

プロテオーム解析などにご使用いただけます。

C I L 社 安定同位体標識試薬

C I L 社の安定同位体標識プロテオミクス用試薬をご案内いたします。是非、研究にお役立てください。

Name	Isotope	Catalog No.
1,1,3,3-TETRAETHOXYPROPANE	(1,3-D2, 95%)	DLM-6109
1,2-ETHANEDITHIOL	(1,1,2,2-D4, 98%)	DLM-6785
1,2-PROPYLENE OXIDE	(D6, 98%)	DLM-1067
1,4-DIBROMOBENZENE	(D4, 98%)	DLM-341
1-BROMOTRIDECANE	(1-13C, 99%)	CLM-3358
2-BROMOETHANOL	(1,2-13C2, 99%) 95%+ PURE	CLM-875
	(1,1,2,2-D4, 98%) 95%+ PURE	DLM-103
ACETALDEHYDE	(1,2-13C2, 99%)	CLM-173
	(D4, 99%)	DLM-112
ACETIC ANHYDRIDE	(1,1'-13C2, 99%)	CLM-1159
	(1,1',2,2'-13C4, 99%)	CLM-1161
	(D6, 98%)	DLM-1162
ACETONE-D6	(D, 99.9%)	DLM-9
ACETYL CHLORIDE	(13C2, 99%; D3, 98%)	CDLM-6208
ACRYLAMIDE	(2,3,3-D3, 98%)	DLM-821
	(1,2,3-13C3, 99%) 1MG/ML IN METHANOL	CLM-813
	(2,3,3-D3, 98%)	DLM-821
ACRYLONITRILE	(13C3, 99%)(+0.1% 4-METHOXYPHENOL)	CLM-856
	(D3, 98%)(+0.1% 4-METHOXYPHENOL)	DLM-820
ADENOSINE 5'-TRIPHOSPHATE, SODIUM SALT	(GAMMA-18O4, 97%)	OLM-7858
AMMONIUM CHLORIDE	(15N, 99%)	NLM-467
AMMONIUM HYDROXIDE	(15N, 98%) (3.3N IN H2O)	NLM-1320
	(15N, 98%+) (6 N IN H2O)	NLM-3929
AMMONIUM SULFATE	(15N2, 99%)	NLM-713
	(15N2, 10%)	NLM-713-10
	(15N2, 99%; D8, 98%)	DNLM-3322
ANILINE	(13C6, 99%)	CLM-714
BENZENE	(13C6, 99%)	CLM-182
BENZOYL CHLORIDE	(CARBONYL-13C, 99%)	CLM-3010
	(D5, 99%)	DLM-595
BETA-ALANINE	(U-13C3, 98%+; 15N, 96-99%)	CNLM-3946
	(15N, 98%+)	NLM-1656
	(3-13C, 99%; 15N, 99%)	CNLM-3440
BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%)	CGM-1000-C
	(U-13C, 98%; U-D, 98%)	CGM-1000-CD
	(U-13C, 98%; U-15N, 98%)	CGM-1000-CN
	(U-13C, 19%; U-15N, 98%)	CGM-1000-CN-20
	(U-D, 98%)	CGM-1000-D
	(U-D, 98%; U-15N, 98%)	CGM-1000-DN
	(U-15N, 98%)	CGM-1000-N
	UNLABELED	CGM-1000-U-S
	(U-13C, 98%; U-D, 98%)	CGM-1000-CD-S
	(U-13C, 98%; U-15N, 98%; U-D 98%)	CGM-1000-CDN
	(U-13C, 98%; U-15N, 98%; U-D, 50%)	CGM-1000-CDN-50
	(U-13C, 98%; U-15N, 98%; U-D, 80%)	CGM-1000-CDN-80

Name	Isotope	Catalog No.
BIOEXPRESS-2000 (INSECT CELL)	(U-13C, 98%; U-15N, 98%)	CGM-2000-CN
	(U-15N, 98%)	CGM-2000-N
	UNLABELED	CGM-2000-U
	UNLABELED (200 ML MEDIA KIT)	CGM-2000-U-S
	CUSTOM MEDIA	CGM-2000-CUSTOM
BIOEXPRESS-6000 (MAMMALIAN)	CUSTOM MEDIA	CGM-6000-CUSTOM
	UNLABELED	CGM-6000-U
BROMOACETIC ACID	(1,2-13C2, 99%)	CLM-1339
BROMOBENZENE	(13C6, 99%)	CLM-871
BROMOETHANE	(1,1-D2, 98%)	DLM-2604
CELL FREE AMINO ACID MIX (20AA)	(UNLABELED)	ULM-7891
CHLOROACETIC ACID	(13C2, 99%)	CLM-7910
CHLOROACETYL CHLORIDE	(2-13C, 99%)	CLM-6913
D-ALANINE-N-T-BOC	(15N, 98%)	NLM-2168
D-GLUCOSE	(U-13C6, 99%)	CLM-1396
	(1,2,3,4,5,6,6-D7, 98%)	DLM-2062
	(U-12C6, 99.9%)	CLM-4819
	(U-13C6, 99%; 1,2,3,4,5,6,6-D7, 97-98%)	CDLM-3813
D-LEUCINE	(15N, 98%)	NLM-3585
DEUTERIUM OXIDE	(D, 99.9%)	DLM-4
	(D, 99%)	DLM-4-99
	(D, 99.8%)	DLM-4-99.8
DIMETHYL SULFATE	(13C2, 99%)	CLM-266
	(D6, 98%)	DLM-196
E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(15N, 98%)	CGM-1020-SL-N
	(13C, 98%; D, 98%; 15N, 98%)	CGM-1020-SL-CDN
	(D, 98%)	CGM-1020-SL-D
	(13C, 98%)	CGM-1020-SL-C
	(13C, 98%; 15N, 98%)	CGM-1020-SL-CN
ETHANOLAMINE	(13C2, 99%)	CLM-2291
ETHYL ACETOACETATE	(1,2,3,4-13C4, 99%)	CLM-3297
ETHYLENE OXIDE	(1,2-13C2, 99%) STABILIZED W/ 0.1% HYDROQUINONE	CLM-473
FMF PEPTIDE	(UNLABELED)	ULM-7907
FORMALDEHYDE	(D2, 98%) (~20% W/W IN D2O)	DLM-805-20
FORMALDEHYDE (20% W/W IN D2O)	(13C, 99%; D2, 98%)	CDLM-4599-1
GAMMA-GLUTAMYL-EPSILON-LYSINE	(L-LYSINE-U-13C6, 98%; U-15N2, 98%)	CNLM-7895
GLYCEROL	(13C3, 99%)	CLM-1510
	(1,1,2,3,3-D5, 99%)	DLM-1229
GLYCINE	(U-13C2, 97-99%; 15N, 97-99%)	CNLM-1673
	(15N, 98%)	NLM-202
	(U-13C2, 97-99%; 2,2-D2, 97-99%; 15N, 97-99%)	CDNLM-6799
	(2,2-D2, 98%; 15N, 98%)	DNLM-686
GLYCINE, N-ACETYL	(15N, 98%)	NLM-4464
	(U-13C2, 97-99%; 15N, 97-99%)	CNLM-4524
GLYCINE, N-BENZOYL (HIPPURIC ACID)	(15N, 98%)	NLM-2377
GLYCINE-N-FMOC	(2-13C, 99%)	CLM-2387
	(U-13C2, 97-99%; 15N, 97-99%)	CNLM-4357
	(15N, 98%)	NLM-694
	(1-13C, 99%)	CLM-3639
	(U-13C2, 98%; 2,2-D2, 98%; 15N, 98%)	CDNLM-7853
	(13C2, 97-99%)	CLM-7547-1
	(1-13C, 99%; 15N, 98%)	CNLM-7697
	(2-13C, 99%; 15N, 98%)	CNLM-7698
(2,2-D2, 98%)	DLM-7339	

Name	Isotope	Catalog No.
GLYCINE-N-T-BOC	(2-13C, 99%)	CLM-1900
	(1-13C, 99%)	CLM-2152
	(U-13C2, 97-99%; 15N, 97-99%)	CNLM-2412
	(2,2-D2, 98%)	DLM-2153
	(15N, 98%)	NLM-2109
GLYCINE:HCL, ETHYL ESTER	(13C2, 98%; 15N, 98%)	CNLM-7175
GUANIDINE:HCL	(13C, 99%; 15N3, 98%)	CNLM-7138
IDOACETAMIDE	(D4, 98%)	DLM-7249
IDOACETIC ACID	(2-13C, 99%)	CLM-3264
L-ALANINE	(U-13C3, 97-99%)	CLM-2184
	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-534
	(15N, 95-99%)	NLM-454
	(U-13C3, 97-99%; U-D4, 97-99%; 15N, 97-99%)	CDNLM-6800
	(2,3,3,3-D4, 98%; 15N, 98%)	DNLM-7178
	(18O2, 90%+)	OLM-7460
	(3-13C, 99%; 3,3,3-D3, 98%)	CDLM-3439
L-ALANINE, N-T-BOC	(2-D1, 98%)	DLM-649
L-ALANINE-N-FMOC	(3-13C, 99%)	CLM-1142
	(2-13C, 99%)	CLM-3638
	(1-13C, 99%)	CLM-818-1
	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-435
	(15N, 95-99%)	NLM-614
	(3,3,3-D3, 98%)	DLM-7316
	(U-13C3, 97-99%; U-D4, 97-99%; 15N, 97-99%)	CDNLM-7852
	(13C3, 97%-99%)	CLM-7785
L-ALANINE-N-T-BOC	(2-13C, 98-99%)	CLM-2011
	(1-13C, 99%)	CLM-2150
	(3-13C, 99%)	CLM-2151
	(U-13C3, 97-99%)	CLM-3589
	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-2394
	(3,3,3-D3, 99%)	DLM-2793
	(15N, 98%)	NLM-1903
	(2-13C, 99%; 15N, 96-99%)	CNLM-6014
	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-2394
L-ARGININE-N-FMOC, PMC	(U-13C6, 97-99%; U-15N4, 97-99%) 94% CHEM. PURITY	CNLM-4226
	(U-15N4, 98%) 94% CHEM. PURITY	NLM-1264
	(U-13C6, 98%)	CLM-7792
L-ARGININE:HCL	(U-13C6, 97-99%)	CLM-2265
	(U-13C6, 97-99%; U-15N4, 97-99%)	CNLM-539
	(U-15N4, 98%)	NLM-396
	(D7, 98%; U-15N4, 98%)	DNLM-7543
	(1-13C, 99%; 15N, 98%)	CNLM-7819
	(U-13C6, 99%)	CLM-2265
	(U-13C6, 99%; U-15N4, 99%)	CNLM-539
L-ASPARAGINE-N-FMOC	(U-13C4, 97-99%; U-15N2, 97-99%)	CNLM-4354
L-ASPARAGINE-N-FMOC, N-BETA-TRITYL	(15N2, 98%)	NLM-4204
	(U-13C4, 97-99%; U-15N2, 97-99%)	CNLM-6193
L-ASPARAGINE-N-T-BOC	(ALPHA-15N, 99%)	NLM-2164
L-ASPARAGINE:H2O	(U-15N2, 98%)	NLM-3286
	(U-13C4, 97-99%; U-15N2, 97-99%)	CNLM-3819
	(U-15N2, 98%)	NLM-3286
	(U-13C4, 97-99%; U-D3, 97-99%; U-15N2, 97-99%)	CDNLM-6802
	(2,3,3-D3, 98%; U-15N2, 98%)	DNLM-6932
	(1,4-13C2, 99%; ALPHA-15N, 98%)	CNLM-7818

Name	Isotope	Catalog No.
L-ASPARTIC ACID	(U-13C4, 97-99%)	CLM-1801
	(U-13C4, 98%+; 15N, 96-99%)	CNLM-544
	(15N, 98%)	NLM-718
	(U-13C4, 97-99%; U-D3, 97-99%; 15N, 97-99%)	CDNLM-6803
	(2,3,3-D3, 98%; 15N, 98%)	DNLM-6931
	(U-13C4, 95%+)	CLM-1801
	(1,4-13C2, 99%; 15N, 98%)	CNLM-7817
L-ASPARTIC ACID-N-FMOC	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-4788
L-ASPARTIC ACID-N-FMOC, ALPHA-O-TERT-BUTYL ESTER	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-4789
L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(13C4, 97-99%; 15N, 97-99%)	CNLM-4752
	(15N, 98%)	NLM-647
L-ASPARTIC ACID-N-T-BOC	(15N, 98%)	NLM-3493
L-ASPARTIC ACID-N-T-BOC, B-BZ ESTER	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-2392
L-ASPARTIC ACID-N-T-BOC, BETA-BZ ESTER	(15N, 98%)	NLM-1908
L-CYSTEINE	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-3871
	(15N, 98%)	NLM-2295
	(U-13C3, 97-99%; U-D3, 97-99%; 15N, 97-99%)	CDNLM-6809
	(2,3,3-D3, 98%; 15N, 98%)	DNLM-6902
	(U-13C3, 97-99%)	CLM-4320
	(1-13C, 99%; 15N, 98%)	CNLM-7815
L-CYSTEINE, S-P-MEBZ	(15N, 98%)	NLM-3914
L-CYSTEINE, S-TRITYL	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-7112
L-CYSTEINE-N-FMOC, S-BENZYL	(3-13C, 99%)	CLM-2403
L-CYSTEINE-N-FMOC, S-TRITYL	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-4722
	(3,3-D2, 98%)	DLM-4721
L-CYSTEINE-N-T-BOC, S-BENZYL	(3-13C, 99%)	CLM-1901
L-CYSTEINE-N-T-BOC, S-P-MEBZ	(15N, 98%)	NLM-3874
	(3,3-D2, 98%)	DLM-2700
L-CYSTINE	(15N2, 98%)	NLM-3818
	(13C6, 98%; 15N2, 98%)	CNLM-4244
L-GLUTAMIC ACID	(U-13C5, 97-99%)	CLM-1800
	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-554
	(15N, 98%)	NLM-135
	(U-13C5, 97-99%; U-D5, 97-99%; 15N, 97-99%)	CDNLM-6804
	(2,3,3,4,4-D5, 98%; 15N, 98%)	DNLM-6996
	(1-13C, 99%; 15N, 98%)	CNLM-7812
	(17O4, 30%)	OLM-8028
L-GLUTAMIC ACID, N-ACETYL	(GLUTAMATE-13C5, 97-99%)	CLM-6664
L-GLUTAMIC ACID-N-FMOC, GAMMA-TERT-BUTYL ESTER	(U-13C5, 97-99%; 15N, 97-99%) 96% CHEMICAL PURITY	CNLM-4753
	UNLABELED	ULM-6670
L-GLUTAMIC ACID-N-T-BOC, GAMMA-BENZYL ESTER	(5-13C, 93%)	CLM-1285
	(15N, 98%)	NLM-1907
	(1,2-13C2, 99%)	CLM-2008
L-GLUTAMINE	(U-13C5, 97-99%)	CLM-1822
	(U-13C5, 97-99%; U-15N2, 97-99%)	CNLM-1275
	(15N2, 98%)	NLM-1328
	(U-13C5, 97-99%; U-D5, 97-99%; U-15N2, 97-99%)	CDNLM-6805
	(2,3,3,4,4-D5, 98%; U-15N2, 98%)	DNLM-6997
	(1-13C, 99%; 15N, 98%)	CNLM-7813
L-GLUTAMINE-N-FMOC	(U-13C5, 97-99%; U-15N2, 97-99%)	CNLM-4356
L-GLUTAMINE-N-FMOC, N-GAMMA-TRITYL	(U-13C5, 97-99%; U-15N2, 97-99%)	CNLM-7252
L-GLUTAMINE-N-T-BOC	(1,2-13C2, 99%)	CLM-1902
	(ALPHA-15N, 98%+)	NLM-3419
L-HISTIDINE, RING-PI-BZ-OXYME, ALPHA-N-T-BOC	(ALPHA-15N, 99%)	NLM-2328

Name	Isotope	Catalog No.
L-HISTIDINE-N-FMOC, N-IM-TRITYL	(15N3, 98%)	NLM-8010
L-HISTIDINE-N-T-BOC, RING-CBZ	(ALPHA-15N, 99%)	NLM-2166
L-HISTIDINE:HCL:H2O	(15N3, 98%)	NLM-1513
	(U-13C6, 97-99%; U-D5, 97-99%; U-15N3, 97-99%)	CDNLM-6806
	(1-13C, 99%; 15N, 98%)	CNLM-7820
L-HISTIDINE:HCL:H2O (<5% D)	(U-13C6, 97-99%)	CLM-2264
	(U-13C6, 97-99%; U-15N3, 97-99%)	CNLM-758
L-HOMOARGININE:HCL	(U-13C7, 98%+; 15N4, 98%+)	CNLM-4645
L-HOMOSERINE	(15N, 95-99%)	NLM-2466
L-ISOLEUCINE	(U-13C6, 97-99%)	CLM-2248
	(U-13C6, 98%+; 15N, 96-99%)	CNLM-561
	(15N, 98%)	NLM-292
	(U-13C6, 95%+)	CLM-2248
	(U-13C6, 97-99%; U-D10, 97-99%; 15N, 97-99%)	CDNLM-6807
	(D10, 98%; 15N, 98%)	DNLM-7325
	(1-13C, 99%; 15N, 98%)	CNLM-7810
L-ISOLEUCINE-N-FMOC	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-561
	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-4346
	(15N, 98%)	NLM-391
	(U-13C6, 97-99%)	CLM-7794
L-ISOLEUCINE-N-T-BOC	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-4346
	(15N, 98%)	NLM-2167
	(U-13C6, 97-99%)	CLM-2262
L-LEUCINE	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-281
	(5,5,5-D3, 98%)	DLM-1259
	(D10, 98%; 15N, 97%)	DNLM-4642
	(15N, 98%)	NLM-142
	(U-13C6, 97-99%; U-D10, 97-99%; 15N, 97-99%)	CDNLM-6808
	(5,5,5-D3, 98%; 15N, 99%)	DNLM-1895
	(1-13C, 99%)	CLM-3691
L-LEUCINE-N-FMOC	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-4345
	(15N, 98%)	NLM-2397
	(U-13C6, 97-99%)	CLM-3683
	(U-13C6, 98%; U-D10, 98%; 15N, 98%)	CDNLM-7854
	(1,2-13C2, 99%)	CLM-7546
	(5,5,5-D3, 98%)	DLM-7202
	(D10, 98%)	DLM-7575
	(2-13C, 99%)	CLM-2010
L-LEUCINE-N-T-BOC:H2O	(1-13C, 99%)	CLM-2155
	(U-13C6, 97-99%; 15N, 97-99%)	CNLM-2396
	(5,5,5-D3, 98%)	DLM-2736
	(D10, 98%)	DLM-3650
	(15N, 98%)	NLM-1904
	(UNLABELED)	ULM-8062
L-LYSINE, NE-CARBOXYMETHYL	(1-13C, 99%)	CLM-6194
	(U-13C6, 99%; U-15N2, 99%)	CNLM-4754
	(15N2, 98%)	NLM-4631
L-LYSINE-ALPHA-N-T-BOC	(6-13C, 99%)	CLM-343
L-LYSINE-ALPHA-N-T-BOC, EPSILON-N-2CL-CBZ	(6-13C, 99%)	CLM-2302

Name	Isotope	Catalog No.
L-LYSINE:2HCL	(U-13C6, 97-99%)	CLM-2247
	(U-13C6, 97-99%; U-15N2, 97-99%)	CNLM-291
	(15N2, 96%+)	NLM-1554
	(U-13C6, 97-99%; U-D9, 97-99%; U-15N2, 97-99%)	CDNLM-6810
	(1-13C, 99%; 15N, 98%)	CNLM-7821
	(U-13C6, 99%)	CLM-2247
	(U-13C6, 99%; U-15N2, 99%)	CNLM-291
L-LYSINE:HCL	(D9, 98%; 15N2, 98%)	DNLM-7545
L-LYSINE:HCL:H2O	(14N2, 99.99%)	NLM-3529
L-METHIONINE	(U-13C5, 97-99%)	CLM-893
	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-759
	(METHYL-D3, 98%)	DLM-431
	(15N, 98%)	NLM-752
	(U-13C5, 97-99%; U-D8, 97-99%; 15N, 97-99%)	CDNLM-6798
	(D8, 98%; 15N, 98%)	DNLM-7179
	(1-13C, 99%; methyl-D3, 98%)	CDLM-760
L-METHIONINE, S-BENZYL	(1-13C, 99%; 15N, 98%)	CNLM-7807
	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-4453
L-METHIONINE-N-FMOC	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-4358
	(METHYL-13C, 99%)	CLM-1141
L-METHIONINE-N-T-BOC	(15N, 98%)	NLM-4632
	(METHYL-13C, 98%)	CLM-2156
L-ORNITHINE:HCL	(15N2, 98%+)	NLM-3610
	(U-13C5, 98%)	CLM-4724
	(U-13C5, 98%; 15N2, 98%)	CNLM-7578
	(D7, 98%; 15N2, 98%)	DNLM-7369
	(ALPHA-15N, 98%)	NLM-2212
L-PHENYLALANINE	(U-13C9, 97-99%)	CLM-2250
	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-575
	(15N, 98%)	NLM-108
	(U-13C9, 97-99%; U-D8, 97-99%; 15N, 97-99%)	CDNLM-6811
	(D8, 98%; 15N, 98%)	DNLM-7180
	(2,3-13C2, 99%; 15N, 98%)	CNLM-7611
	(1-13C, 99%; 15N, 98%)	CNLM-7808
L-PHENYLALANINE, METHYL ESTER:HCL	(U-13C10, 97-99%)	CLM-4248
L-PHENYLALANINE-N-FMOC	(RING-13C6, 99%)	CLM-3684
	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-4362
	(15N, 98%)	NLM-1265
	(1-13C, 99%)	CLM-4824
	(RING-D5, 98%)	DLM-7786
	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-4362
L-PHENYLALANINE-N-T-BOC	(2-13C, 99%)	CLM-2009
	(RING-13C6, 99%)	CLM-2061
	(1-13C, 99%)	CLM-2170
	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-2393
	(RING-D5, 98%)	DLM-2157
	(15N, 98%)	NLM-1905
	(U-13C9, 97-99%)	CLM-7859
L-PROLINE	(U-13C5, 97-99%)	CLM-2260
	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-436
	(15N, 98%)	NLM-835
	(U-13C5, 97-99%; U-D7, 97-99%; 15N, 97-99%)	CDNLM-6812
	(D7, 98%; 15N, 98%)	DNLM-7562
	(1-13C, 99%; 15N, 98%)	CNLM-7822

Name	Isotope	Catalog No.
L-PROLINE-N-FMOC	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-4347
	(15N, 98%)	NLM-3906
L-PROLINE-N-T-BOC	(15N, 98%)	NLM-2329
L-SERINE	(U-13C3, 97-99%)	CLM-1574
	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-474
	(15N, 98%)	NLM-2036
	(U-13C3, 97-99%; U-D3, 97-99%; 15N, 97-99%)	CDNLM-6813
	(2,3,3-D3,98%; 15N,98%)	DNLM-6863
L-SERINE-N-FMOC	(U-13C3, 97-99%; 15N, 97-99%)	CNLM-8403
L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(U-13C3, 97-99%; 15N, 97-99%) 3% D ISOMER	CNLM-4755
	(15N, 98%)	NLM-4630
L-SERINE-N-T-BOC, O-BZ ETHER	(2-13C, 99%)	CLM-2007
	(3-13C, 99%)	CLM-756
	(15N, 98%)	NLM-2025
L-THREONINE	(U-13C4, 97-99%)	CLM-2261
	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-587
	(15N, 98%)	NLM-742
	(D5,98%; 15N,98%)	DNLM-7367
L-THREONINE-N-FMOC, O-T-BUTYL ETHER	(U-13C4, 97-99%; 15N, 97-99%)	CNLM-7615
L-THREONINE-N-T-BOC, O-BENZYL ETHER	(15N, 98%)	NLM-3681
L-TRYPTOPHAN	(U-13C11, 98%; U-15N2, 98%)	CNLM-2475
	(15N2, 98%)	NLM-800
	(U-13C11, 97-99%; U-D8, 97-99%; U-15N2, 97-99%)	CDNLM-6816
	(D8, 98%; U-15N2, 98%)	DNLM-6904
	(U-13C11, 97-99%)	CLM-4290
	(1-13C, 99%; 15N, 98%)	CNLM-7816
L-TRYPTOPHAN-N-FMOC	(U-13C11, 97-99%; U-15N2, 97-99%)	CNLM-6077
	(INDOLE-D5, 98%)	DLM-6113
L-TRYPTOPHAN-N-T-BOC	(1-13C, 99%)	CLM-2194
L-TYROSINE	(RING-13C6, 99%)	CLM-1542
	(U-13C9, 97-99%)	CLM-2263
	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-439
	(15N, 98%)	NLM-590
	(U-13C9, 97-99%; U-D7, 97-99%; 15N, 97-99%)	CDNLM-6815
	(2,3-13C2, 99%;15N,98%)	CNLM-7610
	(D7, 98%; 15N, 98%)	DNLM-7373
	(1-13C, 99%; 15N, 98%)	CNLM-7809
L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(U-13C9, 97-99%; 15N, 97-99%)	CNLM-4349
L-TYROSINE-N-T-BOC, O-BZ ETHER	(RING-13C6, 99%)	CLM-2092
	(RING-D4, 98%)	DLM-2303
	(15N, 98%)	NLM-1906
L-VALINE	(U-13C5, 97-99%)	CLM-2249
	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-442
	(D8, 97%; 15N, 97%)	DNLM-4643
	(15N, 98%)	NLM-316
	(U-13C5, 97-99%; U-D8, 97-99%; 15N, 97-99%)	CDNLM-6817
L-VALINE, N-ACETYL	(15N, 98%)	NLM-7888
L-VALINE-N-FMOC	(1-13C, 99%)	CLM-3640
	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-4348
	(15N, 98%)	NLM-4243
	(U-13C5, 97-99%)	CLM-7793
	(D8, 98%)	DLM-7784

Name	Isotope	Catalog No.
L-VALINE-N-T-BOC	(U-13C5, 97-99%; 15N, 97-99%)	CNLM-2395
	(D8, 98%)	DLM-3651
	(15N, 98%)	NLM-2060
	(1-13C, 99%)	CLM-2158
METHANOL	(D3, 99.5%)	DLM-598
METHIONINE SULPHONE	(1-13C, 99%)	CLM-8002
METHYL IODIDE + COPPER WIRE	(D3, 99.5%)	DLM-362
MONOEXPRESS (10X CONCENTRATE)	NATURAL ABUNDANCE	CGM-1500-U
MONOEXPRESS (NATURAL ABUNDANCE-N) (10X CONCENTRATE)	(U-12C, 99.95%)	CGM-1500-UN
MONOEXPRESS CELL GROWTH MEDIA (10X CONCENTRATE)	(U-12C, 99.95%; U-14N, 99.97%)	CGM-1500-10
	(U-12C, 99.95%; U-15N, 98%+)	CGM-1500-N
MOUSE EXPRESS BRAIN TISSUE (MALE)	L-LYSINE (13C6, 97%)	MT-LYSC6-MB
	UNLABELED	MT-UL-MB
MOUSE EXPRESS KIDNEY TISSUE (MALE)	L-LYSINE (13C6, 97%)	MT-LYSC6-MK
MOUSE EXPRESS RED BLOOD CELLS (FEMALE)	L-LYSINE (13C6, 97%)	MT-LYSC6-FRC
MOUSE EXPRESS RED BLOOD CELLS (MALE)	L-LYSINE (13C6, 97%)	MT-LYSC6-MRC
MOUSE FEED LABELING KIT	1 KG OF L-LYSINE 13C6 FEED/1KG OF UNLABELED FEED	MLK-LYS-C
N-ETHYLMALIMIDE	(ETHYL-D5, 98%)	DLM-6711
NICOTINIC ACID, ETHYL ESTER	(2,4,5,6-D4, 98%)	DLM-2872
NITROBENZENE	(13C6, 99%)	CLM-675
	(13C6, 99%) 1 MG/ML IN ACETONITRILE	CLM-675-S
O-METHYLISOUREA HYDROGEN CHLORIDE	(ISOUREA-13C, 99%; 15N2, 98%) 95% PURE	CNLM-6088
PHENOL	(13C6, 99%)	CLM-216
PHENYL ISOCYANATE	(PHENYL-D5, 98%)	DLM-7731
PHOSPHORIC ACID	(18O4, 96%) 80-85% IN WATER-18O	OLM-1057
POTASSIUM DIHYDROGEN PHOSPHATE	(18O4, 97%)	OLM-7493
POTASSIUM NITRATE	(15N, 99%)	NLM-765
POTASSIUM PHOSPHATE	(18O4, 97%)	OLM-7523
PROPIONIC ACID	(D6, 98%)	DLM-599
PROPIONIC ANHYDRIDE	(D10, 98%)	DLM-3305
S-SULPHO-L-CYSTEINE	(3,3-D2, 98%)	DLM-7647
SODIUM ACETATE	(2-13C, 99%; D3, 98%)	CDLM-1240
	(1,2-13C2, 99%; D3, 98%)	CDLM-3457
	(1-13C, 99%)	CLM-156
	(2-13C, 99%)	CLM-381
	(D3, 99%)	DLM-3126
SODIUM BUTYRATE	(1-13C, 99%)	CLM-1256
	(2-13C, 99%)	CLM-4780
SODIUM GLUTAMATE:1/2H2O	(U-13C5, 97-98%)	CLM-3949
SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	(U-13C, 98%+)	CLM-8400
	(U-15N, 98%+)	NLM-8401
SUCCINIC ACID	(13C4, 99%)	CLM-1571
	(13C4; 2,2,3,3-D4)	CDLM-7754
SUCCINIC ANHYDRIDE	(D4, 98%)	DLM-833
	(1,2,3,4-13C4, 99%)	CLM-2473
SULPHURIC ACID	(18O4, 90-95%) 90% IN 18O WATER	OLM-1087
TOLUENE	(RING-D5, 98%)	DLM-1176
TRIMETHYLAMINE:HCL	(15N, 95%)	NLM-340
TYRAMINE:HCL	(1,1-2,2-D4, 98%)	DLM-8075
WATER	(18O,97%)	OLM-240
YEAST-OD2 GROWTH MEDIA	(15N, 98%)	CGM-4020-SL-N
	(13C, 98%)	CGM-4020-SL-C
	(13C, 98%; 15N, 98%)	CGM-4020-SL-CN