
ART 1223-5 mCi	Hexadecane, n-[1,2-³H] CH ₃ (CH ₂) ₁₃ CH ₂ CH ₃ M.W. 226.44 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	n-Pentane in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$3,449		Exclusive
ARCD 1204-1 mg	1,16-Hexadecanedicarboxylic acid C ₁₈ H ₃₄ O ₄ M.W. 314.46 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$539		
ART 2442-250 µCi	1,16-Hexadecanedicarboxylic acid [³ H(G)] C ₁₈ H ₃₄ O ₄ M.W. 314.46 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,579		Exclusive
ARC 3783-50 µCi	1,16-Hexadecanedioic acid [16-¹⁴C] HOOC(CH ₂) ₁₄ COOH M.W. 286.41 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1093-250 µCi	1-Hexadecanol, n-[1-¹⁴C] Cetyl alcohol CH ₃ (CH ₂) ₁₄ CH ₂ OH M.W. 242.45 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ARC 1093-1 mCi	1-Hexadecanol, n-[1-¹⁴C] Cetyl alcohol CH ₃ (CH ₂) ₁₄ CH ₂ OH M.W. 242.45 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 1352	Hexadecatrienoic acid, 4,7,10-[1-¹⁴C] CH ₃ (CH ₂) ₄ CH=CHCH ₂ CH=CHCH ₂ CH=CH(CH ₂) ₂ COH M.W. 250.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1469-50 µCi	N-Hexadecylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₁₄ CH ₂ NH ₂ HCl M.W. 277.90 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 4284	1-O-Hexadecyl [1-¹⁴C] sn-glycerol M.W. 316.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0285	Hexadecyltrimethyl ammonium iodide [methyl- ¹⁴ C] M.W. 411.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1418-50 µCi	Hexafluoro-2-methyl-2-propanol [methyl- ³ H] CH ₃ C(CF ₃) ₂ OH M.W. 182.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100 mCi-1 Ci/mmol 3.7-37 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 0641-250 µCi	3,4,5,6,7,8-Hexamethoxyflavone, [³ H(G)] M.W. 402.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0641-1 mCi	3,4,5,6,7,8-Hexamethoxyflavone, [³ H(G)] M.W. 402.4 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0734-250 µCi	Hexanoic acid, n- [1-¹⁴C] N-hydroxysuccinimide ester (Caproic acid) M.W. 213.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 0734-1 mCi	Hexanoic acid, n- [1-¹⁴C] N-hydroxysuccinimide ester (Caproic acid) M.W. 213.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,009		Exclusive
ARC 0265-250 µCi	Hexanoic acid, n-[1-¹⁴C] sodium salt (Caproic acid) CH ₃ (CH ₂) ₄ COONa M.W. 138.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 0265-1 mCi	Hexanoic acid, n-[1-¹⁴C] sodium salt (Caproic acid) CH ₃ (CH ₂) ₄ COONa M.W. 138.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 0695-250 µCi	Hexanoic acid, n-[6-³H] sodium salt (Caproic acid) CH ₃ (CH ₂) ₄ CO ₂ Na M.W. 138.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 1754-250 µCi	Hexanoic acid, n-[5,6-³H] sodium salt (Caproic acid) CH ₃ CH ₂ CH ₂ CH ₂ CH ₂ COO Na M.W. 138.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ARC 0225-250 µCi	Hexanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 102.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ARC 0225-1 mCi	Hexanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 102.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 0225A-250 µCi	Hexanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 102.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive

ARC 0225A-1 mCi	Hexanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₅ CH ₂ OH M.W. 102.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 1186-10 µCi	Hexanoyl [1-¹⁴C] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 M NaOAc (pH 5.2) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,139		Exclusive
ARC 1186-50 µCi	Hexanoyl [1-¹⁴C] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 M NaOAc (pH 5.2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ART 1746-10 µCi	Hexanoyl [5,6-³H] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 M NaOAc (pH 5.2) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 1746-50 µCi	Hexanoyl [5,6-³H] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 M NaOAc (pH 5.2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 1746A-10 µCi	Hexanoyl [5,6-³H] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.01 M NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 1746A-50 µCi	Hexanoyl [5,6-³H] Coenzyme A C ₂₇ H ₄₆ N ₇ O ₁₇ P ₃ S M.W. 865.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.01 M NaOAc (1:1) (pH 5.2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 0600-50 µCi	N-Hexanoyl-D-erythro-dihydrosphingosine, [4,5-³H] C ₂₄ H ₄₉ NO ₃ M.W. 399.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARC 1076	N-Hexanoyl [1-¹⁴C] D-erythro-sphingosine (C-6 Ceramide) M.W. 397.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0598-50 µCi	N-Hexanoyl-[6-³H] D-erythro-sphingosine (C-6 Ceramide) M.W. 397.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 2038-50 µCi	N-Hexanoyl sphingosine-D-erythro [3-³H] (C-6 Ceramide) M.W. 397.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARCD 0247-1 mg	Hexaprenol M.W. 426.7		Shipped Ambient		Hexane in sealed ampoule 1 mg/ml	1 mg	\$639		

ARC 0762-250 µCi	n-Hexylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₄ CH ₂ NH ₂ ·HCl M.W. 137.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 3907	2-Hexyldecanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₇ CH[(CH ₂) ₅ CH ₃]CO ₂ H M.W. 256.42 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1936-250 µCi	2-Hexyldecanol [³H] M.W. 242.44 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 1072	Hippuric acid [glycyl-1-¹⁴C] C ₆ H ₅ CONHCH ₂ CO ₂ H M.W. 179.18 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1432-50 µCi	Histamine [ring, methylene-³H] dihydrochloride 2-(4-Imidazolyl)ethylamine dihydrochloride C ₅ H ₉ N ₃ · 2HCl M.W. 184.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-40 Ci/mmol 370-1480 GBq/mmol	Ethanol:0.01N HCl (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$849		Exclusive
ART 1432-250 µCi	Histamine [ring, methylene-³H] dihydrochloride 2-(4-Imidazolyl)ethylamine dihydrochloride C ₅ H ₉ N ₃ · 2HCl M.W. 184.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-40 Ci/mmol 370-1480 GBq/mmol	Ethanol:0.01N HCl (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,589		Exclusive
ART 1432-1 mCi	Histamine [ring, methylene-³H] dihydrochloride 2-(4-Imidazolyl)ethylamine dihydrochloride C ₅ H ₉ N ₃ · 2HCl M.W. 184.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-40 Ci/mmol 370-1480 GBq/mmol	Ethanol:0.01N HCl (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,439		Exclusive
ARCD 1233-100 mg	Histidine, L-[¹³C₆] hydrochloride monohydrate C ₆ H ₉ N ₃ O · 2HCl · H ₂ O M.W. 215.59 Shipped in Dry Ice		Shipped in Dry Ice		Solid	100 mg	\$4,879		
ARC 3576-50 µCi	Histidine, L-[¹⁴C(U)] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155.2 Exclusive	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,609		Exclusive
ART 0234-250 µCi	Histidine, L-[ring-2,5-³H] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$689		Exclusive
ART 0234-1 mCi	Histidine, L-[ring-2,5-³H] C ₃ H ₃ N ₂ CH ₂ CH(NH ₂)COOH M.W. 155.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,439		Exclusive
ART 2085-50 µCi	Histidine, L-[ring-2,5-³H] methyl ester dihydrochloride C ₇ H ₁₁ N ₃ O ₂ · 2HCl M.W. 242.1 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive

ART 2518-50 µCi	HMP [³H(G)] 4-Amino-5-hydroxymethyl-2-methylpyrimidine C ₆ H ₆ N ₃ O M.W. 139.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,779		Exclusive
ARCD 1154-100 µg	(±)-9-HODE ((±)-9-Hydroxy-10E,12Z-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 CAS # 98524-19-7 Shipped in Dry Ice Exclusive		Shipped Ambient		Ethanol 0.1 mg/ml	100 µg	\$329	98524-19-7	
ARCD 1154-1 mg	(±)-9-HODE ((±)-9-Hydroxy-10E,12Z-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 CAS # 98524-19-7 Shipped in Dry Ice Exclusive		Shipped Ambient		Ethanol 0.1 mg/ml	1 mg	\$2,119	98524-19-7	
ART 2395	(±)-9-HODE [9,10,12,13-³H] ((±)-9-Hydroxy-10E,12Z-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol under argon 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1155-100 µg	(±)-13-HODE (±)-13-Hydroxy-9Z,11E-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 CAS # 73804-64-5 Shipped in Dry Ice Exclusive		Shipped Ambient		Ethanol 0.1 mg/ml	100 µg	\$329	73804-64-5	
ARCD 1155-1 mg	(±)-13-HODE (±)-13-Hydroxy-9Z,11E-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 CAS # 73804-64-5 Shipped in Dry Ice Exclusive		Shipped Ambient		Ethanol 0.1 mg/ml	1 mg	\$2,119	73804-64-5	
ART 2396	(±)-13-HODE [9,10,12,13-³H] ((±)-13-Hydroxy-9Z,11E-octadecadienoic acid) C ₁₈ H ₃₂ O ₃ M.W. 296.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol under argon 1 mCi/ml	Inquire	Inquire		Exclusive
ART 0850-250 µCi	Homogentisic acid [ring-³H] M.W. 186.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 2204-50 µCi	Homoharringtonine [³H(G)] C ₂₉ H ₃₉ NO ₉ M.W. 545.63 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 0396-10 mg	Homoquinolinic acid C ₈ H ₇ NO ₄ · H ₂ O M.W. 199.17 CAS# 490-75-5		Shipped Ambient		Solid	10mg	\$619	490-75-5	

ART 0875-100 µCi	Homoquinolinic acid [5,6-³H] M.W. 181.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 3.7 MBq	\$3,159		Exclusive
ART 0875-250 µCi	Homoquinolinic acid [5,6-³H] M.W. 181.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,489		Exclusive
ART 1638-50 µCi	Honokiol [ring-³H] C ₁₈ H ₁₈ O ₂ M.W. 266.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 2087-50 µCi	HP101 [³H(G)] 2-Hydroxy-6-octyloxy-pyridine-N-oxide ethanolamine salt C ₁₃ H ₂₁ NO ₃ M.W. 239.31 (free base) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 2483-50 µCi	Humulene, α- [³H(G)] α-Caryophyllene C ₁₅ H ₂₄ M.W. 204.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 1055-5 mg	Hyaluronic acid M.W. 5,000		Shipped Ambient		Solid	5 mg	\$1,819		
ARC 4163-50 µCi	Hyaluronic acid [methyl-¹⁴C] (C ₁₄ H ₂₁ NO ₁₁) _n M.W. 40,000-50,000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-20 mCi/g 370-740 MBq/g	Solid	50 µCi / 1.85 MBq	\$5,039		Exclusive
ART 2218-50 µCi	Hyaluronic acid [³H(G)] M.W. 5,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 2218-250 µCi	Hyaluronic acid [³H(G)] M.W. 5,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 mCi/mg 37-185 MBq/mg	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 0388-50 µCi	Hyaluronic acid [³H(G)] sodium salt M.W. 300,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 MBq/g	Sterile water 0.5 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 0388-250 µCi	Hyaluronic acid [³H(G)] sodium salt M.W. 300,000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 MBq/g	Sterile water 0.5 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 1519-50 µCi	Hydrocodone [N-methyl-³H] C ₁₈ H ₂₁ NO ₃ M.W. 285.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 1118-10 µCi	Hydrocortisone [4-¹⁴C] Cortisol M.W. 362.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,939		Exclusive
ART 0776-250 µCi	Hydrocortisone [1,2-³H] Cortisol C ₂₁ H ₃₀ O ₅ M.W. 362.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive

ART 0776-1 mCi	Hydrocortisone [1,2-³H] Cortisol C ₂₁ H ₃₀ O ₅ M.W. 362.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ART 1561-250 µCi	Hydrocortisone [1,2,6,7-3H(N)] Cortisol C ₂₁ H ₃₀ O ₅ M.W. 362.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,909		
ART 1561-1 mCi	Hydrocortisone [1,2,6,7-3H(N)] Cortisol C ₂₁ H ₃₀ O ₅ M.W. 362.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,379		
ART 1316-50 µCi	Hydrocortisone [11-³H] Cortisol C ₂₁ H ₃₀ O ₅ M.W. 362.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 1518-50 µCi	Hydromorphone [N-methyl-3H] hydrochloride C ₁₇ H ₁₉ NO ₃ · HCl M.W. 321.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 0334-250 µCi	Hydroquinone [¹⁴C(U)] C ₆ H ₆ O ₂ M.W. 110.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0611-250 µCi	p-Hydroxyacetanilide [ring-3,5-³H] M.W. 151.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0611-1 mCi	p-Hydroxyacetanilide [ring-3,5-³H] M.W. 151.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 3287-50 µCi	4-Hydroxyacetophenone [ring-¹⁴C(U)] HO-C ₆ H ₄ -COCH ₃ M.W. 136.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,089		Exclusive
ART 1350-50 µCi	11β-Hydroxyandrostenedione [1,2-³H] C ₁₉ H ₂₆ O ₃ M.W. 302.41 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 2030-50 µCi	4-Hydroxybenzaldehyde [ring-2-³H] HO-C ₆ H ₄ -CHO M.W. 122.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1065	3-Hydroxybenzoic acid [carboxyl-¹⁴C] 3-HO-C ₆ H ₄ -CO ₂ H M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0699-50 µCi	4-Hydroxybenzoic acid [carboxyl-¹⁴C] 4-HOC ₆ H ₄ COOH M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0699-250 µCi	4-Hydroxybenzoic acid [carboxyl-¹⁴C] 4-HOC ₆ H ₄ COOH M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3269	3-Hydroxybenzoic acid [ring-¹⁴C(U)] 3-HOC ₆ H ₄ COOH M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1570-50 µCi	4-Hydroxybenzoic acid [ring-¹⁴C(U)] 4-HOC ₆ H ₄ COOH M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 1570-250 µCi	4-Hydroxybenzoic acid [ring-¹⁴C(U)] 4-HOC ₆ H ₄ COOH M.W. 138.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ARC 1414-50 µCi	4-Hydroxybenzoic acid methyl ester [carboxyl-¹⁴C] 4-HOC ₆ H ₄ CO ₂ CH ₃ M.W. 152.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 0861-50 µCi	4-Hydroxybutyric acid [1-¹⁴C] sodium salt 4-HOCH ₂ (CH ₂) ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 0861-250 µCi	4-Hydroxybutyric acid [1-¹⁴C] sodium salt 4-HOCH ₂ (CH ₂) ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 1021-50 µCi	2-Hydroxybutyric acid, DL-[1-¹⁴C] sodium salt CH ₃ CH ₂ CHOHCO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1021-250 µCi	2-Hydroxybutyric acid, DL-[1-¹⁴C] sodium salt CH ₃ CH ₂ CHOHCO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 1455-50 µCi	3-Hydroxybutyric acid, DL-[1-¹⁴C] sodium salt CH ₃ CHOHCH ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1455-250 µCi	3-Hydroxybutyric acid, DL-[1-¹⁴C] sodium salt CH ₃ CHOHCH ₂ CO ₂ Na M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 4122-50 µCi	3-Hydroxybutyric acid, D-[3-¹⁴C] sodium salt CH ₃ CH(OH)CH ₂ COONa M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive

ARC 1545-50 µCi	3-Hydroxybutyric acid, DL-[3-¹⁴C] sodium salt <chem>CH3CH(OH)CH2COONa</chem> M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 4123-50 µCi	3-Hydroxybutyric acid, L-[3-¹⁴C] sodium salt <chem>CH3CH(OH)CH2COONa</chem> M.W. 126.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 2447-50 µCi	3-Hydroxybutyric acid, D-[3-³H] sodium salt <chem>3-HOCH2(CH2)2CO2Na</chem> M.W. 126.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 2446-50 µCi	3-Hydroxybutyric acid, DL-[3-³H] sodium salt <chem>3-HOCH2(CH2)2CO2Na</chem> M.W. 126.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 2448-50 µCi	3-Hydroxybutyric acid, L-[3-³H] sodium salt <chem>3-HOCH2(CH2)2CO2Na</chem> M.W. 126.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 0365-250 µCi	4-Hydroxybutyric acid [2,3-³H] sodium salt <chem>4-HOCH2(CH2)2CO2Na</chem> M.W. 126.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0365-1 mCi	4-Hydroxybutyric acid [2,3-³H] sodium salt <chem>4-HOCH2(CH2)2CO2Na</chem> M.W. 126.09 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0664-50 µCi	3-Hydroxybutyric acid, DL-[1-¹⁴C] potassium salt <chem>CH3CH(OH)CH2COOK</chem> M.W. 142.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0664-250 µCi	3-Hydroxybutyric acid, DL-[1-¹⁴C] potassium salt <chem>CH3CH(OH)CH2COOK</chem> M.W. 142.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 1025-50 µCi	3-Hydroxybutyric acid, DL-[3-¹⁴C] potassium salt <chem>CH3CHOHCH2CO2K</chem> M.W. 142.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 1436-10 µCi	3-Hydroxybutyryl, DL-[1-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOAc (pH 5.0) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,039		Exclusive
ART 2509-50 µCi	2-Hydroxydecapic acid [9,10-³H] 2-Hydroxydecanoic acid <chem>HO(CH2)9CO2H</chem> M.W. 188.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,999		Exclusive

ARCD 1243-1 mg	Hydroxychloroquine sulfate C ₁₈ H ₂₈ ClN ₃ O ₅ S M.W. 433.95 CAS # 747-36-4		Shipped Ambient		Solid	1 mg	\$329	747-36-4	
ART 2508	Hydroxychloroquine [³H(G)] sulfate C ₁₈ H ₂₈ ClN ₃ O ₅ S M.W. 433.95 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2302-10 µCi	7α-Hydroxy-4-cholesten-3-one [1,2-³H] C ₂₇ H ₄₄ O ₂ M.W. 400.64 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,039		Exclusive
ART 1739-50 µCi	7α-Hydroxycholesterol [7-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 Exclusive	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 1740-50 µCi	7β-Hydroxycholesterol [7-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 Exclusive	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARCD 0471-1 mg	22(S)-Hydroxycholesterol C ₂₇ H ₄₆ O ₂ M.W. 402.65 CAS # 22348-64-7		Shipped Ambient		Solid	1 mg	\$539	22348-64-7	
ARCD 0224-1 mg	24(S)-Hydroxycholesterol (3β,24S)-Cholest-5-ene-3,24-diol C ₂₇ H ₄₆ O ₂ M.W. 402.7		Shipped Ambient		Solid	1 mg	\$689	474-73-7	
ARCD 0224-5 mg	24(S)-Hydroxycholesterol (3β,24S)-Cholest-5-ene-3,24-diol C ₂₇ H ₄₆ O ₂ M.W. 402.7		Shipped Ambient		Solid	5 mg	\$2,369	474-73-7	
ART 1278-50 µCi	Hydroxycholesterol, 24(R)-[22,23-³H] M.W. 402.66 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0783-50 µCi	Hydroxycholesterol, 24(S)-[22,23-³H] M.W. 402.66 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		
ART 1165-50 µCi	Hydroxycholesterol, 24(R)-[24-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ART 1165-250 µCi	Hydroxycholesterol, 24(R)-[24-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1164-50 µCi	Hydroxycholesterol, 24(S)-[24-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive

ART 1164-250 µCi	Hydroxycholesterol, 24(S)-[24-³H] C ₂₇ H ₄₆ O ₂ M.W. 402.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 0766A-250 µCi	Hydroxycholesterol 25-[26,27-³H] M.W. 402.66 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,779		Exclusive
ART 1775-50 µCi	7-Hydroxycoumarin [ring-³H] C ₉ H ₆ O ₃ M.W. 162.14 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,289		
ARC 3736-50 µCi	7-Hydroxycoumarin [phenyl ring-¹⁴C(U)] C ₉ H ₆ O ₃ M.W. 162.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0750-25 µCi	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-³H] Full 5-HT _{1A} serotonin receptor antagonist M.W. 247.4 Reference: <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> <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	120-200 Ci/mmol 4.44-7.4 TBq/mmol	Ethanol under argon 1 mCi/ml	25 µCi / 925 kBq	\$1,769		
ART 0750-250 µCi	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-³H] Full 5-HT _{1A} serotonin receptor antagonist M.W. 247.4 Reference: <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> <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	120-200 Ci/mmol 4.44-7.4 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,719		
ART 0750-1 mCi	8-Hydroxy-DPAT [propyl-2,3-ring-1,2,3-³H] Full 5-HT _{1A} serotonin receptor antagonist M.W. 247.4 Reference: <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> <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	120-200 Ci/mmol 4.44-7.4 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$9,499		
ART 1821-250 µCi	R-(+)-7-Hydroxy DPAT [³H] C ₁₆ H ₂₅ NO M.W. 294 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$9,599		

ARC 4121-50 µCi	16-Hydroxyhexadecanoic acid [1-¹⁴C] HO(CH ₂) ₁₅ CO ₂ H M.W. 272.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 2444-250 µCi	16-Hydroxyhexadecanoic acid [³H(G)] HO(CH ₂) ₁₅ CO ₂ H M.W. 272.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,579		Exclusive
ARC 1133-50 µCi	4-Hydroxy-3-methoxybenzoic acid [1-¹⁴C] Vanillic acid HOC ₆ H ₃ (OCH ₃)CO ₂ H M.W. 168.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARC 0860-50 µCi	2-Hydroxyoctanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₅ CHOHCOOH M.W. 160.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0860-250 µCi	2-Hydroxyoctanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₅ CHOHCOOH M.W. 160.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARCD 0280-1 mg	3-Hydroxypalmitic acid CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ COOH M.W. 272.42		Shipped Ambient		Solid	1 mg	\$619	2398-34-7	
ARCD 0280-5 mg	3-Hydroxypalmitic acid CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ COOH M.W. 272.42		Shipped Ambient		Solid	5 mg	\$1,589	2398-34-7	
ARC 1859	3-Hydroxypalmitic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ COOH M.W. 272.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1246	3-Hydroxypalmitic acid, DL-[1-¹⁴C] CH ₃ (CH ₂) ₁₃ CH(OH)CO ₂ H M.W. 272.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0365-1 mg	3-Hydroxypalmitoyl Coenzyme A CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ CO-CoA M.W. 1022.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mg/ml	1 mg	\$2,759		
ARCD 0365-5 mg	3-Hydroxypalmitoyl Coenzyme A CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ CO-CoA M.W. 1022.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mg/ml	5 mg	\$7,109		
ARC 1860	3-Hydroxypalmitoyl [1-¹⁴C] Coenzyme A CH ₃ (CH ₂) ₁₂ CH(OH)CH ₂ CO-CoA M.W. 1022.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4124-50 µCi	4-Hydroxyphenyllactic acid, DL-[1-¹⁴C] C ₉ H ₁₀ O ₄ M.W. 182.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive

ARC 3617	3-(3-Hydroxyphenyl) propionic acid [carboxyl-¹⁴C] M.W. 166.18 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	Inquire	Inquire		Exclusive
ARC 3433-50 µCi	Hydroxyphenylpyruvic acid [carboxyl-¹⁴C] Hydroxyphenylpyruvate M.W. 180.16 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1356-50 µCi	(S)-1-[3-Hydroxy-2-(phosphonyl-methoxy) propyl]-cytosine [5-³H] HPMPC [5- ³ H] M.W. 279.2 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 2137	17α-Hydroxypregnenolone [3α-³H] M.W. 332.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1663-50 µCi	17α-Hydroxypregnenolone [21-³H] M.W. 332.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 1663-250 µCi	17α-Hydroxypregnenolone [21-³H] M.W. 332.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 0638-250 µCi	17α-Hydroxyprogesterone [1,2,6,7-³H] M.W. 330.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ARCD 0758-10 mg	20α-Hydroxyprogesterone 4-Pregnen-20α-ol-3-one C ₂₁ H ₃₂ O ₂ M.W. 316.48 CAS # 145-14-2		Shipped Ambient		Solid	10 mg	\$499	145-14-2	
ARCD 0758-100 mg	20α-Hydroxyprogesterone 4-Pregnen-20α-ol-3-one C ₂₁ H ₃₂ O ₂ M.W. 316.48 CAS # 145-14-2		Shipped Ambient		Solid	100 mg	\$1,849	145-14-2	
ART 0891-50 µCi	20α-Hydroxyprogesterone [1,2-³H(N)] M.W. 316.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ART 0458-250 µCi	cis-4-Hydroxy-L-proline [4-³H] HNCH ₂ CHOHCH ₂ CHCOOH M.W. 131.11 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0458-1 mCi	cis-4-Hydroxy-L-proline [4-³H] HNCH ₂ CHOHCH ₂ CHCOOH M.W. 131.11 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ART 0231-250 µCi	trans-4-Hydroxy-L-proline [4-³H] HNCH ₂ CHOHCH ₂ CHCOOH M.W. 131.11 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive

ART 0231-1 mCi	trans-4-Hydroxy-L-proline [4-³H] <chem>HNCH2CHOHCH2CHCOOH</chem> M.W. 131.11 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 1785	8-Hydroxyquinoline [ring-¹⁴C(U)] <chem>C9H7NO</chem> M.W. 145.16 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0510-10 mg	2-Hydroxysaclofen (±)-3-Amino-2-(4-chlorophenyl)-2-hydroxypropanesulfonic acid GABA _B receptor antagonist which shows higher selectivity for the GABA _B receptor than does phaclofen. M.W. 265.71 CAS # 117354-64-0. <i>Curtis et al. Neurosci. Lett. 92, 97 (1988);</i> <i>Lin and Dun, Neuroscience 86, 211 (1998);</i> <i>Obrietan, Van den Pol, J. Neurophysiol. 82, 24 (1999).</i>		Shipped Ambient		Solid	10 mg	\$419	117354-64-0	
ARCD 0510-25 mg	2-Hydroxysaclofen (±)-3-Amino-2-(4-chlorophenyl)-2-hydroxypropanesulfonic acid GABA _B receptor antagonist which shows higher selectivity for the GABA _B receptor than does phaclofen. M.W. 265.71 CAS # 117354-64-0. <i>Curtis et al. Neurosci. Lett. 92, 97 (1988);</i> <i>Lin and Dun, Neuroscience 86, 211 (1998);</i> <i>Obrietan, Van den Pol, J. Neurophysiol. 82, 24 (1999).</i>		Shipped Ambient		Solid	25 mg	\$1,099	117354-64-0	
ART 1167-250 µCi	11-(RS)-Hydroxystearic acid [11-³H] <chem>CH3(CH2)6CH(OH)(CH2)9CO2H</chem> M.W. 300.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0866-1 mCi	12-Hydroxystearic acid [9,10-³H] <chem>CH3(CH2)5CH(OH)CH2CH2CH2(CH2)7COOH</chem> M.W. 300.5 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,929		Exclusive
ART 0866-5 mCi	12-Hydroxystearic acid [9,10-³H] <chem>CH3(CH2)5CH(OH)CH2CH2(CH2)7COOH</chem> M.W. 300.5 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$4,849		Exclusive
ART 2297-250 µCi	(Z)-4-Hydroxytamoxifen [ring-³H] <chem>C26H29NO2</chem> M.W. 387.51 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 0288-5 mg	(Z)-4-Hydroxytamoxifen methiodide M.W. 529.4 Exclusive		Shipped Ambient		Solid	5 mg	\$1,059		Exclusive
ARCD 0288-25 mg	(Z)-4-Hydroxytamoxifen methiodide M.W. 529.4 Exclusive		Shipped Ambient		Solid	25 mg	\$2,119		Exclusive

ART 1106-250 µCi	(Z)-4-Hydroxytamoxifen methiodide [N-methyl-³H] M.W. 529.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	65-87 Ci/mmol 2.40-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 4148	Hydroxytryptamine, 5-[1-¹⁴C] binoxalate Serotonin binoxalate 5-HOC ₈ H ₂ NCH ₂ CH ₂ NH ₂ · H(CO ₂) ₂ H M.W. 266.2 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		
ART 0350-1 mCi	Hydroxytryptamine, 5-[1,2-³H] creatinine sulfate Serotonin sulfate M.W. 387.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$2,249		
ART 0350-5 mCi	Hydroxytryptamine, 5-[1,2-³H] creatinine sulfate Serotonin sulfate M.W. 387.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$8,139		
ART 1551-250 µCi	5-Hydroxytryptamine [3H] trifluoroacetate C ₁₀ H ₁₂ N ₂ O.CF ₃ COOH M.W. 290.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-130 Ci/mmol 2.96-48.1 TBq/mmol	Water:ethanol:TFA:Mercaptoethanol (98:2:0.1:0.2) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 1551-1 mCi	5-Hydroxytryptamine [3H] trifluoroacetate C ₁₀ H ₁₂ N ₂ O.CF ₃ COOH M.W. 290.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-130 Ci/mmol 2.96-48.1 TBq/mmol	Water:ethanol:TFA:Mercaptoethanol (98:2:0.1:0.2) 1 mCi/ml	1 mCi / 37 MBq	\$4,939		Exclusive
ARC 0537-250 µCi	Hydroxy urea [¹⁴C] H ₂ NCONHOH M.W. 76.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0537-1 mCi	Hydroxy urea [¹⁴C] H ₂ NCONHOH M.W. 76.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 0364-50 µCi	Hypoxanthine [8-¹⁴C] M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0364-250 µCi	Hypoxanthine [8-¹⁴C] M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 0266-1 mCi	Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$949		
ART 0266-5 mCi	Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,749		
ART 0266A-1 mCi	Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$949		
ART 0266A-5 mCi	Hypoxanthine [8-³H] monohydrochloride M.W. 172.5	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$2,749		

ARCD 0248-1 mg	Ibotenic acid α-Amino-(3-hydroxy-5-isoxazolyl)acetic acid C ₅ H ₆ N ₂ O ₄ M.W. 158.11		Shipped Ambient		Solid	1 mg	\$419	2552-55-8	
ARCD 0248-5 mg	Ibotenic acid α-Amino-(3-hydroxy-5-isoxazolyl)acetic acid C ₅ H ₆ N ₂ O ₄ M.W. 158.11		Shipped Ambient		Solid	5 mg	\$739	2552-55-8	
ARCD 1062-1 mg	Ibrutinib C ₂₅ H ₂₄ N ₆ O ₂ M.W. 440.5 CAS # 936563-96-1		Shipped Ambient		Solid	1 mg	\$639	936563-96-1	
ART 2225-50 µCi	Ibrutinib [³H(G)] C ₂₅ H ₂₄ N ₆ O ₂ M.W. 440.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARC 1044-50 µCi	Ibuprofen, R-(-)-[carboxyl-¹⁴C] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 1046-50 µCi	Ibuprofen, RS-[carboxyl-¹⁴C] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 1046-250 µCi	Ibuprofen, RS-[carboxyl-¹⁴C] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		Exclusive
ARC 1045-50 µCi	Ibuprofen, S-(+)-[carboxyl-¹⁴C] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2153-250 µCi	Ibuprofen, R-[ring-³H] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0392-250 µCi	Ibuprofen, RS-[ring-³H] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0392-1 mCi	Ibuprofen, RS-[ring-³H] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ART 2154-250 µCi	Ibuprofen, S-[ring-³H] (CH ₃) ₂ CHCH ₂ C ₆ H ₄ CH(CH ₃)CO ₂ H M.W. 206.29 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0880-250 µCi	ICI 118,551 [³H] hydrochloride (±)-1-[2,3-(Dihydro-[5- ³ H]-7-methyl-1 <i>H</i> - inden-4-yl)oxy]-3-[(1-methylethyl)amino]-2- butanol hydrochloride M.W. 313.87 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,779		Exclusive

ART 2214-50 µCi	Idebenone [³H(G)] C ₁₉ H ₃₀ O ₅ M.W. 338.44 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 1191-1 mg	Idelalisib C ₂₂ H ₁₈ FN ₇ O M.W. 415.42 CAS # 870281-82-6		Shipped Ambient		Solid	1 mg	\$329	870281-82-6	
ART 2428-50 µCi	Idelalisib [³H(G)] C ₂₂ H ₁₈ FN ₇ O M.W. 415.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1113-50 µCi	IDN-5109 [³H] SB-T-101131 M.W. 871.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1159-250 µCi	IDN-5390 [³H] C ₄₁ H ₅₇ NO ₁₄ M.W. 787.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 4206-50 µCi	Idronoxil [phenyl ring-¹⁴C(U)] Phenoxodiol C ₁₅ H ₁₂ O ₃ M.W. 240.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,899		Exclusive
ART 1442-25 µCi	Ifenprodil [³H] 2-(4-Benzylpiperidino)-1-(4-hydroxy-[3,5-3H]-phenyl)-1-propanol M.W. 325.44 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	25 µCi / 925 kBq	\$1,289		
ART 1442-250 µCi	Ifenprodil [³H] 2-(4-Benzylpiperidino)-1-(4-hydroxy-[3,5-3H]-phenyl)-1-propanol M.W. 325.44 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		
ART 1685-100 µCi	Iloprost [¹⁵-³H] Δ-Pentalenevaleric acid C ₂₂ H ₃₂ O ₄ M.W. 360.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$3,719		Exclusive
ART 1685-250 µCi	Iloprost [¹⁵-³H] Δ-Pentalenevaleric acid C ₂₂ H ₃₂ O ₄ M.W. 360.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ART 1735-50 µCi	Imidacloprid [³H] C ₉ H ₁₀ ClN ₅ O ₂ M.W. 255.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 1243-50 µCi	Imidazole [2-¹⁴C] C ₃ H ₄ N ₂ M.W. 68.08 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ARC 4255	Imidocarb [carbonyl-¹⁴C] 1,3-Bis[3-(4,5-dihydro-1H-imidazol-2-yl)phenyl]urea C ₁₉ H ₂₀ N ₆ O M.W. 348.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1744-250 µCi	Imipramine [benzene ring-³H(N)] hydrochloride M.W. 316.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,449		
ARC 3690-50 µCi	Imipramine [N-methyl-¹⁴C] hydrochloride M.W. 316.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0379-250 µCi	Imipramine [N-methyl-³H] hydrochloride M.W. 316.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARCD 0440-1 mg	Indinavir sulfate C ₃₆ H ₄₇ N ₅ O ₄ .H ₂ SO ₄ M.W. 711.88 CAS# 157810-81-6		Shipped Ambient		Solid	1 mg	\$689	157810-81-6	
ARCD 0440-5 mg	Indinavir sulfate C ₃₆ H ₄₇ N ₅ O ₄ .H ₂ SO ₄ M.W. 711.88 CAS# 157810-81-6		Shipped Ambient		Solid	5 mg	\$1,819	157810-81-6	
ARC 3532	Indole [2-¹⁴C] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3161-50 µCi	Indole [phenyl-¹⁴C(U)] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3161-250 µCi	Indole [phenyl-¹⁴C(U)] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 2269-250 µCi	Indole [ring-5-³H] C ₈ H ₇ N M.W. 117.15 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ARC 0160-50 µCi	Indole-3-acetic acid [1-¹⁴C] M.W. 175.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0160-250 µCi	Indole-3-acetic acid [1-¹⁴C] M.W. 175.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 0384-50 µCi	Indole-3-acetic acid [2-¹⁴C] M.W. 175.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0384-250 µCi	Indole-3-acetic acid [2-¹⁴C] M.W. 175.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0340-250 µCi	Indole-3-acetic acid [5-³H] M.W. 175.19 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		

ART 0340-1 mCi	Indole-3-acetic acid [5-³H] M.W. 175.19 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		
ART 2533-50 µCi	Indole-3-butyric acid [³H(G)] M.W. 203.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,979		Exclusive
ART 2533-250 µCi	Indole-3-butyric acid [³H(G)] M.W. 203.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,399		Exclusive
ART 1112-50 µCi	Indole-3-butyric acid [ring-³H] M.W. 203.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ART 1112-250 µCi	Indole-3-butyric acid [ring-³H] M.W. 203.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 1304-50 µCi	2-Indomethacin [³H(G)] C ₁₉ H ₁₆ ClNO ₄ M.W. 357.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARCD 1192-1 mg	Infigratinib C ₂₆ H ₃₁ Cl ₂ N ₇ O ₃ M.W. 560.48 CAS # 872511-34-7		Shipped Ambient		Solid	1 mg	\$329	872511-34-7	
ART 2429-50 µCi	Infigratinib [³H(G)] C ₂₆ H ₃₁ Cl ₂ N ₇ O ₃ M.W. 560.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0397	Inosine [8-¹⁴C] M.W. 268.23	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		
ART 0738-250 µCi	Inosine [8-³H] M.W. 268.23	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,249		
ART 0738-1 mCi	Inosine [8-³H] M.W. 268.23	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$3,669		
ART 1796-250 µCi	Inosine 5'-[8-³H] monophosphate diammonium salt M.W. 348.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		
ART 1796-1 mCi	Inosine 5'-[8-³H] monophosphate diammonium salt M.W. 348.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$8,359		
ART 1877-250 µCi	Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ART 1877-1 mCi	Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ART 1877A-250 µCi	Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive

ART 1877A-1 mCi	Inositol, epi-[2-³H(N)] C ₆ H ₁₂ O ₆ M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ART 0261-250 µCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0261-1 mCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,529		
ART 0261-5 mCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$5,619		
ART 0261A-250 µCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		
ART 0261A-1 mCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,529		
ART 0261A-5 mCi	Inositol, myo-[1,2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,619		
ART 0116-250 µCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0116-1 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,469		
ART 0116-5 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$6,429		
ART 0116A-250 µCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0116A-1 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,469		
ART 0116A-5 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$6,429		
ART 0116B-250 µCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0116B-1 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	1 mCi / 37 MBq	\$2,469		
ART 0116B-5 mCi	Inositol, myo-[2-³H(N)] M.W. 180.2	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	5 mCi / 185 MBq	\$6,429		
ART 0264-250 µCi	Inositol, scyllo-[2-³H(N)] M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARCD 0166-1 mg	D-myo-Inositol 1-phosphate sodium salt C ₆ H ₁₁ O ₉ P Na M.W. 282.1		Shipped Ambient		Solid	1 mg	\$969		
ARCD 0166-5 mg	D-myo-Inositol 1-phosphate sodium salt C ₆ H ₁₁ O ₉ P Na M.W. 282.1		Shipped Ambient		Solid	5 mg	\$2,369		
ART 0171-5 µCi	Inositol, D-[2-³H] 1-phosphate 1-IP M.W. 260.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 0.05 mCi/ml	5 µCi / 185 kBq	\$1,439		Exclusive
ART 0171-10 µCi	Inositol, D-[2-³H] 1-phosphate 1-IP M.W. 260.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 0.05 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 0268-5 µCi	Inositol, D-[2-³H(N)] 3-phosphate M.W. 260.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 0.05 mCi/ml	5 µCi / 185 kBq	\$1,639		Exclusive

ARCD 0108-1 mg	Inositol, myo D-1,4,5-triphosphate hexapotassium salt C ₆ H ₉ O ₁₅ P ₃ K ₆ M.W. 648.6		Shipped Ambient		Solid	1 mg	\$1,139	
ARCD 0109-0.5 mg	Inositol, myo L-1,4,5-triphosphate hexapotassium salt C ₆ H ₉ O ₁₅ P ₃ K ₆ M.W. 648.6		Shipped Ambient		Solid	0.5 mg	\$1,819	
ART 0270-5 µCi	Inositol, D-[1-³H(N)] 1,4,5-triphosphate M.W. 416.98 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	10 mM ammonium phosphate buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$5,929	
ART 0117-250 µCi	Inulin [³H(G)] M.W. 5000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$849	Exclusive
ART 0117-1 mCi	Inulin [³H(G)] M.W. 5000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	1 mCi / 37 MBq	\$2,469	Exclusive
ART 0117-5 mCi	Inulin [³H(G)] M.W. 5000 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	5 mCi / 185 MBq	\$5,239	Exclusive
ARC 0124-50 µCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Solid	50 µCi / 1.85 MBq	\$689	
ARC 0124-250 µCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Solid	250 µCi / 9.25 MBq	\$2,829	
ARC 0124-1 mCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Solid	1 mCi / 37 MBq	\$6,029	
ARC 0124A-50 µCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$689	Exclusive
ARC 0124A-250 µCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829	Exclusive
ARC 0124A-1 mCi	Inulin carboxyl [carboxyl-¹⁴C] M.W. 5000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-3 mCi/g 37-111 MBq/g	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029	Exclusive
ARC 0125-50 µCi	Inulin methoxy [methoxy-¹⁴C] M.W. 5000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 mCi/g 185-740 MBq/g	Solid	50 µCi / 1.85 MBq	\$1,749	Exclusive
ARC 0125-250 µCi	Inulin methoxy [methoxy-¹⁴C] M.W. 5000 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 mCi/g 185-740 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,249	Exclusive
ART 0278-250 µCi	Inulin methoxy [methoxy-³H] M.W. 5000	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	250 µCi / 9.25 MBq	\$849	
ART 0278-1 mCi	Inulin methoxy [methoxy-³H] M.W. 5000	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	1 mCi / 37 MBq	\$2,469	
ART 0278-5 mCi	Inulin methoxy [methoxy-³H] M.W. 5000	Hydrogen-3	Shipped Ambient	100-500 mCi/g 3.7-18.5 GBq/g	Solid	5 mCi / 185 MBq	\$5,239	
ARC 3195-1 µCi	Insulin [methyl-¹⁴C] (bovine) M.W. 5733.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50 µCi/mg 1.85 MBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$1,929	Exclusive
ARC 3195-5 µCi	Insulin [methyl-¹⁴C] (bovine) M.W. 5733.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50 µCi/mg 1.85 MBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$4,849	Exclusive
ARC 3146-1 µCi	Insulin [methyl-¹⁴C] (human) M.W. 5807 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$1,929	Exclusive

ARC 3146-5 µCi	Insulin [methyl-¹⁴C] (human) M.W. 5807 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$4,849		Exclusive
ART 2359-5 µCi	Insulin [methyl-³H] (human) M.W. 5807 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-100 µCi/mg 1.11-3.7 MBq/mg	0.01 M NaH ₂ PO ₄ (pH 7.2) buffer 0.1 mCi/ml	5 µCi / 185 kBq	\$4,929		Exclusive
ARI 0128-10 µCi	Insulin [¹²⁵I] (human, recombinant) M.W. ~5931 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,589		
ARI 0128-50 µCi	Insulin [¹²⁵I] (human, recombinant) M.W. ~5931 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,669		
ARI 0221-5 µCi	Insulin-like growth factor-1 [¹²⁵I] (human, recombinant) IGF-1 M.W. 7773	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	5 µCi / 185 kBq	\$2,779		
ARI 0221-25 µCi	Insulin-like growth factor-1 [¹²⁵I] (human, recombinant) IGF-1 M.W. 7773	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	25 µCi / 925 kBq	\$6,519		
ARI 0218-1 mCi	Iodine-125 radionuclide as KI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N KOH 100 mCi/ml	1 mCi / 37 MBq	\$1,139		
ARI 0218-2 mCi	Iodine-125 radionuclide as KI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N KOH 100 mCi/ml	2 mCi / 74 MBq	\$1,439		
ARI 0218-5 mCi	Iodine-125 radionuclide as KI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N KOH 100 mCi/ml	5 mCi / 185 MBq	\$2,239		
ARI 0102-1 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	1 mCi / 37 MBq	\$499		
ARI 0102-2 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	2 mCi / 74 MBq	\$559		
ARI 0102-5 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	5 mCi / 185 MBq	\$809		
ARI 0102-10 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	10 mCi / 370 MBq	\$1,139		
ARI 0102-20 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	20 mCi / 740 MBq	\$1,589		
ARI 0102-25 mCi	Iodine-125 radionuclide as NaI	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH 100 mCi/ml	25 mCi / 925 MBq	\$2,069		
ARI 0102A-1 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH >150 mCi/ml	1 mCi / 37 MBq	\$499		
ARI 0102A-2 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH >150 mCi/ml	2 mCi / 74 MBq	\$559		
ARI 0102A-5 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH >150 mCi/ml	5 mCi / 185 MBq	\$809		
ARI 0102A-10 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH >150 mCi/ml	10 mCi / 370 MBq	\$1,139		
ARI 0102A-20 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/µg)	0.01N NaOH >150 mCi/ml	20 mCi / 740 MBq	\$1,589		

ARI 0102A-25 mCi	Iodine-125 radionuclide as NaI <i>High Concentration</i>	Iodine-125	Shipped Ambient	Carrier free (17.4 mCi/μg)	0.01N NaOH >150 mCi/ml	25 mCi / 925 MBq	\$2,069		
ARC 0216-50 μCi	Iodoacetamide [1-¹⁴C] ICH ₂ CONH ₂ M.W. 185.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,149		Exclusive
ARC 0216-250 μCi	Iodoacetamide [1-¹⁴C] ICH ₂ CONH ₂ M.W. 185.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 μCi / 9.25 MBq	\$3,839		Exclusive
ARC 1512-50 μCi	Iodoacetamide [2-¹⁴C] ICH ₂ CONH ₂ M.W. 185.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,439		Exclusive
ARC 1512-250 μCi	Iodoacetamide [2-¹⁴C] ICH ₂ CONH ₂ M.W. 185.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 μCi / 9.25 MBq	\$4,039		Exclusive
ART 1525-250 μCi	Iodoacetamide [³H] ICH ₂ CONH ₂ M.W. 184.96 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$4,039		Exclusive
ARC 0209-50 μCi	Iodoacetic acid [1-¹⁴C] ICH ₂ COOH M.W. 186.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 μCi / 1.85 MBq	\$1,169		
ARC 0209-250 μCi	Iodoacetic acid [1-¹⁴C] ICH ₂ COOH M.W. 186.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 μCi / 9.25 MBq	\$2,939		
ARC 0278-50 μCi	Iodoacetic acid [2-¹⁴C] ICH ₂ COOH M.W. 186.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 μCi / 1.85 MBq	\$1,199		
ARC 0278-250 μCi	Iodoacetic acid [2-¹⁴C] ICH ₂ COOH M.W. 186.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 μCi / 9.25 MBq	\$3,449		
ART 0375-250 μCi	Iodoacetic acid [³H] ICH ₂ CO ₂ H M.W. 186.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 μCi / 9.25 MBq	\$1,539		Exclusive
ART 0375-1 mCi	Iodoacetic acid [³H] ICH ₂ CO ₂ H M.W. 186.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$3,559		Exclusive
ART 2490-250 μCi	Iodoacetic acid [³H] sodium salt ICH ₂ COONa M.W. 207.93 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 μCi / 9.25 MBq	\$2,379		Exclusive
ART 2490-1 mCi	Iodoacetic acid [³H] sodium salt ICH ₂ COONa M.W. 207.93 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$4,449		Exclusive
ARC 0126-50 μCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] C ₁₁ H ₁₁ N ₂ O M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,049		
ARC 0126-250 μCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 μCi / 9.25 MBq	\$2,829		
ARC 0126-1 mCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ARC 0126A-50 μCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,049		

ARC 0126A-250 µCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ARC 0126A-1 mCi	Iodoantipyrine, 4-[N-methyl-¹⁴C] M.W. 314.12	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		
ART 0181-250 µCi	Iodoantipyrine, 4-[N-methyl-³H] M.W. 314.12 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARI 0186-100 µCi	Iodo(-)-cyanopindolol [¹²⁵I] M.W. 411 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	1-Propanol:water:phenol (50:50:1.2) 0.2 mCi/ml	100 µCi / 3.7 MBq	\$3,589		
ARI 0186-500 µCi	Iodo(-)-cyanopindolol [¹²⁵I] M.W. 411 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	1-Propanol:water:phenol (50:50:1.2) 0.2 mCi/ml	500 µCi / 18.5 MBq	\$12,379		
ARC 1884	Iodoform [¹⁴C] CHI ₃ M.W. 393.73 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARI 0125-50 µCi	2-Iodomelatonin [¹²⁵I] C ₁₃ H ₁₆ N ₂ O ₂ M.W. 356.3	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Ethanol ~0.2 mCi/ml	50 µCi / 1.85 MBq	\$3,259		
ARI 0125-100 µCi	2-Iodomelatonin [¹²⁵I] C ₁₃ H ₁₆ N ₂ O ₂ M.W. 356.3	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Ethanol ~0.2 mCi/ml	100 µCi / 3.7 MBq	\$5,049		
ARI 0125-250 µCi	2-Iodomelatonin [¹²⁵I] C ₁₃ H ₁₆ N ₂ O ₂ M.W. 356.3	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Ethanol ~0.2 mCi/ml	250 µCi / 9.25 MBq	\$7,489		
ART 2122-50 µCi	Iperoxo [methyl-³H] C ₁₀ H ₁₇ IN ₂ O ₂ M.W. 324.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Methanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,069		Exclusive
ART 2122-250 µCi	Iperoxo [methyl-³H] C ₁₀ H ₁₇ IN ₂ O ₂ M.W. 324.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Methanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$10,099		Exclusive
ARC 4150	Irgarol 1051 [ring-¹⁴C(U)] C ₁₁ H ₁₉ N ₅ S M.W. 253.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARP 0189-10 µCi	Iron(III) phosphate [³³P] FePO ₄ M.W. 150.81 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Phosphorus-33	Shipped in Dry Ice	0.1-1 µCi/mg 3.7-37 kBq/mmol	Solid	10 µCi / 370 kBq	\$5,209		Exclusive
ART 1437-50 µCi	Isatin [5-³H] C ₈ H ₅ NO ₂ M.W. 147.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3843	Isethionic acid [1-¹⁴C] HOCH ₂ CH ₂ SO ₃ H M.W. 126.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0423-10 mg	N-Isobutylpiperazine C ₈ H ₁₈ N ₂ M.W. 142.24 CAS# 5308-28-1		Shipped Ambient		Solid	10 mg	\$859	5308-28-1	

ARC 3875	Isobutyraldehyde [1-¹⁴C] (CH ₃) ₂ CHCHO M.W. 72.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3113-50 µCi	Isobutyric acid [1-¹⁴C] (CH ₃) ₂ CHCO ₂ H M.W. 88.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 3113-250 µCi	Isobutyric acid [1-¹⁴C] (CH ₃) ₂ CHCO ₂ M.W. 88.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARC 0159-50 µCi	Isobutyric acid [carboxyl-¹⁴C] sodium salt (CH ₃) ₂ CHCO ₂ Na M.W. 110.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0159-250 µCi	Isobutyric acid [carboxyl-¹⁴C] sodium salt (CH ₃) ₂ CHCO ₂ Na M.W. 110.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 1892-250 µCi	Isobutyric [2-³H] acid (CH ₃) ₂ CHCO ₂ H M.W. 88.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 1237-50 µCi	Isobutyryl [2-³H] Coenzyme A M.W. 837.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1237-250 µCi	Isobutyryl [2-³H] Coenzyme A M.W. 837.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2370-50 µCi	Isocitric acid [³H(G)] C ₆ H ₈ O ₇ M.W. 192.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:9) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 3849-50 µCi	Isoeugenol [¹⁴C] CH ₃ OC ₆ H ₃ (CH=CHCH ₃)OH M.W. 164.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARCD 1232-100 mg	Isoleucine, L-[1-¹³C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)CO ₂ H M.W. 132.17 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$4,879		
ARC 3316-50 µCi	Isoleucine, D-[1-¹⁴C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 0326-50 µCi	Isoleucine, L-[1-¹⁴C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0326-250 µCi	Isoleucine, L-[1-¹⁴C] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive

ARC 0672-50 µCi	Isoleucine, L-[¹⁴C(U)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0672-250 µCi	Isoleucine, L-[¹⁴C(U)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 2231-250 µCi	Isoleucine, D-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ART 2231-1 mCi	Isoleucine, D-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 0233-250 µCi	Isoleucine, L-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$689		Exclusive
ART 0233-1 mCi	Isoleucine, L-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,169		Exclusive
ART 0233-5 mCi	Isoleucine, L-[4,5-³H(N)] CH ₃ CH ₂ CH(CH ₃)CH(NH ₂)COOH M.W. 131.2 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,349		Exclusive
ART 1486-250 µCi	Isonicotinic acid [3-³H] C ₆ H ₅ NO ₂ M.W. 123.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARCD 0192-1 g	Isopentenol CH ₂ =C(CH ₃)CH ₂ CH ₂ OH M.W. 86.0		Shipped Ambient		Neat liquid in sealed ampoule	1 g	\$709	27214-40-0	
ART 0543-50 µCi	Isopentenol [1-³H] CH ₂ =C(CH ₃)CH ₂ CH ₂ OH M.W. 86.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 0543-250 µCi	Isopentenol [1-³H] CH ₂ =C(CH ₃)CH ₂ CH ₂ OH M.W. 86.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARCD 1047-1 mg	Isopentenyl monophosphate triammonium salt IMP M.W. 202.12 Shipped in Dry Ice		Shipped in Dry Ice		Ethanol:0.15N NH ₄ OH (1:1) 1 mg/ml	1 mg	\$2,609		
ARCD 0104-1 mg	Isopentenyl pyrophosphate triammonium salt IPP M.W. 301.13 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Ethanol:0.15N NH ₄ OH (1:1) 1 mg/ml	1 mg	\$2,609		

ARC 0541-10 µCi	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 Reference: Cornis, K. <i>et al.</i> , Immunoinhibition of rubber particle-bound cis-prenyl transferases in ficus elastica and parthenium argentatum, <i>Phytochemistry</i> , vol. 35, no. 6, 1425-1428 (1994). Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,529		
ARC 0541-50 µCi	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 Reference: Cornis, K. <i>et al.</i> , Immunoinhibition of rubber particle-bound cis-prenyl transferases in ficus elastica and parthenium argentatum, <i>Phytochemistry</i> , vol. 35, no. 6, 1425-1428 (1994). Shipped in Dry Ice	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,569		
ARC 3502-10 µCi	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	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.02 mCi/ml	10 µCi / 370 kBq	\$4,919		
ARC 3502-50 µCi	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	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.02 mCi/ml	50 µCi / 1.85 MBq	\$10,699		
ART 0377-50 µCi	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 Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 0377A-50 µCi	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 Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Tris buffer (pH 7.5) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 3769-250 µCi	Isophthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,3-(CO ₂ H) ₂ M.W. 166.13 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ARC 3769-1 mCi	Isophthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,3-(CO ₂ H) ₂ M.W. 166.13 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive

ARCD 1216-1 mg	3α-Isopravastatin sodium salt 3 α -Hydroxypravastatin sodium salt C ₂₃ H ₃₅ NaO ₇ M.W. 446.51 CAS # 81093-43-8 Exclusive		Shipped Ambient		Solid	1 mg	\$539		Exclusive
ART 2457-50 μ Ci	3α-Isopravastatin [³H(G)] sodium salt 3 α -Hydroxypravastatin sodium salt C ₂₃ H ₃₅ NaO ₇ M.W. 446.51 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 μ Ci / 1.85 MBq	\$5,819		Exclusive
ARC 0458	Isopropanol [2-¹⁴C] CH ₃ CHOHCH ₃ M.W. 60.0 Exclusive	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 0458A	Isopropanol [2-¹⁴C] CH ₃ CHOHCH ₃ M.W. 60.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1102-250 μ Ci	Isopropanol [2-³H] CH ₃ CH(OH)CH ₃ M.W. 60.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,529		Exclusive
ARC 3937	4-Isopropoxybenzoic acid [carboxyl-¹⁴C] 4-(CH ₃) ₂ CHOC ₆ H ₄ CO ₂ H M.W. 180.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4295	N-Isopropylacrylamide [2,3-¹⁴C] CH ₂ =CHCONHCH(CH ₃) ₂ M.W. 113.16 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2502-50 μ Ci	N-Isopropylacrylamide [methyl-³H] CH ₂ =CHCONHCH(CH ₃) ₂ M.W. 113.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 μ Ci / 1.85 MBq	\$1,589		Exclusive
ART 2502-250 μ Ci	N-Isopropylacrylamide [methyl-³H] CH ₂ =CHCONHCH(CH ₃) ₂ M.W. 113.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 μ Ci / 9.25 MBq	\$3,179		Exclusive
ART 1274-250 μ Ci	Isopropylamine [2-³H] (CH ₃) ₂ CHNH ₂ M.W. 59.11 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 μ Ci / 9.25 MBq	\$2,349		Exclusive
ART 1274-1 mCi	Isopropylamine [2-³H] (CH ₃) ₂ CHNH ₂ M.W. 59.11 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 3488	Isopropyltriphenylphosphonium [2-¹⁴C] iodide C ₂₁ H ₂₂ IP M.W. 432.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1473	Isovaleraldehyde [1-¹⁴C] 3-Methylbutyraldehyde (CH ₃) ₂ CHCH ₂ CHO M.W. 86.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile:water (3:7) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0732-250 µCi	Isovaleric acid [1-¹⁴C] sodium salt (CH ₃) ₂ CHCH ₂ COONa M.W. 124.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0732-1 mCi	Isovaleric acid [1-¹⁴C] sodium salt (CH ₃) ₂ CHCH ₂ COONa M.W. 124.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 1536	Isovaleryl chloride [1-¹⁴C] (CH ₃) ₂ CHCH ₂ COCl M.W. 120.58 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3093	Isovanillic acid [carboxyl-¹⁴C] methyl ester 3-Hydroxy-4-methoxy-methyl-benzoate HOCH ₂ C ₆ H ₃ (OCH ₃)CO ₂ CH ₃ M.W. 182.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1220-10 mg	Isradipine C ₁₉ H ₂₁ N ₃ O ₅ M.W. 371.37 CAS # 75695-93-1		Shipped Ambient		Solid	10 mg	\$489		
ART 2463-50 µCi	Isradipine [³H(G)] C ₁₉ H ₂₁ N ₃ O ₅ M.W. 371.37 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 1042-100 mg	Itaconic acid HO ₂ CCH ₂ C(=CH ₂)CO ₂ H M.W. 130.1 CAS # 97-65-4		Shipped Ambient		Solid	100 mg	\$369	97-65-4	
ART 2150-50 µCi	Itaconic acid [³H(G)] HO ₂ CCH ₂ C(=CH ₂)CO ₂ H M.W. 130.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARCD 0782-100 mg	Itraconazole M.W. 705.63 CAS # 84625-61-6		Shipped Ambient		Solid	100 mg	\$549		
ART 2023-50 µCi	Itraconazole [³H(G)] M.W. 705.63 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 1238-50 µCi	Ivermectin-B1α [22,23-³H] M.W. 875.09 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1238-250 µCi	Ivermectin-B1α [22,23-³H] M.W. 875.09 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 2083-50 µCi	Ivermectin-B1β [22,23-³H] M.W. 875.09 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive

ART 2083-250 µCi	Ivermectin-B1β [22,23-³H] M.W. 875.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARCD 1124-1 mg	Ixazomib C ₁₄ H ₁₉ BCl ₂ N ₂ O ₄ M.W. 361.03 CAS # 1072833-77-2		Shipped Ambient		Solid	1 mg	\$319	1072833-77-2	
ART 2348-50 µCi	Ixazomib [³H(G)] C ₁₄ H ₁₉ BCl ₂ N ₂ O ₄ M.W. 361.03 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1014-10 mg	Jasmonic acid [2,4,4-D₃, acetyl-2,2-D₂] M.W. 215.3 <i>Exclusive</i>		Shipped Ambient		Neat liquid in sealed ampoule	10 mg	\$3,609		Exclusive
ART 0646	(±)-2-Jasmonic acid [2,3-³H] M.W. 210.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2152-50 µCi	(±)-Jasmonic acid [³H(G)] M.W. 210.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 2152-250 µCi	(±)-Jasmonic acid [³H(G)] M.W. 210.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 2193-50 µCi	(+)-2-Jasmonic acid-isoleucine [³H(G)] M.W. 323.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 2193-250 µCi	(+)-2-Jasmonic acid-isoleucine [³H(G)] M.W. 323.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 2194-50 µCi	(-)-2-Jasmonic acid-isoleucine [³H(G)] M.W. 323.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ART 2194-250 µCi	(-)-2-Jasmonic acid-isoleucine [³H(G)] M.W. 323.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive

ARCD 0541-50 mg	(-)-a-Kainic acid [2S-(2a,3b4b)]-2-Carboxy-4-(1-methylethenyl)-3-pyrrolidineacetic acid Excitatory amino acid receptor agonist selective for the Kainate receptor subtype; conformationally restricted analog of L-glutamic acid. Potent agonist at PI- and cAMP-linked metabotropic glutamate receptors. Soluble in H ₂ O,aq.NaOH. Store tightly sealed at 4°C. M.W. 213.24 <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, 3-71 (2000); Simonian, N.A. et al. Neuroscience 75, 1047-1055 (1996); Kondratyev, A. and Gale, K., Brian 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>		Shipped Ambient		Solid	50 mg	\$2,119		
ARCD 0541-250 mg	(-)-a-Kainic acid [2S-(2a,3b4b)]-2-Carboxy-4-(1-methylethenyl)-3-pyrrolidineacetic acid Excitatory amino acid receptor agonist selective for the Kainate receptor subtype; conformationally restricted analog of L-glutamic acid. Potent agonist at PI- and cAMP-linked metabotropic glutamate receptors. Soluble in H ₂ O,aq.NaOH. Store tightly sealed at 4°C. M.W. 213.24 <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, 3-71 (2000); Simonian, N.A. et al. Neuroscience 75, 1047-1055 (1996); Kondratyev, A. and Gale, K., Brian 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>		Shipped Ambient		Solid	250 mg	\$5,249		
ART 0133-25 µCi	Kainic acid [isopropenyl-³H] M.W. 213.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) under argon 1 mCi/ml	25 µCi / 925 kBq	\$1,699		
ART 0133-250 µCi	Kainic acid [isopropenyl-³H] M.W. 213.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		
ART 0133-1 mCi	Kainic acid [isopropenyl-³H] M.W. 213.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) under argon 1 mCi/ml	1 mCi/ 37 MBq	\$15,849		
ART 1583-50 µCi	Kallidin [Des-Arg¹⁰] [3,4-prolyl-3,4-³H(N)] Lys-Arg-Pro[3,4-3H]-Pro[3,4-3H]-Gly-Phe-Ser-Pro-Leu M.W. 997 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-120 Ci/mmol 1.85-4.44 TBq/mmol	0.1 N HOAc:Ethanol (8:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,999		Exclusive

ART 1583-250 µCi	Kallidin [Des-Arg¹⁰] [3,4-prolyl-3,4-³H(N)] Lys-Arg-Pro[3,4-3H]-Pro[3,4-3H]-Gly-Phe-Ser-Pro-Leu M.W. 997 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-120 Ci/mmol 1.85-4.44 TBq/mmol	0.1 N HOAc:Ethanol (8:2) 1 mCi/ml	250 µCi / 9.25 MBq	\$7,119		Exclusive
ART 1801-50 µCi	KAPA [5,6-³H] hydrochloride C ₉ H ₁₇ NO ₃ M.W. 223.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 2472-50 µCi	(R)-(-)-Ketamine [N-methyl-³H] hydrochloride C ₁₃ H ₁₆ ClNO.HCl M.W. 274.19 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,889		Exclusive
ART 1330-50 µCi	(±)-Ketamine [N-methyl-³H] hydrochloride C ₁₃ H ₁₆ ClNO.HCl M.W. 274.19 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 2473-50 µCi	(S)-(+)-Ketamine [N-methyl-³H] hydrochloride C ₁₃ H ₁₆ ClNO.HCl M.W. 274.19 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,889		Exclusive
ART 2237-25 µCi	Ketanserin [ring-³H] (R41468); 3-(2-[4-(4-Fluorobenzoyl)-1-piperidinyl]ethyl)-2,4(1H,3H)-quinazolinone hydrochloride C ₂₂ H ₂₂ FN ₃ O ₃ M.W. 395.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$949		Exclusive
ART 2237-250 µCi	Ketanserin [ring-³H] (R41468); 3-(2-[4-(4-Fluorobenzoyl)-1-piperidinyl]ethyl)-2,4(1H,3H)-quinazolinone hydrochloride C ₂₂ H ₂₂ FN ₃ O ₃ M.W. 395.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 2237-1 mCi	Ketanserin [ring-³H] (R41468); 3-(2-[4-(4-Fluorobenzoyl)-1-piperidinyl]ethyl)-2,4(1H,3H)-quinazolinone hydrochloride C ₂₂ H ₂₂ FN ₃ O ₃ M.W. 395.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 1174-50 µCi	7-Ketocholesterol [1,2-³H] 5-Cholesten-3b-ol-7-one M.W. 400.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1174-250 µCi	7-Ketocholesterol [1,2-³H] 5-Cholesten-3b-ol-7-one M.W. 400.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive

ART 0680-250 µCi	7-Ketocholesterol [1,2,6-³H] 5-Cholesten-3b-ol-7-one M.W. 400.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0680-1 mCi	7-Ketocholesterol [1,2,6-³H] 5-Cholesten-3b-ol-7-one M.W. 400.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARCD 0414-5 mg	24-Ketocholesterol C ₂₇ H ₄₄ O ₂ M.W. 400.60 CAS# 17752-16-8		Shipped Ambient		Solid	5 mg	\$469	17752-16-8	
ARCD 0414-10 mg	24-Ketocholesterol C ₂₇ H ₄₄ O ₂ M.W. 400.60 CAS# 17752-16-8		Shipped Ambient		Solid	10 mg	\$619	17752-16-8	
ARCD 0738-100 mg	Ketoconazole C ₂₆ H ₂₈ Cl ₂ N ₄ O ₄ M.W. 531.4 CAS # 65277-42-1 <i>Antifungal</i>		Shipped Ambient		Solid	100 mg	\$369	65277-42-1	
ARC 1616-10 µCi	Ketoconazole [acetyl-1-¹⁴C] M.W. 531.44 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,249		Exclusive
ART 0794-50 µCi	Ketoconazole [³H(G)] M.W. 531.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 0794-250 µCi	Ketoconazole [³H(G)] M.W. 531.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0871-10 µCi	3-Keto-dihydrosphingosine, (2S)-[4,5-³H] hydrochloride M.W. 299.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,559		Exclusive
ARC 0319-50 µCi	Ketoglutaric acid, α-[1-¹⁴C] sodium salt NaOC(CH ₂) ₂ COCO ₂ Na M.W. 190.06	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		
ARC 1213-50 µCi	Ketoglutaric acid, α-[5-¹⁴C] sodium salt NaOC(CH ₂) ₂ COCO ₂ Na M.W. 190.06	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		
ARC 3901-50 µCi	α-Ketoisocaproic acid [1-¹⁴C] C ₆ H ₁₀ O ₃ M.W. 130.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 2365-50 µCi	α-Ketoisocaproic acid [3,4,5,6-³H] C ₆ H ₁₀ O ₃ M.W. 130.14 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 4011	Ketoisoleucine [1-¹⁴C] sodium salt (±)-3-Methyl-2-oxovaleric acid sodium salt CH ₃ CH ₂ CH(CH ₃)COCOONa M.W. 152.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 3191-50 µCi	Ketoisovaleric acid, α-[1-¹⁴C] sodium salt 3-Methyl-2-oxobutanoic acid sodium salt (CH ₃) ₂ CHCOCOO ⁻ Na M.W. 138.1 Exclusive	Carbon-14	Shipped Ambient	45-60 mCi/mmol 1.665-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 2366-50 µCi	α-Ketoisovaleric acid [3,4,5-³H] sodium salt (CH ₃) ₂ CHCOCOO ⁻ Na M.W. 138.1 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ART 2367-50 µCi	α-Keto-β-methylvaleric acid [3,4-³H] sodium salt CH ₃ CH ₂ CH(CH ₃)COCOO ⁻ Na M.W. 152.12 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ART 1343-250 µCi	(R)-(-)-Ketoprofen [³H(G)] C ₆ H ₅ COC ₆ H ₄ CH(CH ₃)COOH M.W. 254.29 Exclusive	Hydrogen-3	Shipped Ambient	30-40 Ci/mmol 1.11-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 0391-250 µCi	(RS)-Ketoprofen [³H(G)] C ₆ H ₅ COC ₆ H ₄ CH(CH ₃)COOH M.W. 254.29 Exclusive	Hydrogen-3	Shipped Ambient	30-40 Ci/mmol 1.11-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,719		Exclusive
ART 0857-250 µCi	(S)-(+)-Ketoprofen [³H(G)] C ₆ H ₅ COC ₆ H ₄ CH(CH ₃)COOH M.W. 254.29 Exclusive	Hydrogen-3	Shipped Ambient	30-40 Ci/mmol 1.11-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 1732-10 µCi	6-keto-Prostaglandin F_{1α}-[17,18-³H] (6-keto-PGF _{1α}) M.W. 370.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,639		Exclusive
ART 1732-50 µCi	6-keto-Prostaglandin F_{1α}-[17,18-³H] (6-keto-PGF _{1α}) M.W. 370.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ARCD 0748-10 mg	Ketotifen fumarate C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 CAS# 34580-14-8		Shipped Ambient		Solid	10 mg	\$299	34580-14-8	
ART 1932-50 µCi	Ketotifen fumarate [N-methyl-³H] C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1932A-50 µCi	Ketotifen fumarate [N-methyl-³H] C ₁₉ H ₁₉ NOS · C ₄ H ₄ O ₄ M.W. 425.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 2373	Kinetin [³H(G)] C ₁₀ H ₉ N ₅ O M.W. 215.22 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1097-1 mg	KLDAPT hexapeptide Lys-Leu-Asp-Ala-Pro-Thr M.W. 643.7		Shipped Ambient		Solid	1 mg	\$1,139		

ART 2309-50 µCi	KLDAPT [Ieu-4,5-³H] hexapeptide Lys-Leu-Asp-Ala-Pro-Thr M.W. 643.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 2309-250 µCi	KLDAPT [Ieu-4,5-³H] hexapeptide Lys-Leu-Asp-Ala-Pro-Thr M.W. 643.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 0557-5 mg	KN-62 1-[N,O-bis-(5-Isoquinolinesulfonyl)-N-methyl-L-tyrsyl] 4-phenylpiperazine Selective inhibitor of rat brain Ca2+/calmodulin-dependent protein kinase II. Inhibits growth of K562 cells in a dose-dependent manner. Soluble in methanol and DMSO. Store at 4°C protected from light. 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.</i>		Shipped Ambient		Solid	5 mg	\$1,419	127191-97-3	
ARCD 0557-10 mg	KN-62 1-[N,O-bis-(5-Isoquinolinesulfonyl)-N-methyl-L-tyrsyl] 4-phenylpiperazine Selective inhibitor of rat brain Ca2+/calmodulin-dependent protein kinase II. Inhibits growth of K562 cells in a dose-dependent manner. Soluble in methanol and DMSO. Store at 4°C protected from light. 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.</i>		Shipped Ambient		Solid	10 mg	\$2,759	127191-97-3	
ART 2113-50 µCi	Kynuramine [³H(G)] dihydrobromide C ₉ H ₁₂ N ₂ O · 2HBr M.W. 326.03 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARCD 0253-1 g	Kynurenic acid 4-Hydroxy quinoline-2-carboxylic acid C ₁₀ H ₇ NO ₃ M.W. 189.17 CAS #492-27-3		Shipped Ambient		Solid	1 g	\$319	492-27-3	
ART 1503-50 µCi	Kynurenic acid [5,7-³H] C ₁₀ H ₇ NO ₃ M.W. 189.17 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 2032-50 µCi	Kynurenine, L-[phenyl-3,5-³H] C ₁₀ H ₁₂ N ₂ O ₃ M.W. 208.21 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,449		Exclusive
ART 2032A-50 µCi	Kynurenine, L-[phenyl-3,5-³H] TFA salt C ₁₀ H ₁₂ N ₂ O ₃ · C ₂ HF ₃ O ₂ M.W. 322.23 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,449		Exclusive

ARCD 0457-10 mg	L-689,560 C ₁₇ H ₁₅ Cl ₂ N ₃ O ₃ M.W. 380.23 CAS # 139051-78-8		Shipped Ambient		Solid	10 mg	\$579	139051-78-8	
ART 1207-100 µCi	L-655,708 [³H] 11,12,13,12a-Tetrahydro-7-[1',1',1'- ³ H]methoxy-9-oxo-9H-imidazo[1,5-a]pyrrolo[2,1-c][1,4]benzodiazepine-1-carboxylic acid, ethyl ester C ₁₈ H ₁₉ N ₃ O ₄ M.W. 341.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 3.7 MBq	\$3,039		Exclusive
ART 1207-250 µCi	L-655,708 [³H] 11,12,13,12a-Tetrahydro-7-[1',1',1'- ³ H]methoxy-9-oxo-9H-imidazo[1,5-a]pyrrolo[2,1-c][1,4]benzodiazepine-1-carboxylic acid, ethyl ester C ₁₈ H ₁₉ N ₃ O ₄ M.W. 341.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,489		Exclusive
ART 0881-250 µCi	L-689,560 [³H] trans-2-Carboxy-5,7-dichloro-4-[4'- ³ H]-phenylaminocarbonylamino-1,2,3,4-tetrahydroquinoline M.W. 380.23 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,249		Exclusive
ARC 3303	Lactalbumin, α-[methyl-¹⁴C] methylated from bovine milk M.W. ~14 KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.05 mCi/ml	Inquire	Inquire		Exclusive
ARC 3343-50 µCi	Lactic acid, DL-[carbonyl-¹⁴C] ethyl ester CH ₃ CH(OH)CO ₂ C ₂ H ₅ M.W. 118.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 3343-250 µCi	Lactic acid, DL-[carbonyl-¹⁴C] ethyl ester CH ₃ CH(OH)CO ₂ C ₂ H ₅ M.W. 118.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 1136-50 µCi	Lactic acid, L-[¹⁴C(U)] methyl ester CH ₃ CH(OH)CO ₂ CH ₃ M.W. 104.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1136-250 µCi	Lactic acid, L-[¹⁴C(U)] methyl ester CH ₃ CH(OH)CO ₂ CH ₃ M.W. 104.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ARC 0478-50 µCi	Lactic acid, D-[¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 0478-250 µCi	Lactic acid, D-[¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive

ARC 0256-50 µCi	Lactic acid, DL-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0256-250 µCi	Lactic acid, DL-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0479-50 µCi	Lactic acid, L-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0479-250 µCi	Lactic acid, L-[1-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 3640	Lactic acid, D-[3-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3081-50 µCi	Lactic acid, L-[3-¹⁴C] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 0593-50 µCi	Lactic acid, L-[¹⁴C(U)] sodium salt CH ₃ CH(OH)COONa M.W. 112.1	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ARC 0593-250 µCi	Lactic acid, L-[¹⁴C(U)] sodium salt CH ₃ CH(OH)COONa M.W. 112.1	Carbon-14	Shipped Ambient	50-150 mCi/mmol 1.85-5.55 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		
ART 0429-250 µCi	Lactic acid, D-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 0337-250 µCi	Lactic acid, DL-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0337-1 mCi	Lactic acid, DL-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive
ART 0430-250 µCi	Lactic acid, L-[2-³H] sodium salt CH ₃ CH(OH)COONa M.W. 112.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 0387-250 µCi	Lactitol [³H] M.W. 344.3 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0387-1 mCi	Lactitol [³H] M.W. 344.3 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ARC 0429-1 µCi	Lactoglobulin A, β-[methyl-¹⁴C] methylated M.W. ~18 KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,169		Exclusive
ARC 0429-5 µCi	Lactoglobulin A, β-[methyl-¹⁴C] methylated M.W. ~18 KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,039		Exclusive

ART 0318-10 µCi	Lactose [D-galactose-6-³H] M.W. 342.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	10 µCi / 370 kBq	\$1,929		Exclusive
ART 0318-50 µCi	Lactose [D-galactose-6-³H] M.W. 342.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 0466-10 µCi	Lactose [D-glucose-1-¹⁴C] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,439		Exclusive
ARC 0466-50 µCi	Lactose [D-glucose-1-¹⁴C] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 0321-250 µCi	Lactulose [D-galactose 6-³H] M.W. 344.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0321-1 mCi	Lactulose [D-galactose 6-³H] M.W. 344.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ART 1830-50 µCi	Lamotrigine [³H(G)] C ₉ H ₇ Cl ₂ N ₅ M.W. 256.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARCD 0475-100 mg	Lanosterol (~65% pure) C ₃₀ H ₅₀ O M.W. 426.72 CAS # 79-63-0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	100 mg	\$499	79-63-0	
ARCD 1235-100 mg	Lanosterol (>97% purity) C ₃₀ H ₅₀ O M.W. 426.72 CAS # 79-63-0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	100 mg	\$1,389	79-63-0	
ART 0546A-50 µCi	Lanosterol [3-³H] C ₃₀ H ₅₀ O M.W. 426.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARCD 1178-1 mg	Larotrectinib sulfate C ₂₁ H ₂₂ F ₂ N ₆ O ₂ · H ₂ O ₄ M.W. 526.51 CAS # 1223405-08-0		Shipped Ambient		Solid	1 mg	\$329	1223405-08-0	
ART 2414-50 µCi	Larotrectinib [³H(G)] sulfate C ₂₁ H ₂₂ F ₂ N ₆ O ₂ · H ₂ O ₄ M.W. 526.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1389-50 µCi	Latanoprost [15-³H] 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>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1388-50 µCi	Latanoprost [15R-³H] 9α, 11α, 15R-Trihydroxy-17-phenyl-18,19,20-trimax-prost-5E-en-1-oic acid, isopropyl ester C ₂₆ H ₄₀ O ₅ M.W. 432.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive

ART 2125-50 µCi	Latanoprost [15S-³H] 9α, 11α, 15S-Trihydroxy-17-phenyl-18,19,20-trimax-prost-5E-en-1-oic acid, isopropyl ester C ₂₆ H ₄₀ O ₅ M.W. 432.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1501-50 µCi	Latanoprost (free acid) [15-³H] 5-trans 9α, 11α, 15R-Trihydroxy-17-phenyl-18,19,20-trinor-prost-5Z-en-1-oic acid C ₂₃ H ₃₄ O ₅ <i>Latanoprost is an F-series PG analog which has been approved for use as an ocular hypotensive drug.</i> Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 0257-50 µCi	Lauric acid [1-¹⁴C] Dodecanoic acid CH ₃ (CH ₂) ₁₀ COOH M.W. 200.3 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$769		
ARC 0257-250 µCi	Lauric acid [1-¹⁴C] Dodecanoic acid CH ₃ (CH ₂) ₁₀ COOH M.W. 200.3 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ARC 0257-1 mCi	Lauric acid [1-¹⁴C] Dodecanoic acid CH ₃ (CH ₂) ₁₀ COOH M.W. 200.3 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		
ART 0480-250 µCi	Lauric acid [11,12-³H] CH ₃ CH ₂ (CH ₂) ₉ CO ₂ H M.W. 200.3 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0480-1 mCi	Lauric acid [11,12-³H] CH ₃ CH ₂ (CH ₂) ₉ CO ₂ H M.W. 200.3 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ARC 0832-10 µCi	Lauroyl [1-¹⁴C] Coenzyme A M.W. 955.77 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ARC 0832-50 µCi	Lauroyl [1-¹⁴C] Coenzyme A M.W. 955.77 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 1261-50 µCi	Lauroyl [11,12-³H] Coenzyme A M.W. 955.77 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARCD 1142-1 mg	N-α-Lauroyl-L-glutamine C ₁₇ H ₃₂ N ₂ O ₄ M.W. 328.45 CAS # 109570-04-9 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$2,599	109570-04-9	

ART 2364-50 µCi	N-α-Lauroyl [11,12-³H] L-glutamine C ₁₇ H ₃₂ N ₂ O ₄ M.W. 328.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ARC 1237	N-Lauroyl [1-¹⁴C] D-erythro sphingosine M.W. 481.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0487-50 µCi	Lauryl alcohol [1-¹⁴C] Dodecanol CH ₃ (CH ₂) ₁₀ CH ₂ OH M.W. 186.33 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		
ARC 0487-250 µCi	Lauryl alcohol [1-¹⁴C] Dodecanol CH ₃ (CH ₂) ₁₀ CH ₂ OH M.W. 186.33 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		
ART 0838-250 µCi	Lauryl alcohol [11,12-³H] Dodecanol CH ₃ CH ₂ (CH ₂) ₉ CH ₂ OH M.W. 186.33 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0838-1 mCi	Lauryl alcohol [11,12-³H] Dodecanol CH ₃ CH ₂ (CH ₂) ₉ CH ₂ OH M.W. 186.33 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 0833-50 µCi	Lauryl sulfate [1-¹⁴C] sodium salt Sodium dodecyl sulfate M.W. 288.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:8) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		
ARC 0833-250 µCi	Lauryl sulfate [1-¹⁴C] sodium salt Sodium dodecyl sulfate M.W. 288.4 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:8) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		
ARCD 1105-1 mg	Ledipasvir C ₄₉ H ₅₄ F ₂ N ₈ O ₆ M.W. 889.01 CAS # 1256388-51-8		Shipped Ambient		Solid	1 mg	\$319	1256388-51-8	
ART 2326-50 µCi	Ledipasvir [³H(G)] C ₄₉ H ₅₄ F ₂ N ₈ O ₆ M.W. 889.01 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0657-5 mg	Leealamine C ₂₀ H ₃₁ N M.W. 285.5 CAS # 1446.61-3		Shipped Ambient		Solid	5 mg	\$419	1446-61-3	
ART 1849-10 µCi	Leealamine [ring-³H] M.W. 285.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,529		Exclusive
ART 1849-50 µCi	Leealamine [ring-³H] M.W. 285.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive

ARCD 1143-1 mg	Lenalidomide C ₁₃ H ₁₃ N ₃ O ₃ M.W. 259.26 CAS # 191732-72-6		Shipped Ambient		Solid	1 mg	\$299	191732-72-6	
ART 2363-50 µCi	Lenalidomide [³H(G)] C ₁₃ H ₁₃ N ₃ O ₃ M.W. 259.26 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (2:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,919		Exclusive
ART 2363-250 µCi	Lenalidomide [³H(G)] C ₁₃ H ₁₃ N ₃ O ₃ M.W. 259.26 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (2:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,679		Exclusive
ARCD 1127-1 mg	Lenvatinib mesylate C ₂₂ H ₂₃ ClN ₄ O ₇ S M.W. 522.96		Shipped Ambient		Solid	1 mg	\$319		
ART 2351-50 µCi	Lenvatinib [³H(G)] mesylate C ₂₂ H ₂₃ ClN ₄ O ₇ S M.W. 522.96 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1176-1 mg	Letermovir C ₂₉ H ₂₈ F ₄ N ₄ O ₄ M.W. 572.55 CAS # 917389-32-3		Shipped Ambient		Solid	1 mg	\$329	917389-32-3	
ART 2412-50 µCi	Letermovir [³H(G)] C ₂₉ H ₂₈ F ₄ N ₄ O ₄ M.W. 572.55 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0562-50 µCi	Leucine, D-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 4017-50 µCi	Leucine, DL-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 4017-250 µCi	Leucine, DL-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0156A-50 µCi	Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 0156A-250 µCi	Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0156C-50 µCi	Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 0156C-250 µCi	Leucine, L-[1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile saline 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0656A-50 µCi	Leucine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		

ARC 0656A-250 µCi	Leucine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		
ART 0839-250 µCi	Leucine, D-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0839-1 mCi	Leucine, D-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ART 0840-250 µCi	Leucine, L-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0840-1 mCi	Leucine, L-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0840-5 mCi	Leucine, L-[2,3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,579		
ART 0470-250 µCi	Leucine, L-[3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0470-1 mCi	Leucine, L-[3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0470-5 mCi	Leucine, L-[3,4,5-³H] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,579		
ART 0140-250 µCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0140-1 mCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0140-5 mCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,579		
ART 0140A-250 µCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0140A-1 mCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$739		
ART 0140A-5 mCi	Leucine, L-[4,5-³H(N)] (CH ₃) ₂ CHCH ₂ CH(NH ₂)COOH M.W. 131.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,579		
ART 0550-250 µCi	L-Leucine-L-leucine [4,5-³H] M.W. 244.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 0832-50 µCi	L-Leucine-L-leucine-L-leucine [4,5-³H] M.W. 357.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive

ART 0657-25 µCi	Leukotriene B₄ [14,15-³H] C ₂₀ H ₃₂ O ₄ M.W. 336.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol under argon 0.1 mCi/ml	25 µCi / 925 kBq	\$8,199		Exclusive
ART 2207-50 µCi	Leukotriene B₄ [12-³H] C ₂₀ H ₃₂ O ₄ M.W. 336.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,199		Exclusive
ART 2288-10 µCi	Leukotriene B₄ [14,15-³H] methyl ester M.W. 348 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Methanol 1 mCi/ml	10 µCi / 370 kBq	\$5,489		Exclusive
ART 1832-50 µCi	Levetiracetam [³H(G)] C ₈ H ₁₄ N ₂ O ₂ M.W. 170.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARC 0504A-50 µCi	Lidocaine [carbonyl-¹⁴C] 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ M.W. 234.48 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0504A-100 µCi	Lidocaine [carbonyl-¹⁴C] 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ M.W. 234.48 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$4,249		Exclusive
ARC 0504-50 µCi	Lidocaine [carbonyl-¹⁴C] hydrochloride 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ .HCl M.W. 270.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0504-100 µCi	Lidocaine [carbonyl-¹⁴C] hydrochloride 2,6-(CH ₃) ₂ C ₆ H ₃ NHCOCH ₂ N(C ₂ H ₅) ₂ .HCl M.W. 270.9 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$4,249		Exclusive
ART 0810-50 µCi	Lidocaine, N-ethyl bromide quaternary salt [N-ethyl-1-³H] M.W. 343.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARCD 0271-1 g	Lignoceric acid Tetracosanoic acid CH ₃ (CH ₂) ₂₂ COOH M.W. 368.64		Shipped Ambient		Solid	1 g	\$419	557-59-5	
ARC 0805-50 µCi	Lignoceric acid [1-¹⁴C] Tetracosanoic acid CH ₃ (CH ₂) ₂₂ COOH M.W. 368.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:THF (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 0865-250 µCi	Lignoceric acid [15,16-³H] CH ₃ (CH ₂) ₇ CH ₂ CH ₂ (CH ₂) ₁₃ CO ₂ H M.W. 368.62 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:THF (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARCD 0190-1 mg	Lignoceryl Coenzyme A M.W. 1118.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01N NaOAc (pH5.2) (1:1)	1 mg	\$1,289		Exclusive

ARCD 0190-5 mg	Lignoceryl Coenzyme A M.W. 1118.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:0.01 M NaOAc (pH5.2) (1:1)	5 mg	\$3,879		Exclusive
ART 1177-50 µCi	Lignoceryl [15,16-³H] Coenzyme A M.W. 1118.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 1041-10 mg	Linagliptin C ₂₅ H ₂₈ N ₆ O ₂ M.W. 472.5 CAS # 668270-12-0		Shipped Ambient		Solid	10 mg	\$689	668270-12-0	
ART 2145-50 µCi	Linagliptin [³H(G)] C ₂₅ H ₂₈ N ₆ O ₂ M.W. 472.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARC 1229-50 µCi	Lindane [¹⁴C(U)] Hexachlorocyclohexane C ₆ H ₆ Cl ₆ M.W. 290.8 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-20 mCi/mmol 185-740 MBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,059		Exclusive
ARC 4092-10 µCi	Linezolid [acetyl-¹⁴C] C ₁₆ H ₂₀ FN ₃ O ₄ M.W. 337.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 2409-10 µCi	Linezolid [acetyl-³H] C ₁₆ H ₂₀ FN ₃ O ₄ M.W. 337.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 2409-50 µCi	Linezolid [acetyl-³H] C ₁₆ H ₂₀ FN ₃ O ₄ M.W. 337.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ARC 0294-50 µCi	Linoleic acid 9,12-[¹⁴C] CH ₃ (CH ₂) ₄ CH=CHCH ₂ CH=CH(CH ₂) ₇ CO ₂ H M.W. 280.4 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,199		
ARC 0294-250 µCi	Linoleic acid 9,12-[¹⁴C] CH ₃ (CH ₂) ₄ CH=CHCH ₂ CH=CH(CH ₂) ₇ CO ₂ H M.W. 280.4 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol under argon 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ART 0332-250 µCi	Linoleic acid [9,10,12,13-³H] CH ₃ (CH ₂) ₄ CH=CHCH ₂ CH=CH(CH ₂) ₇ CO ₂ H M.W. 280.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0332-1 mCi	Linoleic acid [9,10,12,13-³H] CH ₃ (CH ₂) ₄ CH=CHCH ₂ CH=CH(CH ₂) ₇ CO ₂ H M.W. 280.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 4135-50 µCi	Linoleic acid 9,12-[¹⁴C] methyl ester Methyl linoleate CH ₃ (CH ₂) ₃ (CH ₂ CH=CH) ₂ (CH ₂) ₇ CO ₂ CH ₃ M.W. 294.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		Exclusive

ART 0331-250 µCi	Linolenic acid, [9,10,12,13,15,16-³H] <chem>CH3CH2(CH=CHCH2)3(CH2)6CO2H</chem> M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 0331-1 mCi	Linolenic acid, [9,10,12,13,15,16-³H] <chem>CH3CH2(CH=CHCH2)3(CH2)6CO2H</chem> M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 0379-50 µCi	α-Linolenic acid 9,12,15 [1-¹⁴C] <chem>CH3CH2(CH=CHCH2)3(CH2)6CO2H</chem> M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 0379-250 µCi	α-Linolenic acid 9,12,15 [1-¹⁴C] <chem>CH3CH2(CH=CHCH2)3(CH2)6CO2H</chem> M.W. 278.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 4136-50 µCi	Linolenic acid 9,12,15 [1-¹⁴C] methyl ester Methyl linolenate <chem>CH3(CH2CH=CH)3(CH2)7COOCH3</chem> M.W. 292.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,519		Exclusive
ARC 1798	Linolenoyl 6,9,12-[1-¹⁴C] Coenzyme A M.W. 1030.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1201-1 mg	Linoleoyl Coenzyme A <chem>C39H66N7O17P3S</chem> M.W. 1030 CAS # 1246304-39-1 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$739	1246304-39-1	
ARCD 1201-5 mg	Linoleoyl Coenzyme A <chem>C39H66N7O17P3S</chem> M.W. 1030 CAS # 1246304-39-1 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$2,409	1246304-39-1	
ARC 1195-10 µCi	Linoleoyl 9,12-[1-¹⁴C] Coenzyme A M.W. 1030.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,239		Exclusive
ART 1802-50 µCi	Linoleoyl ethanolamide [1-³H] <chem>CH3(CH2)4CH=CHCH2CH=CH(CH2)7CONH(CH2)2OH</chem> M.W. 323.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 1802-250 µCi	Linoleoyl ethanolamide [1-³H] <chem>CH3(CH2)4CH=CHCH2CH=CH(CH2)7CONH(CH2)2OH</chem> M.W. 323.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive

ART 1803-50 µCi	Linoleoyl [9,10,12,13,15,16-3H] ethanamide $\text{CH}_3(\text{CH}_2)_4\text{CH}=\text{CHCH}_2\text{CH}=\text{CH}(\text{CH}_2)_7-$ $\text{CONH}(\text{CH}_2)_2\text{OH}$ M.W. 323.0 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 1568-50 µCi	α-Lipoic acid, R-(+)-[3H] Thioctic acid C8H14O2S2 M.W. 206.33 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 1632-50 µCi	α-Lipoic acid, S-(-)-[3H] Thioctic acid C8H14O2S2 M.W. 206.33 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 1970-50 µCi	Lipopolysaccharide [³H] (LPS) <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	1-2 mCi/mg 37-74 MBq/mg	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 1970-250 µCi	Lipopolysaccharide [³H] (LPS) <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	1-2 mCi/mg 37-74 MBq/mg	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ART 1866-50 µCi	Lipoprotein, high-density [cholesteryl oleate-1,2,3,6,7-³H] HDL Prepared from fresh human blood and Cholesteryl oleate [1,2,3,6,7-3H] <i>Shipped in Ice Packs</i> Exclusive	Hydrogen-3	Shipped in Ice Packs		50mM tris:100mM NaCl:1mM EDTA (pH 7.4) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$16,349		Exclusive
ART 1865-50 µCi	Lipoprotein, low-density [cholesteryl oleate-1,2,3,6,7-³H] LDL Prepared from fresh human blood and Cholesteryl oleate [1,2,3,6,7-3H] <i>Shipped in Ice Packs</i> Exclusive	Hydrogen-3	Shipped in Ice Packs		50mM tris:100mM NaCl:1mM EDTA (pH 7.4) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$16,349		Exclusive
ART 1789-50 µCi	Lisinopril [prolyl-4,5-³H] $\text{C}_{21}\text{H}_{31}\text{N}_3\text{O}_5$ M.W. 405.3 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 0580-100 mCi	Lithium aluminum hydride [³H] LiAlH_4 M.W. 37.92 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	THF or Solid 100 mCi/ml	100 mCi / 3.7 GBq	\$5,459		Exclusive
ART 0580-500 mCi	Lithium aluminum hydride [³H] LiAlH_4 M.W. 37.92 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	THF or Solid 100 mCi/ml	500 mCi / 18.5 GBq	\$9,029		Exclusive

ART 0853-100 mCi	Lithium borohydride [³H] LiBH ₄ M.W. 21.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-110 Ci/mmol 3.7-4.07 TBq/mmol	THF or Solid 100 mCi/ml	100 mCi / 3.7 GBq	\$4,629		Exclusive
ART 0853-500 mCi	Lithium borohydride [³H] LiBH ₄ M.W. 21.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-110 Ci/mmol 3.7-4.07 TBq/mmol	THF or Solid 100 mCi/ml	500 mCi / 18.5 GBq	\$7,229		Exclusive
ART 0658-100 mCi	Lithium triethylborohydride [³H] LiB(C ₂ H ₅) ₃ H M.W. 106.95 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	THF under nitrogen or Solid 100 mCi/ml	100 mCi / 3.7 GBq	\$6,029		Exclusive
ARC 0848	Lithocholic acid [carboxyl-¹⁴C] M.W. 376.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1263-50 µCi	Lithocholic acid [11,12-³H] α-Hydroxychlanic acid [11,12- ³ H] M.W. 376.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1263-250 µCi	Lithocholic acid, [11,12-³H] α-Hydroxychlanic acid [11,12- ³ H] M.W. 376.58 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 1462-50 µCi	LM-5201 [³H(G)] M.W. 514.92 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 1730-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	80-87 Ci/mmol 2.96-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARCD 0380-10 mg	Lopinavir C ₃₇ H ₄₈ N ₄ O ₅ M.W. 628.8 CAS# 192725-17-08 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$769	192725-17-08	
ARCD 0380-50 mg	Lopinavir C ₃₇ H ₄₈ N ₄ O ₅ M.W. 628.8 CAS# 192725-17-08 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	50 mg	\$2,609	192725-17-08	
ART 1602-50 µCi	Lopinavir [³H(G)] C ₃₇ H ₄₈ N ₄ O ₅ M.W. 628.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 MBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 3644	Loratadine [carbonyl-¹⁴C] C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0770-10 mg	Loratadine C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 CAS # 79794-75-5		Shipped Ambient		Solid	10 mg	\$499	79794-75-5	

ART 2009	Loratadine [³H(G)] C ₂₂ H ₂₃ ClN ₂ O ₂ M.W. 382.88 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0242-10 mg	Lovastatin M.W. 404.54		Shipped Ambient		Solid	10 mg	\$419	75225-51-3	
ARCD 0242-50 mg	Lovastatin M.W. 404.54		Shipped Ambient		Solid	50 mg	\$579	75225-51-3	
ART 0869-10 µCi	Lovastatin [³H(G)] Mevinolin C ₂₄ H ₃₆ O ₅ M.W. 404.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 0869-50 µCi	Lovastatin [³H(G)] Mevinolin C ₂₄ H ₃₆ O ₅ M.W. 404.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0235-10 mg	Lovastatin acid sodium salt C ₂₈ H ₃₁ FN ₄ O M.W. 458.6		Shipped Ambient		Solid	10 mg	\$689		
ARCD 0235-50 mg	Lovastatin acid sodium salt C ₂₈ H ₃₁ FN ₄ O M.W. 458.6		Shipped Ambient		Solid	50 mg	\$2,609		
ART 1325-10 µCi	Lovastatin acid [³H(G)] sodium salt C ₂₄ H ₃₈ O ₆ Na M.W. 444.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1325-50 µCi	Lovastatin acid [³H(G)] sodium salt C ₂₄ H ₃₈ O ₆ Na M.W. 444.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1464-50 µCi	LPD179 [³H] C ₃₇ H ₃₇ O ₁₅ F ₂ N M.W. 713 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ART 2281-50 µCi	LU AE60157 [N-methyl-³H] 3-Benzenesulfonyl-8-(4-methyl-piperazin-1-yl)-quinoline C ₂₀ H ₂₁ N ₃ O ₂ S M.W. 367.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2080-50 µCi	Luciferin [³H(G)] 6'-methyl ester C ₁₂ H ₁₀ N ₂ O ₃ S ₂ M.W. 294.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Methanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 2047-50 µCi	Lumefantrine [³H(G)] Benflumetol C ₃₀ H ₃₂ Cl ₃ NO M.W. 528.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive

ARI 0212-10 µCi	Luteinizing hormone-releasing hormone, D-Trp⁶-[¹²⁵I] (rat) pGlu-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-Gly-NH2 M.W. ~1436.5	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,439		
ARI 0212-50 µCi	Luteinizing hormone-releasing hormone, D-Trp⁶-[¹²⁵I] (rat) pGlu-His-Trp-Ser-Tyr-D-Trp-Leu-Arg-Pro-Gly-NH2 M.W. ~1436.5	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$8,459		
ART 2242-50 µCi	LS-3-134 [³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 1439-250 µCi	LY 341495 [3H] (2S)-2-amino-2-[(1S,2S)-2-carboxycycloprop-1-yl]-3-[2,7-3H]xanth-9-yl)propanoic acid M.W. 353.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,299		Exclusive
ARCD 0746-10 mg	LY 354740 ((1S,2S,5R,6S)-2-Aminobicyclo [3.1.0] hexane-2,6-dicarboxylic acid) C ₈ H ₁₁ NO ₄ M.W. 185.18 CAS # 176199-48-7 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$649	176199-48-7	
ART 0890-250 µCi	Lysergic acid diethylamide [N-methyl-³H] LSD M.W. 323.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		
ARC 0600-50 µCi	Lysine, D-[1-¹⁴C] H ₂ N(CH ₂) ₄ CH(NH ₂)COOH M.W. 146.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0459-50 µCi	Lysine, L-[1-¹⁴C] H ₂ NCH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0459-250 µCi	Lysine, L-[1-¹⁴C] H ₂ NCH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 0673-50 µCi	Lysine, L-[¹⁴C(U)] H ₂ NCH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 146.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,969		
ARC 0673-250 µCi	Lysine, L-[¹⁴C(U)] H ₂ NCH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 146.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,549		
ARC 0673-1 mCi	Lysine, L-[¹⁴C(U)] H ₂ NCH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 146.2	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$13,059		
ART 0797-250 µCi	Lysine, D-[4,5-³H] H ₂ NCH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$649		Exclusive
ART 0797-1 mCi	Lysine, D-[4,5-³H] H ₂ NCH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,299		Exclusive

ART 0797-5 mCi	Lysine, D-[4,5-³H] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,349		Exclusive
ART 0243-250 µCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0243-1 mCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$969		
ART 0243-5 mCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ART 0243B-250 µCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0243B-1 mCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$969		
ART 0243B-5 mCi	Lysine, L-[4,5-³H(N)] H ₂ NCH ₂ CH ₂ CH ₂ CH ₂ CH(NH ₂)COOH M.W. 146.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,469		
ART 2273-50 µCi	Lysine-Proline-Hydroxyproline [³H(G)] Lys-Pro-Hyp M.W. 356.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 1741-250 µCi	Lysoplatelet activating factor [³H] 1-O-Octadecyl-sn-glycero-3-phosphocholine M.W. 522.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 2168-50 µCi	Lysophosphatidic acid, L-α-1-arachdionyl [5,6,8,9,11,12,14,15-³H] sodium salt M.W. 480.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2168-250 µCi	Lysophosphatidic acid, L-α-1-arachdionyl [5,6,8,9,11,12,14,15-³H] sodium salt M.W. 480.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 2166-50 µCi	Lysophosphatidic acid, L-α-1-lauroyl [11,12-³H] sodium salt M.W. 375.35 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2166-250 µCi	Lysophosphatidic acid, L-α-1-lauroyl [11,12-³H] sodium salt M.W. 375.35 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARC 3499-10 µCi	Lysophosphatidic acid, L-α-1-oleoyl [oleoyl-1-¹⁴C] M.W. 436.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	10 µCi / 370 kBq	\$5,239		Exclusive

ART 1615-50 µCi	Lysophosphatidic acid, L-α-1-oleoyl [9,10-³H] M.W. 436.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ART 1615-250 µCi	Lysophosphatidic acid, L-α-1-oleoyl [9,10-³H] M.W. 436.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		
ARC 3809-10 µCi	Lysophosphatidic acid, L-α-1-palmitoyl [palmitoyl-1-¹⁴C] sodium salt M.W. 431.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	10 µCi / 370 kBq	\$6,829		Exclusive
ART 2167-50 µCi	Lysophosphatidic acid, L-α-1-stearoyl [9,10-³H] sodium salt M.W. 459.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2167-250 µCi	Lysophosphatidic acid, L-α-1-stearoyl [9,10-³H] sodium salt M.W. 459.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARC 0555-10 µCi	Lyso-3-phosphatidylcholine, L-1-[methyl-¹⁴C] M.W. 503.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,939		Exclusive
ARC 0555-50 µCi	Lyso-3-phosphatidylcholine, L-1-[methyl-¹⁴C] M.W. 503.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 0677-50 µCi	Lyso-3-phosphatidylcholine, L-1-[methyl-³H] M.W. 503.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 1059-1 mg	Lysophosphatidylcholine, L-α-1-docosaheptaenoyl M.W. 573.79 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol:toluene (1:1) 1 mg/ml	1 mg	\$2,909		
ARC 3761-5 µCi	Lysophosphatidylcholine, L-α-1-docosaheptaenoyl [1-¹⁴C] M.W. 573.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	5 µCi / 185 kBq	\$4,439		Exclusive
ARC 3761-10 µCi	Lysophosphatidylcholine, L-α-1-docosaheptaenoyl [1-¹⁴C] M.W. 573.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$6,829		Exclusive
ARC 3095-10 µCi	Lysophosphatidylcholine, L-α-oleoyl [methyl-¹⁴C] M.W. 521.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,909		Exclusive
ARC 3095-50 µCi	Lysophosphatidylcholine, L-α-oleoyl [methyl-¹⁴C] M.W. 521.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,519		Exclusive

ARC 3094-10 µCi	Lyso phosphatidylcholine, L- α -oleoyl [oleoyl-1- ¹⁴ C] M.W. 521.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,909		Exclusive
ARC 3094-50 µCi	Lyso phosphatidylcholine, L- α -oleoyl [oleoyl-1- ¹⁴ C] M.W. 521.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,519		Exclusive
ARC 3883-10 µCi	Lyso phosphatidylserine, L- α -[serine-1- ¹⁴ C] M.W. 547.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,249		Exclusive
ART 2245-50 µCi	Lyso phosphatidylserine, L- α -[serine- ³ H] M.W. 547.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1176-10 µCi	Lyso sphingomyelin [choline methyl- ³ H] M.W. 464.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Toluene:methanol (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ART 1176-50 µCi	Lyso sphingomyelin [choline methyl- ³ H] M.W. 464.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Toluene:methanol (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ARC 3935-10 µCi	Lyso phosphatidylcholine, L- α -[palmitoyl-1- ¹⁴ C] M.W. 495.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ARC 3935-50 µCi	Lyso phosphatidylcholine, L- α -[palmitoyl-1- ¹⁴ C] M.W. 495.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ART 1809-50 µCi	Lyso phosphatidylcholine, L- α -[palmitoyl-9,10- ³ H] M.W. 495.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1809-1 µCi	Lyso zyme [methyl- ¹⁴ C] methylated M.W. ~14.3 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$1,249		Exclusive
ARC 1809-5 µCi	Lyso zyme [methyl- ¹⁴ C] methylated M.W. ~14.3 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$3,639		Exclusive
ARC 0626-50 µCi	Lyxo se, D-[1- ¹⁴ C] C ₅ H ₁₀ O ₅ M.W. 150.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 0626-250 µCi	Lyxo se, D-[1- ¹⁴ C] C ₅ H ₁₀ O ₅ M.W. 150.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ARC 3944	Maleic acid [1,4-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 0594-50 µCi	Maleic acid [2,3-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0594-250 µCi	Maleic acid [2,3-¹⁴C] HO ₂ CCH=CHCO ₂ H M.W. 116.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0569-50 µCi	Maleic anhydride [1,4-¹⁴C] M.W. 98.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0569-250 µCi	Maleic anhydride [1,4-¹⁴C] M.W. 98.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$5,459		
ARC 0595-50 µCi	Maleic anhydride [2,3-¹⁴C] M.W. 98.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$4,249		
ARC 0595-250 µCi	Maleic anhydride [2,3-¹⁴C] M.W. 98.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$8,439		
ARC 0771-50 µCi	Malic acid, L-[¹⁴C(U)] dipotassium salt C ₄ H ₄ K ₂ O ₅ M.W. 210.27 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	> 50 mCi/mmol > 1.85 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		
ARC 0743-50 µCi	Malonic acid [1,3-¹⁴C] HOOCCH ₂ COOH M.W. 104.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0743-250 µCi	Malonic acid [1,3-¹⁴C] HOOCCH ₂ COOH M.W. 104.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0743-1 mCi	Malonic acid [1,3-¹⁴C] HOOCCH ₂ COOH M.W. 104.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0197-50 µCi	Malonic acid [2-¹⁴C] HOOCCH ₂ COOH M.W. 104.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid or Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0197-250 µCi	Malonic acid [2-¹⁴C] HOOCCH ₂ COOH M.W. 104.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid or Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		
ARC 0197-1 mCi	Malonic acid [2-¹⁴C] HOOCCH ₂ COOH M.W. 104.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,019		
ARC 0521	Malononitrile [1-¹⁴C] CH ₂ (CN) ₂ M.W. 66.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	Inquire	Inquire		Exclusive
ARCD 1173-1 mg	Malonyl [1,3-¹³C₂] Coenzyme A C ₂ C ₂₂ H ₃₈ N ₇ O ₁₉ P ₃ S · xLi ⁺ M.W. 855.6 (free acid basis) <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	1 mg	\$12,699		Exclusive

ARCD 1131-1 mg	Malonyl [¹³C₃] Coenzyme A lithium salt M.W. 856.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice			Solid	1 mg	\$6,359		Exclusive
ARCD 1131-5 mg	Malonyl [¹³C₃] Coenzyme A lithium salt M.W. 856.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice			Solid	5 mg	\$11,849		Exclusive
ARC 0755-5 µCi	Malonyl [1,3-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		0.1N HCl (pH 5.2) 0.1 mCi/ml	5 µCi / 185 kBq	\$1,749		Exclusive
ARC 0755-25 µCi	Malonyl [1,3-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		0.1N HCl (pH 5.2) 0.1 mCi/ml	25 µCi / 925 kBq	\$4,439		Exclusive
ARC 0528-5 µCi	Malonyl [2-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		0.1N HCl (pH 5.2) 0.1 mCi/ml	5 µCi / 185 kBq	\$1,639		
ARC 0528-25 µCi	Malonyl [2-¹⁴C] Coenzyme A M.W. 853.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		0.1N HCl (pH 5.2) 0.1 mCi/ml	25 µCi / 925 kBq	\$4,629		
ART 1385-50 µCi	Maltodextrin [³H(G)] <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol		Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 0488-50 µCi	Maltose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol		Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 0488-250 µCi	Maltose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol		Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 0474-250 µCi	Maltose [³H(G)] M.W. 342.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol		Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0474-1 mCi	Maltose [³H(G)] M.W. 342.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol		Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 3960	Mancozeb [ethylenediamine-1,2-¹⁴C] C ₈ H ₁₂ MnN ₄ S ₈ Zn M.W. 541.05 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol		Solid	Inquire	Inquire		Exclusive
ARC 3959	Maneb [ethylenediamine-1,2-¹⁴C] C ₄ H ₆ MnN ₂ S ₄ M.W. 265.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol		Solid	Inquire	Inquire		Exclusive
ARC 0127-50 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0127-250 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		
ARC 0127A-50 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Sterile water 0.1 mCi/ml	50 µCi / 9.25 MBq	\$1,149		
ARC 0127A-250 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		

ARC 0127B-50 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		
ARC 0127B-250 µCi	Mannitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.17	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		
ART 0118-250 µCi	Mannitol, D-[1-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$849		
ART 0118-1 mCi	Mannitol, D-[1-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,439		
ART 0118-5 mCi	Mannitol, D-[1-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,039		
ART 0263-250 µCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ART 0263-1 mCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,299		Exclusive
ART 0263-5 mCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,039		Exclusive
ART 0263B-250 µCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:8) 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ART 0263B-1 mCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:8) 1 mCi/ml	1 mCi / 37 MBq	\$1,299		Exclusive
ART 0263B-5 mCi	Mannitol, D-[2-³H] HOCH ₂ (CHOH) ₃ CHOHCH ₂ OH M.W. 182.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:8) 1 mCi/ml	5 mCi / 185 MBq	\$4,039		Exclusive
ARC 0128-50 µCi	Mannosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ARC 0128-250 µCi	Mannosamine, D-[1-¹⁴C] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		
ART 1639-250 µCi	Mannosamine, D-[1-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 1639-1 mCi	Mannosamine, D-[1-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0119-250 µCi	Mannosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive

ART 0119-1 mCi	Mannosamine, D-[6-³H] hydrochloride HOCH ₂ (CHOH) ₃ CH(NH ₂)CHO.HCl M.W. 215.6 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0129-50 µCi	Mannose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0129-250 µCi	Mannose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 0129B-50 µCi	Mannose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0129B-250 µCi	Mannose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 4081	Mannose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3575-50 µCi	Mannose, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,469		Exclusive
ART 0376-250 µCi	Mannose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$689		
ART 0376-1 mCi	Mannose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 0376-5 mCi	Mannose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ART 0319-250 µCi	Mannose, D-[2,6-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$769		Exclusive
ART 0319-1 mCi	Mannose, D-[2,6-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,439		Exclusive
ART 0319-5 mCi	Mannose, D-[2,6-³H] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,449		Exclusive
ART 0120-250 µCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$689		
ART 0120-1 mCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 0120-5 mCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,249		

ART 0120A-250 µCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$689		
ART 0120A-1 mCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 0120A-5 mCi	Mannose, D-[2-³H(N)] HOCH ₂ (CHOH) ₃ CHOHCHO M.W. 180.2	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ART 0320-250 µCi	Mannose, D-[6-³H] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$689		Exclusive
ART 0320-1 mCi	Mannose, D-[6-³H] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,149		Exclusive
ART 0320-5 mCi	Mannose, D-[6-³H] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$3,249		Exclusive
ARC 1181-50 µCi	Mannose, D-[1-¹⁴C] 6-phosphate disodium salt (NaO) ₂ P(O)OCH ₂ (CHOH) ₄ CHO M.W. 304.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARCD 0168-10 µg	Mannosylphosphoryldolichol₍₉₅₎ M.W. 1569 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Chloroform:methanol (2:1) in sealed ampoule	10 µg	\$2,759		
ART 2178-50 µCi	Maytansine [methyl-³H] C ₃₄ H ₄₆ ClN ₃ O ₁₀ M.W. 692.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-80 Ci/mmol 0.037-2.96 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2178-250 µCi	Maytansine [methyl-³H] C ₃₄ H ₄₆ ClN ₃ O ₁₀ M.W. 692.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-80 Ci/mmol 0.037-2.96 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 2179-50 µCi	Maytansinol [methyl-³H] C ₂₈ H ₃₇ N ₂ O ₈ Cl M.W. 565.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-80 Ci/mmol 0.037-2.96 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2179-250 µCi	Maytansinol [methyl-³H] C ₂₈ H ₃₇ N ₂ O ₈ Cl M.W. 565.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-80 Ci/mmol 0.037-2.96 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARI 0155-5 µCi	MCP-1 [¹²⁵I] Bolton-Hunter Labeled (human, recombinant) M.W. ~8600 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	5 µCi / 185 kBq	\$2,459		
ARI 0155-25 µCi	MCP-1 [¹²⁵I] Bolton-Hunter Labeled (human, recombinant) M.W. ~8600 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	25 µCi / 925 kBq	\$7,659		
ARC 3359	MCPB ethyl [ring-¹⁴C(U)] C ₁₃ H ₁₇ ClO ₃ M.W. 256.70 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 4311	MCPD [1-¹⁴C] 3-Chloro-1,2-propanediol ClCH ₂ CH(OH)CH ₂ OH M.W. 110.54 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4308	MCPD [1-¹⁴C] palmitate C ₁₉ H ₃₇ ClO ₃ M.W. 384.24 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 0.01 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0562-25 mg	(RS)-MCPG (RS)-α-Methyl-4-carboxyphenylglycine Competitive antagonist at PI-linked metabotropic glutamate receptors and L-AP4-like presynaptic glutamate autoreceptors. Prevention of NMDA receptor-dependent and NMDA receptor-independent LTP has been reported. Soluble in dilute aqueous base. Store at room temperature. M.W. 209.20 <i>Rao, A.M. et al., Neurosci. Lett. 293, 1-4 (2000); Thomas, L.S. et al. Neuropharmacology 39, 1554-1566 (2000)</i> <i>Huber, K.M. et al., J. Neurosci. 18, 1-9 (1998); Schoepp, D.D. et al. Neu</i>		Shipped Ambient		Solid	25 mg	\$1,099		
ARCD 0726-1 mg	MDL 100907 C ₂₂ H ₂₈ FNO ₃ M.W. 373.47 CAS # 139290-65-6 Shipped in Dry Ice <i>A highly selective 5-HT_{2A} antagonist</i>		Shipped Ambient		Solid	1 mg	\$579		
ART 1941-50 µCi	MDL 100907 [methyl-³H] C ₂₂ H ₂₈ FNO ₃ M.W. 373.47 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ART 1864-250 µCi	MDL 105,519 [³H] C ₁₈ H ₁₁ Cl ₂ NO ₄ M.W. 376.19 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</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 0.2 mCi/ml	250 µCi / 9.25 MBq	\$7,959		
ART 2501-50 µCi	Mefloquine [³H(G)] C ₁₇ H ₁₆ F ₆ N ₂ O M.W. 378.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ARC 1267	Meldrum's acid [1-¹⁴C] 2,2-Dimethyl-1,3-dioxane-4,6-dione M.W. 144.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 1468-50 µCi	Melibiose [galactose-6-³H] 6-O-α-D-Galacopyranosyl-D-glucose C ₁₂ H ₂₂ O ₁₁ M.W. 342.30 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive

ART 1907-50 µCi	Menadione [³H(G)] C ₁₁ H ₈ O ₂ M.W. 172.18 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1907-250 µCi	Menadione [³H(G)] C ₁₁ H ₈ O ₂ M.W. 172.18 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2182-50 µCi	Menaquinone [³H(G)] Vitamin K2 C ₃₁ H ₄₀ O ₂ M.W. 444.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 0815-50 µCi	Meperidine [N-methyl-³H] hydrochloride Narcotic analgesic M.W. 283.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ART 2078-50 µCi	Mephenytoin, (S)-(+)-[methyl-³H] C ₁₂ H ₁₄ N ₂ O ₂ M.W. 218.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 1308	Mepiquat chloride [N-methyl-¹⁴C] 1,1-Dimethylpiperidinium chloride M.W. 149.66 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1609	Mepiquat chloride, [ring-2,6-¹⁴C] 1,1-Dimethylpiperidinium [2,6- ¹⁴ C] chloride C ₇ H ₁₆ ClN M.W. 149.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1128	2-Mercaptoethanol [1-¹⁴C] HSCH ₂ CH ₂ OH M.W. 78.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0686-10 mg	Mesulergine hydrochloride C ₁₈ H ₂₆ N ₄ O ₂ S · HCl M.W. 398.95 CAS# 64795-35-3		Shipped Ambient		Solid	10 mg	\$619	64795-35-3	
ART 1675-50 µCi	Mesulergine [N-methyl-³H] CQ-32085 C ₁₈ H ₂₆ N ₄ O ₂ S M.W. 362.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		
ART 1675-250 µCi	Mesulergine [N-methyl-³H] CQ-32085 C ₁₈ H ₂₆ N ₄ O ₂ S M.W. 362.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,609		
ART 0812-50 µCi	Metanephrine hydrochloride [N-methyl-³H] M.W. 197.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive

ART 1587-50 µCi	Metazocine [ring-1,3-³H] C ₁₅ H ₂₁ NO M.W. 231.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 0802-50 µCi	Metazocine [N-methyl-³H] M.W. 231.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 1738-50 µCi	Metformin [biguanido-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		
ARC 1738-250 µCi	Metformin [biguanido-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		
ARC 1738-1 mCi	Metformin [biguanido-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		
ARC 4117-50 µCi	Metformin [methyl-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		Exclusive
ARC 4117-250 µCi	Metformin [methyl-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,239		Exclusive
ARC 4117-1 mCi	Metformin [methyl-¹⁴C] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,649		Exclusive
ART 2334-50 µCi	Metformin [methyl-³H] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 2334-250 µCi	Metformin [methyl-³H] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ART 2334A-50 µCi	Metformin [methyl-³H] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 2334A-250 µCi	Metformin [methyl-³H] hydrochloride 1,1-Dimethylguanide hydrochloride M.W. 165.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ARC 3421	Methacrylic acid [carboxyl-¹⁴C] H ₂ C=C(CH ₃)COOH M.W. 86.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1390-10 µCi	(R)-(+)-Methanandamide [1-¹⁴C] [R-(all-Z)]-N-(2-Hydroxy-1-methylethyl)-5,8,11,14-eicosatetraenamide M.W. 361.56 (stable anandamide analogue demonstrating higher affinity for the CB ₁ receptor (K _i = 20 nM) and greater selectivity over the CB ₂ receptor (40-fold) than anandamide itself.) Reference: Abadji et al (1994) (R)-Methandamide: a chiral novel anandamide possessing higher potency and metabolic stability. <i>J. Med. Chem.</i> 39 4515. Carriero et al (1998) A detailed characterization of the effects of four cannabinoid agonists on operant lever pressing. <i>Psychopharmacol.</i> 137 147. Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 1390-50 µCi	(R)-(+)-Methanandamide [1-¹⁴C] [R-(all-Z)]-N-(2-Hydroxy-1-methylethyl)-5,8,11,14-eicosatetraenamide M.W. 361.56 (stable anandamide analogue demonstrating higher affinity for the CB ₁ receptor (K _i = 20 nM) and greater selectivity over the CB ₂ receptor (40-fold) than anandamide itself.) Reference: Abadji et al (1994) (R)-Methandamide: a chiral novel anandamide possessing higher potency and metabolic stability. <i>J. Med. Chem.</i> 39 4515. Carriero et al (1998) A detailed characterization of the effects of four cannabinoid agonists on operant lever pressing. <i>Psychopharmacol.</i> 137 147. Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 0874-50 µCi	(R)-(+)-Methanandamide [5,6,8,9,11,12,14,15-³H] [R-(all-Z)]-N-(2-Hydroxy-1-methylethyl)-5,8,11,14-eicosatetraenamide M.W. 361.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 0874-250 µCi	(R)-(+)-Methanandamide [5,6,8,9,11,12,14,15-³H] [R-(all-Z)]-N-(2-Hydroxy-1-methylethyl)-5,8,11,14-eicosatetraenamide M.W. 361.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 1297-1 mCi	Methane [14C] CH ₄ M.W. 16.04 Exclusive	Carbon-14	Shipped Ambient	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Gas in break seal	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 1297-5 mCi	Methane [14C] CH ₄ M.W. 16.04 Exclusive	Carbon-14	Shipped Ambient	5-50 mCi/mmol 0.185-1.85 GBq/mmol	Gas in break seal	5 mCi / 185 MBq	\$11,209		Exclusive

ARC 1297A	Methane [¹⁴C] CH ₄ M.W. 16.04 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule	Inquire	Inquire		Exclusive
ART 0844-1 mCi	Methane [³H] CH ₄ M.W. 16.04 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-20 Ci/mmol 0.37-0.74 TBq/mmol	Gas in a break seal ampoule	1 mCi / 37 MBq	\$3,639		Exclusive
ART 0844-5 mCi	Methane [³H] CH ₄ M.W. 16.04 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-20 Ci/mmol 0.37-0.74 TBq/mmol	Gas in a break seal ampoule	5 mCi / 185 MBq	\$9,209		Exclusive
ART 0844A	Methane [³H] CH ₄ M.W. 16.04 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-20 Ci/mmol 0.37-0.74 TBq/mmol	Hexane in sealed ampoule	Inquire	Inquire		Exclusive
ART 2504	2-Methanesulfonyl benzoic acid [methyl-³H] C ₈ H ₈ O ₄ S M.W. 200.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Methanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3360	Methane [¹⁴C] sulfonyl fluoride CH ₃ SO ₂ F M.W. 98.10 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid sealed ampoule	Inquire	Inquire		Exclusive
ARC 0130-1 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$2,239		Exclusive
ARC 0130-5 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	5 mCi / 185 MBq	\$4,849		Exclusive
ARC 0130A-250 μCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.5-5 mCi/mmol 18.5-185 MBq/mmol	Chloroform in sealed ampoule 1 mCi/ml	250 μCi / 9.25 MBq	\$1,249		Exclusive
ARC 0130A-1 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	0.5-5 mCi/mmol 18.5-185 MBq/mmol	Chloroform in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ARC 0130B-250 μCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1 mCi/ml 37 MBq/ml	Methanol in a sealed ampoule 1 mCi/ml	250 μCi / 9.25 MBq	\$1,249		Exclusive
ARC 0130B-1 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1 mCi/ml 37 MBq/ml	Methanol in a sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ARC 0130D-250 μCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform in sealed ampoule 1 mCi/ml	250 μCi / 9.25 MBq	\$1,249		Exclusive
ARC 0130D-1 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive

ARC 0130E-250 µCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ARC 0130E-1 mCi	Methanol [¹⁴C] CH ₃ OH M.W. 32.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ART 0627-250 µCi	Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0627-1 mCi	Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ART 0627-5 mCi	Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$5,619		Exclusive
ART 0627A-5 mCi	Methanol [³H] CH ₃ OH M.W. 32.04 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-85 Ci/mmol 1.85-3.15 TBq/mmol	Toluene in sealed ampoule 100 mCi/ml	5 mCi / 185 MBq	\$5,619		Exclusive
ARC 1317-50 µCi	Methionine, D-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 1317-250 µCi	Methionine, D-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1328-50 µCi	Methionine, DL-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$649		Exclusive
ARC 1328-250 µCi	Methionine, DL-[1-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0271-50 µCi	Methionine, L-[1-¹⁴C] 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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 0271-250 µCi	Methionine, L-[1-¹⁴C] 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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive

ARC 0271A-50 µCi	Methionine, L-[1-¹⁴C] 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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 0271A-250 µCi	Methionine, L-[1-¹⁴C] 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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 1316-50 µCi	Methionine, D-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 1316-250 µCi	Methionine, D-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARC 1439-50 µCi	Methionine-DL-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$689		Exclusive
ARC 1439-250 µCi	Methionine-DL-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0345-50 µCi	Methionine, L-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0345-250 µCi	Methionine, L-[methyl-¹⁴C] CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1281-250 µCi	Methionine, D-[methyl-³H] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$949		Exclusive
ART 1281-1 mCi	Methionine, D-[methyl-³H] CH ₃ S(CH ₂) ₂ CHNH ₂ CO ₂ H M.W. 149.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive
ART 0169-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		Exclusive
ART 0169-1 mCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$849		Exclusive
ART 0169-5 mCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$1,539		Exclusive

ARS 0119-500 µCi	Methionine, L-[³⁵S] Stabilized for 4°C storage M.W. 149.2 Translation Grade	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	500 µCi / 18.5 MBq	\$1,369		
ARS 0119-1 mCi	Methionine, L-[³⁵S] Stabilized for 4°C storage M.W. 149.2 Translation Grade	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$2,349		
ARS 0119-5 mCi	Methionine, L-[³⁵S] Stabilized for 4°C storage M.W. 149.2 Translation Grade	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	5 mCi / 185 MBq	\$3,699		
ARS 0104A-500 µCi	Methionine, L-[³⁵S] Translation grade CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH Contains 0.1-2% mercaptoethanol solution M.W. 149.2 Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	500 µCi / 18.5 MBq	\$1,369		
ARS 0104A-1 mCi	Methionine, L-[³⁵S] Translation grade CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH Contains 0.1-2% mercaptoethanol solution M.W. 149.2 Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	1 mCi / 37 MBq	\$2,349		
ARS 0104A-5 mCi	Methionine, L-[³⁵S] Translation grade CH ₃ S(CH ₂) ₂ CH(NH ₂)COOH Contains 0.1-2% mercaptoethanol solution M.W. 149.2 Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	5 mCi / 185 MBq	\$3,699		
ARC 1150	Methionine L-[¹⁴C] methyl ester hydrochloride CH ₃ (CH ₂) ₂ CH(NH ₂)CO ₂ CH ₃ ·HCl M.W. 199.7 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0721-250 µCi	Methionine, L-[methyl-³H] methyl ester hydrochloride CH ₃ (CH ₂) ₂ CH(NH ₂)CO ₂ CH ₃ ·HCl M.W. 199.7 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Methanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0721-1 mCi	Methionine, L-[methyl-³H] methyl ester hydrochloride CH ₃ (CH ₂) ₂ CH(NH ₂)CO ₂ CH ₃ ·HCl M.W. 199.7 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	30-80 Ci/mmol 1.11-2.96 TBq/mmol	Methanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARS 0110-1 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	1 mCi / 37 MBq	\$649		

ARS 0110-2 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	2 mCi / 74 MBq	\$729		
ARS 0110-5 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	5 mCi / 185 MBq	\$889		
ARS 0110-7 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	7 mCi / 259 MBq	\$1,369		
ARS 0110-10 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	10 mCi / 370 MBq	\$1,759		
ARS 0110-14 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Shipped in Dry Ice	Sulfur-35	Shipped in Dry Ice	>1000 Ci/mmol >37 TBq/mmol	50mM tricine HCl (pH 7.4) w/ 10umoles of 2-mercaptoethanol per ml 10 mCi/ml	14 mCi / 518 MBq	\$2,349		
ARS 0110A-1 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$649		
ARS 0110A-2 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	2 mCi / 74 MBq	\$729		
ARS 0110A-5 mCi	Met-³⁵S-Label L-methionine ³⁵ S + L-Cysteine ³⁵ S <i>E. coli</i> ³⁵ S hydrolysate containing 73% L-Methionine ³⁵ S, 22% L-Cysteine ³⁵ S, and 5% miscellaneous amino acids. Reagent for metabolic labeling. Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	5 mCi / 185 MBq	\$889		

ARS 0110A-7 mCi	Met-35S-Label L-methionine 35S + L-Cysteine 35S <i>E. coli 35S hydrolysate containing 73% L-Methionine 35S, 22% L-Cysteine 35S, and 5% miscellaneous amino acids. Reagent for metabolic labeling.</i> Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	7 mCi / 259 MBq	\$1,369		
ARS 0110A-10 mCi	Met-35S-Label L-methionine 35S + L-Cysteine 35S <i>E. coli 35S hydrolysate containing 73% L-Methionine 35S, 22% L-Cysteine 35S, and 5% miscellaneous amino acids. Reagent for metabolic labeling.</i> Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	10 mCi / 370 MBq	\$1,759		
ARS 0110A-14 mCi	Met-35S-Label L-methionine 35S + L-Cysteine 35S <i>E. coli 35S hydrolysate containing 73% L-Methionine 35S, 22% L-Cysteine 35S, and 5% miscellaneous amino acids. Reagent for metabolic labeling.</i> Stabilized Shipped w/o Dry Ice <i>Store at 4°C</i>	Sulfur-35	Shipped Ambient	>1000 Ci/mmol >37 TBq/mmol	Aqueous solution w/ stabilizer 10 mCi/ml	14 mCi / 518 MBq	\$2,349		
ARCD 0467-10 mg	Methotrexate C ₂₀ H ₂₂ N ₈ O ₅ M.W. 454.44 CAS # 59-05-2		Shipped Ambient		Solid	10 mg	\$319	59-05-2	
ART 0168-250 µCi	Methotrexate [3',5',7'-³H] sodium salt M.W. 454.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		
ART 0168-1 mCi	Methotrexate [3',5',7'-³H] sodium salt M.W. 454.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,819		
ARC 0612-250 µCi	Methoxyamine [¹⁴C] hydrochloride CH ₃ ONH ₂ · HCl M.W. 83.52 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1643-50 µCi	2-Methoxy antimycin A [³H(G)] M.W. 534.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 0724-250 µCi	3-Methoxy benzyl alcohol [methylene-¹⁴C] m-Anisylalcohol CH ₃ OC ₆ H ₄ CH ₂ OH M.W. 138.17 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 1975-50 µCi	6-Methoxy-BTA-0 [N-methyl-³H] (6-MeOH-BTA-0; 2-(4'-Aminophenyl)-6-methoxybenzothiazole) C ₁₄ H ₁₂ N ₂ O ₅ M.W. 256.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 1307	Methoxychlor [ring-¹⁴C(U)] 4-[CH ₃ O] ₄ C ₆ H ₄] ₂ CHCCl ₃ M.W. 345.7 Exclusive	Carbon-14	Shipped Ambient	5-25 mCi/mmol 185-925 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 0635-250 µCi	2-Methoxy-3,6-dichlorobenzoic acid [methyl-³H] M.W. 221.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 2441-50 µCi	2-Methoxy [³H] estradiol M.W. 302.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 1288-50 µCi	2-Methoxyestradiol [6,7-³H] M.W. 302.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 1288-250 µCi	2-Methoxyestradiol [6,7-³H] M.W. 302.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,719		Exclusive
ARC 1430	5-Methoxy indole-3-carboxaldehyde [3-¹⁴C] M.W. 191.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1571-50 µCi	Methoxy-PEPy [³H] <i>Shipped in Dry Ice</i> Potent and selective radioligand for the mClu5 receptor Reference: Nicholas D.P. Cosford et. Al., Bioorganic & Medical Chemistry letters 13 (2003) 351-354 <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 1820	4-Methoxyphenol [ring-¹⁴C(U)] CH ₃ OC ₆ H ₄ OH M.W. 124.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4286-50 µCi	3-Methoxypropionic acid [1-¹⁴C] C ₄ H ₈ O ₃ M.W. 104.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$6,779		Exclusive
ARC 3249	2'-Methylacetanilide [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ CH ₃ M.W. 149.20 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4154-50 µCi	4-Methylacetophenone [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ COCH ₃ M.W. 134.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	60-80 mCi/mmol 2.22-2.96 GBq/mmol	Isopropyl alcohol in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,699		Exclusive
ARC 0167-50 µCi	Methylamine [¹⁴C] hydrochloride CH ₃ NH ₂ HCl M.W. 67.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0167-250 µCi	Methylamine [¹⁴C] hydrochloride CH ₃ NH ₂ HCl M.W. 67.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0167-1 mCi	Methylamine [¹⁴C] hydrochloride CH ₃ NH ₂ HCl M.W. 67.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive

ART 0370-250 µCi	Methylamine [methyl-³H] hydrochloride CH ₃ NH ₂ ·HCl M.W. 67.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 0370-1 mCi	Methylamine [methyl-³H] hydrochloride CH ₃ NH ₂ ·HCl M.W. 67.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARCD 1242-25 mg	β-Methylamino-L-alanine L-BMMA C ₄ H ₁₀ N ₂ O ₂ M.W. 118.14 CAS # 15920-93-1		Shipped Ambient		Solid	25 mg	\$1,069	15920-93-1	
ARC 3042-50 µCi	β-N-Methylamino-L-alanine [1-¹⁴C] L-BMAA C ₄ H ₁₀ N ₂ O ₂ M.W. 154.6 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1508-250 µCi	β-Methylamino-L-alanine [methyl-³H] L-BMAA C ₄ H ₁₀ N ₂ O ₂ M.W. 154.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-80 Ci/mmol 0.74-2.96 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 0283-50 µCi	Methylaminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,189		Exclusive
ARC 0283-250 µCi	Methylaminoisobutyric acid, α-[1-¹⁴C] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0294-250 µCi	Methylaminoisobutyric acid [N-methyl-³H] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-85 Ci/mmol 2.22-3.145 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0294-1 mCi	Methylaminoisobutyric acid [N-methyl-³H] (CH ₃) ₂ C(NHCH ₃)COOH M.W. 117.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-85 Ci/mmol 2.22-3.145 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0582-250 µCi	4-Methylanisole [methyl-³H] CH ₃ C ₆ H ₄ OCH ₃ M.W. 122.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0582-1 mCi	4-Methylanisole [methyl-³H] CH ₃ C ₆ H ₄ OCH ₃ M.W. 122.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1573-50 µCi	N-α-Methyl-D-arginine [4,5-³H] D-NMMA C ₇ H ₁₆ N ₄ O ₂ M.W. 248.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ART 1574-50 µCi	N-α-Methyl-DL-arginine [4,5-³H] DL-NMMA C ₇ H ₁₆ N ₄ O ₂ M.W. 248.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 1182-50 µCi	N-α-Methyl-L-arginine [4,5-³H] L-NMMA C ₇ H ₁₆ N ₄ O ₂ M.W. 248.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2126-250 µCi	N-Methyl-[³H]-D-aspartic acid NMDA HO ₂ CCH ₂ CH(NHCH ₃)CO ₂ H M.W. 147.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 2127-250 µCi	N-Methyl-[³H]-L-aspartic acid NMLA HO ₂ CCH ₂ CH(NHCH ₃)CO ₂ H M.W. 147.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1082-250 µCi	Methyl bromoacetate [1-¹⁴C] BrCH ₂ CO ₂ CH ₃ M.W. 152.98 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARC 0597-250 µCi	Methylbromoacetate [2-¹⁴C] BrCH ₂ CO ₂ CH ₃ M.W. 152.98 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ARC 1623	Methyl-2-bromopropionate-[1-¹⁴C] CH ₃ CHBrCO ₂ CH ₃ M.W. 167.01 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1535	3-Methylbutanol [1-¹⁴C] (CH ₃) ₂ CHCH ₂ CH ₂ OH M.W. 88.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ART 0384-25 µCi	Methylcarbanyl choline iodide [N-methyl-³H] CH ₃ NHCOOCH ₂ N(CH ₃) ₃ I M.W. 274.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$2,149		Exclusive
ART 0384-250 µCi	Methylcarbanyl choline iodide [N-methyl-³H] CH ₃ NHCOOCH ₂ N(CH ₃) ₃ I M.W. 274.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0876-1 mCi	Methyl chloroformate [methyl-¹⁴C] ClCOOCH ₃ M.W. 94.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive

ARC 3720	2-Methyl-4-chlorophenoxyacetic acid [ring-¹⁴C(U)] MCPA ClC ₆ H ₃ (CH ₃)OCH ₂ CO ₂ H M.W. 200.62 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01N NaOH 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1871-50 µCi	3-Methylcholanthrene [³H] C ₂₁ H ₁₆ M.W. 268.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		
ART 1871-250 µCi	3-Methylcholanthrene [³H] C ₂₁ H ₁₆ M.W. 268.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		
ARC 1097	Methyl dichloroacetate [1-¹⁴C] Cl ₂ CHCO ₂ CH ₃ M.W. 142.97 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3788	4,4'-Methylenebis (2,6-di-tert-butylphenol) [ring-¹⁴C(U)] CH ₂ [C ₆ H ₂ [C(CH ₃) ₃] ₂ OH] ₂ M.W. 424.66 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4269-50 µCi	4,4'-Methylenebis(phenyl isocyanate) [ring-¹⁴C(U)] CH ₂ (C ₆ H ₄ NCO) ₂ M.W. 250.25 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-150 mCi/mmol 3.7-5.55 GBq/mmol	Anhydrous 1,4-dioxane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$6,779		Exclusive
ARC 1098-50 µCi	4,4'-Methylenedianiline [ring-¹⁴C(U)] M.W. 198.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 1098-250 µCi	4,4'-Methylenedianiline [ring-¹⁴C(U)] M.W. 198.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 0513-250 µCi	N-Methyl ethanolamine [methyl-³H] hydrochloride HOCH ₂ CH ₂ NHCH ₃ HCl M.W. 111.56 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 1893	N-Methylformamide [methyl-¹⁴C] HCONHCH ₃ M.W. 59.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3526	Methyl formate [carbonyl-¹⁴C] HCOOCH ₃ M.W. 60.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0131-50 µCi	Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ARC 0131-250 µCi	Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		
ARC 0131A-50 µCi	Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ARC 0131A-250 µCi	Methyl-α-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		

ART 2013-50 µCi	Methyl α-D-glucopyranoside [glucose-1-³H] M.W. 194.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3108	Methyl-β-D-glucopyranoside [glucose-¹⁴C(U)] M.W. 194.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		
ART 2239-50 µCi	Methyl β-D-glucopyranoside [glucose-1-³H] M.W. 194.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0133-50 µCi	Methyl-D-glucose, 3-O-[glucose-¹⁴C(U)] 3-O[glucose- ¹⁴ C(U)]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0133-250 µCi	Methyl-D-glucose, 3-O-[glucose-¹⁴C(U)] 3-O[glucose- ¹⁴ C(U)]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0132-50 µCi	Methyl-D-glucose, 3-O-[methyl-¹⁴C] 3-O[¹⁴ C-methyl]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0132-250 µCi	Methyl-D-glucose, 3-O-[methyl-¹⁴C] 3-O[¹⁴ C-methyl]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		
ART 0126-1 mCi	Methyl-D-glucose, 3-O-[methyl-³H] 3-O-[methyl- ³ H]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,049		
ART 0126-5 mCi	Methyl-D-glucose, 3-O-[methyl-³H] 3-O-[methyl- ³ H]D-glucose HOCH ₂ (CHOH) ₂ CH(OCH ₃)CHOHCHO M.W. 194.18	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	5 mCi / 185 MBq	\$1,639		
ARC 1497	Methylglyoxal [2-¹⁴C] Pyruvaldehyde CH ₃ COCHO M.W. 72.06 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1514-50 µCi	15-Methylhexadecanoic acid [2-³H] 15-Methylpalmitic acid M.W. 270.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARCD 0244-10 mg	(R)-(-)-α-Methylhistamine dihydrobromide (R)-(-)-α-Methyl-1H-imidazole-4-ethanamine dihydrobromide M.W. 287		Shipped Ambient		Solid	10 mg	\$419		
ARCD 0244-50 mg	(R)-(-)-α-Methylhistamine dihydrobromide (R)-(-)-α-Methyl-1H-imidazole-4-ethanamine dihydrobromide M.W. 287		Shipped Ambient		Solid	50 mg	\$1,539		
ART 1342-25 µCi	(R)-α-Methylhistamine [methyl-³H] M.W. 142 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,859		

ART 1342-50 µCi	(R)-α-Methylhistamine [methyl-³H] M.W. 142 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,379		
ART 1342-250 µCi	(R)-α-Methylhistamine [methyl-³H] M.W. 142 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,109		
ARCD 0776-5 mg	(R)-(-)-α-Methylhistamine dihydrochloride M.W. 198.09 CAS # 75614-89-0		Shipped Ambient		Solid	5 mg	\$329	75614-89-0	
ART 1435-25 µCi	Methylhistamine, N-α-[methyl-³H] dihydrochloride α-Methyl-1H-imidazole-4-ethanamine dihydrochloride C ₆ H ₁₃ Cl ₂ N ₃ M.W. 198 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-90 Ci/mmol 1.48-3.33 TBq/mmol	Ethanol:0.01N HCl (7:3) 1 mCi/ml	25 µCi / 925 kBq	\$2,309		
ART 1435-250 µCi	Methylhistamine, N-α-[methyl-³H] dihydrochloride α-Methyl-1H-imidazole-4-ethanamine dihydrochloride C ₆ H ₁₃ Cl ₂ N ₃ M.W. 198 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-90 Ci/mmol 1.48-3.33 TBq/mmol	Ethanol:0.01N HCl (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,649		
ART 1559-50 µCi	Methyl-17α-hydroxyprogesterone acetate, 6α-[1,2-³H(N)] (Medroxyprogesterone acetate, 6α-[1,2,3H(N)]) M.W. 386.5 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARC 0134-1 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	1 mCi / 37 MBq	\$2,639		
ARC 0134-2 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	2 mCi / 74 MBq	\$5,239		
ARC 0134-5 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in break seal	5 mCi / 185 MBq	\$8,019		
ARC 0134A-250 µCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ARC 0134A-1 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,639		
ARC 0134A-2 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	2 mCi / 74 MBq	\$5,239		
ARC 0134A-5 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$8,019		

ARC 0134E-1 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,639		
ARC 0134E-2 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	2 mCi / 74 MBq	\$5,239		
ARC 0134E-5 mCi	Methyl iodide [¹⁴C] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	THF in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$8,019		
ART 0262-25 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	25 mCi / 925 MBq	\$2,939		Exclusive
ART 0262-100 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$7,229		Exclusive
ART 0262-250 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Toluene in sealed ampoule 100 mCi/ml	250 mCi / 9.25 GBq	\$13,199		Exclusive
ART 0262A-100 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Toluene in sealed ampoule 1 Ci/ml	100 mCi / 3.7 GBq	\$7,439		Exclusive
ART 0262A-250 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Toluene in sealed ampoule 1 Ci/ml	250 mCi / 9.25 GBq	\$13,619		Exclusive
ART 0262B-100 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	DMF 1 Ci/ml	100 mCi / 3.7 GBq	\$8,439		Exclusive
ART 0262B-250 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	DMF 1 Ci/ml	250 mCi / 9.25 GBq	\$14,409		Exclusive
ART 0262E-100 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Benzene 1 Ci/ml	100 mCi / 3.7 GBq	\$8,439		Exclusive
ART 0262E-250 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Benzene 1 Ci/ml	250 mCi / 9.25 GBq	\$14,409		Exclusive
ART 0262F-100 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	THF 1 Ci/ml	100 mCi / 3.7 GBq	\$8,439		Exclusive

ART 0262F-250 mCi	Methyl iodide [³H] CH ₃ I M.W. 142.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	THF 1 Ci/ml	250 mCi / 9.25 GBq	\$14,409		Exclusive
ARC 3186-50 μCi	Methyl isothiocyanate [¹⁴C] CH ₃ NCS M.W. 73.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	n-Pentane in sealed ampoule 0.1 mCi/ml	50 μCi / 1.85 MBq	\$3,039		Exclusive
ART 0882-50 μCi	Methyllycaconitine [³H] M.W. 682.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol:water (1:1) in sealed ampoule 1 mCi/ml	50 μCi / 1.85 MBq	\$5,489		Exclusive
ARCD 0778-5 mg	Methyllycaconitine citrate M.W. 874.93 CAS # 21019-30-7 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$649	21019-30-7	
ART 0882A-50 μCi	Methyllycaconitine [³H] citrate M.W. 874.93 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-100 Ci/mmol 2.22-3.7 TBq/mmol	Ethanol:water (1:1) in sealed ampoule 1 mCi/ml	50 μCi / 1.85 MBq	\$5,489		Exclusive
ARC 0846-250 μCi	Methylmalonic acid, [methyl-¹⁴C] HOOCCH(CH ₃)COOH M.W. 118.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 μCi / 9.25 MBq	\$2,529		Exclusive
ARC 0846-1 mCi	Methylmalonic acid, [methyl-¹⁴C] HOOCCH(CH ₃)COOH M.W. 118.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 1764-1 μCi	Methylmalonyl Coenzyme A, DL-2 [1,3-¹⁴C] C ₂₅ H ₄₀ N ₇ O ₁₉ P ₃ S M.W. 867.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	1 μCi / 37 kBq	\$949		Exclusive
ARC 1764-5 μCi	Methylmalonyl Coenzyme A, DL-2 [1,3-¹⁴C] C ₂₅ H ₄₀ N ₇ O ₁₉ P ₃ S M.W. 867.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	5 μCi / 185 kBq	\$2,149		Exclusive
ARC 0847-1 μCi	Methylmalonyl Coenzyme A, DL-2- [methyl-¹⁴C] M.W. 867.6 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	1 μCi / 37 kBq	\$1,129		
ARC 0847-5 μCi	Methylmalonyl Coenzyme A, DL-2- [methyl-¹⁴C] M.W. 867.6 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.1N HCl (pH 5.2) 0.1 mCi/ml	5 μCi / 185 kBq	\$3,719		
ARC 3438	Methyl mercaptoacetate [2-¹⁴C] Methyl thioglycolate HSCH ₂ CO ₂ CH ₃ M.W. 106.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1302-50 μCi	Methylmercury (II) chloride [¹⁴C] CH ₃ HgCl M.W. 251.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Solid or Ethanol	50 μCi / 1.85 MBq	\$3,039		Exclusive

ARC 1302-250 µCi	Methylmercury (II) chloride [¹⁴C] CH ₃ HgCl M.W. 251.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Solid or Ethanol	250 µCi / 9.25 MBq	\$7,629		Exclusive
ARC 4250-250 µCi	Methyl methacrylic acid [carboxyl-¹⁴C] H ₂ C=C(CH ₃)COOCH ₃ M.W. 100.12 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,479		Exclusive
ARC 4250-1 mCi	Methyl methacrylic acid [carboxyl-¹⁴C] H ₂ C=C(CH ₃)COOCH ₃ M.W. 100.12 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$7,459		Exclusive
ARC 3103	Methyl methane sulfonate [¹⁴C] CH ₃ SO ₂ CH ₃ M.W. 110.13 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	DMSO in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1181-250 µCi	Methyl [³H] methanethiosulfonate CH ₃ SO ₂ CH ₃ M.W. 126.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3250	2-Methylnaphthalene [8-¹⁴C] C ₁₁ H ₁₀ M.W. 142.20 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2257-50 µCi	1-Methylnicotinamide [methyl-³H] chloride MNA C ₇ H ₉ ClN ₂ O M.W. 172.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,699		Exclusive
ARC 1421	Methyl nicotinate [carboxyl-¹⁴C] C ₇ H ₇ NO ₂ M.W. 137.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2299	Methyl [³H] 4-nitrobenzenesulfonate O ₂ NC ₆ H ₄ SO ₃ CH ₃ M.W. 217.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1866-1 mCi	Methyl nosylate [methyl-¹⁴C] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 10 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ART 1489-10 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Acetonitrile in sealed ampoule 100 mCi/ml	10 mCi / 370 MBq	\$3,639		
ART 1489-20 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Acetonitrile in sealed ampoule 100 mCi/ml	20 mCi / 740 MBq	\$5,459		

ART 1489-50 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Acetonitrile in sealed ampoule 100 mCi/ml	50 mCi / 1.85 GBq	\$16,009		
ART 1489-100 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Acetonitrile in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$31,959		
ART 1489A-10 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Toluene in sealed ampoule 100 mCi/ml	10 mCi / 370 MBq	\$3,639		
ART 1489A-20 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Toluene in sealed ampoule 100 mCi/ml	20 mCi / 740 MBq	\$5,459		
ART 1489A-50 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Toluene in sealed ampoule 100 mCi/ml	50 mCi / 1.85 GBq	\$16,009		
ART 1489A-100 mCi	Methyl nosylate [methyl-³H] C ₇ H ₇ NO ₅ S M.W. 217.20 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Toluene in sealed ampoule 100 mCi/ml	100 mCi / 3.7 GBq	\$31,959		
ART 0755-1 mCi	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>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0755-5 mCi	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>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methanol 1 mCi/ml	5 mCi / 185 MBq	\$2,149		Exclusive
ARC 4077-50 μCi	Methylparaben [carbonyl-¹⁴C] HOC ₆ H ₄ CO ₂ CH ₃ M.W. 152.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$5,679		Exclusive
ARC 3032	4-Methylphenyl piperazine [ring-¹⁴C(U)] dihydrochloride C ₁₁ H ₁₆ N ₂ · 2HCl M.W. 179.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	60-80 mCi/mmol 2.22-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0849-50 μCi	Methyl-4-phenylpyridinium acetate, N-[methyl-³H] MPP+ M.W. 229.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$809		
ART 0849-250 μCi	Methyl-4-phenylpyridinium acetate, N-[methyl-³H] MPP+ M.W. 229.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$2,039		
ART 0849-1 mCi	Methyl-4-phenylpyridinium acetate, N-[methyl-³H] MPP+ M.W. 229.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		

ARC 0219-250 µCi	Methyl-4-phenylpyridinium iodide 1-[methyl-¹⁴C] MPP+ M.W. 297.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 0150-250 µCi	Methyl-4-phenylpyridinium iodide, 1-[methyl-³H] MPP+ M.W. 297.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0150-1 mCi	Methyl-4-phenylpyridinium iodide, 1-[methyl-³H] MPP+ M.W. 297.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ART 0136-250 µCi	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl-³H] MPTP M.W. 173.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0136-1 mCi	Methyl-4-phenyl 1,2,3,6-tetrahydropyridine, 1-[methyl-³H] MPTP M.W. 173.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ART 0316-250 µCi	N-Methyl-4-piperidyl benzilate [methyl-³H] M.W. 331.0 Exclusive	Hydrogen-3	Shipped Ambient	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3945	N-Methyl [¹⁴C] 2-pyrrolidone NMP C ₅ H ₉ NO M.W. 99.13 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1126-250 µCi	2-Methylpyrrolidine, R-[³H] hydrochloride M.W. 121.60 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ART 1126-1 mCi	2-Methylpyrrolidine, R-[³H] hydrochloride M.W. 121.60 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ART 2274-50 µCi	N-Methyl quinidine [methyl-³H] NMQ C ₂₁ H ₂₇ N ₂ O ₂ M.W. 339.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 2275-50 µCi	N-Methyl quinine [methyl-³H] C ₂₁ H ₂₇ N ₂ O ₂ M.W. 339.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1529-50 µCi	N-Methyl-4-(quinolin-2-yl)aniline [N-methyl-³H] M.W. 211 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive

ARC 3196-250 µCi	Methyl salicylate [ring-¹⁴C(U)] 2-(HO) ₆ H ₄ CO ₂ CH ₃ M.W. 152.15 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 3196-1 mCi	Methyl salicylate [ring-¹⁴C(U)] 2-(HO) ₆ H ₄ CO ₂ CH ₃ M.W. 152.15 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$8,809		Exclusive
ART 0660-250 µCi	Methylspiperone [N-methyl-³H] Dopamine D-2 antagonist M.W. 409.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$6,779		Exclusive
ART 1536-1 mCi	Methylsuccinic acid, R-[2,5-³H] HO ₂ CCH ₂ CH(CH ₃)CO ₂ H M.W. 132.12 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ART 0687-1 mCi	Methylsuccinic acid (RS)-[2,5-³H] HO ₂ CCH ₂ CH(CH ₃)CO ₂ H M.W. 132.12 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,539		Exclusive
ART 0687-5 mCi	Methylsuccinic acid (RS)-[2,5-³H] HO ₂ CCH ₂ CH(CH ₃)CO ₂ H M.W. 132.12 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$4,249		Exclusive
ART 1537-1 mCi	Methylsuccinic acid, S-[2,5-³H] HO ₂ CCH ₂ CH(CH ₃)CO ₂ H M.W. 132.12 Exclusive	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,149		Exclusive
ART 1394	Methyl sulfonyl methane [³H(G)] CH ₃ SO ₂ CH ₃ M.W. 94.13 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2315-50 µCi	4-(Methylsulfonyl)phenylacetic acid [ring-³H] H ₃ CSO ₂ C ₆ H ₄ CH ₂ CO ₂ H M.W. 214.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 3501	2-Methylthioadenosine [adenine-8-¹⁴C] MTA [adenine-8- ¹⁴ C] M.W. 313.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2408-250 µCi	2-Methylthioadenosine [adenine-8-³H] MTA [adenine-8- ³ H] M.W. 313.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,079		Exclusive
ART 2408-1 mCi	2-Methylthioadenosine [adenine-8-³H] MTA [adenine-8- ³ H] M.W. 313.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$12,189		Exclusive

ART 2314-50 µCi	3-(Methylthio)aniline [ring-³H] <chem>CH3SC6H4NH2</chem> M.W. 139.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 2503	Methyl thiosalicylic acid [methyl-³H] <chem>HSC6H4CO2CH3</chem> M.W. 168.21 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Methanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1151	1-Methyl-2-thiourea [2-¹⁴C] <chem>CH3NHC(S)NH2</chem> M.W. 90.15 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 0833-10 mCi	Methyltributylammonium iodide [methyl-³H] <chem>(CH3CH2CH2CH2)3NCH3I</chem> M.W. 327.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	10 mCi / 370 MBq	\$9,029		Exclusive
ART 0862-100 mCi	Methyl triflate [methyl-³H] Methyltrifluoromethane sulfonate <chem>CF3SO3CH3</chem> M.W. 165.10 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Toluene in sealed ampoule 50 mCi/ml	100 mCi / 3.7 GBq	\$10,609		Exclusive
ARC 4313-1 mCi	Methyl trifluoroacetic acid [1-¹⁴C] Methyl trifluoroacetate <chem>CF3COOCH3</chem> M.W. 128.05 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Anhydrous methanol in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$4,399		Exclusive
ARC 0205-250 µCi	Methyltriphenylphosphonium iodide [methyl-¹⁴C] <chem>CH3P(C6H5)3I</chem> M.W. 404.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0724-250 µCi	Methyltriphenyl phosphonium iodide [methyl-³H] <chem>CH3P(C6H5)3I</chem> M.W. 404.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0622	α-Methyl tryptophan, L-[methyl-³H] M.W. 218.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3053-50 µCi	N-Methylurea [carbonyl-¹⁴C] <chem>H2NCONHCH3</chem> M.W. 74.08 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1096	4-Methylvaleric acid [1-¹⁴C] 4-Methylpentanoic acid <chem>(CH3)2CHCH2CH2CO2H</chem> M.W. 116.16 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1713-50 µCi	Metoprolol [O-methyl-³H] <chem>C15H25NO3</chem> M.W. 267.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-80 Ci/mmol 1.48-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,859		Exclusive
ART 1713-250 µCi	Metoprolol [O-methyl-³H] <chem>C15H25NO3</chem> M.W. 267.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-80 Ci/mmol 1.48-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$15,979		Exclusive

ARC 0522-50 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0522-250 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARCD 0113-100 µg	Mevalonic acid-5-phosphate M.W. 228.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:water (7:3) in 0.25 M NH ₄ HCO ₃ under argon	100 µg	\$3,719		Exclusive
ARC 1270	Mevalonic acid, R-[1-¹⁴C] 5-phosphate HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ 0.25M NH ₄ HCO ₃ M.W. 228.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0702-10 µCi	Mevalonic acid, R-[2-¹⁴C] 5-phosphate HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ 0.25M NH ₄ HCO ₃ M.W. 228.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,049		Exclusive
ART 0406-10 µCi	Mevalonic acid, R-[5-³H] 5-phosphate HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ M.W. 228.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,439		Exclusive
ART 0406-50 µCi	Mevalonic acid, R-[5-³H] 5-phosphate HO ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OPO ₃ H ₂ M.W. 228.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:0.15N NH ₄ OH (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,029		Exclusive
ART 0334-250 µCi	Mevalonic acid, RS-[5-³H] triethylammonium salt (Et ₃ N ⁺) O ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OH M.W. 249.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	45-60 Ci/mmol 1.665-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		
ART 0334-1 mCi	Mevalonic acid, RS-[5-³H] triethylammonium salt (Et ₃ N ⁺) O ₂ CCH ₂ C(CH ₃)(OH)CH ₂ CH ₂ OH M.W. 249.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	45-60 Ci/mmol 1.665-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,139		
ARC 1085	Mevalonolactone, RS-[1-¹⁴C] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0452-50 µCi	Mevalonolactone, RS-[2-¹⁴C] M.W. 130.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		
ARC 0452-250 µCi	Mevalonolactone, RS-[2-¹⁴C] M.W. 130.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		

ART 0315-250 µCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,199		Exclusive
ART 0315-1 mCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,939		Exclusive
ART 0315A-250 µCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,199		Exclusive
ART 0315A-1 mCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,939		Exclusive
ART 0315B-250 µCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,199		Exclusive
ART 0315B-1 mCi	Mevalonolactone, RS-[5-³H] M.W. 130.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,939		Exclusive
ART 1476-10 µCi	Mevastatin [³H(G)] C ₂₃ H ₃₄ O ₅ M.W. 390.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1476-50 µCi	Mevastatin [³H(G)] C ₂₃ H ₃₄ O ₅ M.W. 390.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1624-10 µCi	Mevastatin acid [³H(G)] sodium salt C ₂₃ H ₃₅ O ₆ Na M.W. 449.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1624-50 µCi	Mevastatin acid [³H(G)] sodium salt C ₂₃ H ₃₅ O ₆ Na M.W. 449.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1198-50 µCi	MFZ 2-12 [³H] 2β-Carbomethoxy-3β-(3,4-dichlorophenyl) tropane [N-methyl- ³ H] <i>Radioligand for the Dopamine Transporter</i> M.W. 328.2 Reference: A.H. Newman, et. al. Bioorganic & Medical Chemistry Letters, 11, 1659-1661 (2001) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 1762-50 µCi	Midazolam [³H(G)] 8-Chloro-6-(2-fluorophenyl)-1-methyl-4H-imidazo[1,5a][1,4]benzodiazepine C ₁₈ H ₁₃ ClFN ₃ M.W. 325.78 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		
ARI 0149-5 µCi	MIP-1α [¹²⁵I] (human, recombinant) Macrophage Inflammatory Protein-1α; CCL3 M.W. ~8000	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	5 µCi / 185 kBq	\$2,779		

ARI 0149-25 µCi	MIP-1α [¹²⁵I] (human, recombinant) Macrophage Inflammatory Protein-1α; CCL3 M.W. ~8000	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	25 µCi / 925 kBq	\$9,279		
ARCD 0762-100 mg	Minoxidil C ₉ H ₁₅ N ₅ O M.W. 209.25 CAS # 38304-91-5		Shipped Ambient		Solid	100 mg	\$709	38304-91-5	
ART 0711-50 µCi	Minoxidil [piperyl-3,4-³H] M.W. 209.25 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0711-250 µCi	Minoxidil [piperyl-3,4-³H] M.W. 209.25 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 1689-250 µCi	Mitomycin F [³H(G)] M.W. 363.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-10 Ci/mmol 37-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		Exclusive
ARCD 0429-50 mg	Mitoxantrone dihydrochloride C ₂₂ H ₃₀ N ₄ O ₆ ·2HCl M.W. 517.42 CAS# 70476-82-3 Shipped in Dry Ice		Shipped in Dry Ice		Solid	50 mg	\$409	70476-82-3	
ARCD 0429-100 mg	Mitoxantrone dihydrochloride C ₂₂ H ₃₀ N ₄ O ₆ ·2HCl M.W. 517.42 CAS# 70476-82-3 Shipped in Dry Ice		Shipped in Dry Ice		Solid	100 mg	\$579	70476-82-3	
ART 0771-50 µCi	Mitoxantrone [³H(G)] M.W. 444.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 0771-250 µCi	Mitoxantrone [³H(G)] M.W. 444.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$9,209		Exclusive
ARCD 0353-10 mg	(+)-MK-801 maleate (5S,10R)-(+)-5-Methyl-10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5,10-imine maleate C ₂₀ H ₁₉ NO ₄ M.W. 337.38		Shipped Ambient		Solid	10 mg	\$329	77086-22-7	
ARCD 0353-50 mg	(+)-MK-801 maleate (5S,10R)-(+)-5-Methyl-10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5,10-imine maleate C ₂₀ H ₁₉ NO ₄ M.W. 337.38		Shipped Ambient		Solid	50 mg	\$799	77086-22-7	
ART 0661-25 µCi	MK-801, (+)-[³H] [³ H]-Dizocilpine / (5S,10R)-(+)-5-Methyl- [³ H]-10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5,10-imine M.W. 221.30 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	25 µCi / 925 kBq	\$1,859		
ART 0661-250 µCi	MK-801, (+)-[³H] [³ H]-Dizocilpine / (5S,10R)-(+)-5-Methyl- [³ H]-10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5,10-imine M.W. 221.30 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,859		

ART 0661-1 mCi	MK-801, (+)-[³H] [³ H]-Dizocilpine / (5S,10R)-(+)-5-Methyl- [³ H]-10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5,10-imine M.W. 221.30 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$12,379		
ART 2515	Moenomycin [³H(G)] (mixture of isomers) Mixture of Moenomycin A, A12, C1, C3, C4 M.W. 1583.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0273-10 mg	Monasterol 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		Shipped Ambient		DMSO	10 mg	\$579		
ART 0619-250 µCi	Monensin [³H(G)] C ₃₆ H ₆₂ O ₁₁ M.W. 670.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0619-1 mCi	Monensin [³H(G)] C ₃₆ H ₆₂ O ₁₁ M.W. 670.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 0766-50 µCi	1-Mono oleoyl [1-¹⁴C] rac glycerol 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 0766-250 µCi	1-Mono oleoyl [1-¹⁴C] rac glycerol 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ARC 4290-50 µCi	1-Mono oleoyl rac glycerol [1-¹⁴C] 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,299		Exclusive
ART 2199-50 µCi	1-Mono oleoyl rac glycerol [1,2,3-³H] 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2199-250 µCi	1-Mono oleoyl rac glycerol [1,2,3-³H] 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ART 2192-50 µCi	1-Mono oleoyl [9,10-³H(N)] rac glycerol 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2192-250 µCi	1-Mono oleoyl [9,10-³H(N)] rac glycerol 1-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 1628-10 µCi	2-Mono oleoyl [1-¹⁴C] glycerol 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ARC 1628-50 µCi	2-Mono oleoyl [1-¹⁴C] glycerol 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$11,209		Exclusive
ARC 3144-10 µCi	2-Mono oleoyl glycerol [2-¹⁴C] 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.05 mCi/ml	10 µCi / 370 kBq	\$5,239		Exclusive
ARC 3144-50 µCi	2-Mono oleoyl glycerol [2-¹⁴C] 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.05 mCi/ml	50 µCi / 1.85 MBq	\$11,209		Exclusive
ARC 3075-50 µCi	2-Mono oleoyl-rac glycerol [¹⁴C(U)] 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 3075-250 µCi	2-Mono oleoyl-rac glycerol [¹⁴C(U)] 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ART 0400-50 µCi	2-Mono oleoyl rac glycerol [1,2,3-³H] 2-Monoolein M.W. 356.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 0400-250 µCi	2-Mono oleoyl rac glycerol [1,2,3-³H] 2-Monoolein M.W. 356.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive

ART 1158-250 µCi	2-Mono oleoyl [9,10-³H(N)] glycerol 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,569		Exclusive
ART 1158-1 mCi	2-Mono oleoyl [9,10-³H(N)] glycerol 2-Monoolein C ₂₁ H ₄₀ O ₄ M.W. 356.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$8,439		Exclusive
ART 2381-50 µCi	Monostearin [glycerol-2-³H] Glyceryl monostearate CH ₃ (CH ₂) ₁₆ COOCH ₂ CH(OH)CH ₂ OH M.W. 358.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 2382-50 µCi	Monostearin [stearoyl-9,10-³H] Glyceryl monostearate CH ₃ (CH ₂) ₁₆ COOCH ₂ CH(OH)CH ₂ OH M.W. 358.56 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ARCD 0381-10 mg	Montelukast A cysteinyl leukotriene receptor antagonist with anti-inflammatory effects. C ₃₅ H ₃₆ ClNO ₃ S M.W. 586.18 CAS# 158966-92-8 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$369	158966-92-8	
ART 1527-50 µCi	Montelukast [³H(G)] C ₃₅ H ₃₆ ClNO ₃ S M.W. 586.18 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 3420-50 µCi	Morphine [N-methyl-¹⁴C] (Opioid agonist) M.W. 285.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		
ART 0659-250 µCi	Morphine [N-methyl-³H] (Opioid agonist) M.W. 285.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 3148	Morpholine [2-¹⁴C] hydrochloride Diethylenimine oxide hydrochloride O(CH ₂ CH ₂) ₂ NH.HCl M.W. 122.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0256-5 mg	MPEP hydrochloride 2-Methyl-6-(phenylethynyl) pyridine hydrochloride C ₁₄ H ₁₁ N.HCl M.W. 229.71 CAS #96206-92-7		Shipped Ambient		Solid	5 mg	\$369	96206-92-7	

ARCD 0256-25 mg	MPEP hydrochloride 2-Methyl-6-(phenylethynyl) pyridine hydrochloride C ₁₄ H ₁₁ N.HCl M.W. 229.71 CAS #96206-92-7		Shipped Ambient		Solid	25 mg	\$419	96206-92-7	
ART 1209-100 µCi	MPEP [³H] 2-Methyl-6-([3,5- ³ H] phenylethynyl) pyridine M.W. 193.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 3.7 MBq	\$3,339		Exclusive
ART 1209-250 µCi	MPEP [³H] 2-Methyl-6-([3,5- ³ H] phenylethynyl) pyridine M.W. 193.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$7,109		Exclusive
ARCD 0276-5 mg	MRS 1754 8-[4-[(4-Cyanophenyl) carbamoylmethyl]oxy]phenyl]-1,3-di(n-propyl)xanthine C ₂₆ H ₂₆ N ₆ O ₄ M.W. 486.50 Shipped in Dry Ice		Shipped in Dry Ice			5 mg	\$419	264622-58-4	
ARCD 0276-25 mg	MRS 1754 8-[4-[(4-Cyanophenyl) carbamoylmethyl]oxy]phenyl]-1,3-di(n-propyl)xanthine C ₂₆ H ₂₆ N ₆ O ₄ M.W. 486.50 Shipped in Dry Ice		Shipped in Dry Ice			25 mg	\$1,819	264622-58-4	
ART 1443-250 µCi	MRS 1754 [³H] 8-[4-[(4-cyano-[2,6- ³ H]-phenyl)carbamoylmethyl]oxy]phenyl]-1,3-di(n-propyl)xanthine M.W. 486.50 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol:DMSO (3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,489		Exclusive
ARCD 0736	MS-275 C ₂₁ H ₂₀ N ₄ O ₃ M.W. 376.4 CAS # 209783-80-2 <i>Histone deacetylase (HDAC) inhibitor</i>		Shipped Ambient		Solid	Inquire	Inquire	209783-80-2	
ARI 0142-10 µCi	α-MSH, Nle4, D-Phe7 [¹²⁵I] α-Melanocyte stimulating hormone; NDP-α-MSH M.W. ~1770 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.5) 0.08 mCi/ml	10 µCi / 370 kBq	\$3,589		
ARI 0142-50 µCi	α-MSH, Nle4, D-Phe7 [¹²⁵I] α-Melanocyte stimulating hormone; NDP-α-MSH M.W. ~1770 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 8.5) 0.08 mCi/ml	50 µCi / 1.85 MBq	\$6,999		
ART 0691-50 µCi	MSX-2 [methyl-³H] 3-Hydroxypropyl-7-methyl-8-(3-methoxystyryl)-1-propargylxanthine M.W. 394.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ART 0691-250 µCi	MSX-2 [methyl-³H] 3-Hydroxypropyl-7-methyl-8-(3-methoxystyryl)-1-propargylxanthine M.W. 394.43 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1769-50 µCi	MTSET [methyl-³H] 2-((Trimethylammonium)ethyl)methane thiosulfonate bromide M.W. 278.24 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,139		Exclusive
ARC 4016	Mucic acid [1-¹⁴C] HOOC-(CHOH) ₄ -COOH M.W. 210.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1143-250 µCi	Muscimol [methylene-³H(N)] M.W. 114.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,939		
ART 1143A-250 µCi	Muscimol [methylene-³H(N)] M.W. 114.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,939		
ARC 0433-1 µCi	Myosin [methyl-¹⁴C] methylated M.W. ~480 KD <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium Phosphate (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,149		Exclusive
ARC 0433-5 µCi	Myosin [methyl-¹⁴C] methylated M.W. ~480 KD <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium Phosphate (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		Exclusive
ARC 0198-50 µCi	Myristic acid [1-¹⁴C] Tetradecanoic acid CH ₃ (CH ₂) ₁₂ CO ₂ H M.W. 228.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$909		
ARC 0198-250 µCi	Myristic acid [1-¹⁴C] Tetradecanoic acid CH ₃ (CH ₂) ₁₂ CO ₂ H M.W. 228.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ARC 0198-1 mCi	Myristic acid [1-¹⁴C] Tetradecanoic acid CH ₃ (CH ₂) ₁₂ CO ₂ H M.W. 228.4 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ART 0141-1 mCi	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	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 5 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0141-5 mCi	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	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 5 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0141-25 mCi	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	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 5 mCi/ml	25 mCi / 925 MBq	\$3,449		
ARC 0518-10 µCi	Myristoyl [1-¹⁴C] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N NaOAc:ethanol (1:1) pH (5.2) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,249		Exclusive

ARC 0518-50 µCi	Myristoyl [1-¹⁴C] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N NaOAc:ethanol (1:1) pH (5.2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,419		Exclusive
ART 0336-50 µCi	Myristoyl [9,10-³H] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N NaOAc:ethanol (1:1) pH (5.2) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 0336-250 µCi	Myristoyl [9,10-³H] Coenzyme A M.W. 978.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N NaOAc:ethanol (1:1) pH (5.2) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 3958	Nabam [ethylenediamine-1,2-¹⁴C] NaSC(=S)NHCH ₂ CH ₂ -NHC(=S)SNa M.W. 256.34 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 2050-50 µCi	Nadolol [ring-³H] C ₁₇ H ₂₇ NO ₄ M.W. 309.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 0139-25 µCi	Naloxone [N-allyl 2,3-³H] M.W. 327.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,679		Exclusive
ART 0139-250 µCi	Naloxone [N-allyl 2,3-³H] M.W. 327.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,489		Exclusive
ARCD 1202-1 mg	Naltrexone hydrochloride C ₂₀ H ₂₃ NO ₄ · HCl M.W. 377.87 CAS # 16676-29-2 <i>Shipped in Dry Ice</i>		Shipped Ambient		Solid	1 mg	\$329	16676-29-2	
ART 2440-50 µCi	Naltrexone [³H(G)] hydrochloride C ₂₀ H ₂₃ NO ₄ · HCl M.W. 377.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 1444-250 µCi	Naltriben [³H] [3H]-17-(Cyclopropylmethyl)-6,7-didehydro-3,14b-dihydroxy-4,5a-epoxy-6,7-2',3'-benzo[b]furanomorphinan M.W. 415.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,999		Exclusive
ART 1444-1 mCi	Naltriben [³H] [3H]-17-(Cyclopropylmethyl)-6,7-didehydro-3,14b-dihydroxy-4,5a-epoxy-6,7-2',3'-benzo[b]furanomorphinan M.W. 415.48 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$10,939		Exclusive
ART 0549-250 µCi	Naltrindole, [5,7-³H] [5',7'- ³ H]-17-(Cyclopropylmethyl)-6,7-didehydro-4,5a-epoxy-3,14-dihydroxy-6,7-2',3'-indolomorphinan M.W. 414.50 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$7,309		Exclusive
ARC 1260-50 µCi	Naphthalene [1-¹⁴C] C ₁₀ H ₈ M.W. 128.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive

ARC 1260-250 µCi	Naphthalene [1-¹⁴C] C ₁₀ H ₈ M.W. 128.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3370-50 µCi	Naphthalene [ring-¹⁴C(U)] C ₁₀ H ₈ M.W. 128.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,249		Exclusive
ART 2102-250 µCi	Naphthalene [1,4-³H] C ₁₀ H ₈ M.W. 128.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 0609-250 µCi	1-Naphthalenemethanol [methylene-³H] C ₁₆ H ₇ CH ₂ OH M.W. 158.20 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 0609-1 mCi	1-Naphthalenemethanol [methylene-³H] C ₁₆ H ₇ CH ₂ OH M.W. 158.20 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 4100-50 µCi	2-Naphthalenemethanol [naphthalene ring-¹⁴C(U)] C ₁₆ H ₇ CH ₂ OH M.W. 158.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ARC 1530	α-Naphthoic acid [1-¹⁴C] C ₁₀ H ₇ CO ₂ H M.W. 172.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0531A-50 µCi	α-Naphthol [1-¹⁴C] C ₁₀ H ₇ OH M.W. 144.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0531A-250 µCi	α-Naphthol [1-¹⁴C] C ₁₀ H ₇ OH M.W. 144.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0495-250 µCi	α-Naphthol [ring-³H] M.W. 144.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0495-1 mCi	α-Naphthol [ring-³H] M.W. 144.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ARC 3320	β-Naphthol [8-¹⁴C] C ₁₀ H ₇ OH M.W. 144.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3998	1,2-Naphthoquinone [1-¹⁴C] C ₁₀ H ₆ O ₂ M.W. 158.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0610-250 µCi	1-Naphthylacetic acid [4-³H] C ₁₀ H ₇ CH ₂ CO ₂ H M.W. 186.21 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive

ART 0610-1 mCi	1-Naphthylacetic acid [4-³H] C ₁₀ H ₇ CH ₂ CO ₂ H M.W. 186.21 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 3586	α-Naphthylamine [1-¹⁴C] hydrochloride 1-Naphthylamine hydrochloride C ₁₀ H ₇ NH ₂ · HCl M.W. 179.65 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0446-250 μCi	Naphthylphthalamic acid [2,3,4,5-³H] M.W. 291.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$3,449		Exclusive
ARC 1446-50 μCi	Naproxen [O-methyl-¹⁴C] CH ₃ OC ₁₀ H ₆ CH(CH ₃)CO ₂ H M.W. 230.27 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$3,249		Exclusive
ARC 4074	Naproxen [O-methyl-¹⁴C] sodium salt C ₁₄ H ₁₃ NaO ₃ M.W. 252.24 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1171-1 mg	Narasin C ₄₃ H ₇₂ O ₁₁ M.W. 765.03 CAS # 55134-13-9		Shipped Ambient		Solid	1 mg	\$559	55134-13-9	
ART 2406-50 μCi	Narasin [³H(G)] C ₄₃ H ₇₂ O ₁₁ M.W. 765.03 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$5,679		Exclusive
ARCD 0553-10 mg	NBQX <i>1,2,3,4-Tetrahydro-6-nitro-2,3-dioxobenzo[f]quinoxaline-7-sulfonamide</i> AMPA receptor antagonist. Anticonvulsant. Neuroprotective agent. Mitigated neuron degeneration in animal models of traumatic brain and spinal cord damage. Storage at room temperature. 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.</i>		Shipped Ambient			10 mg	\$709	118876-58-7	
ARCD 0553-50 mg	NBQX <i>1,2,3,4-Tetrahydro-6-nitro-2,3-dioxobenzo[f]quinoxaline-7-sulfonamide</i> AMPA receptor antagonist. Anticonvulsant. Neuroprotective agent. Mitigated neuron degeneration in animal models of traumatic brain and spinal cord damage. Storage at room temperature. 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.</i>		Shipped Ambient			50 mg	\$2,239	118876-58-7	

ART 1114-50 µCi	NCS-382 [³H] M.W. 241.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 1114-250 µCi	NCS-382 [³H] M.W. 241.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARCD 1053-1 mg	Nelfinavir mesylate M.W. 663.9 CAS # 159989-65-8		Shipped Ambient		Solid	1 mg	\$639		
ARCD 1053-5 mg	Nelfinavir mesylate M.W. 663.9 CAS # 159989-65-8		Shipped Ambient		Solid	5 mg	\$2,369		
ART 1603-50 µCi	Nelfinavir mesylate [³H(G)] M.W. 663.90 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARCD 0722-1 g	Neomycin sulfate C ₂₃ H ₄₆ N ₆ O ₁₃ · 3H ₂ SO ₄ M.W. 908.9 CAS# 1405-10-3		Shipped Ambient		Solid	1 g	\$419	1405-10-3	
ART 1925-50 µCi	Neomycin [³H(G)] C ₂₃ H ₄₆ N ₆ O ₁₃ M.W. 614.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 0530-250 µCi	Nerol [1-³H] (CH ₃) ₂ C=CHCH ₂ CH ₂ C(CH ₃)=CHCH ₂ OH M.W. 154.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0529-50 µCi	Neryl pyrophosphate [1-³H] M.W. 365.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARI 0126-10 µCi	Neurotensin, Tyr³ [¹²⁵I] M.W. 1797	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.7) 0.08 mCi/ml	10 µCi / 370 kBq	\$3,259		
ARI 0126-50 µCi	Neurotensin, Tyr³ [¹²⁵I] M.W. 1797	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution (pH 4.7) 0.08 mCi/ml	50 µCi / 1.85 MBq	\$6,519		
ARCD 0739-100 mg	Nicardipine C ₂₆ H ₂₉ N ₃ O ₆ M.W. 479.5 CAS # 55985-32-5 <i>Calcium channel blocker</i>		Shipped Ambient		Solid	100 mg	\$419	55985-32-5	
ART 2470-50 µCi	Nicardipine [³H(G)] C ₂₆ H ₂₉ N ₃ O ₆ M.W. 479.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ART 2268	Nicotianamine [³H(G)] C ₁₂ H ₂₁ N ₃ O ₆ M.W. 303.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0794-50 µCi	Nicotinamide [carbonyl-¹⁴C] C ₆ H ₆ N ₂ O M.W. 122.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 0794-250 µCi	Nicotinamide [carbonyl-¹⁴C] C ₆ H ₆ N ₂ O M.W. 122.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,339		Exclusive
ART 1710-250 µCi	Nicotinamide [5,6-³H] C ₆ H ₆ N ₂ O M.W. 122.13 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 1710-1 mCi	Nicotinamide [5,6-³H] C ₆ H ₆ N ₂ O M.W. 122.13 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,229		Exclusive
ART 2187-50 µCi	Nicotinamide adenine dinucleotide [³H(G)] NAD M.W. 663.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ART 2187-250 µCi	Nicotinamide adenine dinucleotide [³H(G)] NAD M.W. 663.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARCD 1066-1 mg	Nicotinamide β-riboside triflate salt C ₁₁ H ₁₅ N ₂ O ₅ · CF ₃ SO ₃ M.W. 404.32		Shipped Ambient		Solid	1 mg	\$639		
ARC 3781	Nicotinamide β-riboside [carbonyl-¹⁴C] triflate salt C ₁₁ H ₁₅ N ₂ O ₅ · CF ₃ SO ₃ M.W. 404.32 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi	Inquire	Inquire		Exclusive
ART 2146-50 µCi	Nicotinamide β-riboside [ring-5-³H] triflate salt C ₁₁ H ₁₅ N ₂ O ₅ · CF ₃ SO ₃ M.W. 404.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 2146-250 µCi	Nicotinamide β-riboside [ring-5-³H] triflate salt C ₁₁ H ₁₅ N ₂ O ₅ · CF ₃ SO ₃ M.W. 404.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 1252-50 µCi	Nicotine, D-[N-methyl-¹⁴C] M.W. 162.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive

ARC 1281-50 µCi	Nicotine, DL-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 1281-250 µCi	Nicotine, DL-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 0135-50 µCi	Nicotine, L-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 0135-250 µCi	Nicotine, L-[N-methyl-¹⁴C] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ART 1282-50 µCi	Nicotine, D-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1282-250 µCi	Nicotine, D-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0385-250 µCi	Nicotine, DL-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ART 0385-1 mCi	Nicotine, DL-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		
ART 0151-25 µCi	Nicotine, L-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$799		
ART 0151-250 µCi	Nicotine, L-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		
ART 0151-1 mCi	Nicotine, L-[N-methyl-³H] M.W. 162.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-85 Ci/mmol 1.11-3.15 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,819		
ARC 0884-250 µCi	Nicotinic acid [2-¹⁴C] 3-Pyridine carboxylic acid M.W. 123.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		
ARC 0728-250 µCi	Nicotinic acid [carboxyl-¹⁴C] 3-Pyridine carboxylic acid C ₅ H ₄ NCO ₂ H M.W. 123.11	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		
ARC 0728-1 mCi	Nicotinic acid [carboxyl-¹⁴C] 3-Pyridine carboxylic acid C ₅ H ₄ NCO ₂ H M.W. 123.11	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		

ART 0689-250 µCi	Nicotinic acid [5,6-³H] 3-Pyridine carboxylic acid M.W. 123.11 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0689-1 mCi	Nicotinic acid [5,6-³H] 3-Pyridine carboxylic acid M.W. 123.11 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 1160-250 µCi	Nicotinic acid [³H(G)] 3-Pyridine carboxylic acid C ₆ H ₅ NO ₂ M.W. 123.11 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 1160-1 mCi	Nicotinic acid [³H(G)] 3-Pyridine carboxylic acid C ₆ H ₅ NO ₂ M.W. 123.11 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 2020-50 µCi	β-Nicotyrine [pyridine ring-³H] C ₁₀ H ₁₀ N ₂ M.W. 158.2 (free base) Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARCD 1227-10 mg	Nifedipine C ₁₇ H ₁₈ N ₂ O ₆ M.W. 346.33 CAS # 21829-25-4		Shipped Ambient		Solid	10 mg	\$489	21829-25-4	
ART 2471-50 µCi	Nifedipine [³H(G)] C ₁₇ H ₁₈ N ₂ O ₆ M.W. 346.33 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ART 2095-50 µCi	Nifene [³H(G)] C ₁₀ H ₁₁ FN ₂ O M.W. 230.66 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1709-250 µCi	Nifurtimox [³H] C ₁₀ H ₁₃ N ₃ O ₅ S M.W. 287.30 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 1709-1 mCi	Nifurtimox [³H] C ₁₀ H ₁₃ N ₃ O ₅ S M.W. 287.30 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-20 Ci/mmol 37-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive

ARCD 1224-10 mg	Nilvadipine C ₁₉ H ₁₉ N ₃ O ₆ M.W. 385.37 CAS # 75530-68-6		Shipped Ambient		Solid	10 mg	\$489	75530-68-6	
ART 2467-50 µCi	Nilvadipine [³H(G)] C ₁₉ H ₁₉ N ₃ O ₆ M.W. 385.37 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ARCD 1225-10 mg	Nimodipine C ₂₁ H ₂₆ N ₂ O ₇ M.W. 418.44 CAS # 66085-59-4		Shipped Ambient		Solid	10 mg	\$489	66085-59-4	
ART 2084-50 µCi	Nimodipine [³H(G)] C ₂₁ H ₂₆ N ₂ O ₇ M.W. 418.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARCD 1193-1 mg	Nintedanib C ₃₁ H ₃₃ N ₅ O ₄ M.W. 539.62 CAS # 656247-17-5		Shipped Ambient		Solid	1 mg	\$329	656247-17-5	
ART 2430-50 µCi	Nintedanib [³H(G)] C ₃₁ H ₃₃ N ₅ O ₄ M.W. 539.62 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1222-10 mg	Nisoldipine C ₂₀ H ₂₄ N ₂ O ₆ M.W. 388.41 CAS # 63675-72-9		Shipped Ambient		Solid	10 mg	\$489	63675-72-9	
ART 2465-50 µCi	Nisoldipine [³H(G)] C ₂₀ H ₂₄ N ₂ O ₆ M.W. 388.41 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ART 0382-25 µCi	Nisoxetine [N-methyl-³H] M.W. 271.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$969		
ART 0382-250 µCi	Nisoxetine [N-methyl-³H] M.W. 271.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		
ART 1950-25 µCi	Nitrendipine [5-methyl-³H] C ₁₈ H ₂₀ N ₂ O ₆ M.W. 360.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$4,569		
ARC 1350	2-Nitroacetanilide [ring-¹⁴C(U)] o-CH ₃ CONHC ₆ H ₄ NO ₂ M.W. 180.16 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3597	p-Nitroacetophenone [carbonyl-¹⁴C] 4-O ₂ NC ₆ H ₄ COCH ₃ M.W. 165.15 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0739	2-Nitroaniline [¹⁴C(U)] 2-NO ₂ C ₆ H ₄ NH ₂ M.W. 138.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0590	3-Nitroaniline [¹⁴C(U)] 3-O ₂ NC ₆ H ₄ NH ₂ M.W. 138.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0738	4-Nitroaniline [¹⁴C(U)] 4-NO ₂ C ₆ H ₄ NH ₂ M.W. 138.12	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		
ARC 0323-250 µCi	Nitrobenzene [¹⁴C(U)] C ₆ H ₅ NO ₂ M.W. 123.1 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARC 0323-1 mCi	Nitrobenzene [¹⁴C(U)] C ₆ H ₅ NO ₂ M.W. 123.1 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 0323A-250 µCi	Nitrobenzene [¹⁴C(U)] C ₆ H ₅ NO ₂ M.W. 123.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ARC 0323A-1 mCi	Nitrobenzene [¹⁴C(U)] C ₆ H ₅ NO ₂ M.W. 123.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 0886	2-Nitrobenzoic acid [carboxyl-¹⁴C] O ₂ NC ₆ H ₄ CO ₂ H M.W. 167.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3251-250 µCi	2-Nitrobenzoic acid [ring-¹⁴C(U)] O ₂ NC ₆ H ₄ CO ₂ H M.W. 167.12 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ARC 1600-50 µCi	3-Nitrobenzoic acid [ring-¹⁴C(U)] O ₂ NC ₆ H ₄ CO ₂ H M.W. 167.12 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 2292-50 µCi	Nitrofurantoin [³H(G)] C ₈ H ₆ N ₄ O ₅ M.W. 238.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 1407	Nitroguanidine [¹⁴C] O ₂ NNHC(=NH)NH ₂ M.W. 104.07 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0299A	2-Nitrophenol [¹⁴C(U)] 2-NO ₂ C ₆ H ₄ OH M.W. 139.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0840-250 µCi	3-Nitrophenol [¹⁴C(U)] 3-NO ₂ C ₆ H ₄ OH M.W. 139.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0298A	4-Nitrophenol [¹⁴C(U)] 4-NO ₂ C ₆ H ₄ OH M.W. 139.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3123	4-Nitrophenyl chloroformate [carbonyl-¹⁴C] C ₇ H ₄ ClNO ₄ M.W. 201.6 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive

ARC 4195	4-Nitro-1,2-phenylenediamine [ring-¹⁴C(U)] <chem>C6H7N3O2</chem> M.W. 153.14 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1199-50 µCi	2-Nitropropane [methyl-³H] <chem>(CH3)CHNO2</chem> M.W. 89.09 Exclusive	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 0849-100 µCi	N-Nitrosodimethylamine [methyl-¹⁴C] <chem>(CH3)2NNO</chem> M.W. 74.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.025 mCi/ml	100 µCi / 3.7 MBq	\$4,039		Exclusive
ARCD 0559-100 mg	NMDA <i>N-Methyl-D-aspartic acid</i> Selective ionotropic NMDA receptor agonist. Soluble in dilute aqueous base. Store tightly sealed at room temperature protected from exposure to light. 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); Collinridge, et al. Pharmacol. Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	100 mg	\$469	6384-92-5	
ARCD 0559-250 mg	NMDA <i>N-Methyl-D-aspartic acid</i> Selective ionotropic NMDA receptor agonist. Soluble in dilute aqueous base. Store tightly sealed at room temperature protected from exposure to light. 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); Collinridge, et al. Pharmacol. Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	250 mg	\$649	6384-92-5	
ARCD 0559-1 g	NMDA <i>N-Methyl-D-aspartic acid</i> Selective ionotropic NMDA receptor agonist. Soluble in dilute aqueous base. Store tightly sealed at room temperature protected from exposure to light. 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); Collinridge, et al. Pharmacol. Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	1 g	\$1,879	6384-92-5	

ARCD 0560-100 mg	NMDA <i>N-Methyl-D-aspartic acid</i> Selective ionotropic NMDA receptor agonist. Soluble in dilute aqueous base. Store tightly sealed at room temperature protected from exposure to light. 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); Collinridge, et al. Pharmacol. Rev. 40, 143 (1989)</i>		Shipped Ambient		Solid	100 mg	\$469	4226-18-0	
ARCD 0560-250 mg	NMLA <i>N-Methyl-L-aspartic acid</i> Less active isomer of N-Methyl aspartic acid. Soluble in dilute aqueous base. Store tightly at room temperature protected from exposure to light. M.W. 147.13 CAS # 4226-18-0. <i>Watkins, J.C., J. Med. Pharm. Chem. 5, 1187 (1962)</i>		Shipped Ambient		Solid	250 mg	\$649	4226-18-0	
ARCD 0560-1 g	NMLA <i>N-Methyl-L-aspartic acid</i> Less active isomer of N-Methyl aspartic acid. Soluble in dilute aqueous base. Store tightly at room temperature protected from exposure to light. M.W. 147.13 CAS # 4226-18-0. <i>Watkins, J.C., J. Med. Pharm. Chem. 5, 1187 (1962)</i>		Shipped Ambient		Solid	1 g	\$1,879	4226-18-0	
ART 1774-10 µCi	(R,S)-NNK [pyridyl-5-³H] 4-(Methylnitrosamine)-1-(3-pyridyl)-1-butanone M.W. 207.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$3,379		
ART 1774-50 µCi	(R,S)-NNK [pyridyl-5-³H] 4-(Methylnitrosamine)-1-(3-pyridyl)-1-butanone M.W. 207.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$7,049		
ART 1916-10 µCi	(R,S)-NNN [pyridyl-5-³H] N'-Nitrosornicotine M.W. 177.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,079		Exclusive
ART 1916-50 µCi	(R,S)-NNN [pyridyl-5-³H] N'-Nitrosornicotine M.W. 177.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 370-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,569		Exclusive
ART 0736-10 µCi	Nociceptin [p-³H-phe¹] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Ary-Lys-Tur-Ala-Asn-Gly M.W. 1808.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,199		Exclusive

ART 0736-50 µCi	Nociceptin [p-³H-phe¹] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Ary-Lys-Tur-Ala-Asn-Gly M.W. 1808.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$11,629		Exclusive
ART 0725-10 µCi	Nociceptin (Tyr¹⁴) [tyrosyl 3,5-³H] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Tyr-Ala-Asn-Glu M.W. 1808.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,199		
ART 0725-50 µCi	Nociceptin (Tyr¹⁴) [tyrosyl 3,5-³H] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Tyr-Ala-Asn-Glu M.W. 1808.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$11,629		
ART 0726-10 µCi	Nociceptin [Leucyl-3,4,5-³H] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu (3,4,5- ³ H)-Ala-Asn-Gln M.W. 1808.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		
ART 0726-50 µCi	Nociceptin [Leucyl-3,4,5-³H] Phe-Gly-Gly-Phe-Thre-Gly-Ala-Arg-Lys-Ser-Ala-Arg-Lys-Leu (3,4,5- ³ H)-Ala-Asn-Gln M.W. 1808.1 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,769		
ART 2458-10 µCi	Nociceptin [2-phe-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 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.5 mCi/ml	10 µCi / 370 kBq	\$5,819		Exclusive
ART 2458-50 µCi	Nociceptin [2-phe-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 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.5 mCi/ml	50 µCi / 1.85 MBq	\$11,629		Exclusive
ART 1910-10 µCi	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 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	0.1 N AcOH:ethanol (8:2) 0.5 mCi/ml	10 µCi / 370 kBq	\$5,819		Exclusive
ART 1910-50 µCi	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 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Isopropyl alcohol 0.5 mCi/ml	50 µCi / 1.85 MBq	\$11,629		Exclusive
ART 0756-50 µCi	Nocistatin [pro-3,4-³H] (Bovine) Thr-Glu-Pro-Gly-Leu-Glu Glu Val Gly Glu Ile Glu Glu-Lys-Gin-Leu-Gin (Pre-pro-orphanin F2 111-127) (Opiate peptide) M.W. 1927.0 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,219		

ARC 3375-50 µCi	Nonane [1-¹⁴C] CH ₃ (CH ₂) ₇ CH ₃ M.W. 128.26 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,609		Exclusive
ART 1244-1 mCi	Nonane [1,2-³H] CH ₃ (CH ₂) ₆ CH ₂ CH ₃ M.W. 128.26 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ARC 4208-50 µCi	Nonanoic acid [1-¹⁴C] sulfophenyl ester sodium salt NOBS C ₁₅ H ₂₂ O ₅ S·Na M.W. 337.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,399		Exclusive
ARC 0889-50 µCi	Nonanoic acid, n-[carboxyl-¹⁴C] CH ₃ (CH ₂) ₇ CO ₂ H M.W. 158.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0889-250 µCi	Nonanoic acid, n-[carboxyl-¹⁴C] CH ₃ (CH ₂) ₇ CO ₂ H M.W. 158.24 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 1594-250 µCi	Nonanoic acid, n-[9-³H] CH ₃ (CH ₂) ₇ CO ₂ H M.W. 158.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 2361-250 µCi	1-Nonene [1-³H] CH ₃ (CH ₂) ₆ CH=CH ₂ M.W. 126.24 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,919		Exclusive
ART 2361-1 mCi	1-Nonene [1-³H] CH ₃ (CH ₂) ₆ CH=CH ₂ M.W. 126.24 Exclusive	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,809		Exclusive
ARC 0900-50 µCi	4-Nonylphenol [ring-¹⁴C(U)] C ₉ H ₄ [C(CH ₂) ₈ CH ₃]OH M.W. 220.36 <i>Ref. A.C. Moldahl, K. Nithipatirom & J.J. Lech - xenobiotica, 1966, vol. 26, no. 11, 1167-1180</i> Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 0900A-50 µCi	2-Nonylphenol [¹⁴C(U)] C ₉ H ₄ [C(CH ₂) ₈ CH ₃]OH M.W. 220.36 <i>Ref. A.C. Moldahl, K. Nithipatirom & J.J. Lech - xenobiotica, 1966, vol. 26, no. 11, 1167-1180</i> Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARCD 0775-5 mg	(R)-Norapomorphine hydrobromide M.W. 334.21 CAS # 478-76-2		Shipped Ambient		Solid	5 mg	\$2,119	478-76-2	
ART 1859-250 µCi	Norepinephrine, levo [7-³H] Noradrenaline C ₈ H ₁₁ NO ₃ M.W. 169.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	0.2 N HOAc: ethanol (9:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,379		

ART 1859-1 mCi	Norepinephrine, levo [7-³H] Noradrenaline C ₈ H ₁₁ NO ₃ M.W. 169.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	0.2 N HOAc:ethanol (9:1) under argon 1 mCi/ml	1 mCi / 37 MBq	\$7,959		
ART 1859-5 mCi	Norepinephrine, levo [7-³H] Noradrenaline C ₈ H ₁₁ NO ₃ M.W. 169.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	0.2 N HOAc:ethanol (9:1) under argon 1 mCi/ml	5 mCi / 185 MBq	\$27,419		
ART 1563-250 µCi	Norepinephrine, levo [ring-2,5,6-³H] Noradrenaline C ₈ H ₁₁ NO ₃ M.W. 169.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.2 N HOAc:ethanol (9:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$7,819		
ART 0172-250 µCi	Norepinephrine, DL-[7-³H] hydrochloride Noradrenaline 3,4-(OH) ₂ C ₆ H ₃ CH(OH)CH ₂ NH ₂ .HCl M.W. 205.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	0.2 N Acetic acid:ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,549		
ART 1317-50 µCi	Norfloxacin [³H(G)] hydrochloride C ₁₇ H ₁₈ F ₃ NO ·HCl M.W. 319.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1980-50 µCi	Norgestrel, D-(-)-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1980-250 µCi	Norgestrel, D-(-)-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$11,609		Exclusive
ART 1535	Norgestrel, DL-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2272-50 µCi	Norgestrel, L-(+)-[15,16-³H] C ₃ H ₂₈ O ₂ M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-70 Ci/mmol 1.85-2.59 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1589-50 µCi	Normetazocine [ring-1,3-³H] C ₁₄ H ₁₉ NO M.W. 217.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 1572-50 µCi	NSC73306 [³H] Thiosemicarbazone of Isatin <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 2161-50 µCi	Nystatin [³H(G)] C ₄₇ H ₇₅ NO ₁₇ M.W. 926.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive

ARCD 1165-1 mg	Obeticholic acid C ₂₆ H ₄₄ O ₄ M.W. 420.63 CAS # 459789-99-2		Shipped Ambient			Solid	1 mg	\$799	459789-99-2	
ART 1117-50 µCi	Ochratoxin A-[³H(G)] M.W. 403.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 1117-250 µCi	Ochratoxin A-[³H(G)] M.W. 403.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 1117-1 mCi	Ochratoxin A-[³H(G)] M.W. 403.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 0898-50 µCi	Ochratoxin B-[³H(G)] C ₂₀ H ₁₉ NO ₆ M.W. 369.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 0898-250 µCi	Ochratoxin B-[³H(G)] C ₂₀ H ₁₉ NO ₆ M.W. 369.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0898-1 mCi	Ochratoxin B-[³H(G)] C ₂₀ H ₁₉ NO ₆ M.W. 369.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 3423	Octacosane [1-¹⁴C] CH ₃ (CH ₂) ₂₆ CH ₃ M.W. 394 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1215	Octacosanoic acid [1-¹⁴C] CH ₃ (CH ₂) ₂₆ CO ₂ H M.W. 428.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0473-1 mg	Octacosanoyl Coenzyme A M.W. 1174.36 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice			Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mg/ml	1 mg	\$3,879		
ARCD 0473-5 mg	Octacosanoyl Coenzyme A M.W. 1174.36 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice			Solid	5 mg	\$11,479		
ARC 1261-100 µCi	Octadecane [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CH ₃ M.W. 254.50 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol		Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$2,239		Exclusive
ARC 1261-250 µCi	Octadecane [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CH ₃ M.W. 254.50 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol		Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 2141-250 µCi	Octadecane [1-³H] CH ₃ (CH ₂) ₁₆ CH ₃ M.W. 254.50 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol		Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ARC 0578-250 µCi	Octadecanol [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CH ₂ OH M.W. 270.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive

ARC 0578-1 mCi	Octadecanol [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CH ₂ OH M.W. 270.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$3,449		Exclusive
ARCD 0231-1 mg	Octadecatetraenoic acid 6C,9C,12C,15C Stearidonic acid C ₁₈ H ₂₈ O ₂ M.W. 276.4 CAS # 20290-75-9		Shipped Ambient		Ethanol	1 mg	\$639	20290-75-9	
ARCD 0231-5 mg	Octadecatetraenoic acid 6C,9C,12C,15C Stearidonic acid C ₁₈ H ₂₈ O ₂ M.W. 276.4 CAS # 20290-75-9		Shipped Ambient		Solid	5 mg	\$1,969	20290-75-9	
ARC 4191	Octadecene [1-¹⁴C] CH ₃ (CH ₂) ₁₅ CH=CH ₂ M.W. 252.48 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0496-50 µCi	Octadecylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₁₆ CH ₂ NH ₂ ·HCl M.W. 306.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ARC 0496-250 µCi	Octadecylamine [1-¹⁴C] hydrochloride CH ₃ (CH ₂) ₁₆ CH ₂ NH ₂ ·HCl M.W. 306.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ART 0503-250 µCi	Octadecyl [3H] glycol M.W. 314.56 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0503-1 mCi	Octadecyl [3H] glycol M.W. 314.56 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ARCD 0395-10 mg	17α-Octadecynoic acid C ₁₈ H ₃₂ O ₂ M.W. 280.4		Shipped Ambient		Solid	10 mg	\$539		
ARC 1871	17α-Octadecynoic acid [1-¹⁴C] C ₁₈ H ₃₂ O ₂ M.W. 280.5 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1576-50 µCi	17α-Octadecynoic acid [17,18-³H] C ₁₈ H ₃₂ O ₂ M.W. 280.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	150-180 Ci/mmol 5.55-6.66 TBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 4301-50 µCi	Octanoic acid [1-¹⁴C] (free acid) CH ₃ (CH ₂) ₆ COOH M.W. 144.21	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,099		
ARC 4301-250 µCi	Octanoic acid [1-¹⁴C] (free acid) CH ₃ (CH ₂) ₆ COOH M.W. 144.21	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,199		
ARC 0149-50 µCi	Octanoic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₆ COONa M.W. 166.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$979		
ARC 0149-250 µCi	Octanoic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₆ COONa M.W. 166.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		

ART 1295-250 µCi	Octanoic acid, n-[2,2',3,3'-³H] sodium salt <chem>CH3(CH2)4CH2CH2CH2CO2H</chem> M.W. 166.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 1295-1 mCi	Octanoic acid, n-[2,2',3,3'-³H] sodium salt <chem>CH3(CH2)4CH2CH2CH2CO2H</chem> M.W. 166.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ART 0571-250 µCi	Octanoic acid, n-[⁸-³H] sodium salt <chem>CH3(CH2)6COONa</chem> M.W. 166.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0571-1 mCi	Octanoic acid, n-[⁸-³H] sodium salt <chem>CH3(CH2)6COONa</chem> M.W. 166.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 0224-50 µCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0224-250 µCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0224-1 mCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$4,849		Exclusive
ARC 0224A-50 µCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0224A-250 µCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0224A-1 mCi	Octanol, n-[1-¹⁴C] <chem>CH3(CH2)6CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0578-250 µCi	Octanol, n-[5,6-³H] <chem>CH3CH2(CH2)2(CH3)3CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0578-1 mCi	Octanol, n-[5,6-³H] <chem>CH3CH2(CH2)2(CH3)3CH2OH</chem> M.W. 130.0 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,139		Exclusive
ARC 1617-50 µCi	3-O-Octanoyl [1-¹⁴C] L-carnitine hydrochloride M.W. 239.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1617-250 µCi	3-O-Octanoyl [1-¹⁴C] L-carnitine hydrochloride M.W. 239.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive

ARC 1483	Octanoyl, n-[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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1296-10 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ART 1296-50 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01M NaOAc (pH 5.2):ethanol (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 0601-50 µCi	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-³H] C ₂₆ H ₅₃ NO ₃ M.W. 427.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0792-10 µCi	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-³H] 1-phosphate M.W. 490.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,449		Exclusive
ART 0792-50 µCi	N-Octanoyl-D-erythro-dihydrosphingosine [4,5-³H] 1-phosphate M.W. 490.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ARC 1073	N-Octanoyl [1-¹⁴C] D-erythro-sphingosine (C-8 ceramide) C ₂₆ H ₄₉ NO ₃ M.W. 397.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0599-50 µCi	N-Octanoyl [8-³H] D-erythro-sphingosine (C-8 Ceramide) C ₂₆ H ₄₉ NO ₃ M.W. 397.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARCD 0116-100 µg	Octaprenyl pyrophosphate triammonium salt <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Isopropanol: ammonia: water (6:3:1)	100 µg	\$2,119		
ART 0455-50 µCi	Octaprenyl pyrophosphate [1-³H] triammonium salt <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0697-50 µCi	Octopamine, DL-[2-³H] hydrochloride HOC ₈ H ₄ CH(CH ₂ NH ₂)OH HCl M.W. 189.64 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive

ART 0697-250 µCi	Octopamine, DL-[2-³H] hydrochloride <chem>HOC6H4CH(CH2NH2)OH.HCl</chem> M.W. 189.64 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 2090-50 µCi	Octopirox [³H(G)] Piroctone olamine <chem>C16H30N2O3</chem> M.W. 298.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 1835	n-Octylamine [1-¹⁴C] <chem>CH3(CH2)6CH2NH2</chem> M.W. 129.24 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2513	1-Octylamine [9,10-³H] <chem>CH3(CH2)6CH2NH2</chem> M.W. 129.24 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2510-50 µCi	6-Octylaminouracil [9,10-³H] 6-OAU <chem>C12H21N3O2</chem> M.W. 239.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,999		Exclusive
ART 2510A-50 µCi	6-Octylaminouracil [9,10-³H] 6-OAU <chem>C12H21N3O2</chem> M.W. 239.31 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$2,999		Exclusive
ARC 3463-50 µCi	Olanzapine [methyl-¹⁴C] <chem>C17H20N4S</chem> M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1788-50 µCi	Olanzapine [methyl-³H] <chem>C17H20N4S</chem> M.W. 312.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.1455 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARCD 1103-1 mg	Olaparib <chem>C24H23FN4O3</chem> M.W. 434.46 CAS # 763113-22-0		Shipped Ambient		Solid	1 mg	\$319	763113-22-0	
ART 2324-50 µCi	Olaparib [³H(G)] <chem>C24H23FN4O3</chem> M.W. 434.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0297-50 µCi	Oleic acid [1-¹⁴C] <chem>CH3(CH2)7CH=CH(CH2)7COOH</chem> M.W. 282.5 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$949		
ARC 0297-250 µCi	Oleic acid [1-¹⁴C] <chem>CH3(CH2)7CH=CH(CH2)7COOH</chem> M.W. 282.5 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		
ART 0198-1 mCi	Oleic acid [9,10-³H(N)] <chem>CH3(CH2)7CH=CH(CH2)7COOH</chem> M.W. 282.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 5 mCi/ml	1 mCi / 37 MBq	\$689		

ART 0198-5 mCi	Oleic acid [9,10-³H(N)] CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COOH M.W. 282.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 5 mCi/ml	5 mCi / 185 MBq	\$1,249		
ART 0198-25 mCi	Oleic acid [9,10-³H(N)] CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COOH M.W. 282.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol under argon 5 mCi/ml	25 mCi / 925 MBq	\$3,039		
ARC 4131-50 µCi	Oleic acid [1-¹⁴C] methyl ester Methyl oleate CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO ₂ CH ₃ M.W. 296.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		Exclusive
ARC 4305-50 µCi	Oleic acid [1-¹⁴C] sodium salt Sodium oleate CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COONa M.W. 304.44 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,099		
ARC 4305-250 µCi	Oleic acid [1-¹⁴C] sodium salt Sodium oleate CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ COONa M.W. 304.44 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,299		
ARC 3459-10 µCi	1-Oleoyl [1-¹⁴C] 2-arachidonoyl glycerol M.W. 643 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,039		
ARCD 0304-5 mg	Oleoyl Coenzyme A lithium salt C ₃₉ H ₆₈ N ₇ O ₁₇ P ₃ S M.W. 1031.98 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$419		
ARC 0527-10 µCi	Oleoyl [1-¹⁴C] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,639		
ARC 0527-50 µCi	Oleoyl [1-¹⁴C] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		
ART 1419-10 µCi	Oleoyl [9,10-³H] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$1,859		Exclusive
ART 1419-50 µCi	Oleoyl [9,10-³H] Coenzyme A M.W. 1032.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 2057-10 µCi	Oleoyl Coenzyme A [Coenzyme A-³H(G)] M.W. 1032.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:0.01N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,439		Exclusive
ARC 1845-10 µCi	Oleoyl [1-¹⁴C] ethanolamide C ₂₀ H ₃₉ NO ₂ M.W. 325.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 0712-50 µCi	Oleoyl ethanolamide [1-³H] C ₂₀ H ₃₉ NO ₂ M.W. 325.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		

ART 1633-50 µCi	Oleoyl [9,10-³H] ethanolamide C ₂₀ H ₃₉ NO ₂ M.W. 325.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ART 1633-100 µCi	Oleoyl [9,10-³H] ethanolamide C ₂₀ H ₃₉ NO ₂ M.W. 325.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$1,639		Exclusive
ART 2014	2-Oleoyl [9,10-³H] 1-palmitoyl-sn-glycero-3-phospho-L-serine sodium salt M.W. 784 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1650-50 µCi	N-Oleoyl [1-¹⁴C] phytosphingosine CH ₃ (CH ₂) ₂ CH ₂ CHOHCHOHCH [NH oleoyl-1- ¹⁴ C] CH ₂ OH M.W. 581.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1169-50 µCi	N-Oleoyl [9,10-³H] D-Sphingosine Oleoyl ceramide C ₃₆ H ₆₉ NO ₃ M.W. 563.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1542-10 µCi	N-Oleoyl-D-Sphingosine [3-³H] Oleoyl ceramide C ₃₆ H ₆₉ NO ₃ M.W. 563.94 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 1542-50 µCi	N-Oleoyl-D-Sphingosine [3-³H] Oleoyl ceramide C ₃₆ H ₆₉ NO ₃ M.W. 563.94 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARCD 0763-100 mg	Olmesartan acid C ₂₄ H ₂₆ N ₆ O ₃ M.W. 446.51 CAS # 144689-24-7		Shipped Ambient		Solid	100 mg	\$709		
ART 1976-50 µCi	Olmesartan acid [ring-³H(G)] C ₂₄ H ₂₆ N ₆ O ₃ M.W. 446.51 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 1976-250 µCi	Olmesartan acid [ring-³H(G)] C ₂₄ H ₂₆ N ₆ O ₃ M.W. 446.51 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (95:5) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,699		Exclusive
ARCD 1120-1 mg	Omarigliptin C ₁₇ H ₂₀ F ₂ N ₄ O ₃ S M.W. 398.43 CAS # 1226781-44-7		Shipped Ambient		Solid	1 mg	\$319	1226781-44-7	
ART 2345-50 µCi	Omarigliptin [³H(G)] C ₁₇ H ₂₀ F ₂ N ₄ O ₃ S M.W. 398.43 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ART 2252-50 µCi	Ombitasvir [³H(G)] C ₅₀ H ₆₇ N ₇ O ₈ M.W. 894.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARI 0220-10 µCi	Orexin A [¹²⁵I] M.W. ~3562 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution ~1 mCi/ml	10 µCi / 370 kBq	\$2,939		
ARI 0220-25 µCi	Orexin A [¹²⁵I] M.W. ~3562 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution ~1 mCi/ml	25 µCi / 925 kBq	\$6,849		
ART 2159-50 µCi	Orlistat [³H(G)] C ₂₉ H ₅₃ NO ₅ M.W. 495.73 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0625-50 µCi	Ornithine, D-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)COOH M.W. 132.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 0200-50 µCi	Ornithine, DL-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)COOH M.W. 132.1 Reference: Ernestus, R., Rohn, G. et. al.: <i>J. Neuro Oncology</i> . 29, 167-174 (1996) <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0200-250 µCi	Ornithine, DL-[1-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)COOH M.W. 132.1 Reference: Ernestus, R., Rohn, G. et. al.: <i>J. Neuro Oncology</i> . 29, 167-174 (1996) <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARC 0199-50 µCi	Ornithine, L-[1-¹⁴C] NH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 132.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		
ARC 0199-250 µCi	Ornithine, L-[1-¹⁴C] NH ₂ (CH ₂) ₃ CH(NH ₂)COOH M.W. 132.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		
ARC 0239-50 µCi	Ornithine, L-[5-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 132.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0239-250 µCi	Ornithine, L-[5-¹⁴C] H ₂ NCH ₂ (CH ₂) ₂ CH(NH ₂)CO ₂ H M.W. 132.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 0226-250 µCi	Ornithine, L-[2,3-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)COOH M.W. 132.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,589		Exclusive
ART 1139-250 µCi	Ornithine, D-[4,5-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 132.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1139-1 mCi	Ornithine, D-[4,5-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 132.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive

ART 1140-250 µCi	Ornithine, L-[4,5-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 132.1 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,439		Exclusive
ART 1140-1 mCi	Ornithine, L-[4,5-³H] H ₂ N(CH ₂) ₂ CH ₂ CH(NH ₂)CO ₂ H M.W. 132.1 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARI 0191-10 µCi	Ornithine Vasotocin Analog [¹²⁵I] OVTA M.W. ~1277	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,589		
ARI 0191-50 µCi	Ornithine Vasotocin Analog [¹²⁵I] OVTA M.W. ~1277	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,849		
ART 0173-250 µCi	Orotic acid [5-³H] M.W. 156.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ART 0173-1 mCi	Orotic acid [5-³H] M.W. 156.1 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ART 1601-50 µCi	Osetamivir [³H(G)] C ₁₆ H ₂₈ N ₂ O ₄ M.W. 312.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		
ARCD 0341-10 mg	Osetamivir phosphate C ₁₆ H ₂₈ N ₂ O ₄ M.W. 410.4		Shipped Ambient		Solid	10 mg	\$499	204255-11-8	
ARCD 1123-1 mg	Osimertinib C ₂₈ H ₃₃ N ₇ O ₂ M.W. 499.61 CAS # 1421373-65-0		Shipped Ambient		Solid	1 mg	\$319	1421373-65-0	
ART 2347-50 µCi	Osimertinib [³H(G)] C ₂₈ H ₃₃ N ₇ O ₂ M.W. 499.61 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1322-250 µCi	Ouabain [³H(G)] M.W. 584.7 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,679		
ART 2036-50 µCi	OVA 323-339 [³H(G)] H-Ile-Ser-Gln-Ala-Val-His-Ala-Ala-His-Ala-Glu-Ile-Asn-Glu-Ala-Gly-Arg-OH M.W. 1773.9 Shipped in Dry Ice Exclusive <i>An H₂th-restricted OVA class II epitope</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARC 0431-1 µCi	Ovalbumin, [methyl-¹⁴C] methylated M.W. ~42 KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaPO ₄ (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,539		Exclusive
ARC 0431-5 µCi	Ovalbumin, [methyl-¹⁴C] methylated M.W. ~42 KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaPO ₄ (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,839		Exclusive
ARC 0168-50 µCi	Oxalic acid [¹⁴C(U)] HOCCOOH M.W. 90.1	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$1,049		
ARC 0168-250 µCi	Oxalic acid [¹⁴C(U)] HOCCOOH M.W. 90.1	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,239		

ARC 0168-1 mCi	Oxalic acid [¹⁴C(U)] HOOC ¹⁴ COOH M.W. 90.1	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Solid	1 mCi / 37 MBq	\$4,629		
ARC 0168B-1 mCi	Oxalic acid [¹⁴C(U)] HOOC ¹⁴ COOH M.W. 90.1 Exclusive	Carbon-14	Shipped Ambient	100-110 mCi/mmol 3.7-4.07 GBq/mmol	Ether in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 1465-1 mCi	11-Oxoethiocholanone [5,6-³H] C ₁₈ H ₂₈ O ₂ M.W. 304.42 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARCD 0690-50 mg	Oxotremorine-M C ₁₁ H ₁₉ IN ₂ O M.W. 322.19 CAS # 63939-65-1		Shipped Ambient		Solid	50 mg	\$319	63939-65-1	
ART 2093-50 µCi	Oxycodone [N-methyl-³H] hydrochloride C ₁₈ H ₂₁ NO ₄ · HCl M.W. 351.82 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 1162-50 µCi	Oxymorphone [7,8-³H] C ₁₇ H ₁₉ NO ₄ M.W. 337.8 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0699-250 µCi	Oxytetracycline [³H(G)] M.W. 460.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	0.2N Acetic acid:ethanol (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1460-50 µCi	Oxytocin [tyrosyl-2,6-³H] Cys-Tyr-Ile-Gln-Asn-Cys-Pro-Leu-Gly-NH ₂ M.W. 1007.23 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (8:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,719		
ART 1684-50 µCi	P1075 [³H] (N-cyano-N'-(1,1-dimethylpropyl)-N'-3- pyridylguanidine) C ₁₂ H ₁₇ N ₅ M.W. 231.3 Exclusive	Hydrogen-3	Shipped in Dry Ice	90-140 Ci/mmol 3.33-5.18 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ART 1210-100 µCi	P4MPA [³H] [Methyl-3,4- ³ H]-piperidin-4-yl-phosphinic acid M.W. 163.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 3.7 MBq	\$3,889		Exclusive
ART 1210-250 µCi	P4MPA [³H] [Methyl-3,4- ³ H]-piperidin-4-yl-phosphinic acid M.W. 163.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,859		Exclusive
ART 1210-1 mCi	P4MPA [³H] [Methyl-3,4- ³ H]-piperidin-4-yl-phosphinic acid M.W. 163.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$14,489		Exclusive

ARCD 1126-1 mg	Palbociclib C ₂₄ H ₂₉ N ₇ O ₂ M.W. 447.53 CAS # 571190-30-2		Shipped Ambient		Solid	1 mg	\$319	571190-30-2	
ART 2350-50 µCi	Palbociclib [³H(G)] C ₂₄ H ₂₉ N ₇ O ₂ M.W. 473.53 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0172A-50 µCi	Palmitic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₄ COOH M.W. 256.4	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	50 µCi / 1.85 MBq	\$849		
ARC 0172A-250 µCi	Palmitic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₄ COOH M.W. 256.4	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	250 µCi / 9.25 MBq	\$1,329		
ARC 0172A-1 mCi	Palmitic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₄ COOH M.W. 256.4	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	1 mCi / 37 MBq	\$3,449		
ART 1985-1 mCi	Palmitic acid [2-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,149		Exclusive
ART 1985-5 mCi	Palmitic acid [2-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$2,469		Exclusive
ART 0129-1 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 10 mCi/ml	1 mCi / 37 MBq	\$599		
ART 0129-5 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 10 mCi/ml	5 mCi / 185 MBq	\$799		
ART 0129-25 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 10 mCi/ml	25 mCi / 925 MBq	\$1,439		
ART 0129-100 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 10 mCi/ml	100 mCi / 3.7 GBq	\$5,239		
ART 0129A-1 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 10 mCi/ml	1 mCi / 37 MBq	\$599		
ART 0129A-5 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 10 mCi/ml	5 mCi / 185 MBq	\$799		
ART 0129A-25 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 10 mCi/ml	25 mCi / 925 MBq	\$1,439		
ART 0129A-100 mCi	Palmitic acid [9,10-³H(N)] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Toluene in sealed ampoule 10 mCi/ml	100 mCi / 3.7 GBq	\$5,239		
ART 1986-1 mCi	Palmitic acid [16-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,149		Exclusive
ART 1986-5 mCi	Palmitic acid [16-³H] CH ₃ (CH ₂) ₅ CH ₂ CH ₂ (CH ₂) ₇ COOH M.W. 256.4 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$2,469		Exclusive

ARC 3973-50 µCi	Palmitic acid [1-¹⁴C] N-hydroxysuccinimide ester C ₂₀ H ₃₅ NO ₄ M.W. 353.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 3973-250 µCi	Palmitic acid [1-¹⁴C] N-hydroxysuccinimide ester C ₂₀ H ₃₅ NO ₄ M.W. 353.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 4007-50 µCi	Palmitic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₁₄ COONa M.W. 278.41 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ARC 4007-250 µCi	Palmitic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₁₄ COONa M.W. 278.41 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ARC 1663-50 µCi	Palmitoleic acid [1-¹⁴C] cis-9-Hexadecanoic acid CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ H M.W. 254.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0405-250 µCi	Palmitoleic acid, [9,10-³H] cis 9-Hexadecanoic acid CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ H M.W. 254.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0405-1 mCi	Palmitoleic acid, [9,10-³H] cis 9-Hexadecanoic acid CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ H M.W. 254.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 1706-250 µCi	Palmitoleic acid [9,10-³H] sodium salt cis 9-Hexadecanoic acid CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ Na M.W. 277.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 1706-1 mCi	Palmitoleic acid [9,10-³H] sodium salt cis 9-Hexadecanoic acid CH ₃ (CH ₂) ₅ CH=CH(CH ₂) ₇ CO ₂ Na M.W. 277.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 3194	Palmitoleoyl [1-¹⁴C] Coenzyme A M.W. 1005.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-70 mCi/mmol 1.85-2.59 GBq/mmol	Ethanol:0.01M NH ₄ OH (1:1) pH 5.2 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1704-10 µCi	Palmitoleoyl [9,10-³H] Coenzyme A M.W. 1005.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01M NH ₄ OH (1:1) pH 5.2 0.1 mCi/ml	10 µCi / 370 kBq	\$4,849		Exclusive
ARC 0517-10 µCi	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>	Carbon-14	Shipped in Dry Ice	45-55 mCi/mmol 1.665-2.035 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,939		

ART 2028-50 µCi	Palmitoyl [9,10-³H] L-carnitine chloride C ₂₃ H ₄₆ NO ₄ Cl M.W. 436.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARC 3645-10 µCi	Palmitoyl-L-carnitine [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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,849		Exclusive
ART 2029-50 µCi	Palmitoyl L-carnitine [N-methyl-³H] chloride (CH ₃) ₃ NCH ₂ CH(OCOC ₁₅ H ₃₁)CH ₂ CO ₂ Cl M.W. 436.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ARC 0516-10 µCi	Palmitoyl [1-¹⁴C] Coenzyme A M.W. 1006 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		
ARC 0516-50 µCi	Palmitoyl [1-¹⁴C] Coenzyme A M.W. 1006 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		
ART 0339-50 µCi	Palmitoyl [9,10-³H] Coenzyme A M.W. 1006 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0339-250 µCi	Palmitoyl [9,10-³H] Coenzyme A M.W. 1006 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,439		Exclusive
ARC 1847-10 µCi	Palmitoyl [1-¹⁴C] ethanolamide C ₁₈ H ₃₇ NO ₂ M.W. 299.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,039		Exclusive
ARC 1846-10 µCi	Palmitoyl ethanolamide [1,2-¹⁴C] C ₁₈ H ₃₇ NO ₂ M.W. 299.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 0741-50 µCi	Palmitoyl ethanolamide [1-³H] C ₁₈ H ₃₇ NO ₂ M.W. 299.5 Cannabinoid Receptor Ligand <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 0741-250 µCi	Palmitoyl ethanolamide [1-³H] C ₁₈ H ₃₇ NO ₂ M.W. 299.5 Cannabinoid Receptor Ligand <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 0732-250 µCi	Palmitoyl [9,10-³H] ethanolamide C ₁₈ H ₃₇ NO ₂ M.W. 299.5 Cannabinoid Receptor Ligand <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive

ART 0732-1 mCi	Palmitoyl [9,10-³H] ethanolamide C ₁₈ H ₃₇ NO ₂ M.W. 299.5 Cannabinoid Receptor Ligand <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ART 1495-50 µCi	2-Palmitoyl [9,10-³H] glycerol M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1495-250 µCi	2-Palmitoyl [9,10-³H] glycerol M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Acetonitrile in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1398-10 µCi	2-Palmitoylglycerol [1,3-³H] M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$2,939		Exclusive
ART 1398-50 µCi	2-Palmitoylglycerol [1,3-³H] M.W. 330.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ARC 4080-50 µCi	Palmityl myristate [1-¹⁴C] Cetyl myristate C ₃₀ H ₆₀ O ₂ M.W. 452.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 0831-50 µCi	N-Palmitoyl [1-¹⁴C] sphingosine-D-erythro M.W. 537.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform:ethanol (2:1) in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 1168-10 µCi	Palmitoyl sphingosine-D-erythro [3-³H] M.W. 537.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:ethanol (2:1) in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$2,939		Exclusive
ART 1168-50 µCi	Palmitoyl sphingosine-D-erythro [3-³H] M.W. 537.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:ethanol (2:1) in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ART 0899-50 µCi	N-Palmitoyl [9,10-³H] sphingosine-D-erythro M.W. 537.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:ethanol (2:1) in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ARCD 1167-1 mg	Palmityl myristate Cetyl myristate C ₃₀ H ₆₀ O ₂ M.W. 452.79 CAS # 2599-01-1		Shipped Ambient		Solid	1 mg	\$559	2599-01-1	
ARI 0122-10 µCi	Pancreatic polypeptide [¹²⁵I] (human) M.W. 4179	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$3,259		
ARI 0122-50 µCi	Pancreatic polypeptide [¹²⁵I] (human) M.W. 4179	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$7,329		

ART 2156-50 µCi	Panobinostat [³H(G)] LBH-589 C ₂₁ H ₂₃ N ₃ O ₂ M.W. 349.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1110-1 mg	Pantetheine C ₁₁ H ₂₂ N ₂ O ₄ S M.W. 278.37 CAS # 496-65-1		Shipped Ambient		Solid	1 mg	\$319	496-65-1	
ARC 4000	Pantetheine [1-¹⁴C] C ₁₁ H ₂₂ N ₂ O ₄ S M.W. 278.37 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4018	Pantethine [1-¹⁴C] C ₂₂ H ₄₂ N ₄ O ₈ S ₂ M.W. 554.72 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1576-50 µCi	Panthenol, D-[1-¹⁴C] Pantothenol HOCH ₂ C(CH ₃) ₂ CH(OH)CONHCH ₂ CH ₂ CH ₂ OH M.W. 205.26 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARC 3779	Pantothenic acid, D-[1-¹⁴C] methyl ester C ₁₀ H ₁₉ NO ₅ M.W. 233.26 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0653-50 µCi	Pantothenic acid, D-[1-¹⁴C] sodium salt (Vitamin B₅) HOCH ₂ C(CH ₃) ₂ CH(OH)CONCH ₂ CH ₂ COONa M.W. 241.2 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0731-50 µCi	Pantothenic acid, D-[2,3-³H] sodium salt (Vitamin B₅) HOCH ₂ C(CH ₃) ₂ CH(OH)CONCH ₂ CH ₂ CO ₂ Na M.W. 241.2 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 0713-250 µCi	Pantothenyl triacetate [³H] AcOCH ₂ C(CH ₃) ₂ CH((OAc)CONH(CH ₂) ₃ OAc M.W. 331.26 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 0402-250 µCi	Paraformaldehyde [¹⁴C] HO(CH ₂ O) _n H (H ₂ O) _y M.W. 30 (as monomer) Exclusive	Carbon-14	Shipped Ambient	10-100 mCi/mg 0.37-3.7 GBq/g	Solid	250 µCi / 9.25 MBq	\$1,929		Exclusive
ARC 0402-1 mCi	Paraformaldehyde [¹⁴C] HO(CH ₂ O) _n H (H ₂ O) _y M.W. 30 (as monomer) Exclusive	Carbon-14	Shipped Ambient	10-100 mCi/mg 0.37-3.7 GBq/g	Solid	1 mCi / 37 MBq	\$4,039		Exclusive

ARC 0402-5 mCi	Paraformaldehyde [¹⁴C] HO(CH ₂ O) _n H (H ₂ O) _y M.W. 30 (as monomer) Exclusive	Carbon-14	Shipped Ambient	10-100 mCi/mg 0.37-3.7 GBq/g	Solid	5 mCi / 185 MBq	\$9,029		Exclusive
ARC 0402A-5 mCi	Paraformaldehyde [¹⁴C] HO(CH ₂ O) _n H (H ₂ O) _y M.W. 30 (as monomer) Exclusive	Carbon-14	Shipped Ambient	1-2 Ci/g 37-74 GBq/g	Solid	5 mCi / 185 MBq	\$10,609		Exclusive
ARCD 1032-100 mg	Paraoxon O ₂ NC ₆ H ₄ OP(O)(OC ₂ H ₅) ₂ M.W. 275.2 CAS # 311-45-5 Exclusive		Shipped Ambient		Solid	100 mg	\$649	311-45-5	Exclusive
ARC 3760-50 µCi	Paraoxon [ring-¹⁴C(U)] O ₂ NC ₆ H ₄ OP(O)(OC ₂ H ₅) ₂ M.W. 275.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,059		Exclusive
ARC 1311-50 µCi	Paraquat [methyl-¹⁴C] dichloride hydrate M.W. 257.2 Exclusive	Carbon-14	Shipped Ambient	20-40 mCi/mmol 0.74-1.48 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,159		Exclusive
ARCD 1031-100 mg	Parathion C ₁₀ H ₁₄ NO ₃ PS M.W. 291.3 CAS # 56-38-2 Exclusive		Shipped Ambient		Solid	100 mg	\$939	56-38-2	Exclusive
ARC 1288	Parathion [ring-¹⁴C(U)] (CH ₃ CH ₂ O) ₂ P[S]OC ₆ H ₄ NO ₂ M.W. 291.3 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARI 0223-10 µCi	Parathyroid hormone (1-34) [¹²⁵I] (human) PTH Ser-Val-Ser-Glu-Ile-Gln-Leu-Met-His-Asn-Leu-Gly-Lys-His-Leu-Asn-Ser-Met-Glu-Arg-Val-Glu-Trp-Leu-Arg-Lys-Lys-Leu-Gln-Asp-Val-His-Asn-Phe M.W. ~4117 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARI 0222-10 µCi	Parathyroid hormone-related protein (1-34) [¹²⁵I] (human, rat, mouse) PTHrP Ala-Val-Ser-Glu-His-Gln-Leu-Leu-His-Asp-Lys-Gly-Lys-Ser-Ile-Gln-Asp-Leu-Arg-Arg-Arg-Phe-Phe-Leu-His-His-Leu-Ile-Ala-Glu-Ile-His-Thr-Ala M.W. ~4017 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ART 2253-50 µCi	Paritaprevir [³H(G)] C ₄₀ H ₄₃ N ₇ O ₇ S M.W. 765.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 1777-25 µCi	Paroxetine [phenyl-6-³H] C ₁₉ H ₂₀ FNO ₃ M.W. 329.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,699		
ART 1777-250 µCi	Paroxetine [phenyl-6-³H] C ₁₉ H ₂₀ FNO ₃ M.W. 329.4 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,979		

ART 2270-50 µCi	PBR28 [methyl-³H] C ₂₁ H ₂₀ N ₂ O ₃ M.W. 348.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2270-250 µCi	PBR28 [methyl-³H] C ₂₁ H ₂₀ N ₂ O ₃ M.W. 348.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ART 1793-50 µCi	(+)-PD128907 [ring-³H] C ₁₄ H ₁₉ NO ₃ M.W. 249 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 2136-50 µCi	PDP PE [dioleoyl-9,10-³H] (18:1) 1,2-dioleoyl-sn-glycero-3-phosphoethanolamine-N-[3-(2-pyridylidithio)propionate] sodium salt M.W. 963.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2135-50 µCi	PDP PE [dipalmitoyl-9,10-³H] (16:0) 1,2-dipalmitoyl-sn-glycero-3-phosphoethanolamine-N-[3-(2-pyridylidithio)propionate] sodium salt M.W. 911.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARCD 1244-1 mg	Penciclovir C ₁₀ H ₁₅ N ₅ O ₃ M.W. 253.26 CAS # 39809-25-1		Shipped Ambient		Solid	1 mg	\$179	39809-25-1	
ART 1595-250 µCi	Penciclovir [8-³H] C ₁₀ H ₁₅ N ₅ O ₃ M.W. 253.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-30 Ci/mmol 0.185-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$10,989		Exclusive
ARC 3228	2',3',3',4,5-Pentachlorobiphenyl [3,4,5-phenyl ring-¹⁴C(U)] PCB No 106 M.W. 326.43 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3255	3,3',4,4',5-Pentachlorobiphenyl [3,4,5-phenyl ring-¹⁴C(U)] PCB No 126 M.W. 326.43 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1108-50 µCi	3,3',4,4',5-Pentachlorobiphenyl, [³H(G)] PCB No 126 M.W. 326.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ARC 3213	1,2,3,4,7-Pentachlorodibenzo-p-dioxin tetrachlorophenyl [ring-¹⁴C(U)] M.W. 326.40 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-30 mCi/mmol 0.37-1.11 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1257-50 µCi	Pentacosadiynoic acid 10,12 [2-³H] M.W. 374.60 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-200 mCi/mmol 3.7-7.4 GBq/mmol	Chloroform:methanol (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive

ARC 3869	n-Pentane [1-¹⁴C] CH ₃ (CH ₂) ₃ CH ₃ M.W. 72.15 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0264-50 µCi	Pentanoic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₃ COONa M.W. 124.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 0264-250 µCi	Pentanoic acid [1-¹⁴C] sodium salt CH ₃ (CH ₂) ₃ COONa M.W. 124.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0274-50 µCi	Pentanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₃ CH ₂ OH M.W. 88.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0274-250 µCi	Pentanol, n-[1-¹⁴C] CH ₃ (CH ₂) ₃ CH ₂ OH M.W. 88.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 1190-250 µCi	n-Pentanol, [4,5-³H] CH ₃ CH ₂ CH ₂ CH ₂ CH ₂ OH M.W. 88.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 1190-1 mCi	n-Pentanol, [4,5-³H] CH ₃ CH ₂ CH ₂ CH ₂ CH ₂ OH M.W. 88.2 Exclusive	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ART 1585-250 µCi	(+)-Pentazocine [ring-1,3-³H] C ₁₉ H ₇ NO M.W. 285.4 Shipped in Dry Ice Reference: 1) W.R. Martin, et. Al. J. Pharmacol.Exper.Ther., 197, 517(1976). 2)B.R. de Costa, et. Al. FEBS Lett., 251,53 (1989)	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,109		Exclusive
ART 1585-1 mCi	(+)-Pentazocine [ring-1,3-³H] C ₁₉ H ₇ NO M.W. 285.4 Shipped in Dry Ice Reference: 1) W.R. Martin, et. Al. J. Pharmacol.Exper.Ther., 197, 517(1976). 2)B.R. de Costa, et. Al. FEBS Lett., 251,53 (1989)	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$14,639		Exclusive
ART 2158-10 µCi	Pentostatin [³H(G)] C ₁₁ H ₁₆ N ₄ O ₄ M.W. 268.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 2158-50 µCi	Pentostatin [³H(G)] C ₁₁ H ₁₆ N ₄ O ₄ M.W. 268.27 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARI 0143-10 µCi	Peptide YY [¹²⁵I] (human) (PYY) M.W. 4432 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M Na ₂ PO ₄ :1% BSA (pH 7.4) 0.08 mCi/ml	10 µCi / 370 kBq	\$2,779		
ARI 0143-50 µCi	Peptide YY [¹²⁵I] (human) (PYY) M.W. 4432 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M Na ₂ PO ₄ :1% BSA (pH 7.4) 0.08 mCi/ml	50 µCi / 1.85 MBq	\$10,259		

ARCD 1106-1 mg	Peramivir C ₁₅ H ₂₈ N ₄ O ₄ M.W. 328.4 CAS # 330600-85-6		Shipped Ambient		Solid	1 mg	\$319	330600-85-6	
ART 2327-50 µCi	Peramivir [³H(G)] C ₁₅ H ₂₈ N ₄ O ₄ M.W. 328.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 4230-50 µCi	Perfluorobutanoic acid [1-¹⁴C] sodium salt CF ₃ CF ₂ CF ₂ COONa M.W. 237.04 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARC 4185-10 µCi	Perfluorohexanoic acid [1-¹⁴C] sodium salt CF ₃ (CF ₂) ₄ COONa M.W. 337.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 4185-50 µCi	Perfluorohexanoic acid [1-¹⁴C] sodium salt CF ₃ (CF ₂) ₄ COONa M.W. 337.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARC 3046-10 µCi	Perfluorooctanoic acid [1-¹⁴C] sodium salt CF ₃ (CF ₂) ₆ COO Na M.W. 436.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 3046-50 µCi	Perfluorooctanoic acid [1-¹⁴C] sodium salt CF ₃ (CF ₂) ₆ COO Na M.W. 436.05 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,429		Exclusive
ART 0751-50 µCi	Perillyl alcohol, RS-[1-³H] M.W. 152.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 0751-250 µCi	Perillyl alcohol, RS-[1-³H] M.W. 152.24 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 4279-10 µCi	Permethrin [phenyl ring-¹⁴C(U)] C ₂₁ H ₂₀ Cl ₂ O ₃ M.W. 391.3 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	80-160 mCi/mmol 2.96-5.92 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 37 kBq	\$4,069		Exclusive
ARCD 0735-5 mg	PHA 665752 C ₃₂ H ₃₄ Cl ₂ N ₄ O ₄ S M.W. 641.6 CAS # 477575-56-7 <i>Patent selective inhibitor of MET kinase</i>		Shipped Ambient		Solid	5 mg	\$539	477575-56-7	
ARC 1810	Phenacetin [O-ethyl-¹⁴C] CH ₃ CONHC ₆ H ₄ OCH ₂ CH ₃ M.W. 179.22 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3391	Phenacetin [methyl-¹⁴C] CH ₃ CONHC ₆ H ₄ OCH ₂ CH ₃ M.W. 179.22 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1115-50 µCi	Phenacetin [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OC ₂ H ₅ M.W. 179.22 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARC 1115-250 µCi	Phenacetin [ring-¹⁴C(U)] CH ₃ CONHC ₆ H ₄ OC ₂ H ₅ M.W. 179.22 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 2044-50 µCi	Phenacetin [³H(G)] CH ₃ CONHC ₆ H ₄ OC ₂ H ₅ M.W. 179.22 Exclusive	Hydrogen-3	Shipped Ambient	30-40 Ci/mmol 1.11-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1977	3-Phenacyluridine [5-³H] C ₁₇ H ₁₈ N ₂ O ₇ M.W. 362.33 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0867-100 µCi	Phenanthrene [9-¹⁴C] M.W. 178.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	100 µCi / 3.7 MBq	\$4,289		Exclusive
ARC 0867-250 µCi	Phenanthrene [9-¹⁴C] M.W. 178.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,199		Exclusive
ARC 0879-50 µCi	Phenanthrene [ring-¹⁴C(U), 9-¹⁴C] M.W. 178.22 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,399		Exclusive
ART 1157-250 µCi	Phenanthrene [9-³H] C ₁₄ H ₁₀ M.W. 178.22 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 1157-1 mCi	Phenanthrene [9-³H] C ₁₄ H ₁₀ M.W. 178.22 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 2088-50 µCi	1,10-Phenanthroline [³H(G)] C ₁₂ H ₈ N ₂ M.W. 180.21 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 1586-50 µCi	Phenazocine [ring-1,3-3H] C ₂₂ H ₂₇ NO M.W. 321.46 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		321.46
ARC 4033	p-Phenetidine [ring-¹⁴C(U)] C ₂ H ₅ OC ₆ H ₄ NH ₂ M.W. 137.18 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0202-50 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0202-250 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0202A-50 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 Exclusive	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol or Solid 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive

ARC 0202A-250 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol or Solid 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0202C-50 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Sterile water 0.5 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0202C-250 µCi	Phenol [¹⁴C(U)] C ₆ H ₅ OH M.W. 94.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Sterile water 0.5 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 0366-250 µCi	Phenol [ring-³H] C ₆ H ₅ OH M.W. 94.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ART 0366-1 mCi	Phenol [ring-³H] C ₆ H ₅ OH M.W. 94.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 4181-50 µCi	2-Phenoxyethanol [ring-¹⁴C(U)] C ₆ H ₅ OCH ₂ CH ₂ OH M.W. 138.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,179		Exclusive
ART 2181-50 µCi	Phenprocoumon [³H(G)] C ₁₈ H ₁₆ O ₃ M.W. 280.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 4264	Phentermine [ring-¹⁴C(U)] C ₁₀ H ₁₅ N M.W. 149.24 <i>Shipped in Dry ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0214-250 µCi	Phenylacetic acid [1-¹⁴C] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0214-1 mCi	Phenylacetic acid [1-¹⁴C] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 0599	Phenylacetic acid [1,2-¹⁴C] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0347-1 mCi	Phenylacetic acid [methylene-³H] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ART 1737-1 mCi	Phenylacetic acid [ring-³H] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	45-60 Ci/mmol 1.665-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ARC 3933	Phenylacetic acid [ring-¹⁴C(U)] C ₆ H ₅ CH ₂ CO ₂ H M.W. 136.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1116-50 µCi	Phenylalanine, D-[1-¹⁴C] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0212-50 µCi	Phenylalanine, L-[1-¹⁴C] C ₆ H ₅ CH ₂ CH(NH ₂)COOH M.W. 165.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0212-250 µCi	Phenylalanine, L-[1-¹⁴C] C ₆ H ₅ CH ₂ CH(NH ₂)COOH M.W. 165.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 1300-250 µCi	Phenylalanine, D-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 1300-1 mCi	Phenylalanine, D-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ART 1546-1 mCi	Phenylalanine, L-[2,3,4,5,6-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2	Hydrogen-3	Shipped Ambient	100-140 Ci/mmol 3.7-5.18 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		
ART 0614-250 µCi	Phenylalanine, L-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$909		Exclusive
ART 0614-1 mCi	Phenylalanine, L-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,439		Exclusive
ART 0614-5 mCi	Phenylalanine, L-[3,4,5-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	80-100 Ci/mmol 2.96-3.7 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,469		Exclusive
ART 0411-250 µCi	Phenylalanine, L-[4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)COOH M.W. 165.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$729		
ART 0411-1 mCi	Phenylalanine, L-[4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)COOH M.W. 165.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,249		
ART 0411-5 mCi	Phenylalanine, L-[4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)COOH M.W. 165.2	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$2,149		
ART 0823-250 µCi	Phenylalanine, L-[ring-2,4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$729		Exclusive
ART 0823-1 mCi	Phenylalanine, L-[ring-2,4-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CO ₂ H M.W. 165.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0694-50 µCi	D-Phenylalanine L-alanine [2,3-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 236.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive

ART 0694-250 µCi	D-Phenylalanine L-alanine [2,3-³H] C ₆ H ₅ CH ₂ CH(NH ₂)CONHCH(CH ₃)COOH M.W. 236.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 0751-50 µCi	Phenylalanine, L-[1-¹⁴C] ethyl ester hydrochloride C ₆ H ₅ CH ₂ CH(NH ₂)COOC ₂ H ₅ ·HCl M.W. 229.71 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0751-250 µCi	Phenylalanine, L-[1-¹⁴C] ethyl ester hydrochloride C ₆ H ₅ CH ₂ CH(NH ₂)COOC ₂ H ₅ ·HCl M.W. 229.71 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 4247-50 µCi	Phenylalanine, L-[1-¹⁴C(U)] methyl ester hydrochloride C ₆ H ₅ CH ₂ CH(NH ₂)COOCH ₃ ·HCl M.W. 215.68 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Methanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 4247-250 µCi	Phenylalanine, L-[1-¹⁴C(U)] methyl ester hydrochloride C ₆ H ₅ CH ₂ CH(NH ₂)COOCH ₃ ·HCl M.W. 215.68 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Methanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,479		Exclusive
ARC 1111-250 µCi	4-Phenylbutyric acid [1-¹⁴C] C ₆ H ₅ (CH ₂) ₃ CO ₂ H M.W. 164.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1111-1 mCi	4-Phenylbutyric acid [1-¹⁴C] C ₆ H ₅ (CH ₂) ₃ CO ₂ H M.W. 164.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 3030-250 µCi	Phenyl chloroformate [carbonyl-¹⁴C] ClCOOC ₆ H ₅ M.W. 156.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 1811-50 µCi	1,2-Phenylene diamine [1-¹⁴C(U)] 1,2-C ₆ H ₄ (NH ₂) ₂ M.W. 108.14 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 1501-50 µCi	1,4-Phenylene diamine [ring-¹⁴C(U)] dihydrochloride 1,4-C ₆ H ₄ (NH ₂) ₂ ·2HCl M.W. 181.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,439		Exclusive
ART 1395-250 µCi	2-Phenylethanol [ethanol-2-³H] C ₆ H ₅ CH ₂ CH ₂ OH M.W. 122.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 1395-1 mCi	2-Phenylethanol [ethanol-2-³H] C ₆ H ₅ CH ₂ CH ₂ OH M.W. 122.16 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ARC 0249-50 µCi	β-Phenylethylamine hydrochloride [ethyl-1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive

ARC 0249-250 µCi	β-Phenylethylamine hydrochloride [ethyl-1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,009		Exclusive
ARC 0249A-50 µCi	β-Phenylethylamine hydrochloride [ethyl-1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ARC 0249A-250 µCi	β-Phenylethylamine hydrochloride [ethyl-1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ NH ₂ ·HCl M.W. 157.7 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,009		Exclusive
ARC 1387-50 µCi	2-Phenylethylbromide [ring-¹⁴C(U)] C ₆ H ₅ CH ₂ CH ₂ Br M.W. 185.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 2022-50 µCi	Phenethylhydrazine [ring-³H] hydrochloride C ₈ H ₁₂ N ₂ ·HCl M.W. 172.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ART 1461-50 µCi	N-(2-phenylethyl)-Indomethacin amide [³H(G)] C ₂₇ H ₂₅ N ₂ O ₃ Cl M.W. 461 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 1826-50 µCi	2-Phenylethyl isothiocyanate [1-¹⁴C] C ₉ H ₉ NS M.W. 163.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	N-Pentane in a sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2105-50 µCi	Phenylglycine, L-[2-³H] C ₆ H ₅ CH(NH ₂)CO ₂ H M.W. 151.17 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 2106-50 µCi	Phenylglycine, L-[2-³H] C ₆ H ₅ CH(NH ₂)CO ₂ H M.W. 151.17 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 1338-250 µCi	Phenylhydrazine [ring-¹⁴C(U)] hydrochloride C ₆ H ₅ NHNNH ₂ ·HCl M.W. 144.61 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 2031-50 µCi	Phenylhydrazine [ring-³H] C ₆ H ₅ NHNNH ₂ M.W. 108.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ARC 3839-50 µCi	2-Phenylphenol [ring-¹⁴C(U)] C ₆ H ₅ C ₆ H ₄ OH M.W. 170.21 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	100-160 mCi/mmol 3.7-5.92 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive

ARC 3017	Phenylpiperzine [ring-¹⁴C(U)]-hydrochloride C ₁₀ H ₁₄ N ₂ ·HCl M.W. 198.69 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	60-80 mCi/mmol 2.22-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1451-50 µCi	3-Phenyl propionic acid [1-¹⁴C] C ₆ H ₅ CH ₂ CH ₂ CO ₂ H M.W. 150.18 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 1677	Phenyltrimethylammonium chloride [methyl-¹⁴C] C ₆ H ₅ (CH ₃) ₃ Cl M.W. 171.67 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1524-250 µCi	Phloridzin [³H(G)] C ₂₁ H ₂₄ O ₁₀ M.W. 436.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARCD 1028-100 mg	Phorate C ₇ H ₁₇ O ₂ PS ₃ M.W. 260.38 CAS # 298-02-2 <i>Exclusive</i>		Shipped Ambient		Neat liquid in sealed ampoule	100 mg	\$1,969	298-02-2	Exclusive
ARC 3759-50 µCi	Phorate [methylene-¹⁴C] C ₇ H ₁₇ O ₂ PS ₃ M.W. 260.38 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,059		Exclusive
ART 0485-50 µCi	Phorbol-12,13-dibutyrate [20-³H(N)] PDBu M.W. 504.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0485-250 µCi	Phorbol-12,13-dibutyrate [20-³H(N)] PDBu M.W. 504.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0486-50 µCi	Phorbol-12-myristate-13-acetate [20-³H(N)] PMA M.W. 616.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0486-250 µCi	Phorbol-12-myristate-13-acetate [20-³H(N)] PMA M.W. 616.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Acetone under argon in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ARC 3814-10 µCi	Phosphatidic acid, L-α-diarachidonyl [2-arachidonyl-1-¹⁴C] sodium salt M.W. 766.97 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,629		Exclusive
ART 2171-50 µCi	Phosphatidic acid, L-α-diarachidonyl [2-arachidonyl-5,6,8,9,11,12,14,15-³H] sodium salt M.W. 766.97 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive

ARCD 1060-1 mg	Phosphatidylcholine, L-α-1,2-didocosahexaenoyl M.W. 878.17 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol:toluene (1:1) 1 mg/ml	1 mg	\$2,909		
ART 2169-50 μ Ci	Phosphatidic acid, L-α-dilauroyl [2-lauroyl-11,12-3H] sodium salt M.W. 557.65 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 1 mCi/ml	50 μ Ci / 1.85 MBq	\$4,629		Exclusive
ARC 4285-10 μ Ci	Phosphatidic acid, L-α-1,2-dioleoyl [1-14C] M.W. 701.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	80-100 mCi/mmol 2.96-3.7 GBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.1 mCi/ml	10 μ Ci / 370 kBq	\$5,429		Exclusive
ARC 1303-10 μ Ci	Phosphatidic acid, L-α-dioleoyl [2-oleoyl-1-14C] sodium salt M.W. 701.1 (free acid) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.1 mCi/ml	10 μ Ci / 370 kBq	\$3,449		Exclusive
ART 2062-50 μ Ci	Phosphatidic acid, L-α-dioleoyl [2-oleoyl-9,10-3H] M.W. 701.0 (free acid) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 1 mCi/ml	50 μ Ci / 1.85 MBq	\$3,449		Exclusive
ARC 3077-5 μ Ci	Phosphatidic acid, L-α-dipalmitoyl [glycerol-14C(U)] M.W. 669.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.05 mCi/ml	5 μ Ci / 185 kBq	\$2,789		
ARC 1574-10 μ Ci	Phosphatidic acid, L-α-dipalmitoyl [2-palmitoyl-1-14C] M.W. 669.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.1 mCi/ml	10 μ Ci / 370 kBq	\$2,639		Exclusive
ART 2063-50 μ Ci	Phosphatidic acid, L-α-dipalmitoyl [2-palmitoyl-9,10-3H] M.W. 669.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 0.1 mCi/ml	50 μ Ci / 1.85 MBq	\$3,449		Exclusive
ART 2170-50 μ Ci	Phosphatidic acid, L-α-distearoyl [2-stearoyl-9,10-3H] sodium salt M.W. 725.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Chloroform:methanol:acetic acid:water (80:20:6:2) 1 mCi/ml	50 μ Ci / 1.85 MBq	\$4,439		Exclusive
ART 1705-10 μ Ci	Phosphatidylcholine, L-α-1-arachidonyl-2-stearoyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)] M.W. 810.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 μ Ci / 370 kBq	\$3,449		Exclusive
ART 1705-50 μ Ci	Phosphatidylcholine, L-α-1-arachidonyl-2-stearoyl [arachidonyl-5,6,8,9,11,12,14,15-3H(N)] M.W. 810.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 μ Ci / 1.85 MBq	\$8,439		Exclusive
ART 1699-10 μ Ci	Phosphatidylcholine, L-α-1-arachidonyl-2-stearoyl [stearoyl-9,10-3H] M.W. 810.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 μ Ci / 370 kBq	\$2,749		Exclusive

ART 1699-50 µCi	Phosphatidylcholine, L-α-1-arachidonoyl-2-stearoyl [stearoyl-9,10-³H] M.W. 810.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARC 1089-10 µCi	1,2-Phosphatidylcholine, L-α-diarachidonoyl [diarachidonoyl-1-¹⁴C] M.W. 830.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$3,249		Exclusive
ARC 1089-50 µCi	1,2-Phosphatidylcholine, L-α-diarachidonoyl [diarachidonoyl-1-¹⁴C] M.W. 830.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ARC 3763-5 µCi	Phosphatidylcholine, L-α-1,2-didocosahexaenoyl [1-¹⁴C] M.W. 878.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:toluene (1:1) under argon 0.05 mCi/ml	5 µCi / 185 kBq	\$4,439		Exclusive
ART 1921-50 µCi	Phosphatidylcholine, L-α-dilauroyl [2-lauroyl-11,12-³H] C ₃₂ H ₆₄ NO ₈ P M.W. 621.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 2474-10 µCi	Phosphatidylcholine, L-α-1,2-dilinoleoyl [9,10-³H] M.W. 778.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	10 µCi / 370 kBq	\$3,449		Exclusive
ART 0779-50 µCi	Phosphatidylcholine, L-α-dimyristoyl [choline methyl-³H] M.W. 677.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3119	Phosphatidylcholine, L-α-dimyristoyl [2-myristoyl-1-¹⁴C] M.W. 677.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2188-50 µCi	Phosphatidylcholine, L-α-dimyristoyl [2-myristoyl-9,10-³H] M.W. 677.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 2188-250 µCi	Phosphatidylcholine, L-α-dimyristoyl [2-myristoyl-9,10-³H] M.W. 677.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 0850-10 µCi	Phosphatidylcholine, L-α-dioleoyl [dioleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,039		Exclusive
ARC 0850-50 µCi	Phosphatidylcholine, L-α-dioleoyl [dioleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive

ARC 3637-10 µCi	Phosphatidylcholine, L-α-dioleoyl [2-oleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 3637-50 µCi	Phosphatidylcholine, L-α-dioleoyl [2-oleoyl-1-¹⁴C] M.W. 786.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 2011-50 µCi	Phosphatidylcholine, L-α-dioleoyl [oleoyl-9,10-³H] M.W. 786.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARC 0376-10 µCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,749		Exclusive
ARC 0376-50 µCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ART 0284-250 µCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 0284-1 mCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 0284A-250 µCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 0284A-1 mCi	Phosphatidylcholine, L-α-dipalmitoyl [choline methyl-³H] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Solid	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 0657-10 µCi	Phosphatidylcholine, L-α-dipalmitoyl [dipalmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		Exclusive
ARC 0657-50 µCi	Phosphatidylcholine, L-α-dipalmitoyl [dipalmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ART 1810-50 µCi	Phosphatidylcholine, L-α-dipalmitoyl [dipalmitoyl-9,10-³H] M.W. 734.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		

ARC 3511-50 µCi	Phosphatidylcholine, L-α-dipalmitoyl [1-palmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.05 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ARC 0715-10 µCi	Phosphatidylcholine, L-α-dipalmitoyl [2-palmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$1,859		
ARC 0715-50 µCi	Phosphatidylcholine, L-α-dipalmitoyl [2-palmitoyl-1-¹⁴C] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		
ART 0532-250 µCi	Phosphatidylcholine, L-α-dipalmitoyl [2-palmitoyl-9,10-³H(N)] M.W. 734.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 3121-10 µCi	Phosphatidylcholine, L-α-distearoyl [2-stearoyl-1-¹⁴C] M.W. 790.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,039		Exclusive
ARC 3121-50 µCi	Phosphatidylcholine, L-α-distearoyl [2-stearoyl-1-¹⁴C] M.W. 790.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ART 1277-250 µCi	Phosphatidylcholine, L-α-1,2-distearoyl [9,10-³H] M.W. 790.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 0533-10 µCi	Phosphatidylcholine, L-α-1-0 hexadecyl-1-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-³H(N)] M.W. 768.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-180 Ci/mmol 2.22-6.66 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,639		Exclusive
ARC 4156-50 µCi	Phosphatidylcholine, L-α-2-oleoyl-[oleoyl-1-¹⁴C] (egg) (EggPC) M.W. ~770.12 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARC 4160-50 µCi	Phosphatidylcholine, L-α-2-oleoyl-[oleoyl-1-¹⁴C] (egg) (LIPOID EggPC) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARC 3688	Phosphatidylcholine, L-α-1-oleoyl-2-linolenoyl [linolenic-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3687	Phosphatidylcholine, L-α-1-oleoyl-2-ricinoleoyl [ricinoleic-1-¹⁴C] M.W. 802.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 0852-10 µCi	Phosphatidylcholine, L-α-1-palmitoyl- 2-arachidonyl [arachidonyl-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,639		
ARC 0852-50 µCi	Phosphatidylcholine, L-α-1-palmitoyl- 2-arachidonyl [arachidonyl-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		
ART 2352-10 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-³H] M.W. 782.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ARC 1433-50 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-erucoyl [erucoyl-1-¹⁴C] M.W. 816.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARC 0853-10 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-linoleoyl [linoleoyl-1-¹⁴C] M.W. 758.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,639		Exclusive
ARC 0853-50 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-linoleoyl [linoleoyl-1-¹⁴C] M.W. 758.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ARC 3561	Phosphatidylcholine, L-α-1-palmitoyl-2-linoleoyl [palmitoyl-¹⁴C] M.W. 758.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.05 mCi/ml	Inquire	Inquire		Exclusive
ARC 0854-10 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-oleoyl [oleoyl-1-¹⁴C] M.W. 760.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 0854-50 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-oleoyl [oleoyl-1-¹⁴C] M.W. 760.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ART 1276-50 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-stearoyl [9,10-³H] M.W. 762.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ART 1276-250 µCi	Phosphatidylcholine, L-α-1-palmitoyl-2-stearoyl [9,10-³H] M.W. 762.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 1379-10 µCi	Phosphatidylcholine, L-α-1-stearoyl-2-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-³H(N)] M.W. 810.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:toluene (1:1) under argon 0.1 mCi/ml	10 µCi / 370 kBq	\$3,639		Exclusive

ART 1854-50 µCi	Phosphatidylethanolamine [dioleoyl-9,10-³H(N)] M.W. 744.03 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive
ARC 1816-10 µCi	Phosphatidylethanolamine N-arachidonyl [1-¹⁴C] M.W. 1048.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ARC 1816-50 µCi	Phosphatidylethanolamine N-arachidonyl [1-¹⁴C] M.W. 1048.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive
ART 0621-50 µCi	Phosphatidylethanolamine-N-arachidonyl [arachidonyl-5,6,8,9,11,12,14,15-³H(N)] M.W. 995.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	150-250 Ci/mmol 5.55-9.25 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1943	Phosphatidylethanolamine, 2-hexadecyl [2-hexadecyl-9,10-³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3971-10 µCi	Phosphatidylethanolamine, L-α-1-oleoyl-2-stearoyl [stearoyl-1-¹⁴C] M.W. 798.99 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ARC 3971-50 µCi	Phosphatidylethanolamine, L-α-1-oleoyl-2-stearoyl [stearoyl-1-¹⁴C] M.W. 798.99 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive
ARC 1817-10 µCi	Phosphatidylethanolamine, N-palmitoyl [1-¹⁴C] C ₅₃ H ₁₀₄ NO ₉ P M.W. 930.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,829		Exclusive
ARC 1817-50 µCi	Phosphatidylethanolamine, N-palmitoyl [1-¹⁴C] C ₅₃ H ₁₀₄ NO ₉ P M.W. 930.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 0855-10 µCi	Phosphatidylethanolamine, L-α-1-palmitoyl-2-arachidonyl, [arachidonyl-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,529		Exclusive
ARC 0855-25 µCi	Phosphatidylethanolamine, L-α-1-palmitoyl-2-arachidonyl, [arachidonyl-1-¹⁴C] M.W. 782.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	25 µCi / 925 kBq	\$4,629		Exclusive

ARC 3078-5 µCi	Phosphatidylethanolamine, L-α-1-palmitoyl, 2-linoleoyl [linoleoyl-1-¹⁴C] M.W. 716 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.05 mCi/ml	5 µCi / 185 kBq	\$2,259		Exclusive
ARC 3078-10 µCi	Phosphatidylethanolamine, L-α-1-palmitoyl, 2-linoleoyl [linoleoyl-1-¹⁴C] M.W. 716 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.05 mCi/ml	10 µCi / 370 kBq	\$3,829		Exclusive
ARC 4300-10 µCi	Phosphatidylglycerol, L-α-1-palmitoyl-2-arachidonoyl [1-¹⁴C] M.W. 793.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,499		Exclusive
ARC 4300-50 µCi	Phosphatidylglycerol, L-α-1-palmitoyl-2-arachidonoyl [1-¹⁴C] M.W. 793.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$10,999		Exclusive
ART 1637-10 µCi	Phosphatidylglycerol, 1-palmitoyl-2-stearoyl [9,10-³H] M.W. 772.99 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,509		Exclusive
ART 1637-50 µCi	Phosphatidylglycerol, 1-palmitoyl-2-stearoyl [9,10-³H] M.W. 772.99 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,379		Exclusive
ART 0184-10 µCi	Phosphatidylinositol, L-α-[myo-inositol-2-³H(N)] PI [³ H] M.W. 886 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,899		
ARCD 0131-1 mg	Phosphatidylinositol, 4,5-biphosphate ammonium salt PIP ₂ M.W. 1098.2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Chloroform:ethanol:water (20:10:1) in sealed ampoule	1 mg	\$1,349		
ARC 3635-10 µCi	Phosphatidylserine, L-α-dioleoyl [oleoyl-1-¹⁴C] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARC 3635-50 µCi	Phosphatidylserine, L-α-dioleoyl [oleoyl-1-¹⁴C] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,439		Exclusive
ARC 4299-10 µCi	Phosphatidylserine, L-α-1-palmitoyl-2-oleoyl [1-¹⁴C] M.W. 784.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,499		Exclusive

ARC 4299-50 µCi	Phosphatidylserine, L-α-1-palmitoyl-2-oleoyl [1-¹⁴C] M.W. 784.0 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$10,999		Exclusive
ART 2006-50 µCi	Phosphatidylserine, L-α-dioleoyl [oleoyl-9,10-³H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARCD 1013-1 mg	3'-Phosphoadenosine 5'-phosphosulfate lithium salt hydrate PAPS M.W. 507.3 (free base) CAS # 109434-21-1 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$639	109434-21-1	
ARCD 1013-5 mg	3'-Phosphoadenosine 5'-phosphosulfate lithium salt hydrate PAPS M.W. 507.3 (free base) CAS # 109434-21-1 Shipped in Dry Ice		Shipped in Dry Ice		Solid	5 mg	\$2,909	109434-21-1	
ARP 0103-1 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	1 mCi / 37 MBq	\$689		
ARP 0103-2 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	2 mCi / 74 MBq	\$759		
ARP 0103-5 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	5 mCi / 185 MBq	\$1,029		
ARP 0103-10 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	10 mCi / 370 MBq	\$1,369		
ARP 0103-25 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	25 mCi / 925 MBq	\$1,909		
ARP 0103-50 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	0.02 N HCl >50 mCi/ml	50 mCi / 1.85 GBq	\$2,589		
ARP 0103A-1 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	1 mCi / 37 MBq	\$689		
ARP 0103A-2 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	2 mCi / 74 MBq	\$759		
ARP 0103A-5 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	5 mCi / 185 MBq	\$1,029		
ARP 0103A-10 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	10 mCi / 370 MBq	\$1,369		
ARP 0103A-25 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	25 mCi / 925 MBq	\$1,909		
ARP 0103A-50 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution >50 mCi/ml	50 mCi / 1.85 GBq	\$2,589		
ARP 0103B-1 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	1 mCi / 37 MBq	\$689		
ARP 0103B-2 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	2 mCi / 74 MBq	\$759		

ARP 0103B-5 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	5 mCi / 185 MBq	\$1,029		
ARP 0103B-10 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	10 mCi / 370 MBq	\$1,369		
ARP 0103B-25 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	25 mCi / 925 MBq	\$1,909		
ARP 0103B-50 mCi	Phosphorus-32 as orthophosphoric acid H ₃ PO ₄	Phosphorus-32	Shipped Ambient	Carrier free	Aqueous solution 10 mCi/ml	50 mCi / 1.85 GBq	\$2,589		
ARP 0133-1 mCi	Phosphorus-33 as orthophosphoric acid H ₃ PO ₄	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$1,859		
ARP 0133-5 mCi	Phosphorus-33 as orthophosphoric acid H ₃ PO ₄	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	Sterile water 10 mCi/ml	5 mCi / 185 MBq	\$6,939		
ARC 0432-1 µCi	Phosphorylase B [methyl-¹⁴C] methylated M.W. ~97 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium phosphate (pH 7.2) 0.01 mCi/ml	1 µCi / 37 kBq	\$1,439		Exclusive
ARC 0432-5 µCi	Phosphorylase B [methyl-¹⁴C] methylated M.W. ~97 KD <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M Sodium phosphate (pH 7.2) 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		Exclusive
ARC 0465-50 µCi	Phosphorylcholine [methyl-¹⁴C] HO ₃ POCH ₂ CH ₂ N(CH ₃) ₃ M.W. 183.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		
ARC 0465-250 µCi	Phosphorylcholine [methyl-¹⁴C] HO ₃ POCH ₂ CH ₂ N(CH ₃) ₃ M.W. 183.1 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		
ART 0561-50 µCi	Phosphorylcholine [methyl-³H] HO ₃ POCH ₂ CH ₂ N[(CH ₃) ₃] M.W. 183.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0561-250 µCi	Phosphorylcholine [methyl-³H] HO ₃ POCH ₂ CH ₂ N[(CH ₃) ₃] M.W. 183.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ARC 1104-10 µCi	Phosphoryl ethanolamine [1,2-¹⁴C] H ₂ O ₃ POCH ₂ CH ₂ NH ₂ M.W. 141.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ARC 1104-50 µCi	Phosphoryl ethanolamine [1,2-¹⁴C] H ₂ O ₃ POCH ₂ CH ₂ NH ₂ M.W. 141.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,839		Exclusive
ART 0499-50 µCi	Phosphoryl ethanolamine [1-³H] H ₂ O ₃ POCH ₂ CH ₂ NH ₂ M.W. 141.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		Exclusive

ARC 1786-50 µCi	O-Phospho-L-serine [serine-1-¹⁴C] C ₃ H ₈ NO ₆ P M.W. 185.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 2048-50 µCi	Phosphingosine, D-erythro [3-³H] M.W. 363.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 2048-250 µCi	Phosphingosine, D-erythro [3-³H] M.W. 363.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ART 2049-50 µCi	Phosphingosine, D-threo [3-³H] M.W. 363.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 2049-250 µCi	Phosphingosine, D-threo [3-³H] M.W. 363.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ARC 1057-50 µCi	Phthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,2-[(CO ₂ H) ₂] M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 1057-250 µCi	Phthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,2-[(CO ₂ H) ₂] M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ARC 1057-1 mCi	Phthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,2-[(CO ₂ H) ₂] M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0823-50 µCi	Phthalic acid [ring-¹⁴C(U)] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARC 0823-250 µCi	Phthalic acid [ring-¹⁴C(U)] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ART 0445-1 mCi	Phthalic acid [2,3,4,5-³H] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ART 0445-5 mCi	Phthalic acid [2,3,4,5-³H] C ₆ H ₄ -1,2-(COOH) ₂ M.W. 166.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$4,849		Exclusive
ARC 3101-50 µCi	Phthalic acid [ring-¹⁴C(U)] dibutyl ester Dibutylphthalate M.W. 278.34 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 0444-1 mCi	Phthalic anhydride [2,3,4,5-³H] M.W. 148.12 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,019		Exclusive
ARC 1047	Phthalic anhydride [carbonyl-¹⁴C] M.W. 148.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive

ARC 1795	Phthalimide [carbonyl-¹⁴C] C ₈ H ₅ NO ₂ M.W. 147.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0563-250 µCi	Phthalimide [2,3,4,5-³H] M.W. 147.13 Exclusive	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0563-1 mCi	Phthalimide [2,3,4,5-³H] M.W. 147.13 Exclusive	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 1391-50 µCi	PhTx-56 [³H]/AMPA receptor antagonist Philanthoxin analog M.W. 434.32 Reference: J. med. Chem. 2002, 45, 5745-5754 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARC 3537-5 µCi	Phytanic acid [1-¹⁴C] C ₂₀ H ₄₀ O ₂ M.W. 312.53 Exclusive	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol:water (95:5) 0.1 mCi/ml	5 µCi / 185 kBq	\$2,829		Exclusive
ART 1915-10 µCi	Phytic acid [³H] Inositol hexakisphosphate (IP ₆) M.W. 660.04 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,759		Exclusive
ART 1915-50 µCi	Phytic acid [³H] Inositol hexakisphosphate (IP ₆) M.W. 660.04 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 185-740 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,199		Exclusive
ARCD 0286-1 g	Phytol CH ₂ [CH(CH ₃)(CH ₂) ₃] ₃ C(CH ₃)=CHCH ₂ OH M.W. 296.53		Shipped Ambient		Neat liquid in sealed ampoule	1 g	\$299	150-86-7	
ART 0856-250 µCi	Phytol [1-³H] CH ₂ [CH(CH ₃)(CH ₂) ₃] ₃ C(CH ₃)=CHCH ₂ OH M.W. 296.54 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 0856-1 mCi	Phytol [1-³H] CH ₂ [CH(CH ₃)(CH ₂) ₃] ₃ C(CH ₃)=CHCH ₂ OH M.W. 296.54 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARCD 0221-25 mg	Phytosphingosine M.W. 317.51		Shipped Ambient		Solid	25 mg	\$549	554-62-1	
ARCD 0165-1 mg	Phytol diphosphate M.W. 456.5		Shipped Ambient		Isopropanol:NH ₄ OH:water (6:3:1)	1 mg	\$2,239		
ART 0824-50 µCi	Phytol [1-³H] diphosphate M.W. 456.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 0824-250 µCi	Phytol [1-³H] diphosphate M.W. 456.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 4314	Picolinafen [4-fluorophenyl ring-¹⁴C(U)] C ₁₉ H ₁₂ F ₄ N ₂ O ₂ M.W. 376.3 Shipping in Dry Ice Exclusive	Carbon-14	Shipped Ambient	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Solid	Inquire	Inquire		Exclusive

ARC 1282	2-Picolinic acid [carboxy-¹⁴C] Pyridine 2-carboxylic acid C ₅ H ₄ NCO ₂ H M.W. 123.11 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1827-50 µCi	2-Picolinic acid [6-³H] Pyridine 2-carboxylic acid C ₅ H ₄ NCO ₂ H M.W. 123.11 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 1827-250 µCi	2-Picolinic acid [6-³H] Pyridine 2-carboxylic acid C ₅ H ₄ NCO ₂ H M.W. 123.11 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 1845-1 mCi	Picolinol [6-³H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARCD 1196-1 mg	Pimasertib C ₁₅ H ₁₅ FIN ₃ O ₃ M.W. 431.2 CAS # 1236699-92-5		Shipped Ambient		Solid	1 mg	\$329	1236699-92-5	
ART 2434-50 µCi	Pimasertib [³H(G)] C ₁₅ H ₁₅ FIN ₃ O ₃ M.W. 431.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1212-1 mg	Pimodivir C ₂₀ H ₁₉ F ₂ N ₅ O ₂ M.W. 399.4 CAS # 1629869-44-8 Shipped in Dry Ice		Shipped in Dry Ice		Solid	1 mg	\$539	1629869-44-8	
ART 2454-50 µCi	Pimodivir [³H(G)] C ₂₀ H ₁₉ F ₂ N ₅ O ₂ M.W. 399.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0367-50 mg	Pioglitazone hydrochloride Pioglitazone [(±)-5-[[4-[2-(5-ethyl-2-pyridinyl)ethoxy]phenyl]methyl]-2,4-]thiazolidinedione monohydrochloride C ₁₉ H ₂₀ N ₂ O ₃ S.HCl M.W. 392.90		Shipped Ambient		Solid	50 mg	\$939	112529-15-4	
ART 1659-10 µCi	Pioglitazone [³H(G)] hydrochloride C ₁₉ H ₂₀ N ₂ O ₃ S.HCl M.W. 392.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$5,459		Exclusive
ART 1659-50 µCi	Pioglitazone [³H(G)] hydrochloride C ₁₉ H ₂₀ N ₂ O ₃ S.HCl M.W. 392.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ART 0759-250 µCi	Pipecolic acid [2,3,4,5,6-³H] 2-Piperidine carboxylic acid C ₅ H ₁₀ CO ₂ H M.W. 129.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive

ART 1345-50 µCi	Piperaquine [³H(G)] 1,3-bis-[4-(7'-Chloro-quinoline-4') piperazine-1] propane tetraphosphate M.W. 535.51 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARCD 0568-100 mg	RS-Piperazine-2-carboxylic acid Intermediate for synthesis of neuroactive compounds. Store at room temperature. M.W. 130.15 CAS # 3022-15-9 <i>Harris et al. (1992) Brain Res. 594(1): 176- 180</i>		Shipped Ambient		Solid	100 mg	\$369	3022-15-9	
ARCD 0568-500 mg	RS-Piperazine-2-carboxylic acid Intermediate for synthesis of neuroactive compounds. Store at room temperature. M.W. 130.15 CAS # 3022-15-9 <i>Harris et al. (1992) Brain Res. 594(1): 176- 180</i>		Shipped Ambient		Solid	500 mg	\$539	3022-15-9	
ARCD 0568-1 g	RS-Piperazine-2-carboxylic acid Intermediate for synthesis of neuroactive compounds. Store at room temperature. M.W. 130.15 CAS # 3022-15-9 <i>Harris et al. (1992) Brain Res. 594(1): 176- 180</i>		Shipped Ambient		Solid	1 g	\$849	3022-15-9	
ARC 0535-250 µCi	Piperazine [2,3-¹⁴C] dihydrochloride M.W. 159.08 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 1242-250 µCi	Piperazine [2,3,5,6-³H] dihydrochloride C ₄ H ₈ N ₂ Cl ₂ M.W. 157.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1242-1 mCi	Piperazine [2,3,5,6-³H] dihydrochloride C ₄ H ₈ N ₂ Cl ₂ M.W. 157.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,349		Exclusive
ARC 1517	Piperidine [2,6-¹⁴C] dihydrochloride C ₅ H ₁₀ N HCl M.W. 121.61 Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0719-250 µCi	Piperidine [3,4-³H] hydrochloride C ₅ H ₁₀ N HCl M.W. 121.61 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0719-1 mCi	Piperidine [3,4-³H] hydrochloride C ₅ H ₁₀ N HCl M.W. 121.61 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 3879	Pirenzepine [N-methyl-¹⁴C] C ₁₉ H ₂₁ N ₅ O ₂ M.W. 331 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1747-250 µCi	Pirenzepine [N-methyl-³H] C ₁₉ H ₂₁ N ₅ O ₂ M.W. 331 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:25mM tricine (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive

ART 1747-1 mCi	Pirenzepine [N-methyl-³H] C ₁₉ H ₂₁ N ₅ O ₂ M.W. 331 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:25mM tricine (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$14,719		Exclusive
ARCD 1104-1 mg	Pirfenidone C ₁₂ H ₁₁ NO M.W. 185.23 CAS # 53179-13-8		Shipped Ambient		Solid	1 mg	\$319	53179-13-8	
ART 2325-50 µCi	Pirfenidone [³H(G)] C ₁₂ H ₁₁ NO M.W. 185.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2034-50 µCi	Piroxicam [³H(G)] C ₁₅ H ₁₃ N ₃ O ₄ S M.W. 331.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1946-50 µCi	Pitavastatin [3-³H] C ₂₂ H ₂₄ FNO ₄ M.W. 421.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,939		Exclusive
ART 1947-50 µCi	Pitavastatin [5-³H] C ₂₂ H ₂₄ FNO ₄ M.W. 421.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,939		Exclusive
ARCD 0407-10 mg	Pitavastatin calcium A competitive HMG-CoA reductase inhibitor C ₅₀ H ₄₆ F ₂ N ₂ O ₈ Ca M.W. 880.98 CAS# 147526-32-7		Shipped Ambient		Solid	10 mg	\$799	147526-32-7	
ART 1626-10 µCi	Pitavastatin [³H(G)] calcium salt C ₅₀ H ₄₆ F ₂ N ₂ O ₈ · Ca M.W.880.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1626-50 µCi	Pitavastatin [³H(G)] calcium salt C ₅₀ H ₄₆ F ₂ N ₂ O ₈ · Ca M.W.880.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2376-50 µCi	Pitavastatin [ring-³H] calcium salt C ₅₀ H ₄₆ F ₂ N ₂ O ₈ · Ca M.W.880.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0406-10 mg	Pitavastatin lactone C ₂₆ H ₂₄ FNO ₃ M.W. 417.47		Shipped Ambient		Solid	10 mg	\$969		
ART 1625-10 µCi	Pitavastatin lactone [³H(G)] C ₂₆ H ₂₄ FNO ₃ M.W.417.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1625-50 µCi	Pitavastatin lactone [³H(G)] C ₂₆ H ₂₄ FNO ₃ M.W.417.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive

ARCD 1132-1 mg	Pittsburgh Compound A 6-OH-BTA-1; PIB C ₁₄ H ₁₂ N ₂ O ₅ M.W. 256.32 CAS # 566169-93-5 <i>Shipped in Dry Ice</i>		Shipped Ambient		Solid	1 mg	\$1,419	566169-93-5	
ART 1938-50 µCi	Pittsburgh Compound B [N-methyl-³H] (PIB; 6-OH-BTA-1) C ₁₄ H ₁₂ N ₂ O ₅ M.W. 256.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ART 1874-25 µCi	PK 11195 [N-methyl-³H] C ₂₁ H ₂₁ ClN ₂ O M.W. 352.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,699		
ART 1874-250 µCi	PK 11195 [N-methyl-³H] C ₂₁ H ₂₁ ClN ₂ O M.W. 352.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,189		
ART 1874-1 mCi	PK 11195 [N-methyl-³H] C ₂₁ H ₂₁ ClN ₂ O M.W. 352.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$13,419		
ART 0727-50 µCi	Platelet activating factor [acetyl-³H] 1-0-Hexadecyl-2-acetyl-sn-glycero-3-phosphocholine; PAF C16 C ₂₆ H ₅₄ NO ₇ P M.W. 523.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 0727-250 µCi	Platelet activating factor [acetyl-³H] 1-0-Hexadecyl-2-acetyl-sn-glycero-3-phosphocholine; PAF C16 C ₂₆ H ₅₄ NO ₇ P M.W. 523.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ART 1599-250 µCi	Platelet activating factor [³H] 1-0-Octadecyl-2-0-acetyl-sn-glycero-3-phosphocholine; PAF C18 C ₂₈ H ₅₈ NO ₇ P M.W. 551.75 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	90-200 Ci/mmol 3.33-7.4 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ARCD 1147-1 mg	Pleconaril C ₁₈ H ₁₈ F ₃ N ₃ O ₃ M.W. 381.35 CAS # 153168-05-9		Shipped Ambient		Solid	1 mg	\$559	153168-05-9	
ART 2371-10 µCi	Pleconaril [³H(G)] C ₁₈ H ₁₈ F ₃ N ₃ O ₃ M.W. 381.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,809		Exclusive
ART 2035-50 µCi	PLP 139-151 [Leu-4,5-³H] H-His-Cys-Leu-Gly-Lys-Trp-Leu-Gly-His-Pro-Asp-Lys-Phe-OH M.W. 1537.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i> <i>Amino acid residue 139 to 151 of myelin proteolipid protein</i>	Hydrogen-3	Shipped in Dry Ice	40-50 Ci/mmol 1.48-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive

ARC 1794-50 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 200 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ARC 1794-250 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 200 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1386-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 200 Exclusive	Hydrogen-3	Shipped Ambient	0.1-2 mCi/g 3.7-74 MBq/g	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1386-1 mCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 200 Exclusive	Hydrogen-3	Shipped Ambient	0.1-2 mCi/g 3.7-74 MBq/g	Ethanol:water (3:97) 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 1263-50 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 1263-250 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 1263B-50 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 1263B-250 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 0502-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0502-1 mCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 400 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (3:97) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 3555-50 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 900 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 3555-250 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 900 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0378-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 900 Exclusive	Hydrogen-3	Shipped Ambient	0.5-10 mCi/g 18.5-370 MBq/g	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 0378-1 mCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 900 Exclusive	Hydrogen-3	Shipped Ambient	0.5-10 mCi/g 18.5-370 MBq/g	Ethanol:water (3:97) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 3557-50 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 1500 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive

ARC 3557-250 µCi	Polyethylene glycol [¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 1500 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 1905-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 1500 Exclusive	Hydrogen-3	Shipped Ambient	0.5-10 mCi/g 18.5-370 MBq/g	Ethanol:water (3:97) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 0332-50 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Solid	50 µCi / 1.85 MBq	\$1,749		
ARC 0332-250 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,629		
ARC 0332A-50 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,749		
ARC 0332A-250 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n CH ₂ OH M.W. 4,000	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37 MBq/g	Ethanol:water (3:97) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		
ART 0249-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 4,000 Exclusive	Hydrogen-3	Shipped Ambient	5-10 mCi/g 185-370 MBq/g	Solid	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 0249-1 mCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 4,000 Exclusive	Hydrogen-3	Shipped Ambient	5-10 mCi/g 185-370 MBq/g	Solid	1 mCi / 37 MBq	\$3,449		Exclusive
ART 2432-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 20,000 Exclusive	Hydrogen-3	Shipped Ambient	0.5-3 mCi/g 18.5-111 MBq/g	Solid	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1260-250 µCi	Polyethylene glycol [1,2-³H] H(OCH ₂ CH ₂) _n OH M.W. 35,000 Exclusive	Hydrogen-3	Shipped Ambient	0.1-2 mCi/g 3.7-74 MBq/g	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1565-50 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 35,000 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37.0 MBq/g	Solid	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 1565-250 µCi	Polyethylene glycol [1,2-¹⁴C] H(OCH ₂ CH ₂) _n OH M.W. 35,000 Exclusive	Carbon-14	Shipped Ambient	0.1-1 mCi/g 3.7-37.0 MBq/g	Solid	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 1467-1 mCi	Polyoxyethylene-4 glycerol monolaurate [³H] POE-4 [3H] Exclusive	Hydrogen-3	Shipped Ambient	12 mCi/mg 444 MBq/mg	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 1445-1 mCi	Polyoxyethylene-15 glycerol monolaurate [³H] POE-15 [3H] Exclusive	Hydrogen-3	Shipped Ambient	0.1 mCi/mg 3.7 MBq/mg	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 0542-50 µCi	Ponasterone A [24,25,26,27-³H(N)] C ₂₇ H ₄₄ O ₆ M.W. 464.65 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	90-120 Ci/mmol 3.33-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARCD 1301-1 kit	Porcine brain membrane homogenate Shipped in Dry Ice		Shipped in Dry Ice		60 membranes	1 kit / 60 membranes	\$2,239		

ARC 1167-1 mCi	Potassium bicarbonate [¹⁴C] KHCO ₃ M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ARC 1167-5 mCi	Potassium bicarbonate [¹⁴C] KHCO ₃ M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,529		Exclusive
ART 1750-100 mCi	Potassium borohydride [³H] KBH ₄ M.W. 53.94 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	100 mCi / 3.7 GBq	\$3,039		Exclusive
ART 1750-500 mCi	Potassium borohydride [³H] KBH ₄ M.W. 53.94 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	500 mCi / 18.5 GBq	\$5,459		Exclusive
ART 1750-1 Ci	Potassium borohydride [³H] KBH ₄ M.W. 53.94 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	1 Ci / 37 GBq	\$7,229		Exclusive
ARC 1077-250 µCi	Potassium carbonate [¹⁴C] K ₂ CO ₃ M.W. 138.21 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$999		Exclusive
ARC 1077-1 mCi	Potassium carbonate [¹⁴C] K ₂ CO ₃ M.W. 138.21 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$1,329		Exclusive
ARC 1077-5 mCi	Potassium carbonate [¹⁴C] K ₂ CO ₃ M.W. 138.21 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	5 mCi / 185 MBq	\$2,829		Exclusive
ARC 0169A-250 µCi	Potassium cyanate [¹⁴C] KCNO M.W. 81.1	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,529		
ARC 0169A-1 mCi	Potassium cyanate [¹⁴C] KCNO M.W. 81.1	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$4,849		
ARC 0136-1 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$2,069		
ARC 0136-5 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	5 mCi / 185 MBq	\$2,999		
ARC 0136-10 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	10 mCi / 370 MBq	\$4,929		
ARC 0136-25 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	25 mCi / 925 MBq	\$6,139		
ARC 0136A-1 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,069		
ARC 0136A-5 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$2,999		

ARC 0136A-10 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	10 mCi / 185 MBq	\$4,929		
ARC 0136A-25 mCi	Potassium cyanide [¹⁴C] KCN M.W. 65.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	25 mCi / 925 MBq	\$6,139		
ARC 0179-250 µCi	Potassium thiocyanate [¹⁴C] KSCN M.W. 97.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 0179-1 mCi	Potassium thiocyanate [¹⁴C] KSCN M.W. 97.0 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$3,839		Exclusive
ARCD 0356-10 mg	PPADS 4-[[4-Formyl-5-hydroxy-6-methyl-3- [(phosphonoxy)methyl]-2-pyridinyl]azo]- 1,3-benzenedisulfonic acid tetrasodium salt S ₂ M.W. 599.3		Shipped Ambient		Solid	10 mg	\$319	149017-66-3	
ARCD 0356-50 mg	PPADS 4-[[4-Formyl-5-hydroxy-6-methyl-3- [(phosphonoxy)methyl]-2-pyridinyl]azo]- 1,3-benzenedisulfonic acid tetrasodium salt S ₂ M.W. 599.3		Shipped Ambient		Solid	50 mg	\$939	149017-66-3	
ART 1446-250 µCi	PPT [³H] 1-(3-[3H]-4-Hydroxyphenyl)-3,5-(3-[3H]-4- hydroxyphenyl)-4-propyl-1H-pyrazole M.W. 386.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,249		Exclusive
ART 1446-1 mCi	PPT [³H] 1-(3-[3H]-4-Hydroxyphenyl)-3,5-(3-[3H]-4- hydroxyphenyl)-4-propyl-1H-pyrazole M.W. 386.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$11,479		Exclusive
ART 2265-50 µCi	Pracinostat [³H(G)] C ₂₀ H ₃₀ N ₄ O ₂ M.W. 358.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1969-10 µCi	Pravastatin [³H(G)] calcium salt M.W. 887.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1969-50 µCi	Pravastatin [³H(G)] calcium salt M.W. 887.14 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0281-50 mg	Pravastatin lactone C ₂₃ H ₃₄ O ₆ M.W. 442.53		Shipped Ambient		Solid	50 mg	\$1,349		
ART 1475-10 µCi	Pravastatin [³H(G)] lactone C ₂₂ H ₃₈ O ₈ M.W. 442.53 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive

ART 1475-50 µCi	Pravastatin [³H(G)] lactone C ₂₂ H ₃₈ O ₈ M.W. 442.53 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0364-50 mg	Pravastatin sodium salt C ₂₃ H ₃₆ O ₇ Na M.W. 446.257		Shipped Ambient		Solid	50 mg	\$1,349		
ART 1629-10 µCi	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>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1629-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1430-25 µCi	Prazosin [7-Methoxy-3H] 1-(4-Amin-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)piperazine C ₁₉ H ₂₁ N ₅ O ₄ M.W. 382.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:0.01N HCl (1:1) 1 mCi/ml	25 µCi / 925 kBq	\$1,859		
ART 1430-250 µCi	Prazosin [7-Methoxy-3H] 1-(4-Amin-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)piperazine C ₁₉ H ₂₁ N ₅ O ₄ M.W. 382.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol:0.01N HCl (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,719		
ART 1380-50 µCi	Prednisone [1,2-³H] C ₂₁ H ₂₆ O ₅ M.W. 358.43 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 1380-250 µCi	Prednisone [1,2-³H] C ₂₁ H ₂₆ O ₅ M.W. 358.43 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 0836-250 µCi	Prednisone [³H(G)] C ₂₁ H ₂₆ O ₅ M.W. 358.43 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1808-25 µCi	Pregnan-3α-ol-20-one, 5α-[³H(G)] C ₂₁ H ₃₄ O ₂ M.W. 318 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$2,479		Exclusive
ART 1808-250 µCi	Pregnan-3α-ol-20-one, 5α-[³H(G)] C ₂₁ H ₃₄ O ₂ M.W. 318 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,859		Exclusive
ART 2138	Pregnenolone [3α-³H(N)] C ₂₁ H ₃₂ O ₂ M.W. 316.49 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1212-250 µCi	Pregnenolone [7-³H(N)] C ₂₁ H ₃₂ O ₂ M.W. 316.49 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.925 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive

ART 1212-1 mCi	Pregnenolone [7-³H(N)] C ₂₁ H ₃₂ O ₂ M.W. 316.49 Exclusive	Hydrogen-3	Shipped Ambient	10-25 Ci/mmol 0.37-0.74 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ART 1387-250 µCi	Pregnenolone [7-³H(N)] 3-sulfate sodium salt C ₂₁ H ₃₁ NaO ₅ S M.W. 418.52 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 1387-1 mCi	Pregnenolone [7-³H(N)] 3-sulfate sodium salt C ₂₁ H ₃₁ NaO ₅ S M.W. 418.52 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ARCD 1230-10 mg	Prexasertib hydrochloride (LY2606368) C ₁₈ H ₁₉ N ₇ O ₂ · 2 HCl M.W. 438.31 CAS # 1234015-54-3 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$489	1234015-54-3	
ART 2479-50 µCi	Prexasertib [³H(G)] hydrochloride (LY2606368) C ₁₈ H ₁₉ N ₇ O ₂ · 2 HCl M.W. 438.31 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$8,409		Exclusive
ART 1764-50 µCi	PRN-8402 [³H] M.W. 2474 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ARC 1412-50 µCi	Procainamide [carbonyl-¹⁴C] hydrochloride H ₂ NC ₆ H ₄ CONHCH ₂ CH ₂ CH ₂ N(C ₂ H ₅) ₂ M.W. 271.79 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 3392	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 Exclusive	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0274-250 µCi	Procaine [3,5-³H] 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 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive
ARC 1398-10 µCi	Progesterone [4-¹⁴C] M.W. 314.5	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,439		
ARC 1398-50 µCi	Progesterone [4-¹⁴C] M.W. 314.5	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		
ARC 1398A-10 µCi	Progesterone [4-¹⁴C] M.W. 314.5	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	10% Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,439		
ARC 1398A-50 µCi	Progesterone [4-¹⁴C] M.W. 314.5	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	10% Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		
ART 0663-250 µCi	Progesterone [1,2-³H] M.W. 314.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		
ART 0663-1 mCi	Progesterone [1,2-³H] M.W. 314.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,639		
ART 0795-250 µCi	Progesterone [1,2,6,7-³H] M.W. 314.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	90-115 Ci/mmol 3.33-4.255 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,979		

ART 0795-1 mCi	Progesterone [1,2,6,7-³H] M.W. 314.5 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	90-115 Ci/mmol 3.33-4.255 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,679		
ARI 0227-10 µCi	Prolactin-Releasing Peptide-20 [¹²⁵I] (human) PrRP-20 Thr-Pro-Asp-Ile-Asn-Pro-Ala-Trp-Tyr-Ala-Ser-Arg-Gly-Ile-Arg-Pro-Val-Gly-Arg-Phe-NH ₂ M.W. ~2272 <i>Shipped in Dry Ice</i>	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ART 1225-50 µCi	Prolactin-Releasing Peptide-20 [pro^{2,6,16}-3,4-³H] (human) (PrRP-20) M.W. 2272 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	150-180 Ci/mmol 5.55-6.66 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,219		Exclusive
ARC 3572-50 µCi	Proline, D-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$659		
ARC 3572-250 µCi	Proline, D-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARC 3572-1 mCi	Proline, D-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		
ARC 3757-250 µCi	Proline, DL-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$1,199		
ARC 3573-50 µCi	Proline, L-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$729		
ARC 3573-250 µCi	Proline, L-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		
ARC 3573-1 mCi	Proline, L-[1-¹⁴C] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		
ARC 0654A-10 µCi	Proline, L-[¹⁴C(U)] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,389		Exclusive
ARC 0654A-50 µCi	Proline, L-[¹⁴C(U)] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,909		Exclusive
ARC 0654A-250 µCi	Proline, L-[¹⁴C(U)] M.W. 115.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	200-300 mCi/mmol 7.4-11.1 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,749		Exclusive
ART 1251-50 µCi	Proline, D-[3,4-³H(N)] M.W. 115.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		
ART 1251-250 µCi	Proline, D-[3,4-³H(N)] M.W. 115.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		
ART 0157-250 µCi	Proline, L-[3,4-³H(N)] M.W. 115.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0157-1 mCi	Proline, L-[3,4-³H(N)] M.W. 115.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0157-5 mCi	Proline, L-[3,4-³H(N)] M.W. 115.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,749		
ART 0475-250 µCi	Proline, L-[2,3,4,5-³H] M.W. 115.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$539		

ART 0475-1 mCi	Proline, L-[2,3,4,5-³H] M.W. 115.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$879		
ART 0475-5 mCi	Proline, L-[2,3,4,5-³H] M.W. 115.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	90-120 Ci/mmol 3.33-4.44 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,859		
ARC 3004	Propafenone [n-propyl-3-¹⁴C] trifluoroacetate C ₂₇ H ₂₉ NO ₃ ·HCl M.W. 377.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4280-250 µCi	1,2-Propanediol [1-¹⁴C] CH ₃ CH(OH)CH ₂ OH M.W. 76.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,069		Exclusive
ARC 0811-250 µCi	1,3-Propanediol [2-¹⁴C] HOCH ₂ CH ₂ CH ₂ OH M.W. 76.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0273-250 µCi	Propanol, n-[1-¹⁴C] CH ₃ CH ₂ CH ₂ OH M.W. 60.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARC 0273-1 mCi	Propanol, n-[1-¹⁴C] CH ₃ CH ₂ CH ₂ OH M.W. 60.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 0353-1 mCi	Propanol, n-[1-³H] CH ₃ CH ₂ CH ₂ OH M.W. 60.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ART 0353-5 mCi	Propanol, n-[1-³H] CH ₃ CH ₂ CH ₂ OH M.W. 60.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$7,229		Exclusive
ARC 1622	Propazine [ring-¹⁴C] C ₉ H ₁₆ ClN ₅ M.W. 229.71 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3992	2-Propenoic acid [carbonyl-¹⁴C] t-butyl ester C ₇ H ₁₂ O ₂ M.W. 128.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1737	Propiolic acid [1-¹⁴C] sodium salt CH≡CCOONa M.W. 92.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1248-50 µCi	Propionaldehyde [3-³H] CH ₃ CH ₂ CHO M.W. 58.08 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0203-50 µCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$769		

ARC 0203-250 µCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,409		
ARC 0203-1 mCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,639		
ARC 0203A-50 µCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$769		
ARC 0203A-250 µCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,409		
ARC 0203A-1 mCi	Propionic acid [1-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$3,639		
ARC 0281A-50 µCi	Propionic acid [2-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,409		Exclusive
ARC 0281A-250 µCi	Propionic acid [2-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 0281A-1 mCi	Propionic acid [2-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 4249-50 µCi	Propionic acid [2,3-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,509		Exclusive
ARC 4249-250 µCi	Propionic acid [2,3-¹⁴C] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,999		Exclusive
ARC 3005-1 mCi	Propionic acid [¹⁴C(U)] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ART 1653-50 µCi	Propionic acid [2,3-³H] CH ₃ CH ₂ COOH M.W. 74.08 Exclusive	Hydrogen-3	Shipped Ambient	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 1653-250 µCi	Propionic acid [2,3-³H] CH ₃ CH ₂ COOH M.W. 74.08 Exclusive	Hydrogen-3	Shipped Ambient	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,939		Exclusive
ART 0847-250 µCi	Propionic acid [3-³H] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ART 0847-1 mCi	Propionic acid [3-³H] sodium salt CH ₃ CH ₂ COONa M.W. 96.1 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive

ARC 3822-1 mCi	Propionyl chloride [1-¹⁴C] CH ₃ CH ₂ COCl M.W. 92.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Methylene chloride in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARCD 0295-5 mg	n-Propionyl Coenzyme A lithium salt C ₂₄ H ₄₀ N ₇ O ₁₇ P ₃ S M.W. 823.60 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$499		
ARCD 0295-10 mg	n-Propionyl Coenzyme A lithium salt C ₂₄ H ₄₀ N ₇ O ₁₇ P ₃ S M.W. 823.60 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$779		
ARCD 1129-1 mg	Propionyl [1-¹³C] Coenzyme A lithium salt M.W. 824.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	1 mg	\$6,359		Exclusive
ARCD 1129-5 mg	Propionyl [1-¹³C] Coenzyme A lithium salt M.W. 824.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	5 mg	\$8,459		Exclusive
ARC 1568-10 µCi	Propionyl [1-¹⁴C] Coenzyme A M.W. 823.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2)(1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,529		Exclusive
ARC 1568-50 µCi	Propionyl [1-¹⁴C] Coenzyme A M.W. 823.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2)(1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1651-50 µCi	Propionyl [2,3-³H] Coenzyme A M.W. 841.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.01N NaOAc (pH 5.2)(1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1651-250 µCi	Propionyl [2,3-³H] Coenzyme A M.W. 841.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.01N NaOAc (pH 5.2)(1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ART 1332-50 µCi	(±)-Propoxyphene [N-methyl-³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 3977-10 µCi	Propranolol [α-naphthol ring-1-¹⁴C] C ₁₆ H ₂₁ NO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ARC 3977-50 µCi	Propranolol [α-naphthol ring-1-¹⁴C] C ₁₆ H ₂₁ NO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,999		Exclusive
ART 2258-250 µCi	Propranolol, D-(+)-[4-³H] C ₁₆ H ₂₁ NO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 2096-50 µCi	Propranolol, DL-[4-³H] C ₁₆ H ₂₁ NO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive

ART 1614-250 µCi	Propranolol, L-(-)-[4-³H] C ₁₆ H ₂₁ NO ₂ M.W. 259.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$3,889		
ART 0508-250 µCi	Propylamine, n-[2,3-³H] hydrochloride CH ₃ CH ₂ CH ₂ NH ₂ .HCl M.W. 95.57 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 1126-250 µCi	Propylamine, n-[1-¹⁴C] hydrochloride CH ₃ CH ₂ CH ₂ NH ₂ .HCl M.W. 95.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 1126-1 mCi	Propylamine, n-[1-¹⁴C] hydrochloride CH ₃ CH ₂ CH ₂ NH ₂ .HCl M.W. 95.57 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 0729-50 µCi	Propylene glycol [1-¹⁴C] CH ₃ CHOHCH ₂ OH M.W. 76.09	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		
ARC 0729-250 µCi	Propylene glycol [1-¹⁴C] CH ₃ CHOHCH ₂ OH M.W. 76.09	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		
ART 2220-50 µCi	(R)-(-)-N-n-Propyl-2-(3-fluoropropanoxy)-11-hydroxy noraporphine [³H] hydrochloride C ₂₂ H ₂₇ ClFNO ₂ M.W. 391.91 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 0811-50 µCi	R-(-)-N-Propylnorapomorphine [N-propyl-³H] hydrochloride M.W. 343.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0811A-50 µCi	R-(-)-N-Propylnorapomorphine [N-propyl-³H] hydrochloride M.W. 343.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	10mM KH ₂ PO ₄ :EtOH (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0662-100 µCi	Prostaglandin D₂ [5,6,8,9,12,14,15-³H] PGD ₂ M.W. 352.47 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-210 Ci/mmol 3.7-7.8 TBq/mmol	Ethanol:water (7:3) under nitrogen in sealed ampoule 0.1 mCi/ml	100 µCi / 3.7 MBq	\$15,239		
ART 2246	Prostaglandin E₁ [5,6-³H] PGE ₁ M.W. 354.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) under nitrogen in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		
ART 0664-50 µCi	Prostaglandin E₂ [5,6,8,11,12,14,15-³H] PGE ₂ M.W. 354.49 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-210 Ci/mmol 3.7-7.8 TBq/mmol	Ethanol:water (7:3) under nitrogen in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		
ART 0664-250 µCi	Prostaglandin E₂ [5,6,8,11,12,14,15-³H] PGE ₂ M.W. 354.49 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	100-210 Ci/mmol 3.7-7.8 TBq/mmol	Ethanol:water (7:3) under nitrogen in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$21,339		

ART 0604-250 µCi	Prostaglandin F_{2α} [5,6,8,9,12,14,15-³H] PGF _{2α} M.W. 354.49 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	150-240 Ci/mmol 5.55-8.88 TBq/mmol	Ethanol:water (7:3) under nitrogen in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$19,569		
ARC 3479-1 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	1 µCi / 37 kBq	\$949		
ARC 3479-5 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.01 mCi/ml	5 µCi / 185 kBq	\$3,449		
ARC 4276-50 µCi	Prothioconazole [triazole-¹⁴C] C ₁₄ H ₁₅ Cl ₂ N ₅ OS M.W. 344.26 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,779		Exclusive
ART 1328-250 µCi	(+)-Pseudoephedrine [N-methyl-³H] C ₁₀ H ₁₅ NO M.W. 165.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		
ART 1328-1 mCi	(+)-Pseudoephedrine [N-methyl-³H] C ₁₀ H ₁₅ NO M.W. 165.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,439		
ART 0565-50 µCi	Psychosine [galactose-6-³H] M.W. 461.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 0565-250 µCi	Psychosine [galactose-6-³H] M.W. 461.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Chloroform:methanol (2:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 0245-50 µCi	Putrescine [1,4-¹⁴C] dihydrochloride NH ₂ CH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$979		
ARC 0245-250 µCi	Putrescine [1,4-¹⁴C] dihydrochloride NH ₂ CH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		
ART 0279-1 mCi	Putrescine [2,3-³H(N)] dihydrochloride H ₂ NCH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-120 Ci/mmol 2.22-4.44 TBq/mmol	0.01 N HCl under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$1,749		Exclusive

ART 0279-5 mCi	Putrescine [2,3-³H(N)] dihydrochloride H ₂ NCH ₂ (CH ₂) ₂ CH ₂ NH ₂ ·2HCl M.W. 161.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	60-120 Ci/mmol 2.22-4.44 TBq/mmol	0.01 N HCl under nitrogen 1 mCi/ml	5 mCi / 185 MBq	\$4,849		Exclusive
ART 0504-250 µCi	Pyrene [3,5,8,10-³H] M.W. 202.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 0504-1 mCi	Pyrene [3,5,8,10-³H] M.W. 202.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,439		Exclusive
ART 2162-50 µCi	Pyridine-2-aldoxime methochloride [ring-6-³H] 2-PAM chloride C ₇ H ₉ N ₂ O · Cl M.W. 172.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 1409-50 µCi	Pyridine [2,6-¹⁴C] hydrochloride C ₅ H ₅ NHCl M.W. 115.55 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 2450-50 µCi	3-Pyridinecarboxaldehyde [ring-³H] C ₆ H ₅ NO M.W. 107.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 2541-50 µCi	Pyridoxic acid [³H(G)] C ₈ H ₉ NO ₄ M.W. 183.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,199		Exclusive
ART 2541-250 µCi	Pyridoxic acid [³H(G)] C ₈ H ₉ NO ₄ M.W. 183.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,499		Exclusive
ART 0896-50 µCi	Pyridoxine [methylene-³H] M.W. 169.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 0896-250 µCi	Pyridoxine [methylene-³H] M.W. 169.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1431-250 µCi	Pyrilamine [pyridinyl-5-³H] N-(4-Methoxyphenyl)methyl-N',N'-dimethyl-N-(2-pyridinyl)-1,2-ethanediamine C ₁₇ H ₂₃ N ₃ O M.W. 285.4	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol containing 0.25% ascorbic acid 1 mCi/ml	250 µCi / 9.25 MBq	\$4,809		
ARC 4008	Pyriproxyfen [phenyl ring-¹⁴C(U)] C ₂₀ H ₁₉ NO ₃ M.W. 321.37 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0897-50 µCi	Pyroglutamic acid, DL-[1-¹⁴C] M.W. 129.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,139		Exclusive
ARC 0897-250 µCi	Pyroglutamic acid, DL-[1-¹⁴C] M.W. 129.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive

ARC 1515	Pyroglutamic acid, L-[¹⁴C(U)] C ₅ H ₇ NO ₃ M.W. 129.11 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3826	Pyruvic acid [2-¹⁴C] ethyl ester Ethyl pyruvate CH ₃ COCOOC ₂ H ₅ M.W. 116.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0223-50 µCi	Pyruvic acid [1-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		
ARC 0223-250 µCi	Pyruvic acid [1-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,359		
ARC 0222-50 µCi	Pyruvic acid [2-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,759		
ARC 0222-250 µCi	Pyruvic acid [2-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		
ARC 0220-50 µCi	Pyruvic acid [3-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0220-250 µCi	Pyruvic acid [3-¹⁴C] sodium salt CH ₃ COCOONa M.W. 110.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 1728-50 µCi	Quercetin [³H(G)] C ₁₅ H ₁₀ O ₇ M.W. 302.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,249		Exclusive
ART 0452-250 µCi	Quinidine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0452-1 mCi	Quinidine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ART 2004-250 µCi	Quinidine [methyl-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 2004-1 mCi	Quinidine [methyl-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,439		Exclusive
ART 0451-250 µCi	Quinine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 0451-1 mCi	Quinine [9-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ART 2005-250 µCi	Quinine [methyl-³H] M.W. 324.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive

ART 2005-1 mCi	Quinine [methyl-³H] M.W. 324.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,439		Exclusive
ART 1268-50 µCi	Quinoline [3-³H] C ₉ H ₇ N M.W. 129.16 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 2121-25 µCi	L-Quinuclidinylbenzylate [methyl-³H] C ₂₁ H ₂₃ NO ₃ M.W. 337.41 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$949		Exclusive
ART 2121-250 µCi	L-Quinuclidinylbenzylate [methyl-³H] C ₂₁ H ₂₃ NO ₃ M.W. 337.41 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ART 2121-1 mCi	L-Quinuclidinylbenzylate [methyl-³H] C ₂₁ H ₂₃ NO ₃ M.W. 337.41 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ART 0555-250 µCi	L-Quinuclidinyl [phenyl-4-³H] benzilate QNB C ₂₁ H ₂₃ NO ₃ M.W. 337.41 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,899		
ARCD 0571-5 mg	L-(+)-Quisqualic acid Synthetic product. Agonist at Quisqualate/AMPA ionotropic receptors. Activity at metabotropic glutamate receptors. Soluble in dilute aqueous base. Store at room temperature. M.W. 189.13 CAS # 52809-07-1. <i>Schoepp and Conn (1993) Trends in Pharmacological Sciences 14, 13; Boden, et al. Brian 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>		Shipped Ambient		Solid	5 mg	\$469	52809-07-1	
ARCD 0571-10 mg	L-(+)-Quisqualic acid Synthetic product. Agonist at Quisqualate/AMPA ionotropic receptors. Activity at metabotropic glutamate receptors. Soluble in dilute aqueous base. Store at room temperature. M.W. 189.13 CAS # 52809-07-1. <i>Schoepp and Conn (1993) Trends in Pharmacological Sciences 14, 13; Boden, et al. Brian 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>		Shipped Ambient		Solid	10 mg	\$539	52809-07-1	

ARCD 0571-25 mg	L-(+)-Quisqualic acid Synthetic product. Agonist at Quisqualate/AMPA ionotropic receptors. Activity at metabotropic glutamate receptors. Soluble in dilute aqueous base. Store at room temperature. M.W. 189.13 CAS # 52809-07-1. <i>Schoepp and Conn (1993) Trends in Pharmacological Sciences 14, 13; Boden, et al. Brian 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>		Shipped Ambient		Solid	25 mg	\$1,419	52809-07-1	
ART 1618-50 µCi	Quisqualic acid [³H] C ₅ H ₇ N ₃ O ₅ M.W. 189.13 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	10-40 Ci/mmol 0.37-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		
ART 1575-250 µCi	R-214127 [ring-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 Shipped in Dry Ice Exclusive Reference:Laverson er al.Mol. Pharmacol. 63, 1082-1093,2003	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 0805-25 µCi	(S)-Raclopride [methoxy-³H] C ₁₅ H ₂₀ Cl ₂ N ₂ O ₃ M.W. 347.24 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$909		Exclusive
ART 0805-250 µCi	(S)-Raclopride [methoxy-³H] C ₁₅ H ₂₀ Cl ₂ N ₂ O ₃ M.W. 347.24 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 0805-1 mCi	(S)-Raclopride [methoxy-³H] C ₁₅ H ₂₀ Cl ₂ N ₂ O ₃ M.W. 347.24 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$7,009		Exclusive
ART 0229-250 µCi	Raffinose [galactose-6-³H] M.W. 504.46 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ARCD 1050-1 mg	Raltegravir C ₂₀ H ₂₁ FN ₆ O ₅ M.W. 444.4 CAS # 871038-72-1		Shipped Ambient		Solid	1 mg	\$369	871038-72-1	
ARCD 1050-10 mg	Raltegravir C ₂₀ H ₂₁ FN ₆ O ₅ M.W. 444.4 CAS # 871038-72-1		Shipped Ambient		Solid	10 mg	\$2,519	871038-72-1	
ART 2157-50 µCi	Raltegravir [³H(G)] C ₂₀ H ₂₁ FN ₆ O ₅ M.W. 444.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARCD 0243-10 mg	Rapamycin Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 Shipped in Dry Ice		Shipped in Dry Ice		Ethanol	10 mg	\$419	53123-88-9	

ARCD 0243-100 mg	Rapamycin Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol	100 mg	\$799	53123-88-9	
ARC 4115-50 µCi	Rapamycin [methyl-¹⁴C] Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 1334-10 µCi	Rapamycin [³H] Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 1334-50 µCi	Rapamycin [³H] Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 1334A-10 µCi	Rapamycin [³H] Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 1334A-50 µCi	Rapamycin [³H] Sirolimus C ₅₁ H ₇₉ NO ₁₃ M.W. 914.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,119		Exclusive
ART 1613-25 µCi	Rauwolscine [³H(G)] M.W. 354.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:0.25% ascorbic acid under nitrogen 1 mCi/ml	25 µCi / 925 kBq	\$1,459		Exclusive
ART 1613-250 µCi	Rauwolscine [³H(G)] M.W. 354.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:0.25% ascorbic acid under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$5,509		Exclusive
ART 1613A-250 µCi	Rauwolscine [³H(G)] M.W. 354.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:0.25% ascorbic acid under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$6,849		Exclusive
ARCD 1197-1 mg	Refametinib C ₁₉ H ₂₀ F ₃ IN ₂ O ₅ S M.W. 572.3 CAS # 923032-37-5		Shipped Ambient		Solid	1 mg	\$329	923032-37-5	
ART 2435-50 µCi	Refametinib [³H(G)] C ₁₉ H ₂₀ F ₃ IN ₂ O ₅ S M.W. 572.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1392-10 µCi	Resiniferatoxin [^{6-³H]} C ₃₇ H ₄₀ O ₉ M.W. 628.72 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,329		Exclusive

ART 1392-50 µCi	Resiniferatoxin [6-³H] C ₃₇ H ₄₀ O ₉ M.W. 628.72 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ARC 0251-250 µCi	Resorcinol [¹⁴C(U)] 3-C ₆ H ₄ (OH) ₂ M.W. 110.1 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,619		Exclusive
ART 1726-50 µCi	Resveratrol [ring³H] C ₁₄ H ₁₂ O ₃ M.W. 228.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,759		Exclusive
ART 1726-250 µCi	Resveratrol [ring³H] C ₁₄ H ₁₂ O ₃ M.W. 228.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$5,659		Exclusive
ART 1726-1 mCi	Resveratrol [ring³H] C ₁₄ H ₁₂ O ₃ M.W. 228.24 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$9,469		Exclusive
ART 1265-10 µCi	all trans Retinal [15-³H(N)] Vitamin A aldehyde C ₂₀ H ₂₈ O M.W. 284.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Hexane under argon in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$4,249		Exclusive
ART 0566-250 µCi	all trans Retinol [11,12-³H(N)] Vitamin A alcohol M.W. 286.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol w/ 1 mg of D-a-Tocopherol per ml in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$14,639		
ART 0556-250 µCi	all trans Retinol [15-³H(N)] Vitamin A alcohol M.W. 286.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol w/ 1 mg of D-a-Tocopherol per ml in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0556-1 mCi	all trans Retinol [15-³H(N)] Vitamin A alcohol M.W. 286.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol w/ 1 mg of D-a-Tocopherol per ml in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ART 0556A-250 µCi	all trans Retinol [15-³H(N)] Vitamin A alcohol M.W. 286.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol w/ 1 mg of D-a-Tocopherol per ml in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0556A-1 mCi	all trans Retinol [15-³H(N)] Vitamin A alcohol M.W. 286.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol w/ 1 mg of D-a-Tocopherol per ml in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,249		Exclusive
ARC 3444	Retinyl acetate [1-¹⁴C] Vitamin A acetate C ₂₂ H ₃₂ O ₂ M.W. 328.49 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0808-50 µCi	Retinyl palmitate [-1-¹⁴C] M.W. 524.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive

ART 1420-50 µCi	Retinyl palmitate [9,10-³H] M.W. 524.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1420-250 µCi	Retinyl palmitate [9,10-³H] M.W. 524.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ART 0558-50 µCi	Retinyl [15-³H] palmitate M.W. 524.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0558-250 µCi	Retinyl [15-³H] palmitate M.W. 524.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Toluene in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$7,629		Exclusive
ARC 3443-50 µCi	Retinyl propionate [1-¹⁴C] Vitamin A propionate C ₂₃ H ₃₄ O ₂ M.W. 342.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ART 0606-250 µCi	Rhamnose, L-[³H(G)] 6-deoxy-L-mannose C ₆ H ₁₂ O ₅ M.W. 182.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0860-50 µCi	Rhodamine B [³H(G)] hexyl ester perchlorate M.W. 627.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0157-50 µCi	Ribitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0157-250 µCi	Ribitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 0157A-50 µCi	Ribitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0157A-250 µCi	Ribitol, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARCD 1194-1 mg	Ribociclib C ₂₃ H ₃₀ N ₆ O M.W. 434.54 CAS # 1211441-98-3		Shipped Ambient		Solid	1 mg	\$329	1211441-98-3	
ART 2431-50 µCi	Ribociclib [³H(G)] C ₂₃ H ₃₀ N ₆ O M.W. 434.54 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 0354-250 µCi	Riboflavin [³H(G)] M.W. 376.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive

ART 0354-1 mCi	Riboflavin [³H(G)] M.W. 376.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 0137-50 µCi	Ribose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0137-250 µCi	Ribose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 1059	Ribose, L-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0152-250 µCi	Ribose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0152-1 mCi	Ribose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,939		Exclusive
ARCD 1229-1 mg	Ribose 1-phosphate C ₅ H ₁₁ O ₈ P M.W. 230.1 CAS # 14075-00-4 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$1,139	14075-00-4	
ARC 1157-10 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,529		Exclusive
ARC 1157-50 µCi	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ART 1118-50 µCi	Ricinoleic acid [12-³H] CH ₃ (CH ₂) ₅ CH(OH)CH ₂ CH=CH(CH ₂) ₇ CO ₂ H M.W. 298.47 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3096-10 µCi	Ricinoleoyl [1-¹⁴C] Coenzyme A CH ₃ (CH ₂) ₅ CH(OH)CH ₂ CH=(CH ₂) ₇ CO CoA M.W. 1048.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,459		Exclusive
ARC 3096-50 µCi	Ricinoleoyl [1-¹⁴C] Coenzyme A CH ₃ (CH ₂) ₅ CH(OH)CH ₂ CH=(CH ₂) ₇ CO CoA M.W. 1048.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01M Sodium acetate (pH 5.2):ethanol (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$13,199		Exclusive
ARC 3968	Rifampicin [N-methyl-¹⁴C] C ₄₃ H ₅₈ N ₄ O ₁₂ M.W. 822.94 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 2289-50 µCi	Rifampicin [N-methyl-³H] C ₄₃ H ₅₈ N ₄ O ₁₂ M.W. 822.94 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0239-1 mg	Ritonavir M.W. 721.0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$799	155213-67-5	
ARCD 0239-10 mg	Ritonavir M.W. 721.0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$2,179	155213-67-5	
ARCD 0239-50 mg	Ritonavir M.W. 721.0 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	50 mg	\$5,489	155213-67-5	
ART 1338-50 µCi	Ritonavir [³H(G)] M.W. 721.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 1338-250 µCi	Ritonavir [³H(G)] M.W. 721.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 1381-50 µCi	Rivastigmine [³H(G)] C ₁₆ H ₂₂ N ₂ O ₂ M.W. 400.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-20 Ci/mmol 0.185-0.74 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 1819-250 µCi	RO 15-4513 [7,9-³H] C ₁₅ H ₁₄ FN ₃ O ₃ M.W. 326.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$11,389		
ART 0746-250 µCi	RO5-4864 [N-methyl-³H] 4'-Chlorodiazepam M.W. 320.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARCD 0357-10 mg	(±)-Rolipram (4R)-4-[3-(Cyclopentylloxy)-4-methoxyphenyl]pyrrolidin-2-one C ₁₆ H ₂₁ NO ₃ M.W. 275.35		Shipped Ambient		Solid	10 mg	\$409	85416-73-5	
ARCD 0357-50 mg	(±)-Rolipram (4R)-4-[3-(Cyclopentylloxy)-4-methoxyphenyl]pyrrolidin-2-one C ₁₆ H ₂₁ NO ₃ M.W. 275.35		Shipped Ambient		Solid	50 mg	\$1,349	85416-73-5	
ART 0629-50 µCi	Rolipram [6-³H] C ₁₆ H ₂₁ NO ₃ M.W. 275.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0629-250 µCi	Rolipram [6-³H] C ₁₆ H ₂₁ NO ₃ M.W. 275.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,939		Exclusive
ART 1899-250 µCi	(R)-(-)-Rolipram [methyl-³H] C ₁₆ H ₂₁ NO ₃ M.W. 275.35 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-87 Ci/mmol 1.85-3.219 TBq/mmol	Ethanol 0.2 mCi/ml	250 µCi / 9.25 MBq	\$8,019		

ARCD 0783-10 mg	Ropivacaine hydrochloride M.W. 310.9 CAS # 84057-95-4		Shipped Ambient		Solid	10 mg	\$419	84057-95-4	
ART 1908	Ropivacaine [³H(G)] hydrochloride C ₁₇ H ₂₆ N ₂ O HCl M.W. 310.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0153-1 mg	Rosiglitazone C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43		Shipped Ambient		Solid	1 mg	\$299		
ARCD 0153-5 mg	Rosiglitazone C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43		Shipped Ambient		Solid	5 mg	\$779		
ART 1231-50 µCi	Rosiglitazone [benzylidene-³H] C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ART 1231-100 µCi	Rosiglitazone [benzylidene-³H] C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	100 µCi / 3.7 MBq	\$1,639		Exclusive
ART 1231-250 µCi	Rosiglitazone [benzylidene-³H] C ₁₈ H ₁₉ N ₃ O ₃ S M.W. 357.43 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARCD 0409-10 mg	Rosuvastatin calcium (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 CAS # 147098-20-2		Shipped Ambient		Solid	10 mg	\$1,099	147098-20-2	
ARCD 1045-1 mg	Rosuvastatin [N-methyl-D₃] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 CAS # 147098-20-2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Ethanol:water (1:1) 1 mg/ml	1 mg	\$2,129		
ART 1628-10 µCi	Rosuvastatin [³H(G)] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1628-50 µCi	Rosuvastatin [³H(G)] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2164-50 µCi	Rosuvastatin [5-³H] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARC 3729-10 µCi	Rosuvastatin [N-methyl-¹⁴C] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,439		Exclusive

ARC 3729-50 µCi	Rosuvastatin [N-methyl-¹⁴C] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$11,209		Exclusive
ART 2163-50 µCi	Rosuvastatin [N-methyl-³H] calcium salt (C ₂₂ H ₂₇ FN ₃ O ₆ S) ₂ Ca M.W. 1001.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	140-180 Ci/mmol 5.18-6.66 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0408-10 mg	Rosuvastatin lactone C ₂₂ H ₂₆ FN ₃ O ₅ S M.W. 463.52		Shipped Ambient		Solid	10 mg	\$1,099		
ART 1627-10 µCi	Rosuvastatin lactone [³H(G)] C ₂₂ H ₂₆ FN ₃ O ₅ S M.W. 463.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1627-50 µCi	Rosuvastatin lactone [³H(G)] C ₂₂ H ₂₆ FN ₃ O ₅ S M.W. 463.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2175-50 µCi	Rosuvastatin lactone [N-methyl-³H] C ₂₂ H ₂₆ FN ₃ O ₅ S M.W. 463.52 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1948-50 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,939		Exclusive
ART 2107-50 µCi	Rotenone [2-isopropyl-³H(N)] C ₂₃ H ₂₂ O ₆ M.W. 394.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-60 Ci/mmol 0.74-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1792-50 µCi	RS-79948-197 [3H] C ₁₉ H ₂₈ N ₂ O ₃ M.W. 364.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARI 0148-25 µCi	RTI-55 [¹²⁵I] C ₁₆ H ₂₀ INO ₂ M.W. 385.2	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water:acetonitrile (1:1:0.1) 1 mCi/ml	25 µCi / 925 kBq	\$2,939		
ARI 0148-250 µCi	RTI-55 [¹²⁵I] C ₁₆ H ₂₀ INO ₂ M.W. 385.2	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Ethanol:water:acetonitrile (1:1:0.1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,049		
ART 0897-50 µCi	RU-486 [N-methyl-³H] Mifepristone M.W. 429.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARCD 1162-1 mg	Rucaparib C ₁₈ H ₁₈ FN ₃ O ·H ₃ PO ₄ M.W. 421.36 CAS # 459868-92-9		Shipped Ambient		Solid	1 mg	\$559	459868-92-9	

ART 2398-50 µCi	Rucaparib [³H(G)] C ₁₉ H ₁₈ FN ₃ O ₃ ·H ₃ PO ₄ M.W. 421.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARCD 1102-1 mg	Ruxolitinib C ₁₇ H ₁₈ N ₆ M.W. 306.4 CAS # 941678-49-5		Shipped Ambient		Solid	1 mg	\$319	941678-49-5	
ART 2320-50 µCi	Ruxolitinib [³H(G)] C ₁₇ H ₁₈ N ₆ M.W. 306.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 1751-250 µCi	RX 821002 [³H] 2-Methoxyimidazoxan C ₁₂ H ₁₄ N ₂ O ₃ M.W. 234.22 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	40-70 Ci/mmol 1.48-2.59 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,269		
ART 1606-25 µCi	Ryanodine [9,21-³H(N)] C ₂₅ H ₃₅ NO ₉ M.W. 493.547 Reference: 1) Wang J.P. et al., <i>J. Biol. Chem.</i> , 268(28), pp 20974-20982, 1993. 2) Zhang, Z-D et al., <i>Biochem. Biophys. Res. Biophys. Res. Commun.</i> , 194(3), pp 1242-1247 (1993). 3) Callaway, C et. Al., <i>J. Biol. Chem.</i> , 269(22), pp 15876-15844, 1994.	Hydrogen-3	Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 0.1 mCi/ml	25 µCi / 925 kBq	\$1,699		
ART 1606-250 µCi	Ryanodine [9,21-³H(N)] C ₂₅ H ₃₅ NO ₉ M.W. 493.547 Reference: 1) Wang J.P. et al., <i>J. Biol. Chem.</i> , 268(28), pp 20974-20982, 1993. 2) Zhang, Z-D et al., <i>Biochem. Biophys. Res. Biophys. Res. Commun.</i> , 194(3), pp 1242-1247 (1993). 3) Callaway, C et. Al., <i>J. Biol. Chem.</i> , 269(22), pp 15876-15844, 1994.	Hydrogen-3	Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,719		
ART 2111-50 µCi	S107 [N-methyl-³H] M.W. 209 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,829		Exclusive
ARCD 0525-10 mg	Saclofen β-(Aminomethyl)-4-chloro-benzeneethanesulphonic acid Selective GABA _B receptor antagonist. Soluble in 0.1N NaOH (20 mg/ml). Store tightly sealed at room temperature. M.W. 245.71 CAS # 125464-42-8. Kerr, et al. <i>Neurosci. Lett.</i> 107, 239-244 (1989); Drew, et al. <i>Neurosci. Lett.</i> 113, 107-110 (1990); Bowery, <i>Trends Neurosci.</i> 10, 104-107 (1987)		Shipped Ambient		Solid	10 mg	\$619	125464-42-8	

ARCD 0525-50 mg	Saclofen <i>β</i> -(Aminomethyl)-4-chloro-benzeethanesulphonic acid Selective GABA _B receptor antagonist. Soluble in 0.1N NaOH (20 mg/ml). Store tightly sealed at room temperature. M.W. 245.71 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</i>		Shipped Ambient			Solid	50 mg	\$1,969	125464-42-8	
ARCD 1174	Salicylic acid [phenyl-¹³C(U)] o-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive		Shipped Ambient			Solid	Inquire	Inquire		
ARC 0324-50 μCi	Salicylic acid [7-¹⁴C] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (2:8) 0.1 mCi/ml	50 μCi / 1.85 MBq	\$769		Exclusive
ARC 0324-250 μCi	Salicylic acid [7-¹⁴C] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (2:8) 0.1 mCi/ml	250 μCi / 9.25 MBq	\$3,249		Exclusive
ARC 0287-250 μCi	Salicylic acid [phenyl-¹⁴C(U)] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (2:8) 0.1 mCi/ml	250 μCi / 9.25 MBq	\$4,249		Exclusive
ARC 0287-1 mCi	Salicylic acid [phenyl-¹⁴C(U)] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol:water (2:8) 0.1 mCi/ml	1 mCi / 37 MBq	\$7,839		Exclusive
ART 0461-250 μCi	Salicylic acid [ring-³H] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol		Ethanol:water (2:8) 1 mCi/ml	250 μCi / 9.25 MBq	\$2,529		Exclusive
ART 0461-1 mCi	Salicylic acid [ring-³H] 2-HOC ₆ H ₄ COOH M.W. 138.1 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol		Ethanol:water (2:8) 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 4066-50 μCi	Salicylic acid [7-¹⁴C] sodium salt Sodium salicylate HOC ₆ H ₄ COONa M.W. 160.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$969		Exclusive
ARC 4066-250 μCi	Salicylic acid [7-¹⁴C] sodium salt Sodium salicylate HOC ₆ H ₄ COONa M.W. 160.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol		Ethanol 0.1 mCi/ml	250 μCi / 9.25 MBq	\$3,439		Exclusive
ARCD 1169-1 mg	Salinomycin C ₄₂ H ₇₀ O ₁₁ M.W. 751 CAS # 53003-10-4		Shipped Ambient			Solid	1 mg	\$559	53003-10-4	
ART 2404-50 μCi	Salinomycin [³H(G)] C ₄₂ H ₇₀ O ₁₁ M.W. 751 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol		Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$5,679		Exclusive

ARCD 0240-1 mg	Saquinavir M.W. 670.9 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$939	127779-20-8	
ARCD 0240-10 mg	Saquinavir M.W. 670.9 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$1,969	127779-20-8	
ART 1339-50 µCi	Saquinavir [³H(G)] M.W. 670.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1339-250 µCi	Saquinavir [³H(G)] M.W. 670.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ARC 0586-250 µCi	Sarcosine [glycine-1-¹⁴C] CH ₃ NHCH ₂ CO ₂ H M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-50 mCi/mmol 0.74-1.85 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,339		Exclusive
ARC 1314	Sarcosine [N-methyl-¹⁴C] CH ₃ NHCH ₂ CO ₂ H M.W. 89.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1116-50 µCi	Sarcosine [N-methyl-³H] CH ₃ NHCH ₂ CO ₂ H M.W. 89.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	0.01 N HCl 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARI 0144-10 µCi	Sauvagine, Tyr⁰-[¹²⁵I] M.W. 4778	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.08 mCi/ml	10 µCi / 370 kBq	\$3,259		
ARI 0144-50 µCi	Sauvagine, Tyr⁰-[¹²⁵I] M.W. 4778	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Buffered solution 0.08 mCi/ml	50 µCi / 1.85 MBq	\$8,139		
ARCD 1115-1 mg	Saxagliptin C ₁₈ H ₂₅ N ₃ O ₂ M.W. 315.41 CAS # 361442-04-8		Shipped Ambient		Solid	1 mg	\$319	361442-04-8	
ART 2340-50 µCi	Saxagliptin [³H(G)] C ₁₇ H ₂₅ N ₃ O ₂ M.W. 315.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARK 0101-1 kit	Saxitoxin kit for RBA testing <i>Includes 50 µCi of Saxitoxin [11-3H], 100 µg of Saxitoxin dihydrochloride, and 60 Porcine Braine Membranes</i> <i>Full or partial kit available</i> <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice		Methanol (for 3H) Ethanol (for unlabeled) 0.05 mCi/ml 0.1 mg/ml	1 kit	Inquire		Exclusive
ART 1447-250 µCi	SB 206606 [³H] BRL 37344 M.W. 363.84 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive

ART 1447-1 mCi	SB 206606 [³H] BRL 37344 M.W. 363.84 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$9,559		Exclusive
ART 1213-250 µCi	SB 222200 [³H] [5- ³ H]-3-Methyl-2-[4'- ³ H]phenyl-N-[(1S)-1-phenylpropyl]-4-quinolinecarboxamide M.W. 287.45 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-50 Ci/mmol 1.11-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,059		Exclusive
ART 1828-50 µCi	SB 269970 [³H] hydrochloride (2R)-1-[(3-Hydroxyphenyl)sulfonyl]-2-[2-(4-methyl-1-piperidinyl)ethyl] pyrrolidine hydrochloride C18H28N2O3S HCl M.W. 388.95 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ART 0521-25 µCi	SCH 23390 [N-methyl-³H] M.W. 287 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol under argon 1 mCi/ml	25 µCi / 925 kBq	\$809		
ART 0521-250 µCi	SCH 23390 [N-methyl-³H] M.W. 287 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		
ART 0521-1 mCi	SCH 23390 [N-methyl-³H] M.W. 287 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol under argon 1 mCi/ml	1 mCi / 37 MBq	\$4,439		
ARCD 1039-1 mg	SCH 58261 M.W. 345.36 CAS # 160098-96-4		Shipped Ambient		Solid	1 mg	\$369	160098-96-4	
ART 2128-50 µCi	SCH 58261 [³H(G)] C ₁₈ H ₁₅ N ₇ O M.W. 345.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,439		Exclusive
ART 0314-50 µCi	Scopolamine [N-methyl-³H] hydrochloride C ₁₇ H ₂₁ NO ₄ HCl M.W. 339.81 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ART 1214-250 µCi	Scopolamine methyl chloride [N-methyl-³H] C ₁₈ H ₂₄ NO ₄ Cl M.W. 353.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		
ART 1214-1 mCi	Scopolamine methyl chloride [N-methyl-³H] C ₁₈ H ₂₄ NO ₄ Cl M.W. 353.8 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		
ARI 0129-5 µCi	SDF-1α [¹²⁵I] (human, recombinant) M.W. ~8000 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium acetate, 5% sucrose, 0.25% BSA (pH 4.2) 0.04 mCi/ml	5 µCi / 185 kBq	\$2,459		
ARI 0129-25 µCi	SDF-1α [¹²⁵I] (human, recombinant) M.W. ~8000 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	0.05M sodium acetate, 5% sucrose, 0.25% BSA (pH 4.2) 0.04 mCi/ml	25 µCi / 925 kBq	\$8,139		

ARI 0228-10 µCi	Secretin, Tyr⁰ [¹²⁵I] (human) His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu-Leu-Ser-Arg-Leu-Arg-Gly-Gly-Ala-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val-NH ₂ M.W. ~3039 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARI 0226-10 µCi	Secretin [¹²⁵I] Bolton-Hunter Labeled (rat) His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-Glu-Leu-Ser-Arg-Leu-Gln-Asp-Ser-Ala-Arg-Leu-Gln-Arg-Leu-Leu-Gln-Gly-Leu-Val-NH ₂ M.W. ~3025 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	1100-2200 Ci/mmol 40.7-81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARCD 1198-1 mg	Selumetinib C ₁₇ H ₁₅ BrClFN ₄ O ₃ M.W. 457.68 CAS # 606143-52-6		Shipped Ambient		Solid	1 mg	\$329	606143-52-6	
ART 2436-50 µCi	Selumetinib [³H(G)] C ₁₇ H ₁₅ BrClFN ₄ O ₃ M.W. 457.68 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1148-1 mg	Semagacestat C ₁₉ H ₂₇ N ₃ O ₄ M.W. 361.43 CAS # 425386-60-3		Shipped Ambient		Solid	1 mg	\$559	425386-60-3	
ART 2372-10 µCi	Semagacestat [³H(G)] C ₁₉ H ₂₇ N ₃ O ₄ M.W. 361.43 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$3,809		Exclusive
ARC 1367	Semicarbazide [¹⁴C] hydrochloride H ₂ NCONHNH ₂ · 2HCl M.W. 111.3 Exclusive	Carbon-14	Shipped Ambient	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 0377-50 µCi	Serine, D-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0374-50 µCi	Serine, L-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0374-250 µCi	Serine, L-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 4155-50 µCi	Serine, DL-[3-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,229		Exclusive
ARC 4021-50 µCi	Serine, DL-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$979		Exclusive
ARC 4021-250 µCi	Serine, DL-[1-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,489		Exclusive

ARC 0603-50 µCi	Serine, L-[3-¹⁴C] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 0728-25 µCi	Serine, D-[3-³H] HOCH ₂ CH(NH ₂)CO ₂ OH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	25 µCi / 925 kBq	\$1,199		Exclusive
ART 0728-50 µCi	Serine, D-[3-³H] HOCH ₂ CH(NH ₂)CO ₂ OH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ART 0728-250 µCi	Serine, D-[3-³H] HOCH ₂ CH(NH ₂)CO ₂ OH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0246-250 µCi	Serine, L-[3-³H] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0246-1 mCi	Serine, L-[3-³H] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0246-5 mCi	Serine, L-[3-³H] HOCH ₂ CH(NH ₂)COOH M.W. 105.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,639		
ARC 0602-250 µCi	Serine, DL-[1-¹⁴C] methyl ester hydrochloride HOCH ₂ CH(NH ₂)CO ₂ CH ₃ .HCl M.W. 155.6 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,629		Exclusive
ART 1876-50 µCi	Sertraline [N-methyl-³H] hydrochloride M.W. 342.69 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-85 Ci/mmol 2.59-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0665-250 µCi	Shikimic acid [3-³H] C ₇ H ₁₀ O ₅ M.W. 174.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 0665-1 mCi	Shikimic acid [3-³H] C ₇ H ₁₀ O ₅ M.W. 174.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0204-10 µCi	Sialic acid [4-¹⁴C] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ARC 0204-50 µCi	Sialic acid [4-¹⁴C] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$9,419		Exclusive

ART 0153-50 µCi	Sialic acid [6-³H] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0153-100 µCi	Sialic acid [6-³H] C ₁₁ H ₁₉ NO ₉ M.W. 309.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	100 µCi / 3.7 MBq	\$4,629		Exclusive
ARC 1722-100 µCi	Simazine [ring-¹⁴C(U)] 6-Chloro- <i>N,N'</i> -diethyl-1,3,5-triazine-2,4-diamine C ₇ H ₁₂ ClN ₅ M.W. 201.73 <i>Exclusive</i>	Carbon-14	Shipped Ambient	80-160 mCi/mmol 2.96-5.92 GBq/mmol	Solid	100 µCi / 3.7 MBq	\$3,499		Exclusive
ARC 1722-250 µCi	Simazine [ring-¹⁴C(U)] 6-Chloro- <i>N,N'</i> -diethyl-1,3,5-triazine-2,4-diamine C ₇ H ₁₂ ClN ₅ M.W. 201.73 <i>Exclusive</i>	Carbon-14	Shipped Ambient	80-160 mCi/mmol 2.96-5.92 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$5,139		Exclusive
ARCD 0316-10 mg	Simvastatin acid sodium salt C ₂₅ H ₃₉ O ₆ .Na		Shipped Ambient		Solid	10 mg	\$369		
ART 1357-10 µCi	Simvastatin acid [³H(G)] sodium salt C ₂₅ H ₃₉ O ₆ .Na M.W. 458.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1357-50 µCi	Simvastatin acid [³H(G)] sodium salt C ₂₅ H ₃₉ O ₆ .Na M.W. 458.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ARCD 0315-10 mg	Simvastatin lactone C ₂₅ H ₃₈ O ₅ M.W. 418.57		Shipped Ambient		Solid	10 mg	\$369	79902-63-9	
ART 1375-10 µCi	Simvastatin lactone [³H(G)] C ₂₅ H ₃₈ O ₅ M.W. 418.57 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1375-50 µCi	Simvastatin lactone [³H(G)] C ₂₅ H ₃₈ O ₅ M.W. 418.57 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2323-50 µCi	Sinapyl alcohol [1-³H] HOCH ₂ CH ₂ (OCH ₃) ₂ CH=CHCH ₂ OH M.W. 210.23 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARCD 1038-10 mg	Sitagliptin phosphate M.W. 505.3 CAS # 654671-78-0		Shipped Ambient		Solid	10 mg	\$419	654671-78-0	
ART 2079-50 µCi	Sitagliptin phosphate [³H(G)] M.W. 505.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0361-50 µCi	Sitostanol [5,6-³H] M.W. 416.7 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive

ART 0361-250 µCi	Sitostanol [5,6-³H] M.W. 416.7 Exclusive	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 1173-250 µCi	β-Sitosterol [22,23-³H] C ₂₉ H ₅₀ O M.W. 414.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ART 2092-10 µCi	β-Sitosteroyl oleate [oleate-9,10-³H] M.W. 679.15 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	10 µCi / 370 kBq	\$4,629		Exclusive
ARCD 1067-1 mg	L-Skepinone C ₂₄ H ₂₁ F ₂ NO ₄ M.W. 425.42 CAS # 1221485-83-1		Shipped Ambient		Solid	1 mg	\$939	1221485-83-1	Exclusive
ART 2230-50 µCi	Skepinone, L-[³H(G)] C ₂₄ H ₂₁ F ₂ NO ₄ M.W. 425.42 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 0537-10 mg	SKF 97541 3-Aminopropyl(methyl)phosphinic acid hydrochloride Very potent GABA _B agonist. At least ten times more potent than Baclofen. Soluble in water. Store desiccated at room temperature. 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) Harveit, E. J. Neurophysiol. 76, 401-422 (1996)</i>		Shipped Ambient		Solid	10 mg	\$549	127729-35-5	
ARCD 0537-50 mg	SKF 97541 3-Aminopropyl(methyl)phosphinic acid hydrochloride Very potent GABA _B agonist. At least ten times more potent than Baclofen. Soluble in water. Store desiccated at room temperature. 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) Harveit, E. J. Neurophysiol. 76, 401-422 (1996)</i>		Shipped Ambient		Solid	50 mg	\$2,119	127729-35-5	
ART 0878-250 µCi	SNC 121 [³H] 4-[(αR)-α-((2S,5R)-4([2',3'- ³ H])-propyl-2,5-dimethyl-1-piperazinyl)-3-methoxybenzyl]-N,N-diethylbenzamide M.W. 451.64 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-50 Ci/mol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARC 0138A-250 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$519		
ARC 0138A-1 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,249		

ARC 0138A-5 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,829		
ARC 0138B-250 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$519		
ARC 0138B-1 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$1,249		
ARC 0138B-5 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$2,829		
ARC 0138C-50 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	8.4 mCi/mmol	Sterile water (pH 9.5) in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$649		
ARC 0138C-250 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	8.4 mCi/mmol	Sterile water (pH 9.5) in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$849		
ARC 0138C-500 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	8.4 mCi/mmol	Sterile water (pH 9.5) in sealed ampoule 1 mCi/ml	500 µCi / 18.5 MBq	\$1,049		
ARC 0138C-1 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	8.4 mCi/mmol	Sterile water (pH 9.5) in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$1,249		
ARC 0138C-5 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	8.4 mCi/mmol	Sterile water (pH 9.5) in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$2,829		
ARC 0138D-250 µCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$519		
ARC 0138D-1 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$1,249		
ARC 0138D-5 mCi	Sodium bicarbonate [¹⁴C] NaHCO ₃ M.W. 84.0	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	5 mCi / 185 MBq	\$2,829		
ART 0121-5 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Solid	5 mCi / 185 MBq	\$849		Exclusive
ART 0121-25 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Solid	25 mCi / 925 MBq	\$1,699		Exclusive
ART 0121-100 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Solid	100 mCi / 3.7 GBq	\$2,589		Exclusive
ART 0121-500 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-500 mCi/mmol 3.7-18.5 GBq/mmol	Solid	500 mCi / 18.5 GBq	\$4,449		Exclusive
ART 0121A-100 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Solid	100 mCi / 3.7 GBq	\$2,589		
ART 0121A-500 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8	Hydrogen-3	Shipped Ambient	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Solid	500 mCi / 18.5 GBq	\$4,449		

ART 0121B-500 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	500 mCi / 18.5 GBq	\$5,729		Exclusive
ART 0121B-1 Ci	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Solid	1 Ci / 37 GBq	\$7,569		Exclusive
ART 0121E-25 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Diglyme 1 Ci/ml	25 mCi / 925 MBq	\$2,649		Exclusive
ART 0121E-50 mCi	Sodium borohydride [³H] NaBH ₄ M.W. 37.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-100 Ci/mmol 2.59-3.7 TBq/mmol	Diglyme 1 Ci/ml	50 mCi / 1.85 GBq	\$5,499		Exclusive
ARC 0139A-250 μCi	Sodium carbonate [¹⁴C] Na ₂ CO ₃ M.W. 106.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 5 mCi/ml	250 μCi / 9.25 MBq	\$849		Exclusive
ARC 0139A-1 mCi	Sodium carbonate [¹⁴C] Na ₂ CO ₃ M.W. 106.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 5 mCi/ml	1 mCi / 37 MBq	\$999		Exclusive
ARC 0139A-5 mCi	Sodium carbonate [¹⁴C] Na ₂ CO ₃ M.W. 106.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 5 mCi/ml	5 mCi / 185 MBq	\$2,349		Exclusive
ARC 0139A-25 mCi	Sodium carbonate [¹⁴C] Na ₂ CO ₃ M.W. 106.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 5 mCi/ml	25 mCi / 925 MBq	\$4,849		Exclusive
ARC 1262-250 μCi	Sodium cyanate [¹⁴C] NaOCN M.W. 65.01 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 μCi / 9.25 MBq	\$2,749		Exclusive
ARC 1262-1 mCi	Sodium cyanate [¹⁴C] NaOCN M.W. 65.01 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 0140A-1 mCi	Sodium cyanide [¹⁴C] NaCN M.W. 49.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,469		
ARC 0140A-5 mCi	Sodium cyanide [¹⁴C] NaCN M.W. 49.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$4,849		
ARC 0140A-25 mCi	Sodium cyanide [¹⁴C] NaCN M.W. 49.0	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	25 mCi / 925 MBq	\$7,229		
ART 0579-10 mCi	Sodium cyanoborohydride [³H] for protein labeling NaBH ₃ CN M.W. 62.84 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	THF in sealed ampoule 10 mCi/ml	10 mCi / 370 MBq	\$2,039		

ART 0579-50 mCi	Sodium cyanoborohydride [³H] for protein labeling NaBH ₃ CN M.W. 62.84 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	THF in sealed ampoule 10 mCi/ml	50 mCi / 1.85 GBq	\$5,619		
ART 0579-100 mCi	Sodium cyanoborohydride [³H] for protein labeling NaBH ₃ CN M.W. 62.84 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	THF in sealed ampoule 10 mCi/ml	100 mCi / 3.7 GBq	\$7,229		
ARP 0152-1 mCi	Sodium dihydrogen phosphate [³²P] NaH ₂ PO ₄ M.W. 119.98 <i>Exclusive</i>	Phosphorus-32	Shipped Ambient	Carrier free	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$2,539		Exclusive
ART 2535-250 μCi	Sodium hydroxide [³H] NaOH M.W. 40 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 μCi / 9.25 MBq	\$1,099		Exclusive
ART 2535-1 mCi	Sodium hydroxide [³H] NaOH M.W. 40 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,199		Exclusive
ARCD 1135	Sodium lauryl ether sulfate SLES; Sodium laureth sulfate CH ₃ (CH ₂) ₁₁ (OCH ₂ CH ₂) _n OSO ₃ Na M.W. ~420 (n=3) CAS # 9004-87-4		Shipped Ambient		Solid	Inquire	Inquire	9004-82-4	
ARC 3458-50 μCi	Sodium oxalate [¹⁴C] Oxalic acid sodium salt (COONa) ₂ M.W. 134.10 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Sterile water 0.1 mCi/ml	50 μCi / 1.85 MBq	\$1,929		Exclusive
ARC 0175-250 μCi	Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	250 μCi / 9.25 MBq	\$2,749		Exclusive
ARC 0175-1 mCi	Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 0175B-250 μCi	Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Acetone in sealed ampoule	250 μCi / 9.25 MBq	\$2,749		Exclusive
ARC 0175B-1 mCi	Sodium thiocyanate [¹⁴C] NaSCN M.W. 81.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Acetone in sealed ampoule	1 mCi / 37 MBq	\$4,439		Exclusive
ARCD 1061-1 mg	Sofosbuvir C ₂₂ H ₂₉ FN ₃ O ₉ P M.W. 529.48 CAS # 1190307-88-0		Shipped Ambient		Solid	1 mg	\$639	1190307-88-0	Exclusive
ART 2224-50 μCi	Sofosbuvir [³H(G)] C ₂₂ H ₂₉ FN ₃ O ₉ P M.W. 529.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 μCi / 1.85 MBq	\$6,429		Exclusive
ARCD 0388-25 mg	Solanesol C ₄₅ H ₇₄ O M.W. 631.07 CAS # 13190-97-1 Severson, R.F. et. al. J. Chromaogr. Sci. 139 269 (1977)		Shipped Ambient		Solid	25 g	\$549	13190-97-1	

ARCD 0388-250 mg	Solanesol C ₄₅ H ₇₄ O M.W. 631.07 CAS # 13190-97-1 Severson, R.F. et. al. J. Chromaogr. Sci. 139 269 (1977)		Shipped Ambient		Solid	250 gm	\$2,239	13190-97-1	
ART 1346-50 µCi	Solanesol [1-³H] C ₄₅ H ₇₄ O M.W. 631.1 Exclusive	Hydrogen-3	Shipped Ambient	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARCD 0111-1 mg	Solanesyl pyrophosphate M.W. 790.1 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Isopropanol:ammonia:water (6:3:1) 1 mg/ml	1 mg	\$4,799	146340-00-3	Exclusive
ART 0404-50 µCi	Solanesyl pyrophosphate [1-³H] C ₄₅ H ₇₅ O ₇ P ₂ M.W. 790.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 0404-250 µCi	Solanesyl pyrophosphate [1-³H] C ₄₅ H ₇₅ O ₇ P ₂ M.W. 790.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ARC 4161	Solriamfetol [ring-¹⁴C(U)] C ₁₀ H ₁₄ N ₂ O ₂ M.W. 194.2 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Methanol:water (1:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARI 0179-10 µCi	Somatostatin-14, Tyr¹¹-[¹²⁵I] M.W. ~1778	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,779		
ARI 0179-50 µCi	Somatostatin-14, Tyr¹¹-[¹²⁵I] M.W. ~1778	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,519		
ART 2330-50 µCi	Soraphen A [³H(G)] C ₂₉ HO ₈ M.W. 520.65 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 3936	Sorbic acid [1-¹⁴C] 2,4-Hexadienoic acid CH ₃ CH=CHCH=CHCOOH M.W. 112.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0141A-50 µCi	Sorbitol, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2 Exclusive	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,439		Exclusive
ARC 0141A-250 µCi	Sorbitol, D-[¹⁴C(U)] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2 Exclusive	Carbon-14	Shipped Ambient	250-350 mCi/mmol 9.25-12.95 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive
ART 0122-250 µCi	Sorbitol, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0122-1 mCi	Sorbitol, D-[1-³H(N)] HOCH ₂ (CHOH) ₄ CH ₂ OH M.W. 182.2 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive

ART 2521-1 mCi	Spectinomycin [³H(G)] dihydrochloride pentahydrate <chem>C14H24N2O7 · 2HCl · 5H2O</chem> M.W. 495.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$10,849		Exclusive
ARC 3138-50 µCi	Spermidine [1,4-¹⁴C] trihydrochloride <chem>NH2(CH2)3NH(CH2)3(CH2)NH2 · 3HCl</chem> M.W. 254.63 Shipped in Dry Ice Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,389		Exclusive
ART 1749-1 mCi	Spermidine [terminal methylene-³H] trihydrochloride <chem>NH2CH2(CH2)2NH(CH2)3(CH2)NH2 · 3HCl</chem> M.W. 254.63 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	0.01N HCl 1 mCi/ml	1 mCi / 37 MBq	\$7,459		
ARC 3139-50 µCi	Spermine [1,4-¹⁴C] tetrahydrochloride <chem>NH2(CH2)3NH(CH2)4NH(CH2)3NH2 · 4HCl</chem> M.W. 348.18 Shipped in Dry Ice Exclusive	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,389		Exclusive
ART 1511-10 µCi	Sphingomyelin [arachidonyl-5,6,8,9,11,12,14,15-³H] N-Arachidonyl-sphingosine-1-Phosphocholine M.W. 821.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-240 Ci/mmol 7.4-8.88 TBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 1 mCi/ml	10 µCi / 370 kBq	\$2,469		Exclusive
ARCD 0658-25 mg	Sphingomyelin (bovine) M.W. 821.1		Shipped Ambient			25 mg	\$369		
ARC 0772-10 µCi	Sphingomyelin (bovine) [choline methyl-¹⁴C] Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$3,249		
ARC 0772-25 µCi	Sphingomyelin (bovine) [choline methyl-¹⁴C] Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 0.1 mCi/ml	25 µCi / 925 kBq	\$7,229		
ART 0481-50 µCi	Sphingomyelin (bovine) [choline methyl-³H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		Exclusive
ART 0481-250 µCi	Sphingomyelin (bovine) [choline methyl-³H] Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 1881-10 µCi	Sphingomyelin [palmitoyl-1-¹⁴C] N-Palmitoyl-sphingosine-1-phosphocholine M.W. 749.1 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ART 1510-50 µCi	Sphingomyelin [palmitoyl-9,10-³H] N-Palmitoyl-sphingosine-1-phosphocholine M.W. 749.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive

ARC 1880	Sphingomyelin [stearoyl-1-14C] N-Stearoyl-sphingosine-1-phosphocholine M.W. 749.1 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1509-50 µCi	Sphingomyelin [stearoyl-9,10-3H] N-Stearoyl-sphingosine-1-phosphocholine M.W. 749.1 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:toluene (1:1) in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ARCD 0274-5 mg	Sphingosine D-erythro C ₁₈ H ₃₇ NO ₂ M.W. 299.49		Shipped Ambient		Solid	5 mg	\$419		
ARCD 0274-10 mg	Sphingosine D-erythro C ₁₈ H ₃₇ NO ₂ M.W. 299.49		Shipped Ambient		Solid	10 mg	\$739		
ART 0490-50 µCi	Sphingosine, D-erythro-[3-3H] M.W. 299.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		
ART 0490-250 µCi	Sphingosine, D-erythro-[3-3H] M.W. 299.5 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		
ARCD 0169-1 mg	Sphingosine-D-erythro-1-phosphate CH ₃ (CH ₂) ₂ CH ₂ CH ₂ CH(OH)CH(NH ₂)CH ₂ OPO ₃ H M.W. 379.5		Shipped Ambient		Ethanol:NH ₄ OH (9:1) 1 mg/ml	1 mg	\$709		
ARCD 0169-5 mg	Sphingosine-D-erythro-1-phosphate CH ₃ (CH ₂) ₂ CH ₂ CH ₂ CH(OH)CH(NH ₂)CH ₂ OPO ₃ H M.W. 379.5		Shipped Ambient		Ethanol:NH ₄ OH (9:1) 1 mg/ml	5 mg	\$1,539		
ART 0778-10 µCi	Sphingosine, D-erythro-[3-3H] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,629		Exclusive
ART 0778-50 µCi	Sphingosine, D-erythro-[3-3H]-1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$10,829		Exclusive
ARP 0144-10 µCi	Sphingosine, D-erythro [33P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 Shipped in Dry Ice	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,529		
ARP 0144-50 µCi	Sphingosine, D-erythro [33P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 Shipped in Dry Ice	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$12,699		
ARP 0144-100 µCi	Sphingosine, D-erythro [33P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 Shipped in Dry Ice	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	100 µCi / 3.7 MBq	\$23,029		

ARP 0144A-10 µCi	Sphingosine, D-erythro [³³P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i>	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	85% Methanol:15% water with 0.1% tetrabutyl ammonium hydroxide 1 mCi/ml	10 µCi / 370 kBq	\$5,529		
ARP 0144A-50 µCi	Sphingosine, D-erythro [³³P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i>	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	85% Methanol:15% water with 0.1% tetrabutyl ammonium hydroxide 1 mCi/ml	50 µCi / 1.85 MBq	\$12,699		
ARP 0144A-100 µCi	Sphingosine, D-erythro [³³P] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i>	Phosphorus-33	Shipped in Dry Ice	2000-3000 Ci/mmol 74-111 TBq/mmmol	85% Methanol:15% water with 0.1% tetrabutyl ammonium hydroxide 1 mCi/ml	100 µCi / 3.7 MBq	\$23,029		
ART 0859-50 µCi	Sphingosine, D-threo [3-³H] M.W. 299.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ART 1283-10 µCi	Sphingosine-D-threo, [3-³H] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$4,629		Exclusive
ART 1283-50 µCi	Sphingosine-D-threo, [3-³H] 1-phosphate C ₁₈ H ₃₇ NPO ₅ M.W. 379.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:0.1M NH ₄ OH (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$8,019		Exclusive
ART 1471-10 µCi	Sphingosylphosphoryl choline [choline methyl-³H] C ₂₃ H ₄₉ N ₂ O ₅ P M.W. 464.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$3,349		Exclusive
ART 1471-50 µCi	Sphingosylphosphoryl choline [choline methyl-³H] C ₂₃ H ₄₉ N ₂ O ₅ P M.W. 464.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1183-25 µCi	Spironolactone [1,2-³H] C ₂₄ H ₃₂ O ₄ S M.W. 416.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,329		Exclusive
ART 1183-250 µCi	Spironolactone [1,2-³H] C ₂₄ H ₃₂ O ₄ S M.W. 416.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 0355-10 µCi	Squalene [12,13-³H] M.W. 410.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Hexane:ethanol (99:1) in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$2,349		Exclusive
ART 0355-50 µCi	Squalene [12,13-³H] M.W. 410.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Hexane:ethanol (99:1) in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive

ART 0748-1 µCi	Squalene diepoxide [12,13-³H] M.W. 438.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:hexane (2:98) in sealed ampoule 0.01 mCi/ml	1 µCi / 37 kBq	\$4,439		Exclusive
ART 0748-5 µCi	Squalene diepoxide [12,13-³H] M.W. 438.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:hexane (2:98) in sealed ampoule 0.01 mCi/ml	5 µCi / 185 kBq	\$8,019		Exclusive
ART 0747-1 µCi	Squalene epoxide [12,13-³H] M.W. 426.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:hexane (2:98) in sealed ampoule 0.01 mCi/ml	1 µCi / 37 kBq	\$4,439		Exclusive
ART 0747-5 µCi	Squalene epoxide [12,13-³H] M.W. 426.7 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:hexane (2:98) in sealed ampoule 0.01 mCi/ml	5 µCi / 185 kBq	\$8,019		Exclusive
ARCD 0645-1 mg	SQ 29,548 C ₂₁ H ₂₉ N ₃ O ₄ M.W. 387.50 CAS # 98672-91-4 Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Solid	1 mg	\$469		
ART 1770-50 µCi	SQ 29,548 [³H(G)] C ₂₁ H ₂₉ N ₃ O ₄ M.W. 387.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,759		Exclusive
ARCD 1205-1 mg	SQ 29,548, dihydro M.W. 389.5 Shipped in Dry Ice Exclusive		Shipped Ambient		Solid	1 mg	\$739		
ART 1923-50 µCi	SQ 29,548, dihydro-[5,6-³H] M.W. 389.5 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,759		Exclusive
ARCD 0491-10 mg	SR 141716A hydrochloride Rimonabant hydrochloride) C ₂₂ H ₂₁ Cl ₃ N ₄ O HCl M.W. 500.25 CAS # 158681-13-1		Shipped Ambient		Solid	10 mg	\$539	158681-13-1	
ART 1553-250 µCi	SR 141716A [3H] C ₂₂ H ₂₁ Cl ₃ N ₄ O Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,969		
ARC 0142-50 µCi	Starch [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n M.W. 7000	Carbon-14	Shipped Ambient	1.5-2 mCi/mg 55-74 MBq/g	Ethanol:water (9:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		
ARC 0142-250 µCi	Starch [¹⁴C(U)] (Nicotiana tobacum) (C ₆ H ₁₀ O ₅) _n M.W. 7000	Carbon-14	Shipped Ambient	1.5-2 mCi/mg 55-74 MBq/g	Ethanol:water (9:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		
ARC 0258-50 µCi	Stearic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CO ₂ H M.W. 284.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	50 µCi / 1.85 MBq	\$729		Exclusive
ARC 0258-250 µCi	Stearic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CO ₂ H M.W. 284.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ARC 0258-1 mCi	Stearic acid [1-¹⁴C] CH ₃ (CH ₂) ₁₆ CO ₂ H M.W. 284.5 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.5 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive

ART 0297-1 mCi	Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,349		Exclusive
ART 0297-5 mCi	Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$3,639		Exclusive
ART 0297A-1 mCi	Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	120 Ci/mmol 4.44 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$1,929		Exclusive
ART 0297A-5 mCi	Stearic acid [9,10-³H] CH ₃ (CH ₂) ₇ (CH ₂) ₂ (CH ₂) ₇ CO ₂ H M.W. 284.5 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	120 Ci/mmol 4.44 TBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$3,839		Exclusive
ARC 3446-10 μCi	1-Stearoyl [1-¹⁴C] 2-arachidonoyl glycerol M.W. 645.01 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 μCi / 370 kBq	\$3,639		Exclusive
ART 1544-10 μCi	2-Stearoyl [9,10-³H] 1-arachidonoyl glycerol M.W. 645.01 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 μCi / 370 kBq	\$3,349		Exclusive
ART 1544-50 μCi	2-Stearoyl [9,10-³H] 1-arachidonoyl glycerol M.W. 645.01 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 μCi / 1.85 MBq	\$8,019		Exclusive
ARCD 0156-5 mg	Stearoyl Coenzyme A lithium salt n-Octadecanoyl Coenzyme A C ₃₉ H ₇₀ N ₇ O ₁₇ P ₃ S M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	5 mg	\$469		
ARCD 0156-10 mg	Stearoyl Coenzyme A lithium salt n-Octadecanoyl Coenzyme A C ₃₉ H ₇₀ N ₇ O ₁₇ P ₃ S M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>		Shipped in Dry Ice		Solid	10 mg	\$739		
ARC 0756-10 μCi	Stearoyl [1-¹⁴C] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	10 μCi / 370 kBq	\$2,829		Exclusive
ARC 0756-50 μCi	Stearoyl [1-¹⁴C] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 0.1 mCi/ml	50 μCi / 1.85 MBq	\$6,829		Exclusive
ART 0390-50 μCi	Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 1 mCi/ml	50 μCi / 1.85 MBq	\$3,249		Exclusive
ART 0390-250 μCi	Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 1 mCi/ml	250 μCi / 9.25 MBq	\$8,019		Exclusive
ART 0390A-50 μCi	Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 1 mCi/ml	50 μCi / 1.85 MBq	\$3,839		Exclusive

ART 0390A-250 µCi	Stearoyl [9,10-³H] Coenzyme A M.W. 1034 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:0.1N NaOAc pH 5.2 (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$9,419		Exclusive
ART 1397-10 µCi	2-Stearoyl glycerol [glycerol-1,3-³H] C ₃₇ H ₄₄ O ₄ M.W. 358.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$2,939		Exclusive
ART 1397-50 µCi	2-Stearoyl glycerol [glycerol-1,3-³H] C ₃₇ H ₄₄ O ₄ M.W. 358.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,229		Exclusive
ART 1496-50 µCi	2-Stearoyl [9,10-³H] glycerol C ₃₇ H ₄₄ O ₄ M.W. 358.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1496-250 µCi	2-Stearoyl [9,10-³H] glycerol C ₃₇ H ₄₄ O ₄ M.W. 358.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ART 1408-50 µCi	N-Stearoyl [9,10-³H] sphingosine-D-erythro C ₃₆ H ₇₁ NO ₃ M.W. 565.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ART 2082-50 µCi	Stigmasterol [³H(G)] C ₂₉ H ₄₈ O M.W. 412.69 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0770-250 µCi	cis-Stilbene oxide [³H] M.W. 196.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive
ART 0770-1 mCi	cis-Stilbene oxide [³H] M.W. 196.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ART 0309-250 µCi	trans-Stilbene oxide, [³H] M.W. 196.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive
ART 0848-250 µCi	Strychnine [benzene ring-³H] M.W. 334.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-40 Ci/mmol 0.555-1.48 TBq/mmol	Ethanol under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ARC 1850-50 µCi	Styrene [methylene-¹⁴C] H ₂ C=CHC ₆ H ₅ M.W. 106.14 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	10-60 mCi/mmol 0.37-2.22 GBq/mmol	Methylene chloride in sealed ampoule 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 0761-250 µCi	Styrene [methylene-³H] C ₆ H ₅ CH=CH ₂ M.W. 104.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive

ART 0761-1 mCi	Styrene [methylene-³H] C ₆ H ₅ CH=CH ₂ M.W. 104.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 0692-25 µCi	Substance P [leucyl-3,4,5-³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$2,039		Exclusive
ART 0692-250 µCi	Substance P [leucyl-3,4,5-³H] <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,839		Exclusive
ART 0693-50 µCi	Substance P [2-L-pro-3,4-³H] M.W. 1347.80 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 0693-250 µCi	Substance P [2-L-pro-3,4-³H] M.W. 1347.80 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ARC 0170-50 µCi	Succinic acid [1,4-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$879		Exclusive
ARC 0170-250 µCi	Succinic acid [1,4-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0170-1 mCi	Succinic acid [1,4-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive
ARC 0206-50 µCi	Succinic acid [2,3-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$979		Exclusive
ARC 0206-250 µCi	Succinic acid [2,3-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 0206-1 mCi	Succinic acid [2,3-¹⁴C] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,429		Exclusive
ARC 3593-50 µCi	Succinic acid [¹⁴C(U)] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ARC 3593-250 µCi	Succinic acid [¹⁴C(U)] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:9) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ART 1700-250 µCi	Succinic acid [2,3-³H] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$979		Exclusive
ART 1700-1 mCi	Succinic acid [2,3-³H] HOOCCH ₂ CH ₂ COOH M.W. 118.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-50 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,039		Exclusive

ARC 0300-50 µCi	Succinic anhydride [1,4-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$949		Exclusive
ARC 0300-250 µCi	Succinic anhydride [1,4-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$2,529		Exclusive
ARC 0300-1 mCi	Succinic anhydride [1,4-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	1 mCi / 37 MBq	\$5,459		Exclusive
ARC 0571A-50 µCi	Succinic anhydride [2,3-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	50 µCi / 9.25 MBq	\$1,329		Exclusive
ARC 0571A-250 µCi	Succinic anhydride [2,3-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 0571A-1 mCi	Succinic anhydride [2,3-¹⁴C] M.W. 100.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$6,229		Exclusive
ARCD 0725-1 mg	N-Succinimidyl propionate NSP M.W. 171.1 <i>Exclusive</i>		Shipped Ambient		Ethyl acetate in sealed ampoule 1 mg/ml	1 mg	\$769		Exclusive
ART 0135-1 mCi	N-Succinimidyl propionate [propionate-2,3-³H] NSP M.W. 171.1	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethyl acetate in sealed ampoule 5 mCi/ml	1 mCi / 37 MBq	\$2,239		
ART 0135-5 mCi	N-Succinimidyl propionate [propionate-2,3-³H] NSP M.W. 171.1	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethyl acetate in sealed ampoule 5 mCi/ml	5 mCi / 185 MBq	\$4,439		
ART 0135A-1 mCi	N-Succinimidyl propionate [propionate-2,3-³H] NSP M.W. 171.1	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	DMF 1 mCi/ml	1 mCi / 37 MBq	\$2,239		
ART 0135A-5 mCi	N-Succinimidyl propionate [propionate-2,3-³H] NSP M.W. 171.1	Hydrogen-3	Shipped Ambient	80-120 Ci/mmol 2.96-4.44 TBq/mmol	DMF 1mCi/ml	5 mCi / 185 MBq	\$4,439		
ARC 4320-1 mCi	Succinonitrile [2,3-¹⁴C] 1,2-Dicyanoethane NCCH ₂ CH ₂ CN M.W. 80.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	1 mCi / 37 MBq	\$3,299		Exclusive
ARC 4320-5 mCi	Succinonitrile [2,3-¹⁴C] 1,2-Dicyanoethane NCCH ₂ CH ₂ CN M.W. 80.09 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-120 mCi/mmol 1.85-4.44 GBq/mmol	Solid	5 mCi / 185 MBq	\$5,499		Exclusive
ARC 3111-5 µCi	Succinyl [1,4-¹⁴C] Coenzyme A M.W. 867.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	5 µCi / 185 kBq	\$2,239		Exclusive
ARC 3111-25 µCi	Succinyl [1,4-¹⁴C] Coenzyme A M.W. 867.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 0.1 mCi/ml	25 µCi / 925 kBq	\$6,029		Exclusive
ART 2383-50 µCi	Succinyl [2,3-³H] Coenzyme A M.W. 867.61 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:0.01N NaOAc (pH 5.2) (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ARC 0143-50 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	50 µCi / 1.85 MBq	\$739		Exclusive

ARC 0143-250 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0143-1 mCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-10 mCi/mmol 74-370 MBq/mmol	Solid	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0143A-50 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$739		Exclusive
ARC 0143A-250 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0143A-1 mCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARC 0143C-50 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$739		Exclusive
ARC 0143C-250 µCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ARC 0143C-1 mCi	Sucrose [¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive
ARCD 1161-1 mg	Sucrose monolaurate C ₂₄ H ₄₄ O ₁₂ M.W. 524.6 CAS # 25339-99-5		Shipped Ambient		Solid	1 mg	\$299		
ARC 1704	Sulfadiazine [phenyl-ring-¹⁴C(U)] M.W. 250.28 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1597-50 µCi	Sulfamethazine [3,5-³H] C ₁₂ H ₁₄ N ₄ O ₂ S M.W. 278.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1597-250 µCi	Sulfamethazine [3,5-³H] C ₁₂ H ₁₄ N ₄ O ₂ S M.W. 278.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 3065-50 µCi	Sulfamethazine [phenyl ring-¹⁴C(U)] C ₁₂ H ₁₄ N ₄ O ₂ S M.W. 278.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 3653-50 µCi	Sulfamethoxazole [ring-¹⁴C(U)] C ₁₀ H ₁₁ N ₃ O ₃ S M.W. 253.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1909-50 µCi	Sulfamethoxazole [ring-³H] C ₁₀ H ₁₁ N ₃ O ₃ S M.W. 253.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1909-250 µCi	Sulfamethoxazole [ring-³H] C ₁₀ H ₁₁ N ₃ O ₃ S M.W. 253.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive

ARCD 1156-100 mg	Sulfasalazine C ₁₈ H ₁₄ N ₄ O ₅ S M.W. 398.4 CAS # 599-79-1		Shipped Ambient		Solid	100 mg	\$299		
ART 2308	Sulfasalazine [salicylic acid-³H] C ₁₈ H ₁₄ N ₄ O ₅ S M.W. 398.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0172-1 mg	Sulfatide (stearoyl) sodium salt (bovine) Shipped in Dry Ice Exclusive		Shipped in Dry Ice		Solid	1 mg	\$1,059		Exclusive
ARCD 1092-1 mg	Sulforaphane C ₆ H ₁₁ NOS ₂ M.W. 177.29 CAS # 142825-10-3		Shipped Ambient		Solid	1 mg	\$619	142825-10-3	
ART 0861-50 µCi	Sulforhodamine B [³H(G)] M.W. 558.68 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,569		Exclusive
ARS 0135-1 mCi	Sulfur-35 as barium sulfate BaSO ₄ M.W. 233.39 Exclusive	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$1,699		Exclusive
ARS 0135-5 mCi	Sulfur-35 as barium sulfate BaSO ₄ M.W. 233.39 Exclusive	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	5 mCi / 185 MBq	\$2,709		Exclusive
ARS 0136-1 mCi	Sulfur-35 as potassium sulfate K ₂ SO ₄ M.W. 174.26 Exclusive	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$1,699		Exclusive
ARS 0136-5 mCi	Sulfur-35 as potassium sulfate K ₂ SO ₄ M.W. 174.26 Exclusive	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	5 mCi / 185 MBq	\$2,709		Exclusive
ARS 0105-1 mCi	Sulfur-35 as sodium sulfate Na ₂ SO ₄ M.W. 142	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$849		
ARS 0105-2 mCi	Sulfur-35 as sodium sulfate Na ₂ SO ₄ M.W. 142	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	2 mCi / 74 MBq	\$949		
ARS 0105-5 mCi	Sulfur-35 as sodium sulfate Na ₂ SO ₄ M.W. 142	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	5 mCi / 185 MBq	\$1,329		
ARS 0105-10 mCi	Sulfur-35 as sodium sulfate Na ₂ SO ₄ M.W. 142	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	10 mCi / 370 MBq	\$2,469		
ARS 0105-25 mCi	Sulfur-35 as sodium sulfate Na ₂ SO ₄ M.W. 142	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	25 mCi / 925 MBq	\$4,629		
ARS 0106-1 mCi	Sulfur-35 as sulfuric acid H ₂ SO ₄ M.W. 98	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	1 mCi / 37 MBq	\$849		
ARS 0106-2 mCi	Sulfur-35 as sulfuric acid H ₂ SO ₄ M.W. 98	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	2 mCi / 74 MBq	\$949		
ARS 0106-5 mCi	Sulfur-35 as sulfuric acid H ₂ SO ₄ M.W. 98	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	5 mCi / 185 MBq	\$1,329		

ARS 0106-10 mCi	Sulfur-35 as sulfuric acid H ₂ SO ₄ M.W. 98	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	10 mCi / 370 MBq	\$2,469		
ARS 0106-25 mCi	Sulfur-35 as sulfuric acid H ₂ SO ₄ M.W. 98	Sulfur-35	Shipped Ambient	Carrier free HCl free ~43 Ci/mg ~1.59 TBq/mg	Sterile water 10 mCi/ml	25 mCi / 925 MBq	\$4,629		
ART 1619-50 µCi	Sumatriptan [methyl-³H] C ₁₄ H ₂₁ N ₃ O ₂ S M.W. 295.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 1619A-50 µCi	Sumatriptan [methyl-³H] C ₁₄ H ₂₁ N ₃ O ₂ S M.W. 295.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARCD 0456-10 mg	Sumatriptan succinate M.W. 413.49 CAS# 103628-48-4		Shipped Ambient		Solid	10 mg	\$329		
ART 1256-100 µCi	Suramin [³H(G)] hexasodium salt C ₅₁ H ₃₄ N ₆ O ₂₃ S ₆ Na ₆ M.W. 1429.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	100 µCi / 370 kBq	\$949		Exclusive
ART 1256-250 µCi	Suramin [³H(G)] hexasodium salt C ₅₁ H ₃₄ N ₆ O ₂₃ S ₆ Na ₆ M.W. 1429.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ART 1256-1 mCi	Suramin [³H(G)] hexasodium salt C ₅₁ H ₃₄ N ₆ O ₂₃ S ₆ Na ₆ M.W. 1429.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARCD 0744-10 mg	SYM 2081 (2S,4R)-4-Methylglutamic acid C ₆ H ₁₁ NO ₄ M.W. 161.16 CAS # 31137-74-3 Shipped in Dry Ice		Shipped in Dry Ice		Solid	10 mg	\$689	31137-74-3	
ART 0879-50 µCi	SYM 2081 [³H] (2S,4R)-Methylglutamic acid M.W. 161.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,369		Exclusive
ART 0879-250 µCi	SYM 2081 [³H] (2S,4R)-Methylglutamic acid M.W. 161.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,129		Exclusive
ART 0879-1 mCi	SYM 2081 [³H] (2S,4R)-Methylglutamic acid M.W. 161.16 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$9,309		Exclusive
ART 1885-250 µCi	T-0901317 [³H] C ₁₇ H ₁₂ F ₉ NO ₃ S M.W. 481.33 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-40 Ci/mmol 0.37-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive

ARCD 0368-10 mg	Tacrolimus FK-506 C ₄₄ H ₆₉ NO ₁₂ M.W. 804.02 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	10 mg	\$419	104987-11-3	
ART 1469-50 µCi	Tacrolimus [³H(G)] FK506 C ₄₄ H ₆₉ NO ₁₂ M.W. 804.02 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARCD 1172-1 mg	TAK-875 C ₂₉ H ₃₂ O ₇ S M.W. 524.6 CAS # 1000413-72-8 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$289	1000413-72-8	
ART 2407-10 µCi	TAK-875 [³H(G)] C ₂₉ H ₃₂ O ₇ S M.W. 524.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	10 µCi / 370 kBq	\$1,799		Exclusive
ART 2407-50 µCi	TAK-875 [³H(G)] C ₂₉ H ₃₂ O ₇ S M.W. 524.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 2439-10 µCi	TAK-875 [³H] C ₂₉ H ₃₂ O ₇ S M.W. 524.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	DMSO 1 mCi/ml	10 µCi / 370 kBq	\$3,579		Exclusive
ART 2439-50 µCi	TAK-875 [³H] C ₂₉ H ₃₂ O ₇ S M.W. 524.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	DMSO 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ART 2058-50 µCi	Talinolol [ring-³H(G)] C ₂₉ H ₃₃ N ₃ O ₃ M.W. 363.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 3183	Talose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₄ CHO M.W. 180.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (9:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3689-10 µCi	Tamoxifen [N-methyl-¹⁴C] C ₆ H ₅ C(C ₂ H ₅)=C(C ₆ H ₅)C ₆ H ₄ OCH ₂ CH ₂ N(CH ₃) ₂ M.W. 371.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,539		Exclusive
ARC 3689-25 µCi	Tamoxifen [N-methyl-¹⁴C] C ₆ H ₅ C(C ₂ H ₅)=C(C ₆ H ₅)C ₆ H ₄ OCH ₂ CH ₂ N(CH ₃) ₂ M.W. 371.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	25 µCi / 925 kBq	\$2,749		Exclusive

ARC 3689-50 µCi	Tamoxifen [N-methyl-¹⁴C] $C_6H_5C(C_2H_5)=C(C_6H_5)C_6H_4OCH_2CH_2N(CH_3)_2$ M.W. 371.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,629		Exclusive
ART 2487-50 µCi	Tamoxifen [N-methyl-³H] $C_6H_5C(C_2H_5)=C(C_6H_5)C_6H_4OCH_2CH_2N(CH_3)_2$ M.W. 371.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,369		Exclusive
ART 2487-250 µCi	Tamoxifen [N-methyl-³H] $C_6H_5C(C_2H_5)=C(C_6H_5)C_6H_4OCH_2CH_2N(CH_3)_2$ M.W. 371.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,719		Exclusive
ARCD 0772-10 mg	Tamoxifen methiodide M.W. 513.4 CAS # 107256-99-5		Shipped Ambient		Solid	10 mg	\$689	107256-99-5	
ART 0684-50 µCi	Tamoxifen methiodide [N-methyl-³H] M.W. 513.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,859		Exclusive
ART 0684-250 µCi	Tamoxifen methiodide [N-methyl-³H] M.W. 513.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-90 Ci/mmol 2.96-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARCD 0444-5 mg	Tangeretin $C_{20}H_{20}O_7$ M.W. 372.37 CAS# 481-53-8		Shipped Ambient		Solid	5 mg	\$549	481-53-8	
ARCD 0444-10 mg	Tangeretin $C_{20}H_{20}O_7$ M.W. 372.37 CAS# 481-53-8		Shipped Ambient		Solid	10 mg	\$859	481-53-8	
ART 0639-250 µCi	Tangeretin [³H(G)] M.W. 372.37 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		Exclusive
ART 0639-1 mCi	Tangeretin [³H(G)] M.W. 372.37 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 1756-50 µCi	Tariquidar [methyl-³H] $C_{38}H_{38}N_4O_6$ M.W. 646.73 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 0406-50 µCi	Taurine [1,2-¹⁴C] $H_2NCH_2CH_2SO_2OH$ M.W. 125.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	30-60 mCi/mmol 1.11-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 0300-250 µCi	Taurine [2-³H] $H_2NCH_2CH_2SO_2OH$ M.W. 125.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ART 0300-1 mCi	Taurine [2-³H] $H_2NCH_2CH_2SO_2OH$ M.W. 125.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$4,439		Exclusive

ARC 0843-10 µCi	Taurocholic acid [24-¹⁴C] C ₂₆ H ₄₅ NO ₇ S M.W. 515.69 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,329		Exclusive
ARC 0843-50 µCi	Taurocholic acid [24-¹⁴C] C ₂₆ H ₄₅ NO ₇ S M.W. 515.69 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ART 1368-250 µCi	Taurocholic acid [³H(G)] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ART 1368-1 mCi	Taurocholic acid [³H(G)] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		
ART 1367-50 µCi	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>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,559		Exclusive
ART 1367-250 µCi	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>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,829		Exclusive
ARC 3489	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>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0516-250 µCi	Taurocholic acid [taurine-2-³H] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ART 0516-1 mCi	Taurocholic acid [taurine-2-³H] C ₂₆ H ₄₅ NO ₇ S M.W. 515.7 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ARCD 0211-10 mg	Taxol Paclitaxel M.W. 853.9 CAS# 33069-62-4		Shipped Ambient		Solid	10 mg	\$369	33069-62-4	
ARCD 0211-25 mg	Taxol Paclitaxel M.W. 853.9 CAS# 33069-62-4		Shipped Ambient		Solid	25 mg	\$709	33069-62-4	
ARCD 0211-100 mg	Taxol Paclitaxel M.W. 853.9 CAS# 33069-62-4		Shipped Ambient		Solid	100 mg	\$1,419	33069-62-4	
ARCD 0211-500 mg	Taxol Paclitaxel M.W. 853.9 CAS# 33069-62-4		Shipped Ambient		Solid	500 mg	\$3,159	33069-62-4	
ART 0855-50 µCi	Taxol [³H(G)] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		

ART 0855-250 µCi	Taxol [³H(G)] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		
ART 0855-1 mCi	Taxol [³H(G)] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,629		
ARC 1441-10 µCi	Taxol [2-benzoyl ring-¹⁴C(U)] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-250 mCi/mmol 1.85-9.25 GBq/mmol	Ethyl acetate in sealed ampoule 0.1 mCi/ml	10 µCi / 370 kBq	\$1,859		
ARC 1441-25 µCi	Taxol [2-benzoyl ring-¹⁴C(U)] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-250 mCi/mmol 1.85-9.25 GBq/mmol	Ethyl acetate in sealed ampoule 0.1 mCi/ml	25 µCi / 925 kBq	\$2,639		
ART 1195-50 µCi	Taxol [2-benzoyl ring-³H] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		Exclusive
ART 1195-250 µCi	Taxol [2-benzoyl ring-³H] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-100 Ci/mmol 1.85-3.7 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ART 2046	Taxol [N-benzoyl-4-³H] Paclitaxel M.W. 853.9 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethyl acetate in sealed ampoule 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3962-10 µCi	Tebuconazole [ring-¹⁴C(U)] C ₁₆ H ₂₂ ClN ₅ O M.W. 307.82 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-80 mCi/mmol 1.85-2.96 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ART 1484 50 µCi	Telmisartan [³H(G)] C ₃₃ H ₃₀ N ₄ O ₂ M.W. 514.62 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,239		Exclusive
ARCD 1117-1 mg	Tenegliptin hydrobromide C ₂₂ (H ₃₂ Br ₂) ₅ N ₆ OS M.W. 628.66 CAS # 906093-29-6		Shipped Ambient		Solid	1 mg	\$319	906093-29-6	
ART 2342-50 µCi	Tenegliptin [³H(G)] hydrobromide C ₂₂ (H ₃₂ Br ₂) ₅ N ₆ OS M.W. 628.86 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0401-1 mg	Tenofovir M.W. 292.2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$769		
ARCD 0401-5 mg	Tenofovir M.W. 292.2 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	5 mg	\$2,119		
ART 1598-250 µCi	Tenofovir [adenine-2,8-³H] (R)-9-2-Phosphonylmethoxypropyl adenine M.W. 287.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive

ARCD 1108-1 mg	Tenofovir alafenamide fumarate C ₂₁ H ₂₉ N ₆ O ₅ P M.W. 592.55 CAS # 379270-38-9		Shipped Ambient		Solid	1 mg	\$1,329	379270-38-9	
ART 2332-50 µCi	Tenofovir alafenamide fumarate [³ H(G)] C ₂₁ H ₂₉ N ₆ O ₅ P M.W. 592.55 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1099-1 mg	Tenofovir disoproxil fumarate C ₁₉ H ₃₀ N ₅ O ₁₀ P · C ₄ H ₄ O ₄ M.W. 635.51 CAS # 202138-50-9		Shipped Ambient		Solid	1 mg	\$1,329	202138-50-9	
ART 2316-50 µCi	Tenofovir disoproxil fumarate [³ H(G)] C ₁₉ H ₃₀ N ₅ O ₁₀ P · C ₄ H ₄ O ₄ M.W. 635.51 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0415-100 mg	Terbinafine hydrochloride M.W. 291.43 CAS# 91161-71-6 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	100 mg	\$419	91161-71-6	
ARC 1360	Terephthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,4-(CO ₂ H) ₂ M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	Inquire	Inquire		Exclusive
ARC 1360A	Terephthalic acid [carboxyl-¹⁴C] C ₆ H ₄ -1,4-(CO ₂ H) ₂ M.W. 166.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 1766-50 µCi	Terfenadine [ring-³H] C ₃₃ H ₄₁ NO ₂ M.W. 471.67 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-40 Ci/mmol 0.925-1.48 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ARC 0858-10 µCi	Testosterone [4-¹⁴C] M.W. 288.41	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$809		
ARC 0858-50 µCi	Testosterone [4-¹⁴C] M.W. 288.41	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		
ARC 0858-250 µCi	Testosterone [4-¹⁴C] M.W. 288.41	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		
ART 0780-250 µCi	Testosterone [1α, 2α-³H] M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 0780-1 mCi	Testosterone [1α, 2α-³H] M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,349		Exclusive
ART 1215-250 µCi	Testosterone [1β, 2β-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		Exclusive
ART 1215-1 mCi	Testosterone [1β, 2β-³H(N)] C ₁₉ H ₂₈ O ₂ M.W. 288.41 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive

ART 0768-250 µCi	Testosterone [1,2,6,7-³H] M.W. 288.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	85-105 Ci/mmol 3.145-3.885 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,639		
ART 0768-1 mCi	Testosterone [1,2,6,7-³H] M.W. 288.41 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	85-105 Ci/mmol 3.145-3.885 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,129		
ART 2526-50 µCi	N',N',N',N'-Tetraacetylchitobiose [³H(G)] C ₃₂ H ₅₄ N ₄ O ₂₁ M.W. 830.79 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water(1:9) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,499		Exclusive
ARCD 0191-10 mg	Tetrabenazine M.W. 316.4 <i>Exclusive</i>		Shipped Ambient		Solid	10 mg	\$419	58-46-8	
ARCD 0466-100 mg	Tetrabromobisphenol A 4,4'-Isopropylidenebis (2,6-dibromophenol) (CH ₃) ₂ C[C ₆ H ₂ (Br) ₂ OH] ₂ M.W. 543.87 CAS # 79-94-7		Shipped Ambient		Solid	100 mg	\$499	79-94-7	
ARC 3226	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>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Acetone in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3227	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>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Toluene in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1091-10 mg	3,3',4,4'-Tetrachlorobiphenyl PCB No 77 C ₁₂ H ₆ Cl ₄ M.W. 291.99 CAS # 32598-13-3		Shipped Ambient		Solid	10 mg	\$469	32598-13-3	
ARC 3256	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>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1216-50 µCi	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>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1217-50 µCi	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>	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 0413-1 mg	2,3,7,8-Tetrachlorodibenzo-p-dioxin TCDD C ₁₂ H ₄ Cl ₄ O ₂ M.W. 321.98 CAS# 17460-1-6		Shipped Ambient		Solid	1 mg	\$1,289	17460-1-6	
ART 1642-50 µCi	2,3,7,8-Tetrachlorodibenzo-p-dioxin [³H(G)] (TCDD) M.W. 321.98 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 0.5 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive

ART 2144-250 µCi	Tetracosane, n-[1-³H] CH ₃ (CH ₂) ₂₂ CH ₃ M.W. 338.65 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0816	Tetracosanol [1-¹⁴C] CH ₃ (CH ₂) ₂₂ CH ₂ OH M.W. 354.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1052-1 mg	Tetracosapentaenoic acid 6,9,12,15,18 (24:5, n-6) CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₆ CO ₂ H M.W. 358 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol 1 mg/ml	1 mg	\$779		
ARCD 1052-5 mg	Tetracosapentaenoic acid 6,9,12,15,18 (24:5, n-6) CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₆ CO ₂ H M.W. 358 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol 1 mg/ml	5 mg	\$1,289		
ARCD 0157-1 mg	Tetracosapentaenoic acid 9,12,15,18,21 (24:5, n-3) CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₆ CO ₂ H M.W. 358 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol 10 mg/ml	1 mg	\$779		
ARCD 0157-5 mg	Tetracosapentaenoic acid 9,12,15,18,21 (24:5, n-3) CH ₃ CH ₂ (CH=CHCH ₂) ₅ (CH ₂) ₆ CO ₂ H M.W. 358 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol 10 mg/ml	5 mg	\$1,289		
ARC 1356	Tetracosapentaenoic acid 9,12,15,18,21-[3-¹⁴C] (24:5, n-3) M.W. 358.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1051-1 mg	Tetracosatetraenoic acid 9,12,15,18 (24:4, n-6) CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₆ CO ₂ H M.W. 360 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Ethanol 1 mg/ml	1 mg	\$779		
ARC 1209	Tetracosatetraenoic acid 9,12,15,18-[1-¹⁴C] (24:4, n-6) CH ₃ (CH ₂) ₄ (CH=CHCH ₂) ₄ (CH ₂) ₆ CO ₂ H M.W. 360.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1353	Tetracosatetraenoic acid 9,12,15,18-[3-¹⁴C] (24:4, n-6) M.W. 360.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0239A-250 µCi	Tetracycline [7-³H(N)] M.W. 444.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	10 mM Oxalic acid:ethanol (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ART 0239A-1 mCi	Tetracycline [7-³H(N)] M.W. 444.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	10 mM Oxalic acid:ethanol (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,639		
ART 0239C-250 µCi	Tetracycline [7-³H(N)] M.W. 444.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	10 mM Oxalic acid:ethanol (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		
ART 0239C-1 mCi	Tetracycline [7-³H(N)] M.W. 444.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	10 mM Oxalic acid:ethanol (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,389		

ARC 1233	Tetradecadienoic acid 5,8 [1-¹⁴C] (14:2) <chem>CH3(CH2)4(CH=CHCH2)2(CH2)2CO2H</chem> M.W. 224.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3019-50 µCi	Tetradecane [1-¹⁴C] <chem>CH3(CH2)12CH3</chem> M.W. 198.39 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 1246-250 µCi	Tetradecane [1,2-³H] <chem>CH3(CH2)11CH2CH3</chem> M.W. 198.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ART 1246-1 mCi	Tetradecane [1,2-³H] <chem>CH3(CH2)11CH2CH3</chem> M.W. 198.46 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 1232	Tetradecenoic acid [1-¹⁴C] (5-14:1) <chem>CH3(CH2)7CH=CH(CH2)3CO2H</chem> M.W. 226.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0524-50 µCi	Tetradecenoic acid, 5-Z [5,6-³H] <chem>CH3(CH2)3CH=CH(CH2)3CO2H</chem> M.W. 226.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		
ART 0524-250 µCi	Tetradecenoic acid, 5-Z [5,6-³H] <chem>CH3(CH2)3CH=CH(CH2)3CO2H</chem> M.W. 226.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ARC 0577-50 µCi	Tetraethylammonium bromide [ethyl-1-¹⁴C] <chem>(CH3CH2)4NBr</chem> M.W. 210.2	Carbon-14	Shipped Ambient	50-55 mCi/mmol 1.85-2.035 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		
ARC 0577-250 µCi	Tetraethylammonium bromide [ethyl-1-¹⁴C] <chem>(CH3CH2)4NBr</chem> M.W. 210.2	Carbon-14	Shipped Ambient	50-55 mCi/mmol 1.85-2.035 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		
ARC 1540-50 µCi	Tetraethylammonium chloride [ethyl-1-¹⁴C] <chem>(C2H5)4N(Cl)</chem> M.W. 165.7 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		
ARC 1540-250 µCi	Tetraethylammonium chloride [ethyl-1-¹⁴C] <chem>(C2H5)4N(Cl)</chem> M.W. 165.7 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ART 1960-250 µCi	Tetrahydrobiopterin, L-[6,7-³H] hydrochloride <chem>C9H15N5O3 · HCl</chem> M.W. 314.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive
ART 1448-250 µCi	Tetrahydrocannabinol [³H] <chem>1,2,8,9-Tetrahydrocannabinol</chem> M.W. 318.50 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,769		Exclusive

ARC 1819	Tetrahydrofuran [¹⁴C] C ₄ H ₈ O M.W. 72.11 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Neat liquid in sealed ampoules	Inquire	Inquire		Exclusive
ARC 1112-250 µCi	α-Tetralone [1-¹⁴C] M.W. 146.19 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 1112-1 mCi	α-Tetralone [1-¹⁴C] M.W. 146.19 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,459		Exclusive
ART 1289-50 µCi	1,2,3,5-Tetramethyl benzene [ring-³H(G)] M.W. 134.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	2-5 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ART 1289-250 µCi	1,2,3,5-Tetramethyl benzene [ring-³H(G)] M.W. 134.22 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	2-5 Ci/mmol 0.74-1.85 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ART 1878-250 µCi	Tetrapentylammonium chloride [pentyl-³H] [CH ₃ (CH ₂) ₄] ₄ N(Cl) M.W. 334.02 <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ARC 0505-50 µCi	Tetraphenylphosphonium bromide [phenyl-¹⁴C] (C ₆ H ₅) ₃ (C ₆ H ₅)P.Br M.W. 419.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 0505-250 µCi	Tetraphenylphosphonium bromide [phenyl-¹⁴C] (C ₆ H ₅) ₃ (C ₆ H ₅)P.Br M.W. 419.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$8,019		Exclusive
ART 0351-250 µCi	Tetraphenylphosphonium bromide [phenyl-³H] (C ₆ H ₅) ₃ (C ₆ H ₅)P.Br M.W. 419.3 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARCD 0397-1 mg	Tetrodotoxin C ₁₁ H ₁₇ N ₃ O ₈ M.W. 319.3 CAS # 4368-28-9		Shipped Ambient		Solid	1 mg	\$289	4368-28-9	
ARCD 0640-1 mg	Tetrodotoxin citrate C ₁₁ H ₁₇ N ₃ O ₈ m.w. 319.27 CAS # 18660-81-6 <i>Shipped in Dry Ice</i>		Shipped in Dry Ice		Solid	1 mg	\$289	18660-81-6	
ARCD 0359-100 mg	(±)-Thalidomide N-(2,6-dioxo-3-piperidinyl)phthalimide C ₁₃ H ₁₀ N ₂ O ₄ M.W. 258.23		Shipped Ambient		Solid	100 mg	\$409	2614-06-4	
ARCD 0359-1 g	(±)-Thalidomide N-(2,6-dioxo-3-piperidinyl)phthalimide C ₁₃ H ₁₀ N ₂ O ₄ M.W. 258.23		Shipped Ambient		Solid	1 g	\$1,819	2614-06-4	

ART 1667-50 µCi	Thebaine [N-methyl-³H] hydrochloride C ₁₉ H ₂₁ NO ₃ ·HCl M.W. 347.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ART 1668-50 µCi	Thebaine [O-methyl-³H] hydrochloride C ₁₉ H ₂₁ NO ₃ ·HCl M.W. 347.87 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 0340-250 µCi	Theophylline [8-¹⁴C] M.W. 180.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		Exclusive
ART 0341-250 µCi	Theophylline [8-³H] M.W. 180.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 0341-1 mCi	Theophylline [8-³H] M.W. 180.17 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 3765	Threose, D-[1-¹⁴C] C ₄ H ₈ O ₄ M.W. 120.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1917-10 µCi	Thiamine diphosphate [³H(G)] M.W. 422.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,459		Exclusive
ART 0710-50 µCi	Thiamine [³H(G)] hydrochloride M.W. 337.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ART 2209-50 µCi	Thiamine [benzyl-³H] hydrochloride M.W. 337.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ART 1918-10 µCi	Thiamine monophosphate [³H(G)] M.W. 343.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,459		Exclusive
ARC 1584	Thioacetamide [1-¹⁴C] CH ₃ CSNH ₂ M.W. 75.13 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Solid	Inquire	Inquire		Exclusive
ART 0541-250 µCi	2,2'-Thiodiethanol [1-³H] (SCH ₂ CH ₂ OH) ₂ M.W. 122.19 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 1788	Thioglycolic acid [1-¹⁴C] sodium salt HSCH ₂ COOH M.W. 92.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1488-50 µCi	6-Thioguanosine [8-³H] C ₁₀ H ₁₃ N ₅ O ₄ S·xH ₂ O M.W. 230 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive

ARC 1258-1 mCi	Thiophenol [¹⁴C(U)] Benzenethiol C ₆ H ₅ SH M.W. 110.18 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Neat liquid in sealed ampoule	1 mCi / 37 MBq	\$5,619		Exclusive
ARC 1231-50 µCi	Thiouracil [2-¹⁴C] M.W. 128.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,529		Exclusive
ARC 1231-250 µCi	Thiouracil [2-¹⁴C] M.W. 128.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		Exclusive
ARC 0144-250 µCi	Thiourea [¹⁴C] H ₂ NCSNH ₂ M.W. 76.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,439		Exclusive
ARC 0144-1 mCi	Thiourea [¹⁴C] H ₂ NCSNH ₂ M.W. 76.12 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,749		Exclusive
ARC 0506-50 µCi	Threonine, L-[1-¹⁴C] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ARC 0506-250 µCi	Threonine, L-[1-¹⁴C] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ART 0867-250 µCi	Threonine, allo-[³H(G)] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$769		Exclusive
ART 0867-1 mCi	Threonine, allo-[³H(G)] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0867-5 mCi	Threonine, allo-[³H(G)] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,349		Exclusive
ART 2234-50 µCi	Threonine, D-[³H(G)] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 0330-250 µCi	Threonine, L-[3-³H] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$769		Exclusive
ART 0330-1 mCi	Threonine, L-[3-³H] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,249		Exclusive
ART 0330-5 mCi	Threonine, L-[3-³H] CH ₃ CH(OH)CH(NH ₂)COOH M.W. 119.1 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,349		Exclusive
ARC 1219-10 µCi	Thymidine [2-¹⁴C] M.W. 242.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	10 µCi / 370 kBq	\$1,859		
ARC 1219-50 µCi	Thymidine [2-¹⁴C] M.W. 242.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,149		

ARC 1219-250 µCi	Thymidine [2-¹⁴C] M.W. 242.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,629	
ART 1241-250 µCi	Thymidine [5-³H] M.W. 242.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329	
ART 1241-1 mCi	Thymidine [5-³H] M.W. 242.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,159	
ART 1241-5 mCi	Thymidine [5-³H] M.W. 242.2 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,779	
ART 0729-250 µCi	Thymidine [6-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,259	
ART 0729-1 mCi	Thymidine [6-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$2,119	
ART 0729-5 mCi	Thymidine [6-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$4,809	
ARC 0268	Thymidine [methyl-¹⁴C] M.W. 242.2	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	Inquire	Inquire	
ART 0178-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178A-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178A-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178A-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178B-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178B-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178B-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178C-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178C-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178C-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178D-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178D-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178D-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (1:9) 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178E-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile saline 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178E-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile saline 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178E-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Sterile saline 1 mCi/ml	5 mCi / 185 MBq	\$2,039	
ART 0178F-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	7 Ci/mmol 0.259 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549	
ART 0178F-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	7 Ci/mmol 0.259 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849	
ART 0178F-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	7 Ci/mmol 0.259 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039	

ART 0178G-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178G-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178G-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0178H-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	1-2 Ci/mmol 37-74 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178H-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	1-2 Ci/mmol 37-74 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178H-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	1-2 Ci/mmol 37-74 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0178I-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5 Ci/mmol 185 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178I-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5 Ci/mmol 185 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178I-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	5 Ci/mmol 185 GBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0178J-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178J-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178J-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	60-80 Ci/mmol 2.22-2.96 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0178K-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178K-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178K-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	25 Ci/mmol 0.925 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 0178L-250 µCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$549		
ART 0178L-1 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0178L-5 mCi	Thymidine [methyl-³H] M.W. 242.2	Hydrogen-3	Shipped Ambient	20 Ci/mmol 0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$2,039		
ART 1929-1 mCi	Thymidine [methyl-1',2'-³H] M.W. 242.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	100-130 Ci/mmol 3.7-4.81 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,199		Exclusive
ART 1930-1 mCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$3,129		Exclusive
ART 0308-250 µCi	Thymidine 5'-[methyl-3H] triphosphate tetrasodium salt TTP [methyl- ³ H] M.W. 570.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		
ART 0308-1 mCi	Thymidine 5'-[methyl-3H] triphosphate tetrasodium salt TTP [methyl- ³ H] M.W. 570.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,909		
ART 0308-5 mCi	Thymidine 5'-[methyl-3H] triphosphate tetrasodium salt TTP [methyl- ³ H] M.W. 570.0 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-80 Ci/mmol 1.85-2.96 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$8,809		

ARC 1347-50 µCi	Thymine [2-¹⁴C] M.W. 126.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,389		
ARC 1347-250 µCi	Thymine [2-¹⁴C] M.W. 126.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,219		
ARC 1347-1 mCi	Thymine [2-¹⁴C] M.W. 126.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$8,759		
ART 0352-1 mCi	Thymine [methyl-³H] M.W. 126.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$3,499		
ART 0352-5 mCi	Thymine [methyl-³H] M.W. 126.1	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$7,309		
ARC 4225	Thymol [ring-¹⁴C(U)] 2-[(CH ₃) ₂ CH]C ₆ H ₃ -5-(CH ₃)OH M.W. 150.22 <i>Shipped in Dry Ice Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		
ART 0705-50 µCi	Thyrotropin Releasing Hormone [pro-3,4-³H] M.W. 376.4 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 0705-250 µCi	Thyrotropin Releasing Hormone [pro-3,4-³H] M.W. 376.4 <i>Shipped in Dry Ice Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ART 1416-50 µCi	Thyrotropin Releasing Hormone [L-histidyl-4-³H(N), L-prolyl-3,4-³H(N)] M.W. 376.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,919		
ART 1416-250 µCi	Thyrotropin Releasing Hormone [L-histidyl-4-³H(N), L-prolyl-3,4-³H(N)] M.W. 376.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	50-90 Ci/mmol 1.85-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$18,289		
ARI 0120-100 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	120-160 µCi/µg 4.44-5.92 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	100 µCi / 3.7 MBq	\$2,459		
ARI 0120-250 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	120-160 µCi/µg 4.44-5.92 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	250 µCi / 9.25 MBq	\$4,399		
ARI 0120-500 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	120-160 µCi/µg 4.44-5.92 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	500 µCi / 18.5 MBq	\$7,489		
ARI 0120A-100 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	100 µCi / 3.7 MBq	\$2,779		
ARI 0120A-250 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	250 µCi / 9.25 MBq	\$5,209		
ARI 0120A-500 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	500 µCi / 18.5 MBq	\$7,659		
ARI 0120B-100 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	>5000 µCi/µg >185 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	100 µCi / 3.7 MBq	\$3,259		
ARI 0120B-500 µCi	Thyroxine, L-[T₄-¹²⁵I] C ₁₅ H ₁₁ I ₄ NO ₄ M.W. 776.9	Iodine-125	Shipped Ambient	>5000 µCi/µg >185 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	500 µCi / 18.5 MBq	\$8,139		

ART 2305	Tiotropium bromide [methyl-³H] C ₁₉ H ₂₂ NO ₄ S ₂ Br M.W. 472.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ART 2485-10 µCi	Tipp Enkephalin [tyr-3,5-³H] H-Tyr-Tic-Phe-Phe-OH M.W. 634.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ART 2485-50 µCi	Tipp Enkephalin [tyr-3,5-³H] H-Tyr-Tic-Phe-Phe-OH M.W. 634.8 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Isopropanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,709		Exclusive
ARCD 0721-100 mg	Tobramycin C ₁₈ H ₃₇ N ₅ O ₉ M.W. 467.5 CAS # 32986-56-4		Shipped Ambient		Solid	100 mg	\$579	32986-56-4	
ART 1927-50 µCi	Tobramycin [³H(G)] C ₁₈ H ₃₇ N ₅ O ₉ M.W. 467.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	100-200 mCi/g 3.7-7.4 GBq/g	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 1485-10 µCi	α-Tocopherol [6,7-³H] C ₂₉ H ₅₀ O ₂ M.W. 430.71 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,439		Exclusive
ART 1485-50 µCi	α-Tocopherol [6,7-³H] C ₂₉ H ₅₀ O ₂ M.W. 430.71 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	50-60 Ci/mmol 1.85-2.22 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ARC 1323-10 µCi	(+)-α-Tocopherol acetate [acetyl-1-¹⁴C] Vitamin E acetate C ₃₁ H ₅₂ O ₃ M.W. 472.76 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,439		Exclusive
ARC 1323-50 µCi	(+)-α-Tocopherol acetate [acetyl-1-¹⁴C] Vitamin E acetate C ₃₁ H ₅₂ O ₃ M.W. 472.76 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	25-50 mCi/mmol 0.925-1.85 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 1372-10 µCi	α-Tocopherol [6,7-³H] acetate Vitamin E acetate C ₃₁ H ₅₂ O ₃ M.W. 472.76 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-50 Ci/mmol 1.48-1.85 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$4,039		Exclusive
ART 1372-50 µCi	α-Tocopherol [6,7-³H] acetate Vitamin E acetate C ₃₁ H ₅₂ O ₃ M.W. 472.76 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-50 Ci/mmol 1.48-1.85 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive

ARC 0863-10 µCi	Tolbutamide [carbonyl-¹⁴C] CH ₃ C ₆ H ₄ SO ₂ NHCONH(CH ₂) ₃ CH ₃ M.W. 270.34 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$1,329		Exclusive
ARC 0863-50 µCi	Tolbutamide [carbonyl-¹⁴C] CH ₃ C ₆ H ₄ SO ₂ NHCONH(CH ₂) ₃ CH ₃ M.W. 270.34 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,469		Exclusive
ART 2419-50 µCi	Tolbutamide [ring-³H] CH ₃ C ₆ H ₄ SO ₂ NHCONH(CH ₂) ₃ CH ₃ M.W. 270.34 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:water (9:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,799		Exclusive
ARC 0549-250 µCi	Toluene [methyl-¹⁴C] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0549-1 mCi	Toluene [methyl-¹⁴C] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ARC 0549A-250 µCi	Toluene [methyl-¹⁴C] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0549A-1 mCi	Toluene [methyl-¹⁴C] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$6,829		Exclusive
ARC 0526-250 µCi	Toluene [ring-¹⁴C(U)] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ARC 0526-1 mCi	Toluene [ring-¹⁴C(U)] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ARC 0282-10 ml	Toluene [¹⁴C] <i>Calibration source for liquid scintillation counting</i> Exclusive	Carbon-14	Shipped Ambient	4.0 x 10 ⁵ dpm/ml	Toluene in sealed ampoule 0.18 µCi/ml	10 ml	\$1,199		Exclusive
ART 0182-10 ml	Toluene [³H] <i>Calibration source for liquid scintillation counting</i> Exclusive	Hydrogen-3	Shipped Ambient	2.22 x 10 ⁶ dpm/ml	Toluene in sealed ampoule 1 µCi/ml	10 ml	\$1,199		Exclusive
ART 0837-250 µCi	Toluene [4-³H] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 0837-1 mCi	Toluene [4-³H] C ₆ H ₅ CH ₃ M.W. 92.1 Exclusive	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,039		
ARC 1049-50 µCi	2-Toluic acid [carboxyl-¹⁴C] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,329		Exclusive
ARC 1049-250 µCi	2-Toluic acid [carboxyl-¹⁴C] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive

ARC 1049-1 mCi	2-Toluic acid [carboxyl-¹⁴C] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	1 mCi / 37 MBq	\$5,309		Exclusive
ARC 1773	3-Toluic acid [carboxyl-¹⁴C] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3393	4-Toluic acid [carboxyl-¹⁴C] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3384	2-Toluic acid [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	60-90 mCi/mmol 2.22-3.33 TBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3804	4-Toluic acid [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ CO ₂ H M.W. 136.20 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0638-50 µCi	2-Toluidine [methyl-¹⁴C] CH ₃ C ₆ H ₄ NH ₂ M.W. 107.16 Exclusive	Carbon-14	Shipped Ambient	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1597	2-Toluidine [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ NH ₂ M.W. 107.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1598	3-Toluidine [ring-¹⁴C(U)] CH ₃ C ₆ H ₄ NH ₂ M.W. 107.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1599	4-Toluidine [ring-¹⁴C(U)] 4-Methylaniline CH ₃ C ₆ H ₄ NH ₂ M.W. 107.16 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4263	Topiramate [ring-¹⁴C(U)] C ₁₂ H ₂₁ NO ₆ S M.W. 339.36 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1831-50 µCi	Topiramate [³H(G)] C ₁₂ H ₂₁ NO ₆ S M.W. 339.36 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ARCD 1049-5 mg	TRAM-34 1-[(2-Chlorophenyl)diphenylmethyl]-1H-pyrazole C ₂₂ H ₁₇ ClN ₂ M.W. 344.84 CAS # 289905-88-0		Shipped Ambient		Solid	5 mg	\$329	289905-88-0	
ARCD 1049-25 mg	TRAM-34 1-[(2-Chlorophenyl)diphenylmethyl]-1H-pyrazole C ₂₂ H ₁₇ ClN ₂ M.W. 344.84 CAS # 289905-88-0		Shipped Ambient		Solid	25 mg	\$1,199	289905-88-0	

ART 2211-50 µCi	TRAM-34 [phenyl ring-³H] C ₂₂ H ₁₇ ClN ₂ M.W. 344.84 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ARCD 1199-1 mg	Trametinib C ₂₆ H ₂₃ FIN ₅ O ₄ M.W. 615.39 CAS # 871700-17-3		Shipped Ambient		Solid	1 mg	\$329	871700-17-3	
ART 2437-50 µCi	Trametinib [³H(G)] C ₂₆ H ₂₃ FIN ₅ O ₄ M.W. 615.39 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2132-50 µCi	Travoprost [15-³H] Fluprostenol isopropyl ester C ₂₆ H ₃₅ F ₃ O ₆ M.W. 500.6 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ARC 1249-50 µCi	Trehalose, α-D-[¹⁴C(U)] M.W. 342.3 <i>Exclusive</i>	Carbon-14	Shipped Ambient	500-700 mCi/mmol 18.5-25.9 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,459		Exclusive
ARCD 1119-1 mg	Trelagliptin C ₁₈ H ₂₀ FN ₅ O ₂ M.W. 357.38 CAS # 865759-25-7		Shipped Ambient		Solid	1 mg	\$319	865759-25-7	
ART 2344-50 µCi	Trelagliptin [³H(G)] C ₁₈ H ₂₀ FN ₅ O M.W. 357.38 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 4273-50 µCi	Tri-O-acetyl-D-glucal [ring-¹⁴C(U)] C ₁₂ H ₁₆ O ₇ M.W. 272.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$5,429		Exclusive
ARC 4273A-50 µCi	Tri-O-acetyl-D-glucal [ring-¹⁴C(U)] C ₁₂ H ₁₆ O ₇ M.W. 272.25 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$4,069		Exclusive
ARC 0746-250 µCi	1,2,4-Triazole [5-¹⁴C] M.W. 69.07 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-60 mCi/mmol 0.74-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,459		Exclusive
ARC 0547-250 µCi	Tributylphosphate [n-butyl-¹⁴C] [CH ₃ (CH ₂) ₂ CH ₂ O] ₃ PO M.W. 266.32 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol in sealed ampoule 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ARC 0547-1 mCi	Tributylphosphate [n-butyl-¹⁴C] [CH ₃ (CH ₂) ₂ CH ₂ O] ₃ PO M.W. 266.32 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol in sealed ampoule 0.1 mCi/ml	1 mCi / 37 MBq	\$8,019		Exclusive
ART 2007-250 µCi	Tributylphosphate [butyl-2,3-³H] [CH ₃ (CH ₂) ₃ O] ₃ PO M.W. 266.32 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,639		Exclusive

ART 0852-500 mCi	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>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Cyclohexane in sealed ampoule 100 mCi/ml	500 mCi / 18.5 GBq	\$15,219		Exclusive
ARCD 1024-10 mg	Tricaprin [CH ₃ (CH ₂) ₈ COOCH ₂] ₂ CHOCO(CH ₂) ₈ CH ₃ M.W. 554.85 CAS # 621-71-6 <i>Exclusive</i>		Shipped Ambient		Ethanol 1 mg/ml	10 mg	\$6,059	621-71-6	Exclusive
ARC 1783	Tricaprin [carboxyl-¹⁴C] [CH ₃ (CH ₂) ₈ CO ₂] ₃ C ₃ H ₅ M.W. 554.85 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	40-60 mCi/mmol 1.48-2.22 GBq/mmol	Toulene:ethanol (1:1) under argon 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 4062	1,3,5-Tribromobenzene [¹⁴C(U)] C ₆ H ₃ Br ₃ M.W. 314.8 <i>Exclusive</i>	Carbon-14	Shipped Ambient	80-120 mCi/mmol 2.96-4.44 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2392	1,2,3-Trichloropropane [³H] CH ₂ ClCHClCH ₂ Cl M.W. 147.43 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3978-10 μCi	Triclopyr [carboxyl-¹⁴C] 2-butoxyethyl ester C ₁₃ H ₁₆ Cl ₃ NO ₄ M.W. 356.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	10 μCi / 37 kBq	\$9,999		Exclusive
ARC 3978-50 μCi	Triclopyr [carboxyl-¹⁴C] 2-butoxyethyl ester C ₁₃ H ₁₆ Cl ₃ NO ₄ M.W. 356.63 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Acetonitrile in sealed ampoule 0.1 mCi/ml	50 μCi / 1.85 MBq	\$19,979		Exclusive
ART 1236-250 μCi	Tridecane [1,2-³H] CH ₃ (CH ₂) ₁₀ CH ₂ CH ₃ M.W. 184.36 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 μCi / 9.25 MBq	\$2,239		Exclusive
ART 1236-1 mCi	Tridecane [1,2-³H] CH ₃ (CH ₂) ₁₀ CH ₂ CH ₃ M.W. 184.36 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		Exclusive
ARC 1754-50 μCi	Triethanolamine [1-¹⁴C] hydrochloride (HOCH ₂ CH ₂) ₃ N · HCl M.W. 185.45 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 μCi / 1.85 MBq	\$3,839		Exclusive
ARC 1149	Triethylorthoacetate [acetate-1-¹⁴C] CH ₃ C(OC ₂ H ₅) ₃ M.W. 162.23 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 10 mCi/ml	Inquire	Inquire		Exclusive
ARC 0697-1 mCi	Triethylorthoformate [formate-¹⁴C] CH(OC ₂ H ₅) ₃ M.W. 148.20 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ether in sealed ampoule 10 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ARC 3897	Triethyl phosphate [ethyl-¹⁴C] (C ₂ H ₅ O) ₃ PO M.W. 182.15 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ART 2375-10 mCi	Triethylsilane [³H] (C ₂ H ₅) ₃ SiH M.W. 116.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1.5 Ci/ml	10 mCi / 370 MBq	\$10,379		Exclusive
ART 2375-100 mCi	Triethylsilane [³H] (C ₂ H ₅) ₃ SiH M.W. 116.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1.5 Ci/ml	100 mCi / 3.7 GBq	\$28,279		Exclusive
ART 2375-500 mCi	Triethylsilane [³H] (C ₂ H ₅) ₃ SiH M.W. 116.28 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Toluene in sealed ampoule 1.5 Ci/ml	500 mCi / 18.5 GBq	\$56,499		Exclusive
ART 2109	Trifluoperazine [methyl-³H] dihydrochloride C ₂₁ H ₂₄ F ₃ N ₃ S · 2 HCl M.W. 480.42 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1079-250 µCi	Trifluoroacetic acid [1-¹⁴C] sodium salt CF ₃ COONa M.W. 136.03 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (3:7) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,639		Exclusive
ARC 3409-50 µCi	Trifluralin [ring-¹⁴C(U)] C ₁₃ H ₁₆ F ₃ N ₃ O ₄ M.W. 335.28 <i>Exclusive</i>	Carbon-14	Shipped Ambient	10-20 mCi/mmol 370-740 MBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,799		Exclusive
ARI 0121-100 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	100 µCi / 3.7 MBq	\$2,779		
ARI 0121-250 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	250 µCi / 9.25 MBq	\$4,569		
ARI 0121-500 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	1000-1400 µCi/µg 37-51.8 MBq/µg	1-propanol:water (1:1) 0.3 mCi/ml	500 µCi / 18.5 MBq	\$6,999		
ARI 0121A-100 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	>3000 µCi/µg 111 MBq/ug	1-propanol:water (1:1) 0.3 mCi/ml	100 µCi / 3.7 MBq	\$2,609		
ARI 0121A-250 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	>3000 µCi/µg 111 MBq/ug	1-propanol:water (1:1) 0.3 mCi/ml	250 µCi / 9.25 MBq	\$5,049		
ARI 0121A-500 µCi	Triiodothyronine, L-3,5,3'-[T₃-¹²⁵I] C ₁₅ H ₁₂ I ₃ NO ₄ M.W. 649	Iodine-125	Shipped Ambient	>3000 µCi/µg 111 MBq/ug	1-propanol:water (1:1) 0.3 mCi/ml	500 µCi / 18.5 MBq	\$7,819		
ARC 0764-1 mCi	2,4,6-Triisopropyl benzoic acid [carboxyl-¹⁴C] 2,4,6-C ₆ H ₂ [CH(CH ₃) ₂] ₃ COOH M.W. 248.0 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 4200	Triisopropylsilyl ethyl glycolate [1-¹⁴C] TIPS ethyl glycolate C ₁₃ H ₂₈ O ₃ Si M.W. 260.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive

ARC 3790-50 µCi	Trilinolein, 1,3-[linoleic-1-¹⁴C] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ARC 4040-50 µCi	Trilinolein, 2-[linoleic-1-¹⁴C] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,639		Exclusive
ART 2012-50 µCi	Trilinolein, 1,3-[linoleic-9,10,12,13-³H] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive
ART 2012-250 µCi	Trilinolein, 1,3-[linoleic-9,10,12,13-³H] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		Exclusive
ART 1820-50 µCi	Trilinolein, 2-[linoleic-9,10,12,13-³H] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ART 1820-250 µCi	Trilinolein, 2-[linoleic-9,10,12,13-³H] C ₅₇ H ₉₈ O ₆ M.W. 879.4 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		Exclusive
ARC 3584	Trimesic acid [carboxyl-¹⁴C] Benzene-1,3,5-tricarboxylic acid C ₆ H ₃ (CO ₂ H) ₃ M.W. 210.14 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 1120	Trimethylacetic acid [1-¹⁴C] Pivalic acid (CH ₃) ₃ CCO ₂ H M.W. 102.1 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0347-250 µCi	Trimethylamine [¹⁴C] hydrochloride (CH ₃) ₃ N HCl M.W. 95.57	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ART 1692-250 µCi	Trimethylamine [³H] hydrochloride (CH ₃) ₃ N HCl M.W. 95.57 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		
ART 1692-1 mCi	Trimethylamine [³H] hydrochloride (CH ₃) ₃ N HCl M.W. 95.57 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$5,619		
ART 2101-50 µCi	Trimethylamine N-oxide [N-methyl-³H] (CH ₃) ₃ N(O) M.W. 75.11 <i>Shipped in Dry Ice</i> Exclusive	Hydrogen-3	Shipped in Dry Ice	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive

ART 1610-250 µCi	Trimethyl L-lysine, N-[N-methyl-³H] C ₉ H ₂₀ N ₂ O ₂ M.W. 188.27 Exclusive	Hydrogen-3	Shipped Ambient	60-87 Ci/mmol 2.22-3.219 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,749		Exclusive
ART 1138-10 µCi	N,N,N-Trimethylsphingosine [N-methyl-³H] C ₂₁ H ₄₄ NO ₂ M.W. 342.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 0.1 mCi/ml	10 µCi / 370 kBq	\$2,639		Exclusive
ART 1138-50 µCi	N,N,N-Trimethylsphingosine [N-methyl-³H] C ₂₁ H ₄₄ NO ₂ M.W. 342.6 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 0804-50 µCi	Trimipramine [N-methyl-³H] hydrochloride M.W. 329.9 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ARC 0830	2,4,6-Trinitrotoluene [ring-¹⁴C(U)] M.W. 227.13 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	1-5 mCi/mmol 37-185 MBq/mmol	Ethanol:water (4:1) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 0291-50 µCi	Triolein [carboxyl-¹⁴C] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,039		
ARC 0291-250 µCi	Triolein [carboxyl-¹⁴C] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		
ARC 3076-50 µCi	Triolein [glycerol-¹⁴C(U)] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,449		Exclusive
ARC 3076-250 µCi	Triolein [glycerol-¹⁴C(U)] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	50-100 mCi/mmol 1.85-3.7 GBq/mmol	Ethanol:toluene (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 0413-250 µCi	Triolein [glycerol-1,2,3-³H] M.W. 885.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:toluene (1:1) under nitrogen 1 mCi/ml	250 µCi / 9.25 MBq	\$2,149		Exclusive
ART 0413-1 mCi	Triolein [glycerol-1,2,3-³H] M.W. 885.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:toluene (1:1) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$3,639		Exclusive
ART 0199-1 mCi	Triolein [9,10-³H(N)] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:toluene (1:1) under nitrogen 1 mCi/ml	1 mCi / 37 MBq	\$1,249		
ART 0199-5 mCi	Triolein [9,10-³H(N)] [CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CO] ₃ O ₃ C ₃ H ₅ M.W. 885.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:toluene (1:1) under nitrogen 1 mCi/ml	5 mCi / 185 MBq	\$3,139		

ART 2377-50 µCi	Tripalmitin, 2-[palmitoyl-9,10-³H] Glycerol tripalmitate M.W. 807.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:toluene (1:1) 1 mCi/ml	50 µCi / 37 MBq	\$3,809		Exclusive
ART 2008-50 µCi	Triptolide [³H(G)] C ₂₀ H ₂₄ O ₆ M.W. 360.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,439		Exclusive
ART 2388-50 µCi	Tristearin [glycerol-2-³H] Glyceryl tristearate [CH ₃ (CH ₂) ₁₆ COOCH ₂] ₂ CHOCO(CH ₂) ₁₆ M.W. 891.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol:toluene (1.1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 1521-50 µCi	Tristearin [stearoyl-9,10-³H(N)] [CH ₃ (CH ₂) ₁₆ COOCH ₂] ₂ CHOCO(CH ₂) ₁₆ M.W. 891.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:toluene (1.1) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,249		Exclusive
ART 1521-250 µCi	Tristearin [stearoyl-9,10-³H(N)] [CH ₃ (CH ₂) ₁₆ COOCH ₂] ₂ CHOCO(CH ₂) ₁₆ M.W. 891.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:toluene (1.1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ART 1521-1 mCi	Tristearin [stearoyl-9,10-³H(N)] [CH ₃ (CH ₂) ₁₆ COOCH ₂] ₂ CHOCO(CH ₂) ₁₆ M.W. 891.48 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	100-120 Ci/mmol 3.7-4.44 TBq/mmol	Ethanol:toluene (1.1) 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ART 0892-50 µCi	Triton X-100 [³H] M.W. 647.0 Exclusive	Hydrogen-3	Shipped Ambient	1-5 Ci/mmol 37-185 GBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 2420-50 µCi	TRO 19622 [³H(G)] Olesoxime C ₂₇ H ₄₅ NO M.W. 399.65 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,359		Exclusive
ARCD 0277-10 mg	Troglitazone C ₂₄ H ₂₇ NO ₅ S M.W. 441.54		Shipped Ambient		Solid	10 mg	\$419	97322-87-7	
ART 1681-10 µCi	Troglitazone [³H(G)] C ₂₄ H ₂₇ NO ₅ S M.W.441.54 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	0.5-1 Ci/mmol 18.5-37 GBq/mmol	Ethanol 1 mCi/ml	10 µCi / 370 kBq	\$4,249		Exclusive
ART 1681-50 µCi	Troglitazone [³H(G)] C ₂₄ H ₂₇ NO ₅ S M.W.441.54 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	0.5-1 Ci/mmol 18.5-37 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$8,439		Exclusive
ARC 3723	Trypsin inhibitor [methyl-¹⁴C] methylated from soybean (Type I-S) M.W. ~20KD Shipped in Dry Ice Exclusive	Carbon-14	Shipped in Dry Ice	3-30 µCi/mg 111-1111 kBq/mg	0.01M NaH ₂ PO ₄ (pH 7.2) buffer 0.05 mCi/ml	Inquire	Inquire		Exclusive

ARC 4216-10 µCi	Tryptophan, D-[side chain-1-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)COOH M.W. 204.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 4216-50 µCi	Tryptophan, D-[side chain-1-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)COOH M.W. 204.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARC 1625-10 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 1625-50 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,849		Exclusive
ART 1440-250 µCi	Tryptophan, D-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$3,559		Exclusive
ARC 4215-50 µCi	Tryptophan, DL-[side chain-1-¹⁴C] C ₈ H ₆ NCH ₂ CH(NH ₂)COOH M.W. 204.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,919		Exclusive
ARC 1863-50 µCi	Tryptophan, DL-[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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) under argon 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive
ART 2476-1 mCi	Tryptophan, DL-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	1 mCi / 37 MBq	\$859		Exclusive
ART 2476-5 mCi	Tryptophan, DL-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	5 mCi / 37 MBq	\$1,699		Exclusive
ARC 0255-10 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		Exclusive
ARC 0255-50 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,019		Exclusive
ARC 0254-10 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	10 µCi / 370 kBq	\$1,249		Exclusive
ARC 0254-50 µCi	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> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 0244-250 µCi	Tryptophan, L-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	250 µCi / 9.25 MBq	\$649		Exclusive

ART 0244-1 mCi	Tryptophan, L-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	1 mCi / 37 MBq	\$1,049		Exclusive
ART 0244-5 mCi	Tryptophan, L-[5-³H] M.W. 204.2 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Ethanol:water (1:1) under argon 1 mCi/ml	5 mCi / 185 MBq	\$2,239		Exclusive
ART 1506-250 µCi	Tubercidin [5-³H] 7-Deazaadenosine C ₁₁ H ₁₄ N ₄ O ₄ M.W. 266.25	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		
ART 1506-1 mCi	Tubercidin [5-³H] 7-Deazaadenosine C ₁₁ H ₁₄ N ₄ O ₄ M.W. 266.25	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$4,249		
ART 1816-250 µCi	Tubercidin [8-³H] 7-Deazaadenosine C ₁₁ H ₁₄ N ₄ O ₄ M.W. 266.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,129		
ART 1816-1 mCi	Tubercidin [8-³H] 7-Deazaadenosine C ₁₁ H ₁₄ N ₄ O ₄ M.W. 266.25 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,969		
ARC 0611-50 µCi	Tyramine [8-¹⁴C] hydrochloride HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl in amber vial 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		Exclusive
ARC 0611-250 µCi	Tyramine [8-¹⁴C] hydrochloride HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl in amber vial 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3414-50 µCi	Tyramine [7-¹⁴C] hydrochloride HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,159		Exclusive
ART 0425-250 µCi	Tyramine [ring-3,5-³H] hydrochloride HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl under nitrogen in sealed ampoule 1 mCi/ml	250 µCi / 9.25 MBq	\$1,929		Exclusive
ART 0425-1 mCi	Tyramine [ring-3,5-³H] hydrochloride HOC ₆ H ₄ CH ₂ CH ₂ NH ₂ · HCl M.W. 173.65 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	0.01 N HCl under nitrogen in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$3,839		Exclusive
ARC 1050-50 µCi	Tyrosine, D-[1-¹⁴C] HOC ₆ H ₄ CH ₂ CH(NH ₂)CO ₂ H M.W. 181.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		Exclusive
ARC 3028-50 µCi	Tyrosine, DL-[1-¹⁴C] HOC ₆ H ₄ CH ₂ CH(NH ₂)CO ₂ H M.W. 181.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,049		Exclusive
ARC 3028-250 µCi	Tyrosine, DL-[1-¹⁴C] HOC ₆ H ₄ CH ₂ CH(NH ₂)CO ₂ H M.W. 181.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARC 0507-50 µCi	Tyrosine, L-[1-¹⁴C] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,929		Exclusive

ARC 0507-250 µCi	Tyrosine, L-[1-¹⁴C] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0655-50 µCi	Tyrosine, L-[¹⁴C(U)] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Carbon-14	Shipped Ambient	400-500 mCi/mmol 14.8-18.5 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		Exclusive
ARC 0655-250 µCi	Tyrosine, L-[¹⁴C(U)] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Carbon-14	Shipped Ambient	400-500 mCi/mmol 14.8-18.5 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 0655-1 mCi	Tyrosine, L-[¹⁴C(U)] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Carbon-14	Shipped Ambient	400-500 mCi/mmol 14.8-18.5 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 0195-250 µCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0195-1 mCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0195-5 mCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,639		
ART 0195A-250 µCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$529		
ART 0195A-1 mCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$849		
ART 0195A-5 mCi	Tyrosine, L-[ring-3,5-³H] HCCHC(OH)CHCHCCH ₂ CH(NH ₂)COOH M.W. 181.2	Hydrogen-3	Shipped Ambient	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$1,639		
ART 1528-250 µCi	Tyrosine, D-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,859		Exclusive
ART 1528-1 mCi	Tyrosine, D-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$3,039		Exclusive
ART 1532-250 µCi	Tyrosine, DL-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$769		Exclusive
ART 1532-1 mCi	Tyrosine, DL-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$1,049		Exclusive
ART 0399-250 µCi	Tyrosine, L-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 0399-1 mCi	Tyrosine, L-[side chain-2,3-³H] HOC ₆ H ₄ CH ₂ CH(NH ₂)COOH M.W. 181.2 Exclusive	Hydrogen-3	Shipped Ambient	30-50 Ci/mmol 1.11-1.85 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive

ART 1791-25 µCi	U-69593 [phenyl-3,4-³H] C ₂₂ H ₃₂ N ₂ O ₂ M.W. 356.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$2,039		Exclusive
ART 1791-250 µCi	U-69593 [phenyl-3,4-³H] C ₂₂ H ₃₂ N ₂ O ₂ M.W. 356.5 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol 1 mCi/ml	250µCi / 9.25 MBq	\$6,409		Exclusive
ARCD 1200-1 mg	Ulixertinib C ₂₁ H ₂₂ Cl ₂ N ₄ O ₂ M.W. 433.33 CAS # 869886-67-9		Shipped Ambient		Solid	1 mg	\$329	869886-67-9	
ART 2438-50 µCi	Ulixertinib [³H(G)] C ₂₁ H ₂₂ Cl ₂ N ₄ O ₂ M.W. 433.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2139-250 µCi	Undecane [1-³H] CH ₃ (CH ₂) ₉ CH ₃ M.W. 156.31 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 1160-50 µCi	2-Undecanone [2-¹⁴C] Methylnonylketone CH ₃ (CH ₂) ₈ COCH ₃ M.W. 170.30 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ARC 1160-250 µCi	2-Undecanone [2-¹⁴C] Methylnonylketone CH ₃ (CH ₂) ₈ COCH ₃ M.W. 170.30 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,019		Exclusive
ARCD 0126-5 mg	Undecaprenol Prenol C55 M.W. 767.3		Shipped Ambient		n-Hexane	5 mg	\$1,139		
ARCD 0126-10 mg	Undecaprenol Prenol C55 M.W. 767.3		Shipped Ambient		Hexane in sealed ampoule	10 mg	\$1,969		
ART 1414-50 µCi	Undecaprenol [1-³H] C ₅₅ H ₉₀ O M.W. 767.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Hexane in sealed ampoule 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARCD 0125-1 mg	Undecaprenyl monophosphate diammonium salt M.W. 881.4 <i>Exclusive</i>		Shipped Ambient		Chloroform:methanol (2:1) w/ 3% ammonia	1 mg	\$2,609		
ARCD 0125-2 mg	Undecaprenyl monophosphate diammonium salt M.W. 881.4 <i>Exclusive</i>		Shipped Ambient		Chloroform:methanol (2:1) w/ 3% ammonia	2 mg	\$3,579		
ART 1415-50 µCi	Undecaprenyl [1-³H] monophosphate diammonium salt C ₅₅ H ₉₇ N ₂ O ₄ P M.W. 881.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,839		Exclusive
ART 1649-50 µCi	Undecaprenyl [1-³H] pyrophosphate M.W. 978.0 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Isopropanol:NH ₄ OH:water (6:3:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$4,249		Exclusive

ARC 3179-50 µCi	Undecylenic acid [¹⁴C] 10-Undecenoic acid CH ₂ =CH(CH ₂) ₈ COOH M.W. 184.28 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,349		Exclusive
ARC 0171-50 µCi	Uracil [2-¹⁴C] M.W. 112.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$769		Exclusive
ARC 0171-250 µCi	Uracil [2-¹⁴C] M.W. 112.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,039		Exclusive
ARC 0171-1 mCi	Uracil [2-¹⁴C] M.W. 112.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	1 mCi / 37 MBq	\$5,239		Exclusive
ART 0282-250 µCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$649		
ART 0282-1 mCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 0282-5 mCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ART 0282A-250 µCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	250 µCi / 9.25 MBq	\$649		
ART 0282A-1 mCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 0282A-5 mCi	Uracil [5,6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (2:98) 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ART 1782-250 µCi	Uracil [6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$849		
ART 1782-1 mCi	Uracil [6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,149		
ART 1782-5 mCi	Uracil [6-³H] M.W. 112.1	Hydrogen-3	Shipped Ambient	20-30 Ci/mmol 0.74-1.11 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$2,529		
ARC 0150-250 µCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		Exclusive
ARC 0150-1 mCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$2,349		Exclusive
ARC 0150-5 mCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 1 mCi/ml	5 mCi / 185 MBq	\$5,019		Exclusive
ARC 0150A-250 µCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$1,149		Exclusive
ARC 0150A-1 mCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	1 mCi / 37 MBq	\$2,349		Exclusive
ARC 0150A-5 mCi	Urea [¹⁴C] H ₂ NCONH ₂ M.W. 60.06 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	5 mCi / 185 MBq	\$5,019		Exclusive
ARC 0513-250 µCi	Uric acid [8-¹⁴C] C ₅ H ₄ N ₄ O ₃ M.W. 168.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	250 µCi / 9.25 MBq	\$3,449		Exclusive

ARC 0513A-50 µCi	Uric acid [8-¹⁴C] C ₅ H ₄ N ₄ O ₃ M.W. 168.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	10mM dibasic K ₂ HPO ₄ , 1M potassium hydroxide (pH 9.0) 0.5 mCi/ml	50 µCi / 1.85 MBq	\$1,749		Exclusive
ARC 0513A-250 µCi	Uric acid [8-¹⁴C] C ₅ H ₄ N ₄ O ₃ M.W. 168.1 <i>Exclusive</i>		Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	10mM dibasic K ₂ HPO ₄ , 1M potassium hydroxide (pH 9.0) 0.5 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ARC 1227-50 µCi	Uridine [2-¹⁴C] M.W. 244.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,759		Exclusive
ARC 1227-250 µCi	Uridine [2-¹⁴C] M.W. 244.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Sterile water 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,309		Exclusive
ARC 3465	Uridine [¹⁴C(U)] M.W. 244.2	Carbon-14	Shipped Ambient	250-360 mCi/mmol 9.25-13.3 GBq/mmol	Ethanol:water (2:98) 0.1 mCi/ml	Inquire	Inquire		
ART 0154-250 µCi	Uridine [5-³H] C ₉ H ₁₂ N ₂ O ₆ M.W. 244.2	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$649		
ART 0154-1 mCi	Uridine [5-³H] C ₉ H ₁₂ N ₂ O ₆ M.W. 244.2	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$949		
ART 0154-5 mCi	Uridine [5-³H] C ₉ H ₁₂ N ₂ O ₆ M.W. 244.2	Hydrogen-3	Shipped Ambient	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ART 0283-250 µCi	Uridine, [5,6-³H] M.W. 244.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$649		
ART 0283-1 mCi	Uridine, [5,6-³H] M.W. 244.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$949		
ART 0283-5 mCi	Uridine, [5,6-³H] M.W. 244.2	Hydrogen-3	Shipped Ambient	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Sterile water 1 mCi/ml	5 mCi / 185 MBq	\$3,249		
ARC 1379-10 µCi	Uridine diphosphate N-acetyl [1-¹⁴C] D-galactosamine M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$3,839		Exclusive
ARC 3866	Uridine diphosphate N-acetyl-D-galactosamine [1-¹⁴C] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 0156-50 µCi	Uridine diphosphate N-acetyl-D-galactosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 0156-250 µCi	Uridine diphosphate N-acetyl-D-galactosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-15 Ci/mmol 0.185-0.555 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,439		Exclusive
ARC 0151-5 µCi	Uridine diphosphate N-acetyl [1-¹⁴C] D-glucosamine M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	5 µCi / 185 kBq	\$2,639		
ARC 0151-25 µCi	Uridine diphosphate N-acetyl [1-¹⁴C] D-glucosamine M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	25 µCi / 925 kBq	\$4,039		

ARC 0152-5 µCi	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-¹⁴C(U)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	5 µCi / 185 kBq	\$2,829		
ARC 0152-25 µCi	Uridine diphosphate N-acetyl-D-glucosamine [glucosamine-¹⁴C(U)] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	250-300 mCi/mmol 9.25-11.1 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	25 µCi / 925 kBq	\$4,849		
ART 1136-50 µCi	Uridine diphosphate N-acetyl glucosamine [1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1136-250 µCi	Uridine diphosphate N-acetyl glucosamine [1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 1136A-50 µCi	Uridine diphosphate N-acetyl glucosamine [1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		Exclusive
ART 1136A-250 µCi	Uridine diphosphate N-acetyl glucosamine [1-³H] M.W. 607.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,839		Exclusive
ART 0128-50 µCi	Uridine diphosphate N-acetyl-D-glucosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		
ART 0128-250 µCi	Uridine diphosphate N-acetyl-D-glucosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		
ART 0128A-50 µCi	Uridine diphosphate N-acetyl-D-glucosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	50 µCi / 1.85 MBq	\$2,149		
ART 0128A-250 µCi	Uridine diphosphate N-acetyl-D-glucosamine [6-³H(N)] M.W. 607.4 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$4,629		
ARC 3472-10 µCi	Uridine 5'-diphosphate galactose [1-¹⁴C] M.W. 566.3 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,239		
ARC 3472-50 µCi	Uridine 5'-diphosphate galactose [1-¹⁴C] M.W. 566.3 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,619		
ART 0737-50 µCi	Uridine 5'-diphosphate galactose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive

ART 0737-250 µCi	Uridine 5'-diphosphate galactose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0737-1 mCi	Uridine 5'-diphosphate galactose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 0131-50 µCi	Uridine diphosphate galactose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0131-250 µCi	Uridine diphosphate galactose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0131-1 mCi	Uridine diphosphate galactose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 0131A-50 µCi	Uridine diphosphate galactose [6-³H] ammonium salt M.W. 584.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$1,539		Exclusive
ART 0131A-250 µCi	Uridine diphosphate galactose [6-³H] ammonium salt M.W. 584.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,469		Exclusive
ART 0131A-1 mCi	Uridine diphosphate galactose [6-³H] ammonium salt M.W. 584.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 1200-50 µCi	Uridine diphosphate D-glucosamine [6-³H] M.W. 609.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$2,829		Exclusive
ART 1200-250 µCi	Uridine diphosphate D-glucosamine [6-³H] M.W. 609.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$5,239		Exclusive
ARC 0154-10 µCi	Uridine diphosphate glucose [¹⁴C(U)] M.W. 566.3 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	300-350 mCi/mmol 11.1-12.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$2,149		
ARC 0154-25 µCi	Uridine diphosphate glucose [¹⁴C(U)] M.W. 566.3 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	300-350 mCi/mmol 11.1-12.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	25 µCi / 925 kBq	\$3,639		
ARC 0154-50 µCi	Uridine diphosphate glucose [¹⁴C(U)] M.W. 566.3 <i>Shipped in Dry Ice</i>	Carbon-14	Shipped in Dry Ice	300-350 mCi/mmol 11.1-12.9 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		
ART 0525-50 µCi	Uridine diphosphate glucose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive

ART 0525-250 µCi	Uridine diphosphate glucose [1-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	15-20 Ci/mmol 0.555-0.74 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0127-50 µCi	Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ART 0127-250 µCi	Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0127A-50 µCi	Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$949		Exclusive
ART 0127A-250 µCi	Uridine diphosphate glucose [6-³H] M.W. 566.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$2,349		Exclusive
ART 0484-50 µCi	Uridine diphosphate glucuronic acid [glucuronyl-1-³H] M.W. 580.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (2:98) 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 1914-250 µCi	Uridine 5'-[5,6-³H] diphosphate tetrasodium salt UDP [5,6-3H] M.W. 427.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,139		Exclusive
ART 1914-1 mCi	Uridine 5'-[5,6-³H] diphosphate tetrasodium salt UDP [5,6-3H] M.W. 427.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ART 1686-250 µCi	Uridine 5'-[5-³H] diphosphate trisodium salt UDP [8-3H] M.W. 404.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1686-1 mCi	Uridine 5'-[5-³H] diphosphate trisodium salt UDP [8-3H] M.W. 404.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$6,029		Exclusive
ARC 4098-5 µCi	Uridine 5'-diphosphate xylose [1-¹⁴C] UDP Xylose C ₁₄ H ₂₂ N ₂ O ₁₆ P ₂ M.W. 536.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	5 µCi / 185 kBq	\$3,579		Exclusive
ARC 4098-10 µCi	Uridine 5'-diphosphate xylose [1-¹⁴C] UDP Xylose C ₁₄ H ₂₂ N ₂ O ₁₆ P ₂ M.W. 536.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (7:3) 0.1 mCi/ml	10 µCi / 370 kBq	\$5,359		Exclusive

ART 1852-250 µCi	Uridine 5'-[5-³H] monophosphate tetrasodium salt UMP [5- ³ H] M.W. 324.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,039		Exclusive
ART 1852-1 mCi	Uridine 5'-[5-³H] monophosphate tetrasodium salt UMP [5- ³ H] M.W. 324.2 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$5,819		Exclusive
ART 0241-250 µCi	Uridine 5'-[5-³H] triphosphate tetrasodium salt UTP [5- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,149		
ART 0241-1 mCi	Uridine 5'-[5-³H] triphosphate tetrasodium salt UTP [5- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$1,639		
ART 0241-5 mCi	Uridine 5'-[5-³H] triphosphate tetrasodium salt UTP [5- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	25-50 Ci/mmol 0.925-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$4,249		
ART 1105-250 µCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 1105-1 mCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	1 mCi / 37 MBq	\$2,469		
ART 1105-5 mCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (7:3) 1 mCi/ml	5 mCi / 185 MBq	\$5,239		
ART 1105A-250 µCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		
ART 1105A-1 mCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,469		
ART 1105A-5 mCi	Uridine 5'-[5,6-³H] triphosphate tetrasodium salt UTP [5,6- ³ H] M.W. 572.3 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	30-60 Ci/mmol 1.11-2.22 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	5 mCi / 185 MBq	\$5,239		

ARP 0129B-250 µCi	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>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	250 µCi / 37 MBq	\$2,149		
ARP 0129B-1 mCi	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>	Phosphorus-33	Shipped Ambient	3000 Ci/mmol 111 TBq/mmol	50mM tricine (pH 7.6) with stabilizer 10 mCi/ml	1 mCi / 37 MBq	\$6,139		
ARC 3693	Δ-11-cis-Vaccenic acid [1-¹⁴C] (18:1) <i>11-cis</i> -Octadecenoic acid C ₁₈ H ₃₄ O ₂ M.W. 282.5 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1683-500 µCi	Valaciclovir [5-³H] C ₁₃ H ₂₀ N ₆ O ₄ M.W. 324.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	500 µCi / 18.5 MBq	\$2,239		Exclusive
ART 1683-1 mCi	Valaciclovir [5-³H] C ₁₃ H ₂₀ N ₆ O ₄ M.W. 324.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,039		Exclusive
ARC 1178-50 µCi	Valeric acid [1-¹⁴C] sodium salt CH ₃ CH ₂ CH ₂ CH ₂ COONa M.W. 124.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 1178-250 µCi	Valeric acid [1-¹⁴C] sodium salt CH ₃ CH ₂ CH ₂ CH ₂ COONa M.W. 124.1 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0434-50 µCi	Valine, D-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$3,039		Exclusive
ARC 3724-50 µCi	Valine, DL-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$729		Exclusive
ARC 3724-250 µCi	Valine, DL-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$2,239		Exclusive
ARC 0277-50 µCi	Valine, L-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,639		Exclusive
ARC 0277-250 µCi	Valine, L-[1-¹⁴C] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 <i>Exclusive</i>	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 0678-50 µCi	Valine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2	Carbon-14	Shipped Ambient	150-250 mCi/mmol 5.5-9.2 GBq/mmol	0.01 N HCl 0.1 mCi/ml	50 µCi / 1.85 MBq	\$1,149		

ARC 0678-250 µCi	Valine, L-[¹⁴C(U)] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2	Carbon-14	Shipped Ambient	150-250 mCi/mmol 5.5-9.2 GBq/mmol	0.01 N HCl 0.1 mCi/ml	250 µCi / 9.25 MBq	\$6,029		
ART 0466-250 µCi	Valine, L-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$689		Exclusive
ART 0466-1 mCi	Valine, L-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$949		Exclusive
ART 0466-5 mCi	Valine, L-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	5 mCi / 185 MBq	\$1,929		Exclusive
ART 1235-250 µCi	Valine, D-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 1235-1 mCi	Valine, D-[2,3,4-³H] (CH ₃) ₂ CHCH(NH ₂)COOH M.W. 117.2 Exclusive	Hydrogen-3	Shipped Ambient	60-90 Ci/mmol 2.22-3.33 TBq/mmol	0.01 N HCl 1 mCi/ml	1 mCi / 37 MBq	\$2,239		Exclusive
ARCD 1170-1 mg	Valinomycin C ₅₄ H ₉₀ N ₆ O ₁₈ M.W. 1111.32 CAS # 2001-95-8		Shipped Ambient		Solid	1 mg	\$559	2001-95-8	
ART 2405-50 µCi	Valinomycin [³H(G)] C ₅₄ H ₉₀ N ₆ O ₁₈ M.W. 1111.32 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 0351-50 µCi	Valproic acid [carboxyl-¹⁴C] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCOO-Na ⁺ M.W. 166.21 Reference: <i>The anticonvulsant valproic acid concentrates in the olfactory bulb: Selective laminae localization</i> Hoepfner J., Brain Research, 532, 326-328 (1990). Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (4:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		Exclusive
ARC 0351-250 µCi	Valproic acid [carboxyl-¹⁴C] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCOO-Na ⁺ M.W. 166.21 Reference: <i>The anticonvulsant valproic acid concentrates in the olfactory bulb: Selective laminae localization</i> Hoepfner J., Brain Research, 532, 326-328 (1990). Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (4:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,629		Exclusive
ART 0356-250 µCi	Valproic acid [2-³H] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCO ₂ Na M.W. 166.21 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (4:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,749		Exclusive
ART 0356-1 mCi	Valproic acid [2-³H] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCO ₂ Na M.W. 166.21 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (4:1) 1 mCi/ml	1 mCi / 37 MBq	\$4,629		Exclusive

ART 2043-250 µCi	Valproic acid [4,5-³H] sodium salt (CH ₃ CH ₂ CH ₂) ₂ CHCO ₂ Na M.W. 166.21 Exclusive	Hydrogen-3	Shipped Ambient	100-150 Ci/mmol 3.7-5.55 TBq/mmol	Ethanol:water (4:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$3,669		Exclusive
ARCD 1146-1 mg	Valsartan C ₂₄ H ₂₉ N ₅ O ₃ M.W. 435.52 CAS # 137862-53-4		Shipped Ambient		Solid	1 mg	\$299	137862-53-4	
ART 2369-50 µCi	Valsartan [³H(G)] C ₂₄ H ₂₉ N ₅ O ₃ M.W. 435.52 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARCD 0751-100 mg	Vancomycin hydrochloride C ₆₆ H ₇₅ Cl ₂ N ₉ O ₂₄ ·HCl M.W. 1485.71 CAS # 1404-93-9		Shipped Ambient		Solid	100 mg	\$419		
ART 1965-50 µCi	Vancomycin [³H(G)] hydrochloride C ₆₆ H ₇₅ Cl ₂ N ₉ O ₂₄ ·HCl M.W. 1485.71 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	200-250 mCi/mmol 7.4-9.25 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ARC 1463-50 µCi	Vanillin [carbonyl-¹⁴C] M.W. 152.15 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,639		Exclusive
ART 1748-25 µCi	Vasopressin, Arg⁸-[phenylalananyl-3,4,5-³H] C ₄₆ H ₆₅ N ₁₅ O ₁₂ S ₂ M.W. 1085.2 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	35-85 Ci/mmol 1.295-3.1455 TBq/mmol	Ethanol:0.05N NaOAc (7:3) 1 mCi/ml	25 µCi / 925 kBq	\$2,119		
ART 0703-25 µCi	Vasopressin, Arg⁸-[tyrosyl-3,5-³H] M.W. 1085.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol:0.05N HOAc (7:3) 1 mCi/ml	25 µCi / 925 kBq	\$1,639		Exclusive
ART 0703-250 µCi	Vasopressin, Arg⁸-[tyrosyl-3,5-³H] M.W. 1085.2 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol:0.05N HOAc (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,249		Exclusive
ART 1232-25 µCi	Vasopressin [Pro-3,4-³H, Tyr 3,5-³H] M.W. 1119.18 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol:0.05N HOAc (7:3) 1 mCi/ml	25 µCi / 925 kBq	\$1,539		
ART 1232-250 µCi	Vasopressin [Pro-3,4-³H, Tyr 3,5-³H] M.W. 1119.18 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	80-120 Ci/mmol 2.96-4.44 TBq/mmol	Ethanol:0.05N HOAc (7:3) 1 mCi/ml	250 µCi / 9.25 MBq	\$4,039		
ARI 0124-10 µCi	Vasopressin, Tyr², Arg⁸-[¹²⁵I] M.W. 1208 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,939		
ARI 0124-50 µCi	Vasopressin, Tyr², Arg⁸-[¹²⁵I] M.W. 1208 Shipped in Dry Ice	Iodine-125	Shipped in Dry Ice	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,849		
ARI 0145-10 µCi	Vasopressin (linear), V1A antagonist (Phenylacetyl¹-O-Me-D-Tyr²) Arg⁶-[¹²⁵I] M.W. 1274	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	10 µCi / 370 kBq	\$2,939		
ARI 0145-50 µCi	Vasopressin (linear), V1A antagonist (Phenylacetyl¹-O-Me-D-Tyr²) Arg⁶-[¹²⁵I] M.W. 1274	Iodine-125	Shipped Ambient	2200 Ci/mmol 81.4 TBq/mmol	Lyophilized solid	50 µCi / 1.85 MBq	\$6,849		

ARCD 1180-1 mg	Vemurafenib C ₂₃ H ₁₈ ClF ₂ N ₃ O ₃ S M.W. 489.92 CAS # 918504-65-1		Shipped Ambient		Solid	1 mg	\$329	918504-65-1	
ART 2416-50 µCi	Vemurafenib [³H(G)] C ₂₃ H ₁₈ ClF ₂ N ₃ O ₃ S M.W. 489.92 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 2354-50 µCi	Venetoclax [³H(G)] ABT-199 C ₄₅ H ₅₀ ClN ₇ O ₇ S M.W. 868.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ART 0667-25 µCi	Verapamil [N-methyl-³H] hydrochloride M.W. 491.0 Shipped in Dry Ice (Calcium channel, L-type antagonist)	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$949		Exclusive
ART 0667-250 µCi	Verapamil [N-methyl-³H] hydrochloride M.W. 491.0 Shipped in Dry Ice (Calcium channel, L-type antagonist)	Hydrogen-3	Shipped in Dry Ice	60-85 Ci/mmol 2.22-3.145 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,249		Exclusive
ART 1115-25 µCi	Verapamil [³H(G)] hydrochloride M.W. 491.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,329		Exclusive
ART 1115-250 µCi	Verapamil [³H(G)] hydrochloride M.W. 491.0 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$3,349		Exclusive
ARCD 1114-1 mg	Vildagliptin C ₁₇ H ₂₅ N ₃ O ₂ M.W. 303.4 CAS # 274901-16-5		Shipped Ambient		Solid	1 mg	\$319	274901-16-5	
ART 2339-50 µCi	Vildagliptin [³H(G)] C ₁₇ H ₂₅ N ₃ O ₂ M.W. 303.4 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 0236-10 mg	Vinblastine sulfate C ₄₆ H ₅₈ N ₄ O ₉ H ₂ SO ₄ M.W. 909.05		Shipped Ambient		Solid	10 mg	\$419	143-67-9	
ART 1194-50 µCi	Vinblastine sulfate [³H(G)] C ₄₆ H ₅₈ N ₄ O ₉ H ₂ SO ₄ M.W. 909.05 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,239		
ART 1194-250 µCi	Vinblastine sulfate [³H(G)] C ₄₆ H ₅₈ N ₄ O ₉ H ₂ SO ₄ M.W. 909.05 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 0.1 mCi/ml	250 µCi / 9.25 MBq	\$7,229		
ARCD 1151-1 mg	Vincamine C ₂₁ H ₂₆ N ₂ O ₃ M.W. 354.44 CAS # 1617-90-9		Shipped Ambient		Solid	1 mg	\$299	1617-90-9	
ART 2384-50 µCi	Vincamine [³H(G)] C ₂₁ H ₂₆ N ₂ O ₃ M.W. 354.44 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive

ART 1309-50 µCi	Vinorelbine [³H(G)] C ₄₅ H ₅₄ N ₄ O ₈ M.W. 1079.1 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	5-25 Ci/mmol 185-925 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$4,039		
ARCD 1152-1 mg	Vinpocetine C ₂₂ H ₂₆ N ₂ O ₂ M.W. 350.45 CAS # 42971-09-5		Shipped Ambient		Solid	1 mg	\$299	42971-09-5	
ART 2385-50 µCi	Vinpocetine [³H(G)] C ₂₂ H ₂₆ N ₂ O ₂ M.W. 350.45 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,679		Exclusive
ARC 3051	Vinyl acetate [vinyl-1,2-¹⁴C] CH ₃ CO ₂ CH ₂ =CH ₂ M.W. 86.09 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	5-10 mCi/mmol 185-370 MBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 2155-50 µCi	Vorinostat [³H(G)] C ₁₄ H ₂₀ N ₂ O ₃ M.W. 264.3 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARCD 1185-1 mg	Vortioxetine hydrobromide C ₁₈ H ₂₂ N ₂ S · HBr M.W. 379.36 CAS # 960203-27-4		Shipped Ambient		Solid	1 mg	\$329	960203-27-4	
ART 2422-50 µCi	Vortioxetine [³H(G)] hydrobromide C ₁₈ H ₂₂ N ₂ S · HBr M.W. 379.36 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$6,029		Exclusive
ARC 3925-50 µCi	Warfarin, R-(+)-[¹⁴C] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$6,429		Exclusive
ARC 3467-50 µCi	Warfarin, RS-[¹⁴C] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$2,939		
ARC 3467A-50 µCi	Warfarin, RS-[¹⁴C] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,939		
ART 2261-250 µCi	Warfarin, R-(+)-[phenyl-4-³H] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 1765-250 µCi	Warfarin, RS-[phenyl-4-³H] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,939		
ARC 3926-50 µCi	Warfarin, S-(-)-[¹⁴C] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid	50 µCi / 1.85 MBq	\$6,429		Exclusive

ART 2262-250 µCi	Warfarin, S-(-)-[phenyl-4-³H] C ₁₉ H ₁₆ O ₄ M.W. 308.33 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	20-40 Ci/mmol 0.74-1.48 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,429		Exclusive
ART 0194-100 mCi	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	50-100 mCi/ml 1.85-3.7 GBq/ml	Water 50-100 mCi/ml	100 mCi / 3.7 MBq	\$999		
ART 0194-500 mCi	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	50-100 mCi/ml 1.85-3.7 GBq/ml	Water 50-100 mCi/ml	500 mCi / 18.5 GBq	\$1,749		
ART 0194-1 Ci	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	50-100 mCi/ml 1.85-3.7 GBq/ml	Water 50-100 mCi/ml	1 Ci / 37 GBq	\$2,239		
ART 0194-5 Ci	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	50-100 mCi/ml 1.85-3.7 GBq/ml	Water 50-100 mCi/ml	5 Ci / 185 GBq	\$2,829		
ART 0194A-1 mCi	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	1 mCi/ml 37 MBq/ml	Water 1 mCi/ml	1 mCi / 37 MBq	\$729		
ART 0194A-5 mCi	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	1 mCi/ml 37 MBq/ml	Water 1 mCi/ml	5 mCi / 185 MBq	\$949		
ART 0194B-500 mCi	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	1-5 Ci/ml 37-185 GBq/ml	Water 1-5 Ci/ml	500 mCi / 18.5 GBq	\$1,539		
ART 0194B-1 Ci	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	1-5 Ci/ml 37-185 GBq/ml	Water 1-5 Ci/ml	1 Ci / 37 GBq	\$2,239		
ART 0194B-5 Ci	Water [³H] biological grade H ₂ O M.W. 18.0	Hydrogen-3	Shipped Ambient	1-5 Ci/ml 37-185 GBq/ml	Water 1-5 Ci/ml	5 Ci / 185 GBq	\$3,039		
ART 0393-10 ml	Water [³H] for scintillation counting <i>Calibration source for liquid scintillation counting</i> <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	2.22 x 10 ⁶ dpm/ml	Water	10 ml	\$1,149		Exclusive
ARCD 0628-5 mg	WAY 100635 trihydrochloride C ₂₅ H ₃₄ N ₄ O ₂ C ₆ H ₄ O ₄ · 3HCl M.W. 721.14 CAS # 146714-97-8		Shipped Ambient		Solid	5 mg	\$769		
ART 1554-50 µCi	WAY 100635 [methoxy-³H] C ₂₅ H ₃₄ N ₄ O ₂ C ₆ H ₄ O ₄ M.W. 538.64 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$3,379		
ART 1554-250 µCi	WAY 100635 [methoxy-³H] C ₂₅ H ₃₄ N ₄ O ₂ C ₆ H ₄ O ₄ M.W. 538.64 <i>Shipped in Dry Ice</i>	Hydrogen-3	Shipped in Dry Ice	60-120 Ci/mmol 2.22-4.44 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$7,049		
ART 2243-50 µCi	WC-5-56 [methyl-³H] M.W. 391.4 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol:water (95:5) 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive
ART 2241-50 µCi	WC-10 [³H] (4-(Dimethylamino)-N-(4-(4-(2-methoxyphenyl)piperazin-1-yl)butyl)benzamide) <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	80-85 Ci/mmol 2.96-3.145 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$7,629		Exclusive

ART 1660-25 µCi	WIN 35,428 [N- methyl-³H] (-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl)tropane; β-CFT M.W. 277.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$1,859		
ART 1660-250 µCi	WIN 35,428 [N- methyl-³H] (-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl)tropane; β-CFT M.W. 277.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$6,569		
ART 1660-1 mCi	WIN 35,428 [N- methyl-³H] (-)-2-β-Carbomethoxy-3-β-(4-fluorophenyl)tropane; β-CFT M.W. 277.3 Shipped in Dry Ice	Hydrogen-3	Shipped in Dry Ice	60-90 Ci/mmol 2.22-3.33 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$14,329		
ART 1806-25 µCi	WIN 55,212-2 [5,7- naphthyl-³H] C ₂₇ H ₂₆ N ₂ O ₃ M.W. 426 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	25 µCi / 925 kBq	\$2,159		Exclusive
ART 1806-250 µCi	WIN 55,212-2 [5,7- naphthyl-³H] C ₂₇ H ₂₆ N ₂ O ₃ M.W. 426 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$8,099		Exclusive
ART 1806-1 mCi	WIN 55,212-2 [5,7- naphthyl-³H] C ₂₇ H ₂₆ N ₂ O ₃ M.W. 426 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$14,489		Exclusive
ART 0868-50 µCi	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. 323.8 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ART 0868-250 µCi	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. 323.8 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	10-30 Ci/mmol 0.37-1.11 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$4,849		Exclusive
ARC 3417	Xanthine [¹⁴C] M.W. 152.1 Exclusive	Carbon-14	Shipped Ambient	40-60 mCi/mmol 1.48-2.22 GBq/mmol	0.01 N NH ₄ OH under nitrogen 0.1 mCi/ml	Inquire	Inquire		
ARC 0845-50 µCi	Xanthine [¹⁴C] M.W. 152.1	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	0.01 N NH ₄ OH under nitrogen 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,749		
ART 0511-250 µCi	Xanthine [³H] M.W. 152.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$3,449		Exclusive
ART 0511-1 mCi	Xanthine [³H] M.W. 152.1 Exclusive	Hydrogen-3	Shipped Ambient	15-30 Ci/mmol 0.555-1.11 TBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$4,849		Exclusive
ART 1817-250 µCi	Xanthosine [³H] M.W. 284.2 Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	250 µCi / 9.25 MBq	\$1,049		Exclusive
ART 1817-1 mCi	Xanthosine [³H] M.W. 284.2 Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Sterile water 1 mCi/ml	1 mCi / 37 MBq	\$1,639		Exclusive

ART 1760-250 µCi	Xanthurenic acid [ring-5,7-³H] C ₁₀ H ₇ NO ₄ M.W. 205.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$1,539		Exclusive
ART 1760-1 mCi	Xanthurenic acid [ring-5,7-³H] C ₁₀ H ₇ NO ₄ M.W. 205.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	1 mCi / 37 MBq	\$3,719		Exclusive
ART 1761-250 µCi	Xanthurenic acid [ring-5,7-³H] methyl ester C ₁₁ H ₁₁ NO ₄ M.W. 219.17 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	40-60 Ci/mmol 1.48-2.22 TBq/mmol	Ethanol 1 mCi/ml	250 µCi / 9.25 MBq	\$2,829		Exclusive
ARC 1769	m-Xylene [ring-¹⁴C(U)] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	2-20 mCi/mmol 74-740 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3385	o-Xylene [methyl-¹⁴C] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	5-15 mCi/mmol 0.185-0.555 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3386	o-Xylene [ring-¹⁴C(U)] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ART 1127-1 mCi	o-Xylene [methyl-³H] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	1 mCi / 37 MBq	\$2,149		
ART 1127-5 mCi	o-Xylene [methyl-³H] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17	Hydrogen-3	Shipped Ambient	15-25 Ci/mmol 0.555-0.925 TBq/mmol	Hexane in sealed ampoule 1 mCi/ml	5 mCi / 185 MBq	\$5,459		
ARC 3395	p-Xylene [ring-¹⁴C(U)] C ₆ H ₄ (CH ₃) ₂ M.W. 106.17 <i>Exclusive</i>	Carbon-14	Shipped Ambient	1-10 mCi/mmol 37-370 MBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARC 3754	2,5-Xylenol [ring-¹⁴C(U)] (CH ₃) ₂ C ₆ H ₃ OH M.W. 122.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Solid in sealed ampoule	Inquire	Inquire		Exclusive
ARC 3754A	2,5-Xylenol [ring-¹⁴C(U)] (CH ₃) ₂ C ₆ H ₃ OH M.W. 122.16 <i>Shipped in Dry Ice</i> <i>Exclusive</i>	Carbon-14	Shipped in Dry Ice	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Hexane in sealed ampoule 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 1210-1 g	D-Xylose C ₅ H ₁₀ O ₅ M.W. 150.13 CAS # 58-86-6		Shipped Ambient		Solid	1 g	\$329	58-86-6	
ART 0506-250 µCi	Xylitol, D-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,329		Exclusive
ART 0506-1 mCi	Xylitol, D-[1-³H] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 152.13 <i>Exclusive</i>	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,639		Exclusive

ARC 0525-50 µCi	Xylose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 150.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	50 µCi / 1.85 MBq	\$2,349		Exclusive
ARC 0525-250 µCi	Xylose, D-[1-¹⁴C] HOCH ₂ (CHOH) ₃ CH ₂ OH M.W. 150.13 Exclusive	Carbon-14	Shipped Ambient	50-60 mCi/mmol 1.85-2.22 GBq/mmol	Ethanol:water (1:1) 0.1 mCi/ml	250 µCi / 9.25 MBq	\$5,819		Exclusive
ART 0482-250 µCi	Xylose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.13 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$1,249		Exclusive
ART 0482-1 mCi	Xylose, D-[1-³H] HOCH ₂ (CHOH) ₃ CHO M.W. 150.13 Exclusive	Hydrogen-3	Shipped Ambient	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol:water (9:1) 1 mCi/ml	1 mCi / 37 MBq	\$2,829		Exclusive
ARCD 0412-1 mg	Y-27632 ((+)-R-trans-(Aminoethyl)-N-(4-pyridyl)- cyclohexanecarboxamide dihydrochloride) C ₁₄ H ₂₁ N ₃ O M.W. 338.3 CAS # 146986-50-7		Shipped Ambient		Solid	1 mg	\$369	146986-50-7	
ART 1636-50 µCi	Y-27632 [³H] (+)-R-trans-(Aminoethyl)-N-(4-pyridyl)- cyclohexanecarboxamide dihydrochloride C ₁₄ H ₂₁ N ₃ O M.W. 338.3 Shipped in Dry Ice Rho kinase inhibitor Exclusive	Hydrogen-3	Shipped in Dry Ice	10-20 Ci/mmol 370-740 GBq/mmol	Ethanol 1 mCi/ml	50 µCi / 1.85 MBq	\$5,819		Exclusive
ART 2357-50 µCi	YM155 [³H(G)] Sepantronium bromide C ₂₀ H ₁₉ N ₄ O ₃ ·Br M.W. 443.3 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	5-10 Ci/mmol 185-370 GBq/mmol	Ethanol:water (2:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,809		Exclusive
ART 1539-50 µCi	YM-298198 [³H] hydrochloride 6-Amino-N-3-dimethylthiazolo [3,2-a] benzimidazole-2-carboxamide hydrochloride C ₁₇ H ₂₀ N ₄ OS.HCl M.W. 378.92 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-87 Ci/mmol 2.59-3.219 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$4,519		Exclusive
ART 1428-25 µCi	Yohimbine [methyl-³H] hydrochloride C ₂₁ H ₂₆ N ₂ O ₃ M.W. 390.90 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol containing 0.25% ascorbic acid 1 mCi/ml	25 µCi / 925 kBq	\$1,539		Exclusive
ART 1428-250 µCi	Yohimbine [methyl-³H] hydrochloride C ₂₁ H ₂₆ N ₂ O ₃ M.W. 390.90 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	70-90 Ci/mmol 2.59-3.33 TBq/mmol	Ethanol containing 0.25% ascorbic acid 1 mCi/ml	250 µCi / 9.25 MBq	\$4,919		Exclusive
ART 1600-50 µCi	Zanamivir hydrate [³H] C ₁₂ H ₂₀ N ₄ O ₇ M.W. 332.31 Shipped in Dry Ice Exclusive	Hydrogen-3	Shipped in Dry Ice	1-5 Ci/mmol 37-185 GBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$11,749		Exclusive

ARC 1528-5 mCi	Zinc cyanide [¹⁴C] Zn(CN) ₂ M.W. 117.41 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	5 mCi / 185 MBq	\$3,449		Exclusive
ARC 1528-10 mCi	Zinc cyanide [¹⁴C] Zn(CN) ₂ M.W. 117.41 <i>Exclusive</i>	Carbon-14	Shipped Ambient	100-120 mCi/mmol 3.7-4.44 GBq/mmol	Solid	10 mCi / 370 MBq	\$5,459		Exclusive
ARC 3419	Ziram [thionyl-¹⁴C] (CH ₃) ₂ NCSSZnSCSN(CH ₃) ₂ M.W. 305.82 <i>Exclusive</i>	Carbon-14	Shipped Ambient	20-30 mCi/mmol 0.74-1.11 GBq/mmol	Ethanol 0.1 mCi/ml	Inquire	Inquire		Exclusive
ARCD 0379-10 mg	ZM 241385 (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 CAS # 139180-30-6		Shipped Ambient		Solid	10 mg	\$499	139180-30-6	
ARCD 0379-50 mg	ZM 241385 (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 CAS # 139180-30-6		Shipped Ambient		Solid	50 mg	\$2,369	139180-30-6	
ART 0884-50 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-50 Ci/mmol 0.37-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	50 µCi / 1.85 MBq	\$3,579		Exclusive
ART 0884-250 µCi	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> <i>Exclusive</i>	Hydrogen-3	Shipped in Dry Ice	10-50 Ci/mmol 0.37-1.85 TBq/mmol	Ethanol:water (1:1) 1 mCi/ml	250 µCi / 9.25 MBq	\$6,299		Exclusive
ART 0123-1EA	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		1 EA	\$549		Exclusive
ART 0123-10PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		10 PK	\$3,249		Exclusive
ART 0123-20PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		20 PK	\$6,029		Exclusive
ART 0123(PL)-1EA	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		1 EA	\$549		Exclusive
ART 0123(PL)-10PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		10 PK	\$3,249		Exclusive
ART 0123(PL)-20PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-489.1 nCi/mg		20 PK	\$6,029		Exclusive
ART 0123A-1EA	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		1 EA	\$559		Exclusive
ART 0123A-10PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123A-20PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		20 PK	\$6,429		Exclusive
ART 0123A(PL)-1EA	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		1 EA	\$559		Exclusive
ART 0123A(PL)-10PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123A(PL)-20PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0-7390 nCi/mg		20 PK	\$6,429		Exclusive
ART 0123B-1EA	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		1 EA	\$559		Exclusive

ART 0123B-10PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123B-20PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		20 PK	\$6,429		Exclusive
ART 0123B(PL)-1EA	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		1 EA	\$559		Exclusive
ART 0123B(PL)-10PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123B(PL)-20PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 3-109.4 nCi/mg		20 PK	\$6,429		Exclusive
ART 0123C-1EA	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		1 EA	\$559		Exclusive
ART 0123C-10PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123C-20PK	Tritium Standards on Glass Slides	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		20 PK	\$6,429		Exclusive
ART 0123C(PL)-1EA	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		1 EA	\$559		Exclusive
ART 0123C(PL)-10PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		10 PK	\$3,839		Exclusive
ART 0123C(PL)-20PK	Tritium Standards on Plastic Strips	Hydrogen-3	Shipped Ambient	Range: 0.1-15.9 nCi/mg		20 PK	\$6,429		Exclusive
ARC 0146-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		1 EA	\$549		Exclusive
ARC 0146-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		10 PK	\$3,639		Exclusive
ARC 0146-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		1 EA	\$549		Exclusive
ARC 0146(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		10 PK	\$3,639		Exclusive
ARC 0146(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-35 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146A-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		1 EA	\$549		Exclusive
ARC 0146A-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		10 PK	\$3,639		Exclusive
ARC 0146A-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146A(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		1 EA	\$549		Exclusive
ARC 0146A(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		10 PK	\$3,639		Exclusive
ARC 0146A(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0-2.15 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146B-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		1 EA	\$559		Exclusive
ARC 0146B-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146B-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146B(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		1 EA	\$559		Exclusive
ARC 0146B(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146B(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.035-400 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146C-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		1 EA	\$549		Exclusive
ARC 0146C-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		10 PK	\$3,719		Exclusive
ARC 0146C-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146C(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		1 EA	\$549		Exclusive

ARC 0146C(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		10 PK	\$3,719		Exclusive
ARC 0146C(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.017-3 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146D-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		1 EA	\$549		Exclusive
ARC 0146D-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		10 PK	\$3,719		Exclusive
ARC 0146D-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146D(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		1 EA	\$549		Exclusive
ARC 0146D(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		10 PK	\$3,719		Exclusive
ARC 0146D(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 1.33-7 nCi/mg		20 PK	\$5,819		Exclusive
ARC 0146E-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		1 EA	\$559		Exclusive
ARC 0146E-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146E-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146E(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		1 EA	\$559		Exclusive
ARC 0146E(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146E(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.002-3.58 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146F-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.002-1000 nCi/mg		1 EA	\$969		Exclusive
ARC 0146F-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.002-1000 nCi/mg		10 PK	\$7,229		Exclusive
ARC 0146H-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.068-4000 nCi/mg		1 EA	\$969		Exclusive
ARC 0146H-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.068-4000 nCi/mg		10 PK	\$7,229		Exclusive
ARC 0146I-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.068-16000 nCi/mg		1 EA	\$999		Exclusive
ARC 0146I-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.068-16000 nCi/mg		10 PK	\$8,439		Exclusive
ARC 0146J-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.40-10000 nCi/mg		1 EA	\$999		Exclusive
ARC 0146J-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.40-10000 nCi/mg		10 PK	\$8,439		Exclusive
ARC 0146M-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		1 EA	\$559		Exclusive
ARC 0146M-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146M-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146M(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		1 EA	\$559		Exclusive
ARC 0146M(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146M(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146N-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		1 EA	\$559		Exclusive
ARC 0146N-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		10 PK	\$4,039		Exclusive
ARC 0146N-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146N(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		1 EA	\$559		Exclusive
ARC 0146N(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		10 PK	\$4,039		Exclusive

PRICES EFFECTIVE 1/1/2025
 PRICE AND AVAILABILITY SUBJECT TO CHANGE
 WITHOUT NOTICE

AMERICAN RADIOLABELED CHEMICALS, INC
 2025 CATALOG (USD)

ARC 0146N(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/mg		20 PK	\$6,629		Exclusive
ARC 0146R-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		1 EA	\$559		Exclusive
ARC 0146R-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		10 PK	\$4,039		Exclusive
ARC 0146R-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		20 PK	\$6,629		Exclusive
ARC 0146R(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		1 EA	\$559		Exclusive
ARC 0146R(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		10 PK	\$4,039		Exclusive
ARC 0146R(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 30-862 nCi/g		20 PK	\$6,629		Exclusive
ARC 0146S-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.0005-8.98 nCi/mg		1 EA	\$809		Exclusive
ARC 0146S-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.0005-8.98 nCi/mg		10 PK	\$5,819		Exclusive
ARC 0146T-1EA	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		1 EA	\$559		Exclusive
ARC 0146T-10PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		10 PK	\$4,039		Exclusive
ARC 0146T-20PK	Carbon-14 Standards on Glass Slides	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		20 PK	\$6,629		Exclusive
ARC 0146T(PL)-1EA	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		1 EA	\$559		Exclusive
ARC 0146T(PL)-10PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		10 PK	\$4,039		Exclusive
ARC 0146T(PL)-20PK	Carbon-14 Standards on Plastic Strips	Carbon-14	Shipped Ambient	Range: 0.100-98.26 nCi/g		20 PK	\$6,629		Exclusive
ARI 0133	Iodine-125 Standards on Glass Slides	Iodine-125	Shipped Ambient	Range: 2.8-1500 nCi/mg		Inquire	Inquire		Exclusive
ARI 0133A	Iodine-125 Standards on Glass Slides	Iodine-125	Shipped Ambient	Range: 0.18-93 nCi/mg		Inquire	Inquire		Exclusive