

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Виды товаров: дигидроксивитамины, фторбензолы, бромбутаны, бромдеканы, бромпропаны, гексадеканы, метилнафталины, октанолы, пентанолы, фенилэтанола, пропанолы, триазол, бутандиолы, диаминогексаны, бромэтанола, йодпропаны, натриевые соли, меркаптоэтанола, фенилы, метилпропаны, пропанолы, динитротолуолы, диэтиланилины, аминомасляные кислоты, бромбензонитрилы, гидроксibenзальдегиды, гидроксibenзойные кислоты, ацетальдегиды, уксусные кислоты, ацетонитрилы, ацетилхлориды, ацетилены, акрилонитрилы, аминокислотные смеси водорослей, аммиаки, сульфаты аммония, хлориды аммония, бензальдегиды, бензолы и др.

Stable Isotopes



ISOTEC® Stable Isotopes are stable isotope compounds, ranging from gases to complex molecules. These compounds are useful for tracer studies in proteomics and metabolomics, agents for MRI / MRS, and in a wide range of other biomedical applications.

Both tracer and flux studies benefit from stable isotope label assistance. Metabolic pathways can be studied by tracking naturally-occurring and disease-indicated metabolites. Additionally, the effects of exogenous substances or perturbations on the metabolome can be elucidated with the use of our stable isotope-labeled internal standards coupled with mass spectroscopy determination.

APPLICATIONS FOR STABLE ISOTOPES

The use of our stable isotope-labeled compounds in metabolic and nutritional studies provides a means to dissect biochemical pathways. The availability of isotopically labeled compounds for basic scientific research permits the examination of the role of metabolic pathways in maintaining physiological states. *In vivo* studies using stable isotope labeled metabolites reveal important aspects of metabolism, including pathways and flux.

An important tool for high-resolution structure determination by NMR spectroscopy is the use of stable isotope-labeled biomolecules. By either selectively or uniformly incorporating stable isotopes into proteins, investigators can reduce the complexity of their spectra significantly. ^{13}C , ^{15}N , and deuterium are the most common isotopes incorporated into proteins through microbial expression systems, peptide synthesis, or with cell-free extracts.

The use of stable isotope compounds in medical imaging, in conjunction with ^{13}C -MRS *in vivo* techniques, provides a method to explore fluxes through energy-related metabolic pathways for early diagnosis and treatment of neuropsychiatric disorders, cancer, and other diseases.

For these and many other applications, we offer a comprehensive portfolio of isotope labeled carbohydrates, amino acids, protected amino acids, metabolites, fatty acids, vitamins, steroids, other biologically-active compounds, and cell culture media and components. We also provide isotopically-labeled synthetic building blocks for researchers

who prefer to make their own compounds. With our expertise in isotope synthesis, we stand ready to provide custom compounds for all of your specific needs.

[696714](#)

[\(-\)-2-Methyl-d₃-isoborneol](#)

99 atom % D, 98% (CP)

[901248](#)

[\(+\)-Borneol-2,3,3-d₃](#)

≥98 atom % D, ≥97% (CP)

[900065](#)

[\(±\)-1,3-Butanediol-1,3-¹³C₂](#)

≥99 atom % ¹³C

[900377](#)

[\(±\)-α-Tocopherol-\(trimethyl-¹³C₃ phenyl\)](#)

≥99 atom % ¹³C, ≥96% (CP)

[719579](#)

[\(±\)-Catechin-2,3,4-¹³C₃](#)

99 atom % ¹³C, 98% (CP)

[900370](#)

[\(±\)-Catechin-2,3,4-¹³C₃ gallate](#)

≥99 atom % ¹³C, ≥97% (CP)

[488976](#)

[\(±\)-Cotinine-\(methyl-d₃\)](#)

99 atom % D

[900368](#)

[\(±\)-Epicatechin-2,3,4-¹³C₃ gallate](#)

≥99 atom % ¹³C, ≥97% (CP)

[900369](#)

[\(±\)-Epigallocatechin-2,3,4-¹³C₃](#)

≥99 atom % ¹³C, ≥97% (CP)

[900376](#)

[\(±\)-Epigallocatechin-2,3,4-¹³C₃ gallate](#)

≥99 atom % ¹³C, ≥97% (CP)

[771775](#)

[\(±\)-Epinephrine-\(N-methyl-d₃\)](#)

98 atom % D, 98% (CP)



[900371](#)

[\(±\)-Galocatechin-2,3,4-¹³C₃](#)

≥99 atom % ¹³C, ≥97% (CP)



[900372](#)

[\(±\)-Galocatechin-2,3,4-¹³C₃ gallate](#)

≥99 atom % ¹³C, ≥97% (CP)



[717932](#)

[\(±\)-Geosmin-\(10-methyl-d₃\)](#)

99 atom % D, 97% (CP)



[755729](#)

[\(±\)-Nicotine-\(pyridine-d₄\)](#)

≥98 atom % D, ≥98% (CP)



[615382](#)

[\(2-Chloroethyl\)trimethyl-d₉-ammonium chloride](#)

98 atom % D



[809748](#)

[\(24R\)-24,25-Dihydroxyvitamin D₃ solution](#)

100 µg/mL in ethanol, ≥97% (CP)



[925284](#)

[\(24R\)-24,25-Dihydroxyvitamin D₃-\(23,24,25,26,27-¹³C₅\) solution](#)

50 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



[802913](#)

[\(24R\),24,25-Dihydroxyvitamin D₃-26,26,26,27,27,27-d₆ solution](#)

100 µg/mL in ethanol, 98 atom % D, 97% (CP)



[754277](#)

[\(3-Glycidyl-¹³C₃-oxypropyl\) trimethoxysilane](#)

99 atom % ¹³C, 97% (CP)

[754285](#)

[\(3-Glycidyl-2-¹³C-oxypropyl\) trimethoxysilane](#)

99 atom % ¹³C, 97% (CP)



[699748](#)

[\(3-Mercaptopropyl\)trimethoxy-d₉-silane](#)

98 atom % D, 95% (CP)



[411310](#)

[\(Carbomethoxymethyl-1,2-¹³C₂\)triphenylphosphonium bromide](#)

98 atom % ¹³C



[718548](#)

[\(S\)-\(+\)-1,2-Propanediol-1-¹³C](#)

99 atom % ¹³C, 96% (CP)



[603511](#)

[\(Trimethylsilyl\)acetylene-¹³C₂](#)

99 atom % ¹³C, 95% (CP)



[535206](#)

[\(Trimethylsilyl\)acetylene-d](#)

99 atom % D



[586803](#)

[1-\(3-Aminophenyl\)acetylene-1-¹³C](#)

99 atom % ¹³C



[579769](#)

[1-\(3-Aminophenyl\)acetylene-1,2-¹³C₂](#)

99 atom % ¹³C



[586811](#)

[1-\(3-Aminophenyl\)acetylene-2-¹³C](#)

99 atom % ¹³C



[613495](#)

[1-Amino\(octane-d₁₇\)](#)

98 atom % D



[736260](#)

[1-Aminocyclopropane-2,2,3,3-d₄-carboxylic acid](#)

98 atom % D, 98% (CP)



[577839](#)

[1-Aminonaphthalene-d₇](#)

98 atom % D, 98% (CP)



[723886](#)

[1-Bromo-2-nitrobenzene-d₄](#)

98 atom % D, 98% (CP)



[729043](#)

[1-Bromo-2,4-dinitrobenzene-d₃](#)

98 atom % D, 98% (CP)



[603775](#)

[1-Bromo-3-chloropropane-¹³C₃](#)

99 atom % ¹³C, 98% (CP)



[617164](#)

[1-Bromo-3-chloropropane-d₆](#)

98 atom % D



[606391](#)

[1-Bromo-3-fluorobenzene-¹³C₆](#)

99 atom % ¹³C, 99% (CP)



[707856](#)

[1-Bromo-4-chlorobenzene-2,3,5,6-d₄](#)

98 atom % D



[729027](#)

[1-Bromo-4-fluorobenzene-¹³C₆](#)

99 atom % ¹³C, 98% (CP)



[617245](#)

[1-Bromo-4-fluorobenzene-d₄](#)

98 atom % D, 98% (CP)

[588288](#)

[1-Bromobutane-4,4,4-d₃](#)

98 atom % D



[617423](#)

[1-Bromobutane-d₉](#)

98 atom % D



[588296](#)

[1-Bromodecane-10,10,10-d₃](#)

98 atom % D, 98% (CP)



[614866](#)

[1-Bromodecane-d₂₁](#)

98 atom % D



[487503](#)

[1-Bromododecane-1-¹³C](#)

99 atom % ¹³C



[588318](#)

[1-Bromododecane-12,12,12-d₃](#)

99 atom % D



[487511](#)

[1-Bromododecane-d₂₅](#)

98 atom % D



[588326](#)

[1-Bromohexadecane-16,16,16-d₃](#)

99 atom % D



[614467](#)

[1-Bromohexadecane-d₃₃](#)

98 atom % D



[603759](#)

[1-Bromohexane-1-¹³C](#)

99 atom % ¹³C



[588334](#)

[1-Bromohexane-¹³C₆](#)

99 atom % ¹³C



[485187](#)

[1-Bromohexane-d₁₃](#)

98 atom % D



[614505](#)

[1-Bromononane-1,1,2,2-d₄](#)

98 atom % D



[614475](#)

[1-Bromooctadecane-d₃₇](#)

98 atom % D



[485195](#)

[1-Bromooctane-d₁₇](#)

98 atom % D



[588369](#)

[1-Bromopentane-5,5,5-d₃](#)

99 atom % D



[614513](#)

[1-Bromopentane-d₁₁](#)

98 atom % D, 99% (CP)



[790281](#)

[1-Bromopropane-1-¹³C](#)

99 atom % ¹³C, 99% (CP)



[614815](#)

[1-Bromopropane-1,1,2,2-d₄](#)

98 atom % D



[614459](#)

[1-Bromopropane-1,1,3,3,3-d₅](#)

98 atom % D

[600040](#)

[1-Bromopropane-¹³C₃](#)

99 atom % ¹³C, 99% (CP)



[633275](#)

[1-Bromopropane-2,3-¹³C₂](#)

99 atom % ¹³C



[614769](#)

[1-Bromopropane-3,3,3-d₃](#)

99 atom % D



[614874](#)

[1-Bromopropane-d₇](#)

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



[491195](#)

[1-Bromotridecane-1,1,2,2-d₄](#)

98 atom % D



[615099](#)

[1-Butan-d₉-ol](#)

98 atom % D



[724998](#)

[1-Butanol-¹³C₄](#)

99 atom % ¹³C



[588539](#)

[1-Butanol-4,4,4-d₃](#)

98 atom % D



[302996](#)

[1-Butanol-d₁₀](#)

99 atom % D



[603333](#)

[1-Butene-1-¹³C](#)

99 atom % ¹³C



[791377](#)

[1-Butene-4-¹³C](#)

99 atom % ¹³C, 97% (CP)



[805769](#)

[1-Butene-d₈](#)

98 atom % D, 97% (CP)



[175757](#)

[1-Butyl alcohol-OD](#)

98 atom % D



[730106](#)

[1-Chloro-3-fluorobenzene-¹³C₆](#)

99 atom % ¹³C, 98% (CP)



[614483](#)

[1-Chlorobutane-d₉](#)

98 atom % D



[921890](#)

[1-Cyano-¹³C-4-dimethylaminopyridinium tetrafluoroborate](#)

≥99 atom % ¹³C, ≥90% (CP)



[775541](#)

[1-Decan-d₂₁-ol](#)

98 atom % D, 98%



[776335](#)

[1-Decyl-1-methylpyrrolidinium-d₃₂ bromide](#)

95 atom % D, 97% (CP)



[655643](#)

[1-Decyne-1,2-¹³C₂](#)

99 atom % ¹³C, 98% (CP)



[448230](#)

[1-Dodecan-d₂₅-ol](#)

98 atom % D

[586390](#)

[1-Dodecanol-1-¹³C](#)

99 atom % ¹³C



[491209](#)

[1-Dodecene-1,2-¹³C₂](#)

99 atom % ¹³C



[491225](#)

[1-Ethyl-3-methylimidazolium chloride-d₁₁](#)

98 atom % D



[613681](#)

[1-Hexadecan-d₃₃-ol](#)

≥98 atom % D, ≥99% (CP)



[747475](#)

[1-Hexadecene-d₃₂](#)

98 atom % D, 98% (CP)



[448176](#)

[1-Hexan-d₁₃-ol](#)

≥98 atom % D, ≥99% (CP)



[588768](#)

[1-Hexanol-¹³C₆](#)

99 atom % ¹³C



[590428](#)

[1-Iodobutane-d₉](#)

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



[902195](#)

[1-Iodopropane-3,3,3-d₃](#)

≥99 atom % D, ≥98% (CP), contains copper as stabilizer



[614734](#)

[1-Iodopropane-d₇](#)

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



[589950](#)

[1-Methylimidazole-d₆](#)

98 atom % D



[377317](#)

[1-Methylnaphthalene-d₁₀](#)

98 atom % D, 98% (CP)



[705209](#)

[1-Methylxanthine-\(methyl-¹³C,₃\)](#)

98 atom %, ≥97% (CP)



[705195](#)

[1-Methylxanthine-2,4,5,6-¹³C₄, 1,3,9-¹⁵N₃](#)

≥98 atom %, ≥98% (CP)



[425389](#)

[1-Naphthol-d₈](#)

97 atom % D



[593303](#)

[1-Nicotinoyloxy-¹³C₆ succinimide](#)

99 atom % ¹³C



[448222](#)

[1-Octan-d₁₇-ol](#)

98 atom % D



[606456](#)

[1-Octanethiol-1-¹³C](#)

99 atom % ¹³C



[591823](#)

[1-Octanol-1-¹³C](#)

99 atom % ¹³C



[615285](#)

[1-Octanol-d₁₈](#)

98 atom % D

[730653](#)

[1-Octene-1-¹³C](#)

99 atom % ¹³C



[733164](#)

[1-Oleoyl-18-¹³C-sn-glycero-3-phosphocholine](#)

97 atom % ¹³C, 97% (CP)



[749176](#)

[1-Palmitoyl-2-stearoyl-rac-glycero-3-phosphocholine \(trimethyl-d₉\)](#)

98 atom % D, 97% (CP)



[757438](#)

[1-Palmitoyl-rac-glycero-3-phosphocholine-\(trimethyl-d₉\)](#)

98 atom % D, 97% (CP)



[491276](#)

[1-Pentan-d₁₁-ol](#)

98 atom % D



[603627](#)

[1-Pentanol-1-¹³C](#)

99 atom % ¹³C, 99% (CP)



[615110](#)

[1-Pentanol-OD](#)

≥98 atom % D, ≥99% (CP)



[604283](#)

[1-Phenyl-¹³C₆-1-dodecanone](#)

99 atom % ¹³C



[487554](#)

[1-Phenyl-d₅-ethanol](#)

98 atom % D



[747483](#)

[1-Phenyldodecane-d₃₀](#)

98 atom % D, 97% (CP)



[589446](#)

[1-Phenylethan-1,2,2,2-d₄-ol](#)

98 atom % D



[603465](#)

[1-Phenylethanol-1-¹³C](#)

99 atom % ¹³C



[491292](#)

[1-Phenylethanol-1,2-¹³C₂](#)

99 atom % ¹³C



[603538](#)

[1-Phenylethanol-2-¹³C](#)

99 atom % ¹³C, 99% (CP)



[491284](#)

[1-Phenylethanol-2,2,2-d₃](#)

98 atom % D



[614971](#)

[1-Phenylethanol-d₁₀](#)

98 atom % D



[493341](#)

[1-Propanol-1-¹³C](#)

99 atom % ¹³C



[588121](#)

[1-Propanol-1,1-d₂](#)

98 atom % D



[615048](#)

[1-Propanol-1,1,2,2,3,3,3-d₇](#)

98 atom % D



[768278](#)

[1-Propanol-1,1,2,3,3,3-d₆](#)

98 atom % D, 99% (CP)

[640689](#)

[1-Propanol-¹³C₃](#)

99 atom % ¹³C



[589594](#)

[1-Propanol-2,2-d₂](#)

98 atom % D



[613703](#)

[1-Propanol-3,3,3-d₃](#)

99 atom % D



[490687](#)

[1-Propanol-d₈](#)

98 atom % D



[680273](#)

[1-Pyrenyl-d₉-diazomethane](#)

97 atom % D, 95% (CP)



[589764](#)

[1-Tetradecan-d₂₉-ol](#)

98 atom % D



[901273](#)

[1,1'-Carbonyl-¹³C-di-\(1,2,4-triazole\)](#)

≥99 atom % ¹³C, ≥90% (CP)



[756881](#)

[1,1'-Carbonyl-¹³C-diimidazole](#)

99 atom % ¹³C, 98% (CP)



[791822](#)

[1,1-Dimethylbiguanide-¹³C₄,¹⁵N₅ hydrochloride](#)

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



[617067](#)

[1,1,1-Trichloroethane-2,2,2-d₃](#)

98 atom % D, 99% (CP)



[603767](#)

[1,1,1,3,3,3-Hexachloropropane-¹³C₃](#)

99 atom % ¹³C



[440671](#)

[1,1,1,3,3,3-Hexafluoro-2-propanol-d₂](#)

≥99 atom % D, 99% (CP)



[411302](#)

[1,1,1,3,3,3-Hexafluoro-2-propanol-OD](#)

98 atom % D



[677566](#)

[1,1,2,2-Tetrachloroethane-¹³C₂](#)

98% (CP), 99 atom % ¹³C



[616850](#)

[1,1,4,4-Tetraphenyl-1,3-butadiene-d₂₂](#)

98 atom % D



[491055](#)

[1,10-Phenanthroline-d₈](#)

98 atom % D



[659525](#)

[1,12-Dodecanedioic acid-¹³C₁₂](#)

99 atom % ¹³C



[576891](#)

[1,2-Diamino\(cyclohexane-d₁₀\)](#)

(cis/trans mixture), 98 atom % D



[701408](#)

[1,2-Diamino\(propane-d₆\)](#)

98 atom % D



[487198](#)

[1,2-Dibromoethane-¹³C₂](#)

99 atom % ¹³C

[616540](#)

[1,2-Dibromoethane-d₃](#)

98 atom % D



[425362](#)

[1,2-Dibromoethane-d₄](#)

99 atom % D



[612510](#)

[1,2-Dichlorobenzene solution](#)

NMR reference standard, 5% in acetone-d₆ (99.9 atom % D), NMR tube size 5 mm × 8 in.

[714321](#)

[1,2-Dichloroethane-¹³C₂](#)

99 atom % ¹³C, 98% (CP)

[396540](#)

[1,2-Dichloroethane-d₄](#)

99 atom % D

[711446](#)

[1,2-Dichloropropane-¹³C₃](#)

99 atom % ¹³C, 98% (CP)

[699373](#)

[1,2-Dichloropropane-d₆](#)

98 atom % D, 98% (CP)

[759864](#)

[1,2-Difluorobenzene-d₄](#)

97 atom % D, 98% (CP)

[795879](#)

[1,2-Dihydroxybenzene-d₄](#)

96 atom % D, 95% (CP)

[740926](#)

[1,2-Dihydroxybenzene-d₆](#)

98 atom % D, 98% (CP)

[761184](#)

[1,2-Dimethoxyethane-\(methoxy-¹³C\)](#)

99 atom % ¹³C, 97% (CP)

[765236](#)

[1,2-Dimethoxyethane-d₁₀](#)

≥99 atom % D, ≥98% (CP)

[715638](#)

[1,2-Dimyristoyl-d₅₄-sn-glycero-3-phospho\(choline-d₁₃\)](#)

98 atom % D, 97% (CP)

[711047](#)

[1,2-Dimyristoyl-d₅₄-sn-glycero-3-phosphocholine](#)

98 atom % D, 97% (CP)



[615447](#)

[1,2-Dimyristoyl-rac-glycero-3-phosphocholine-d₇₂ hydrate](#)

98 atom % D



[759481](#)

[1,2-Dimyristoyl-sn-glycero-3-phospho\(choline-d₁₃\)](#)

98 atom % D, 97% (CP)



[614416](#)

[1,2-Propane-d₆-diol](#)

98 atom % D



[487201](#)

[1,2-Propane\(diol-d₂\)](#)

98 atom % D



[603678](#)

[1,2-Propanediol-1,2-¹³C₂](#)

99 atom % ¹³C



[486272](#)

[1,2-Propanediol-d₈](#)

98 atom % D

703230

1,2-Propylene-d₆ carbonate

98 atom % D, 98% (CP)



606359

1,2,3-Trichloropropane-¹³C₃

99 atom % ¹³C



616877

1,2,3,4-Tetramethylcyclopentadiene-2-methyl-d₃

98 atom % D



803944

1,2,4-Triazole-¹³C₂

99 atom % ¹³C, 97% (CP)



642126

1,2,4-Triazole-¹⁵N₃

98 atom % ¹⁵N, 97% (CP)



771694

1,2,4-Triazole-3-¹³C

99 atom % ¹³C, 97% (CP)



491063

1,2,4-Trichlorobenzene-d₃

98 atom % D



456330

1,2,4,5-Benzenetetracarboxylic dianhydride-d₂

98 atom % D, 98% (CP)



616451

1,2,4,5-Tetramethylbenzene-d₁₄

98 atom % D



660973

1,3-Butadiene-1,3-¹³C₂

≥99 atom % ¹³C, ≥98% (CP), contains hydroquinone as stabilizer



487228

1,3-Butadiene-d₆

≥98 atom % D, ≥98% (CP), contains hydroquinone as stabilizer



613762

1,3-Butadiene-d₆ diepoxide

97 atom % D, 97% (CP)



677124

1,3-Cyclohexane dimethanol-d₄

98 atom % D, cis/trans mixture, 98% (CP)



613622

1,3-Diamino(propene-d₆)

98 atom % D, 98% (CP)



739243

1,3-Dibromoacetone-¹³C₃

99 atom % ¹³C, 97% (CP)



588016

1,3-Dibromopropane-1,3-¹³C₂

99 atom % ¹³C



603716

1,3-Dibromopropane-¹³C₃

99 atom % ¹³C



588024

1,3-Dibromopropane-2-¹³C

99 atom % ¹³C



614823

1,3-Dibromopropane-d₆

98 atom % D



617105

1,3-Dichlorobenzene-d₄

98 atom % D

614807

1,3-Dichloroisopropyl-d₅ alcohol

98 atom % D, 98% (CP)



617237

1,3-Difluorobenzene-d₄

98 atom % D



767891

1,3-Dihydroxyacetone-2-¹³C dimer

99% ¹³C, 95% (CP)



705632

1,3-Dimethyluric acid-2,4,5,6-¹³C₄-1,3,9-¹⁵N₃

≥98 atom %, ≥98% (CP)



491098

1,3-Dinitrobenzene-¹³C₆

99 atom % ¹³C



609595

1,3-Dinitrobenzene-¹⁵N₂

98 atom % ¹⁵N



389366

1,3-Dinitrobenzene-d₄

98 atom % D



716111

1,3-Dithiane-2-¹³C

99 atom % ¹³C



716073

1,3-Dithiane-2-¹³C-2,2-d₂

98 atom % D, 99 atom % ¹³C



613525

1,3-Propane-d₆-diol

98 atom % D



603554

1,3-Propanediol-1,3-¹³C₂

99 atom % ¹³C



603562

1,3-Propanediol-¹³C₃

99 atom % ¹³C, 99% (CP)



491101

1,3-Propanediol-2-¹³C

99 atom % ¹³C



589535

1,3-Propanediol-d₈

98 atom % D



613711

1,3,5-Triazine-d₃

98 atom % D



347477

1,3,5-Trichlorobenzene-d₃

98 atom % D



705667

1,3,7-Trimethyluric acid-2,4,5,6-¹³C₄-1,3,9-¹⁵N₃

≥98 atom %, ≥98% (CP)



717347

1,4-Bis[(phenyl-3-propanesulfonate) phosphine] butane disodium salt

491128

1,4-Bis(trifluoromethyl)benzene-¹³C₆

99 atom % ¹³C, 98% (CP)

269565

1,4-Butanediol-1,1,2,2,3,3,4,4-d₈

98 atom % D

603600

1,4-Butanediol-¹³C₄

99 atom % ¹³C

269557

1,4-Butanediol-2,2,3,3-d₄

98 atom % D

593826

1,4-Butanediol-d₁₀

98 atom % D

604585

1,4-Dehydronifedipine-(methyls-¹³C₄,pyridine-2,3,5,6-¹³C₄)

99 atom % ¹³C

615560

1,4-Diamino(butane-d₈) dihydrochloride

98 atom % D

588784

1,4-Diaminobutane-1,4-¹³C₂

99 atom % ¹³C

487457

1,4-Diaminobutane-¹⁵N₂ dihydrochloride

98 atom % ¹⁵N

491136

1,4-Diaminobutane-2,2,3,3-d₄ dihydrochloride

98 atom % D

682276

1,4-Dibromobenzene-¹³C₆

99 atom % ^{13}C



366560

1,4-Dibromobenzene- d_4

98 atom % D



710954

1,4-Dibromobutane- $^{13}\text{C}_4$

99 atom % ^{13}C , 98% (CP)



486302

1,4-Dibromobutane-2,2,3,3- d_4

98 atom % D



480444

1,4-Dibromobutane- d_8

98 atom % D



735515

1,4-Dichlorobenzene- $^{13}\text{C}_6$

99 atom % ^{13}C , 98% (CP)



329339

1,4-Dichlorobenzene- d_4

98 atom % D, 98% (CP)



491152

1,4-Dichlorobutane- d_8

98 atom % D



704814

1,4-Dioxane solution

NMR reference standard, 10 mM in D_2O ("100%", 99.96 atom % D), NMR tube size 5 mm \times 7 in.



684228

1,4-Dioxane solution

NMR reference standard, 40% in benzene- d_6 (99.6 atom % D), NMR tube size 10 mm \times 8 in.



551368

1,4-Dioxane solution

NMR reference standard, 40% in benzene- d_6 (99.6 atom % D)



611905

1,4-Dioxane solution

NMR reference standard, 40% in benzene-d₆ (99.6 atom % D), chromium(III) acetylacetonate 5 mg/mL, NMR tube size 5 mm × 8 in.

704814

1,4-Dioxane solution

NMR reference standard, 10 mM in D₂O ("100%", 99.96 atom % D), NMR tube size 5 mm × 7 in.



688355

1,4-Dioxane solution

NMR reference standard, 10 mM in chloroform-d (99.8 atom % D), NMR tube size 5 mm × 8 in.



718556

1,4-Dioxane-¹³C₄

99 atom % ¹³C, 97% (CP)



487465

1,4-Phenylenediamine-¹⁵N₂

98 atom % ¹⁵N



487473

1,4-Phenylenediamine-2,3,5,6-d₄

98 atom % D



491144

1,4-Phenylenediamine-d₈

98 atom % D



613533

1,6-Diaminohexane-1,1,6,6-d₄

98 atom % D



491160

1,6-Diaminohexane-1,6-¹³C₂

99 atom % ¹³C



487481

1,6-Diaminohexane-¹⁵N₂

98 atom % ¹⁵N



587788

1,6-Diaminohexane-2,2,5,5-d₄

98 atom % D



587796

1,6-Diaminohexane-3,3,4,4-d₄

98 atom % D



491179

1,6-Diaminohexane-d₁₂

98 atom % D



654426

1,7-Dibromoheptane-1,2,6,7-¹³C₄

99 atom % ¹³C, 97% (CP)



705373

1,7-Dimethylxanthine-(dimethyl-d₆)

≥98 atom % D, ≥97% (CP)



705381

1,7-Dimethylxanthine-2,4,5,6-¹³C₄-1,3,9-¹⁵N₃

≥98 atom %, ≥98% (CP)



662917

1,7-Heptanediol-1,3,5,7-¹³C₄

95% (CP), 99 atom % ¹³C



603635

1,7-Heptanediol-2,4,6-¹³C₃

99 atom % ¹³C



641898

1,8-Diaminonaphthalene-d₁₀

96 atom % D, 97% D (CP)



901424

10-Hydroxy-trans-2-decenoic acid-1,2,3,10-¹³C₄

≥99 atom % D, ≥97% (CP)



809586

11-Deoxycorticosterone-2,3,4-¹³C₃ solution

100 µg/mL in methanol, ≥99 atom % ¹³C, ≥98% (CP)

710784

11-Deoxycortisol-2,2,4,6,6-d₅

98 atom % D, 98% (CP)



809594

11-Deoxycortisol-2,3,4-¹³C₃ solution

100 µg/mL in methanol, ≥98 atom % ¹³C, ≥97% (CP)



903485

11 β -Hydroxy-4-androstene-3,17-dione-9,11,12,12-d₄

≥98 atom % D, ≥98% (CP)



925276

11 β -Hydroxytestosterone-(9,11,12,12-d₄)

≥98 atom % D, ≥95% (CP)



796069

¹³CO₂/H₂/¹³CO₂/N₂ Gas Mixture

ratio (55:20:10:15), 99 atom % ¹³C, 99% (CP)



900024

¹³CO₂/¹²CO₂(RG) Gas Mixture

ratio (1:99), ≥99% (CP)



806692

¹³CO₂/N₂(RG) Gas Mixture

ratio (1:9), 99 atom % ¹³C



591297

¹³CO₂/N₂(RG)/O₂(RG) Gas Mixture

ratio (1:78:21), 10 atom % ¹³C



590355

¹³CO₂/N₂(RG)/O₂(RG) Gas Mixture

ratio (0.033:78.967:21), 10 atom % ¹³C



596779

¹³CO₂/Nitrogen(RG)/Oxygen(RG) Gas Mixture

ratio (0.033 : 96.97 : 3), 10% ¹³C



600911

¹⁵N₂/O₂(RG) Gas Mixture

ratio (39:1), 99 atom % ¹⁵N



793892

¹⁵N₂/O₂/Ar Gas Mixture

ratio (10:20.95:69.05), 98 atom % ¹⁵N, 95% (CP)



731641

16- α -Hydroxyestrone-2,3,4-¹³C₃

99 atom % ^{13}C , 98% (CP)



607096

17 α -(Acetoxy-1- ^{13}C ,2,2,2- d_3)-6-methyl-4,6-pregnadiene-3,20-dione

99 atom % ^{13}C , 99 atom % D



803081

17 α -Hydroxypregnenolone-20,21- $^{13}\text{C}_2$,16,16- d_2

≥ 98 atom %, $\geq 98\%$ (CP)



738093

17 α -Hydroxyprogesterone-2,3,4- $^{13}\text{C}_3$

98 atom % ^{13}C , 98% (CP)



908258

17 α -Methyl-5 β -androstan-3 α ,17 β -diol-20,20,20- d_3

≥ 98 atom % D, $\geq 95\%$ (CP)



491187

17 β -Estradiol-16,16,17- d_3

98 atom % D, 99% (CP)



719552

17 β -Estradiol-2,3,4- $^{13}\text{C}_3$

99 atom % ^{13}C , 98% (CP)



904503

17 β -Estradiol-2,3,4- $^{13}\text{C}_3$ 17-undecanoate solution

100 $\mu\text{g}/\text{mL}$ in methanol, ≥ 98 atom % ^{13}C , $\geq 95\%$ (CP)

613967

17 β -Estradiol-2,4,16,16,17- d_5

97 atom % D, 99% (CP)



710806

18-Hydroxycorticosterone

97% (CP)



710792

18-Hydroxycorticosterone-9,11,12,12- d_4

≥ 98 atom % D, $\geq 95\%$ (CP)



596493

$^{18}\text{O}_2/\text{Ar}(\text{RG})$ Gas Mixture

ratio (5.3 : 94.7), 99 atom % ^{18}O

- 739898
1 α ,25-Dihydroxyvitamin D₂ solution
50 $\mu\text{g}/\text{mL}$ in ethanol, 95% (CP)

- 925314
1 α ,25-Dihydroxyvitamin D₂-(20,21,22,26,27-¹³C₅) solution
10 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ¹³C, $\geq 95\%$ (CP)

- 925322
1 α ,25-Dihydroxyvitamin D₂-(22,26,27-¹³C₃) solution
10 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ¹³C, $\geq 95\%$ (CP)

- 705942
1 α ,25-Dihydroxyvitamin D₃ (6,19,19-d₃)
97 atom % D, 96% (CP)

- 740578
1 α ,25-Dihydroxyvitamin D₃ (6,19,19-d₃) solution
100 $\mu\text{g}/\text{mL}$ in ethanol, 97 atom % D, 96% (CP)

- 925306
1 α ,25-Dihydroxyvitamin D₃-(23,24,25,26,27-¹³C₅) solution
50 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ¹³C, $\geq 95\%$ (CP)

- 925292
1 α ,25-Dihydroxyvitamin D₃-(23,24,25,26,27-¹³C₅) solution
10 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ¹³C, $\geq 95\%$ (CP)

- 809926
1 α ,25-Dihydroxyvitamin D₃-26,26,26,27,27,27-d₆ solution
100 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % D, $\geq 95\%$ (CP)

- 595659
2'-Chlorodiphenyl-2,3,4,5,6-d₅
98 atom % D

- 648620
2'-Deoxyadenosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt
 ≥ 98 atom %, $\geq 95\%$ (CP)

- 900386
2'-Deoxyadenosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



646237

2'-Deoxyadenosine-¹³C₁₀,¹⁵N₅ 5'-triphosphate disodium salt solution

≥98 atom %, ≥95% (CP), 100 mM (in 5mM Tris HCl / H₂O)



648612

2'-Deoxycytidine-¹³C₉,¹⁵N₃ 5'-monophosphate disodium salt

≥98 atom %, ≥95% (CP)



900383

2'-Deoxycytidine-¹³C₉,¹⁵N₃ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



646229

2'-Deoxycytidine-¹³C₉,¹⁵N₃ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



648604

2'-Deoxyguanosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt

≥98 atom %, ≥95% (CP)

900384

2'-Deoxyguanosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



646210

2'-Deoxyguanosine-¹³C₁₀,¹⁵N₅ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



604429

2-(1-Naphthyl)pentane-1,2-¹³C₂

99 atom % ¹³C



164496

2-(2-Ethoxyethoxy)ethanol-OD

97 atom % D



680338

2-(2-Hydroxyethylamino)-3-methylbutyric acid

97% (CP)



603783

2-(2-Iodoethyl-¹³C₂)-2-methyl-¹³C-dioxolane-2-¹³C

99 atom % ¹³C



603856

2-(4-Aminophenyl)acetic acid-1-¹³C

99 atom % ¹³C



741590

2-(Diisopropyl-¹³C₆-amino)ethanol

99 atom % ¹³C, 97% (CP)



900087

2-(Ethyl-2,2,2-d₃) toluene

≥97 atom % D, ≥98% (CP)



654515

2-(Methyl-¹³C, d₃-thio)adenine

99 atom % ¹³C, 98 atom % D, 97% (CP)



630101

2-(Propyl-2,3-¹³C₂)pentanoic-4,5-¹³C₂ acid sodium salt

99 atom % ¹³C



716138

2-Amino-1-butanol-1,1-d₂

97 atom % D, 97% (CP)



597104

2-Amino-¹⁵N-4,6-dimethoxypyrimidine-¹⁵N₂

99 atom % ¹⁵N, 97% (CP)



659533

2-Amino-2-methyl-1-propanol-d₁₁

97 atom % D, 98% (CP)



613630

2-Amino-2-methyl-d₃-butane-d₈

98 atom % D



684244

2-Aminoisobutyric-¹⁵N acid

98 atom % ¹⁵N, 98% (CP)



578592

2-Aminonaphthalene-d₇

98 atom % D, 98% (CP)



688541

2-Aminopyridine-d₆

98% (CP), 98 atom % D



799165

2-Benzothienylboronic acid-d₅

97 atom % D, 97% (CP)



614556

2-Bromo-2-methylpropane-d₉

98 atom % D

707619

2-Bromobenzaldehyde-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



678228

2-Bromobenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C



760536

2-Bromobenzoic acid-α-¹³C,3,4,5,6-d₄

98 atom % D, 99 atom % ¹³C, 98% (CP)



709255

2-Bromobenzyl alcohol-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



630195

2-Bromobenzyl amine-(phenyl-¹³C₆) hydrochloride

99 atom % ¹³C



485209

2-Bromoethanol-1,1,2,2-d₄

98 atom % D



491349

2-Bromoethanol-¹³C₂

99 atom % ¹³C



600024

2-Bromoethanol-¹³C₂,1,1,2,2-d₄

98 atom % D, 99 atom % ¹³C, 97% (CP)



637947

2-Bromoethanol-2-¹³C

99 atom % ¹³C



637815

2-Bromiodobenzene-¹³C₆

≥99 atom % ¹³C, ≥99% (CP), contains copper as stabilizer



680176

2-Bromopropane-1,1,1,3,3,3-d₆

99 atom % D, 98% (CP)



491357

2-Bromopropane-2-d₁

98 atom % D



375608

2-Bromopropane-d₇

98 atom % D



724181

2-Bromopropenamide

98% (CP)



282456

2-Bromopropionic acid-1-¹³C

99 atom % ¹³C



768502

2-Bromopyridine-d₄

≥98 atom % D, ≥98% (CP)



799157

2-Bromoquinoline-d₆

98 atom % D, 98% (CP)



491365

2-Butanone-1,1,1,3,3-d₅

98 atom % D



487600

2-Butanone-4,4,4-d₃

99 atom % D



660264

2-Butene-1,1,1-d₃, mixture of cis and trans

99 atom % D, 98% (CP)

719676

2-Butoxyethanol-¹³C₆

99 atom % ¹³C, 97% (CP)



343838

2-Butoxyethanol-OD

98 atom % D



675741

2-Carb-¹³C-ethoxythiophene-2-¹³C-3 sulfonyl chloride

99 atom % ¹³C, 97% (CP)



761044

2-Chloro-1,3,2-dioxaphospholane 2-oxide-d₄

98 atom % D, 90% (CP)



185949

2-Chloro-2-methylpropane-d₉

99 atom % D



491373

2-Chloro-4-ethylamino-¹⁵N-6-isopropylamino-1,3,5-triazine

99 atom % ¹⁵N, 98% (CP)



491381

2-Chloro-4-fluorotoluene-α-¹³C

99 atom % ¹³C



901696

2-Chloroaniline-¹³C₆ hydrochloride

≥99 atom % ¹³C, ≥98% (CP)



748943

2-Chlorobenzaldehyde-3,4,5,6-d₄

98 atom % D, 98% (CP)



678287

2-Chlorobenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C



449423

2-Chlorophenol-3,4,5,6-d₄

98 atom % D



791687

2-Chloropyridine-d₄

99 atom % D, 97% (CP)



731978

2-Deoxy-D-glucose-1-¹³C

99 atom % ¹³C, 98% (CP)



920150

2-Deoxy-D-glucose-2,2-d₂

≥97 atom % D, ≥97% (CP)



616176

2-Deoxyadenosine-ribose-5,5-d₂ monohydrate

97 atom % D



710709

2-Ethylhexanoic-d₁₅ acid

98 atom % D



900085

2-Ethyltoluene-(dimethyl-d₆)

≥98 atom % D, ≥98% (CP)



736163

2-Fluorophenol-¹³C₆

99 atom % ¹³C



702544

2-Hydroxyethyl-1,1,2,2,-d₄-urea

98 atom % D, 97% (CP)



675261

2-Hydroxyisobutyric acid-¹³C₄

99 atom % ¹³C, 98% (CP)

762997

2-Imidazolidone-(ethylene-d₄)

98 atom % D, 98% (CP)



603724

2-Iodopropane-1-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains copper as stabilizer



684198

2-Iodopropane-1,1,1,3,3,3-d₆

98 atom % D, ≥98% (CP), contains copper as stabilizer



377023

2-Iodopropane-d₇

98 atom % D, contains copper as stabilizer



570079

2-Isopropyl-5-methylcyclohexanol-1,2,6,6-d₄

98 atom % D



589063

2-Keto-(3-methyl-¹³C)-butyric-4-¹³C,3-d acid sodium salt

98 atom % D, 99 atom % ¹³C, 97% (CP)



795917

2-Keto-3-(methyl-¹³C, d₁)-butyric-3,4,4,4-d₄ acid sodium salt

98 atom % D, 99 atom % ¹³C, 97% (CP)



634379

2-Keto-3-(methyl-¹³C, d₂)-butyric acid-4-¹³C, d₂ sodium salt

98 atom % D, 98 atom % ¹³C



571334

2-Keto-3-(methyl-¹³C)-butyric-4-¹³C acid sodium salt

99 atom % ¹³C, 97% (CP)



596418

2-Keto-3-(methyl-d₃)-butyric acid-1,2,3,4-¹³C₄ sodium salt

98 atom % D, 99 atom % ¹³C



637858

2-Keto-3-(methyl-d₃)-butyric acid-1,2,3,4-¹³C₄, 3-d sodium salt

99 atom % ¹³C, 98 atom % D, ≥99% (CP)



594903

2-Keto-3-(methyl-d₃)-butyric acid-4-¹³C sodium salt

98 atom % D, 99 atom % ¹³C



691887

2-Keto-3-(methyl-d₃)-butyric acid-4-¹³C,3-d sodium salt

99 atom % ¹³C, 97 atom % D, 97% (CP)



663980

2-Keto-3-methylbutyric acid-¹³C₅ sodium salt

99 atom % ¹³C



607568

2-Keto-3-methylbutyric acid-¹³C₅,3-d sodium salt

98 atom % D, 99 atom % ¹³C



717169

2-Keto-3-methylbutyric acid-3-d sodium salt hydrate

98 atom % D, 98% (CP)



616621

2-Keto-4-methyl-d₃-pentanoic acid sodium salt

98 atom % D



750832

2-Keto-4-methylpentanoic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



487716

2-Keto-4-methylpentanoic-1-¹³C acid sodium salt

99 atom % ¹³C



607541

2-Ketobutyric acid-¹³C₄,3,3-d₂ sodium salt hydrate

99 atom % ¹³C, 98 atom % D, 98% (CP)

717150

2-Ketobutyric acid-3,3-d₂ sodium salt hydrate

97 atom % D, 97% (CP)



571342

2-Ketobutyric acid-4-¹³C sodium salt hydrate

99 atom % ¹³C, 97% (CP)



589276

2-Ketobutyric acid-4-¹³C,3,3-d₂ sodium salt hydrate

99 atom % ¹³C, 98 atom % D, 98% (CP)

607533
2-Ketobutyric acid-4-¹³C,3,3,4,4,4-d₅ sodium salt hydrate
48-70 atom % D (¹³CD₃), 97 atom % D (CD₂), 99 atom % ¹³C, 98% (CP)

637831
2-Ketobutyric acid-4-¹³C,4-d sodium salt hydrate
97 atom % D, 99 atom % ¹³C, 98% (CP)

634727
2-Ketobutyric acid-4-¹³C,4,4-d₂ sodium salt hydrate
98 atom % D, 99 atom % ¹³C, 98% (CP)

805777
2-Ketobutyric-1-¹³C acid
≥99 atom % ¹³C, ≥97% (CP)

905461
2-Ketobutyric-d₅ acid sodium salt hydrate
≥98 atom % D, ≥97% (CP)

704334
2-Ketoglutaric acid-1-¹³C
99 atom % ¹³C, 95% (CP)

615390
2-Ketoglutaric acid-d₆
98 atom % D, 99% (CP)

730033
2-Linoleoyl-1-palmitoyl-rac-glycero-3-phosphocholine-(trimethyl-d₉)
98 atom % D, 95% (CP)

603848
2-Mercaptoethanol-1-¹³C
99 atom % ¹³C, 98% (CP)

614920
2-Mercaptoethanol-1,1,2,2-d₄
98 atom % D, 98% (CP)

589624
2-Mercaptoethanol-¹³C₂

99 atom % ^{13}C , 98% (CP)



615226

2-Mercaptoethanol- d_6

96 atom % D, 98% (CP)



777196

2-Methoxy- ^{13}C -benzoic acid

99 atom % ^{13}C , 98% (CP)



705705

2-Methoxy- $^{13}\text{C}, \text{d}_3$ -estrone

≥ 98 atom %, 98% (CP)



614076

2-Methoxy- 17β -estradiol- $1,4,16,16,17\text{-d}_5$

98 atom % D



491403

2-Methoxyethanol- $^{13}\text{C}_3$

99 atom % ^{13}C



633941

2-Methoxypropene- d_8

90 atom % D

807966

2-Methyl-1-propan- d_9 -ol

98 atom % D, 98% (CP)



604496

2-Methyl-1,3-butadiene- $1\text{-}^{13}\text{C}$

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP), contains *p-tert*-butylcatechol as stabilizer



604518

2-Methyl-1,3-butadiene- $3\text{-}^{13}\text{C}$

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains *p-tert*-butylcatechol as stabilizer



606707

2-Methyl- ^{13}C -2-nitrosopropane- $1,3\text{-}^{13}\text{C}_2$ dimer

99 atom % ^{13}C



683469

2-Methyl- ^{13}C -2-propanol- $1,3\text{-}^{13}\text{C}_2$

98% (CP), 99 atom % ^{13}C



907685

2-Methyl- ^{13}C -butyraldehyde-3,4- $^{13}\text{C}_2$

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



907707

2-Methyl- ^{13}C -butyric acid-3,4- $^{13}\text{C}_2$

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



604348

2-Methyl- ^{13}C -furan

≥ 99 atom % ^{13}C , $\geq 99\%$ (CP), contains BHT as stabilizer



682152

2-Methyl- ^{13}C , d_3 proline

98 atom % D, 99 atom % ^{13}C , 98% (CP)



604461

2-Methyl-2-butene-2- ^{13}C

99 atom % ^{13}C



591793

2-Methyl-2-nitropropane- ^{15}N

98 atom % ^{15}N



491411

2-Methyl-2-nitropropane- d_9

98 atom % D



613738

2-Methyl-2,4-pentane- d_{12} -diol

98 atom % D, 98% (CP)



919543

2-Methyl-3-buten-2-ol-2- ^{13}C , d_{10}

≥ 98 atom % D, ≥ 99 atom % ^{13}C , 97% (CP)



615838

2-Methylbutane- d_{12}

98 atom % D



908320

2-Methylglutaric-4,5-¹³C₂ acid solution

1 mg/mL in methanol, ≥98 atom % ¹³C, ≥95% (CP)



615420

2-Methylimidazole-d₆

98 atom % D



454249

2-Methylnaphthalene-d₁₀

98 atom % D



491438

2-Methylpentane-d₁₄

98 atom % D



686557

2-Methylpropane-1-¹³C

99 atom % ¹³C

900066

2-Methylpropane-1-¹³C/Argon Gas Mixture

ratio (1:99), ≥99 atom % ¹³C



734373

2-Methylpropane-¹³C₄

99 atom % ¹³C, 98% (CP)



487627

2-Methylpropane-2-d

98 atom % D



734381

2-Methylpropene-¹³C₄ (gas)

99 atom % ¹³C, 98% (CP)



615811

2-Methylpropene-d₈

99 atom % D, 99% (CP)



491446

2-Naphthalene-d₇-sulfonic acid hydrate

98 atom % D, 95% (CP)



491454

2-Naphthol-1,3,4,5,6,7,8-d₇

97 atom % D



640492

2-Nitrobenzenesulfenyl chloride-¹³C₆

99 atom % ¹³C, 98% (CP)



771732

2-Nitrophenol-¹³C₆

99 atom % ¹³C, 99% (CP)



616397

2-Nitrophenol-3,4,5,6-d₄

98 atom % D



730041

2-Oleoyl-1-palmitoyl-*rac*-glycero-3-phosphocholine-(trimethyl-d₉)

98 atom % D, 97% (CP)



733172

2-Oleoyl-18-¹³C-1-palmitoyl-*sn*-glycero-3-phosphocholine

97 atom % ¹³C, 97% (CP)



797235

2-oxo-4,4,4-trifluorobutyric acid sodium salt

97% (CP)



591955

2-Pentanone-1,1,1,3,3-d₅

98 atom % D



604488

2-Pentene-2-¹³C

99 atom % ¹³C



615730

2-Phenoxyethanol-1,1-d₂

98 atom % D, 99% (CP)



606286

2-Phenyl-¹³C₆-phenol

99 atom % ¹³C



797650

2-Phenyl-d₅-ethan-1,1,2,2-d₄-ol

98 atom % D, 98% (CP)



797642

2-Phenyl-d₅-ethanol

≥98 atom % D, ≥98% (CP)



369322

2-Picoline-d₇

97 atom % D

615757

2-Picolinic-d₄ acid

98 atom % D



615072

2-Propanol-1,1,1-d₃

98 atom % D



392898

2-Propanol-1,1,1,3,3,3-d₆

99 atom % D



633895

2-Propanol-1,3-¹³C₂

99 atom % ¹³C



572055

2-Propanol-¹³C₃

99 atom % ¹³C



915920

2-Propanol-¹³C₃, 1, 1, 1, 3, 3, 3-d₆

≥98 atom % D, ≥99 atom % ¹³C, ≥99% (CP)



609811

2-Propanol-¹⁷O

20 atom % ¹⁷O



486744

2-Propanol-2-¹³C

99 atom % ¹³C



492841

2-Propanol-2-d₁

98 atom % D



175897

2-Propanol-d₈

99.5 atom % D



615080

2-Propanol-OD

98 atom % D



616613

2-Pyrrolidinone-5-carboxylic acid-d₇

97 atom % D, 99% (CP)



729213

2-Vinylpyridine-d₇

(stabilized with 4-tert-butylcatechol), 97 atom % D, 97% (CP)



719749

2, 2'-Thiodiethanol-¹³C₄

99 atom % ¹³C, 98% (CP)



491306

2,2'-Dipyridyl-d₈

98 atom % D



609838

2,2-Dimethylpropanol-¹⁷O

20 atom % ¹⁷O



804789

2,2,2-Trifluoroethanol-d₃

99 atom % D, 99% (CP)



426237

2,2,2-Trifluoroethanol-OD

99 atom % D



684279

2,2,3,3-Tetrafluoropropyl acrylate-1-¹³C,2,3,3-d₃

98 atom % ¹³C, 98 atom % D, 97% (CP)



614696

2,2,3,3,3-Pentafluoropropan-d₂-ol

98 atom % D

456322

2,2,4-Trimethylpentane-d₁₈

98 atom % D



709484

2,3-Butanediol-1,1,1,4,4,4-d₆

≥98 atom % D, ≥98% (CP)



719668

2,3-Butanediol-¹³C₄

99 atom % ¹³C, 97% (CP)



708038

2,3-Butanedione-1,4-¹³C₂

99 atom % ¹³C, 97% (CP)



720178

2,3-Butanedione-2,3-¹³C₂

99 atom % ¹³C, 97% (CP)



658189

2,3-Diaminonaphthalene-¹⁵N₂

98 atom % ¹⁵N, 97% (CP)



747548

2,3-Dichloropyridine-2-¹³C

99 atom % ¹³C, 97% (CP)



483672

2,3-Dimethyl-1,3-butadiene-d₁₀

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



617563

2,4-Diamino-¹⁵N₂-1,3,5-triazine

98 atom % ¹⁵N, 99% (CP)



609617

2,4-Diamino-¹⁵N₂-6-nitrotoluene solution

30% in H₂O, 98 atom % ¹⁵N



733938

2,4-Diaminotoluene-α,α,α-d₃

98 atom % D, 98% (CP)

- 729493
2,4-Dichloro-5-fluoropyrimidine-2-¹³C,¹⁵N₂
99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)

- 720267
2,4-Dichlorophenol-¹³C₆
99 atom % ¹³C, 97% (CP)

- 487589
2,4-Dichlorophenol-3,5,6-^d₃
98 atom % D

- 734357
2,4-Dihydropyrimidine-2,4,5-¹³C₃-5-carboxylic acid-¹³C monohydrate
99 atom % ¹³C, 97% (CP)

- 613975
2,4-Dimethylphenol-3,5,6-^d₃
98 atom % D

- 616486
2,4-Dinitrotoluene-3,5,6-^d₃
98 atom % D

- 590789
2,4,5-Trichlorophenol-3,6-^d₂
98 atom % D

- 617555
2,4,6-Tribromoaniline-¹³C₆
99 atom % ¹³C

- 655147
2,4,6-Trichloroanisole-^d₅
98 atom % D

- 616532
2,4,6-Trichlorophenol-3,5-^d₂
98 atom % D

- 615781
2,5-Dimethoxytetrahydrofuran-2,3,3,4,4,5-^d₆
98 atom % D



604364

2,5-Dimethyl-¹³C₂-furan

99 atom % ¹³C



660337

2,6-Di(*tert*-butyl-1-d₁)-4-methyl-d₃-phenol-3,5-d₂ (BHT)

97 atom % D



452505

2,6-Di(*tert*-butyl-d₉)-4-methyl(phenol-3,5,O-d₃)

≥98 atom % D, ≥98% (CP)



699381

2,6-Diaminopimelic acid-¹³C₇,¹⁵N₂

Mixture of L,L,D,D and Meso, 99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



614041

2,6-Dichlorobenzylidene-3,4,5-d₃-aminoguanidine acetate

≥98 atom % D, ≥99% (CP)



587990

2,6-Diethylaniline-¹⁵N

98 atom % ¹⁵N



491322

2,6-Diethylaniline-d₁₅

98 atom % D



668737

2,6-Difluoroaniline-¹³C₆

99 atom % ¹³C, 98% (CP)



617407

2,6-Difluorobenzamide-α-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



900513

2,6-Dimethoxyphenol-(dimethoxy-¹³C₂)

≥99 atom % ¹³C, ≥98% (CP)



900689

2,6-Dimethyl-d₆ aniline

≥98 atom % D, ≥98% (CP)



616346

2,6-Dimethyl-d₆-nitrobenzene

98 atom % D



717924

2,6-Dimethylaniline (2-methyl-d₃)

99 atom % D, 95% (CP)



747378

2,6-Dimethylaniline-¹⁵N

98 atom % ¹⁵N, 98%



614084

2,6-Dimethylphenol-3,4,5-d₃,O-d

98 atom % D



616478

2,6-Dinitrotoluene-*α,α,α*-d₃

98 atom % D, 98% (CP)



613657

2,6-Lutidine-(dimethyl-d₆)

98 atom % D



908266

20 α -Dihydroprogesterone-2,3,4,20,24-¹³C₅

≥98 atom % ¹³C, ≥95% (CP)

925268

21-Deoxycortisol-(9,11,12,12)-d₄

≥98 atom % D, ≥95% (CP)



929913

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

≥97 atom % D, ≥98% (CP)



733334

24(S)-Hydroxycholesterol-23,24,25,26,27-¹³C₅

99 atom % ¹³C, 98% (CP)



705497

25-Hydroxyvitamin D₂ (6,19,19-d₃)

97 atom % D, 98% (CP)

- 924865
25-Hydroxyvitamin D₂-(20,21,22,26,27-¹³C₅) solution
10 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)

- 924873
25-Hydroxyvitamin D₂-(20,21,22,26,27-¹³C₅) solution
50 µg/µL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)

- 924903
25-Hydroxyvitamin D₂-(22,26,27-¹³C₃) solution
50 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)

- 924881
25-Hydroxyvitamin D₂-(22,26,27-¹³C₃) solution
10 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)

- 705888
25-Hydroxyvitamin D₃ (6,19,19-d₃)
≥97 atom % D, ≥98% (CP)

- 739626
25-Hydroxyvitamin D₃ (6,19,19-d₃) solution
5 µg/mL in ethanol, 97 atom % D, 98% (CP)

- 924938
25-Hydroxyvitamin D₃-(23,24,25,26,27-¹³C₅)
≥99 atom % ¹³C, ≥95% (CP)

- 925403
25-Hydroxyvitamin D₃-(23,24,25,26,27-¹³C₅) solution
50 µg/mL in ethanol, ≥99 atom % ¹³C, ≥95% (CP)

- 803103
25-Hydroxyvitamin D₃-23,24,25,26,27-¹³C₅ solution
100 µg/mL in ethanol, 99 atom % ¹³C, 95%

- 803030
25-Hydroxyvitamin D₃-26,26,26,27,27,27-d₆ monohydrate
98 atom % D, 97% (CP)

- 803111
25-Hydroxyvitamin D₃-26,26,26,27,27,27-d₆ sulfate sodium salt solution
100 µg/mL in ethanol, 98 atom % D, 97% (CP)



924911

25-Hydroxyvitamin-D₂- (26,26,26,27,27,27-d₆)

≥98 atom % D, ≥95% (CP)



900575

3-(1*H*-Imidazol-1-yl)propionate-1,2,3-¹³C₃ sodium salt

≥99 atom % ¹³C, ≥97% (CP)



808318

3-(3,5-Dihydroxyphenyl)-1-propionic acid-¹³C₃

≥99 atom % ¹³C, ≥98% (CP)



733717

3-(Methyl-d₃-thio)propionaldehyde

98 atom % D, 95% (CP)



595888

3-(Trimethoxysilyl)propyl-*N,N,N*-trimethylammonium-¹⁵N chloride

99 atom % ¹⁵N, 97% (CP)

613150

3-(Trimethylsilyl)-1-propanesulfonic acid-d₆ sodium salt

98 atom % D



614491

3-Bromo-1-propan-d₆-ol

98 atom % D



642525

3-Bromo-1-propanol-¹³C₃

99 atom % ¹³C



683604

3-Bromopyruvic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



722545

3-Bromopyruvic acid-3-¹³C

99 atom % ¹³C, 97% (CP)



756458

3-Buten-2-one-¹³C₄

99 atom % ¹³C, 97% (CP), contains hydroquinone and acetic acid as stabilizer



609234

3-Chloro-L-alanine-¹⁵N

≥98 atom % ¹⁵N, ≥99% (CP)



753149

3-epi-25-Hydroxyvitamin D₂

98% (CP)



925357

3-epi-25-Hydroxyvitamin D₂-(20,21,22,26,27-¹³C₅) solution

10 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



925365

3-epi-25-Hydroxyvitamin D₂-(20,21,22,26,27-¹³C₅) solution

50 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



925373

3-epi-25-Hydroxyvitamin D₂-(22,26,27-¹³C₃) solution

10 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



925381

3-epi-25-Hydroxyvitamin D₂-(22,26,27-¹³C₃) solution

50 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95%



705993

3-epi-25-Hydroxyvitamin D₃

98% (CP)



751316

3-epi-25-Hydroxyvitamin D₃ (6,19,19-d₃)

≥98 atom % D, ≥98% (CP)



751324

3-epi-25-Hydroxyvitamin D₃ (6,19,19-d₃) solution

50 µg/mL in ethanol, 98 atom % D, 98% (CP)



739936

3-epi-25-Hydroxyvitamin D₃ solution

100 µg/mL in ethanol, 98% (CP)



925349

3-epi-25-hydroxyvitamin D₃-(23,24,25,26,27-¹³C₅) solution

100 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



925330

3-epi-25-hydroxyvitamin D₃-(23,24,25,26,27-¹³C₅) solution

50 µg/mL in ethanol, ≥98 atom % ¹³C, ≥95% (CP)



739510

3-Ethyl-¹³C₂-3-pentanol-1,2,4,5-¹³C₄

99 atom % ¹³C, 97% (CP)



615307

3-Ethyl-3-pentanol-OD

98 atom % D

615935

3-Fluoro-D-alanine-2-d₁, N-t-Boc derivative

98 atom % D



718041

3-Hydroxy-DL-kynurenine-(butyric-1,2-¹³C₂) dihydrobromide

99 atom % ¹³C, 95% (CP)



656860

3-Hydroxy-1,5-pentanedioic-2,2,3,4,4-d₅-acid

98 atom % D



772461

3-Hydroxy-3-methyl-d₃-glutaric acid

≥98 atom % D, ≥98% (CP)



572829

3-Hydroxy-4-(hydroxymethyl)-5-(hydroxymethyl-d₂)-2-methylpyridine

98 atom % D, 98% (CP)



903450

3-Hydroxy-DL-kynurenine-(α,β,γ-¹³C₃,α-amino-¹⁵N)

≥98 atom %, ≥95% (CP)



607576

3-Hydroxybenzo(nitrile-¹³C,¹⁵N)

99 atom % ¹³C, 98 atom % ¹⁵N



579165

3-Hydroxypropionitrile-2,2,3,3-d₄

98 atom % D



492310

3-Hydroxytetradecanoic acid-2,2,3,4,4-d₅

98 atom % D



600016

3-Methoxy-¹³C,₃-benzyl- α -¹³C, α , α -d₂ bromide

98 atom % D, 99 atom % ¹³C



702250

3-Methyl-¹³C-glutaconic acid-2,4-¹³C₂

cis/trans mixture, 99 atom % ¹³C, \geq 98% (CP)



900525

3-Methyl-d₃-adenine

\geq 98 atom % D, \geq 98% (CP)



738816

3-Methylglutaryl-L-carnitine-(methyl-¹³C,₃) hydrochloride

99 atom % ¹³C, 98 atom % D, 95% (CP)



491470

3-Methylhexane-d₁₆

98 atom % D



705616

3-Methyluric acid-2,4,5,6-¹³C₄, 1,3,9-¹⁵N₃

\geq 98 atom %, \geq 98% (CP)



687839

3-Nitro-4-hydroxyphenyl-¹³C₆ acetic acid

99 atom % ¹³C, 97% (CP)



652296

3-Nitro-L-tyrosine-¹³C₉

98 atom % ¹³C, 97% (CP)



616508

3-Nitroaniline-2,4,5,6-d₄

98 atom % D



593214

3-Nitroaniline-N,N-d₂

98 atom % D



719528

3, 3'-Diiodo-L-thyronine-(phenoxy-¹³C₆) (T2) hydrochloride

99 atom % ¹³C, 97% (CP)

491071

3,3'-(1,3-Phenylenedioxy)dianiline-¹⁵N₂

98 atom % ¹⁵N



758604

3,3'-(2-Methyl-1,3-phenylene)bis(1,1-dibutylurea)

97% (CP)



759120

3,3'-(2-Methyl-1,3-phenylene)bis(1,1-dibutylurea)-(tetrabutyl-d₃₆)

98 atom % D, 97% (CP)



759104

3,3'-(4-Methyl-1,3-phenylene)bis(1,1-dibutylurea)-(tetrabutyl-d₃₆)

≥98% D, ≥97% (CP)



804045

3,3'-Dichlorobenzidine-(diphenyl-d₆)

≥98 atom % D, ≥98% (CP)



719536

3,3'-Diiodo-L-thyronine (T2) hydrochloride

98% (CP)



709719

3,3',5'-Triiodothyronine-(diiodophenyl-¹³C₆) hydrochloride

99 atom % ¹³C, 95% (CP)



709611

3,3',5'-Triiodothyronine-(tyrosine phenyl-¹³C₆) hydrochloride

99 atom % ¹³C, 95% (CP)



708992

3,4-Dichlorobenzyl alcohol-2,5,6-d₃,α,α-d₂

98 atom % D, 97% (CP)



607584

3,4-Dihydroxybenzo(nitrile-¹³C, ¹⁵N)

98 atom % ¹⁵N, 99 atom % ¹³C



778206

3,4-Dihydroxyphenylacetic acid- $\alpha,\alpha,2,5,6$ - d_5

98 atom % D, 97% (CP)



808296

3,5-Dihydroxybenzoic acid-(phenyl- $^{13}C_6$)

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



587907

3,5-Dimethylphenol-2,4,6- d_3

98 atom % D



925233

3,5-Lutidine- d_9

≥ 98 atom % D, $\geq 98\%$ (CP)



705810

3,6-Dichloro-2-hydroxybenzoic acid-(phenyl- $^{13}C_6$)

99 atom % ^{13}C , 98% (CP)



666386

3,6-Dichloropyridazine-1,2- $^{15}N_2$, 3,6- $^{13}C_2$

98 atom % ^{15}N , 99 atom % ^{13}C , 97% (CP)



705659

3,7-Dimethyluric acid-2,4,5,6- $^{13}C_4$ -1,3,9- $^{15}N_3$

99 atom % ^{13}C , 98 atom % ^{15}N , 98% (CP)



705357

3,7-Dimethylxanthine-(dimethyl- d_6)

98 atom % D, 98% (CP)



750026

3 α ,5 β -Tetrahydroaldosterone

$\geq 98\%$ (CP)



578436

3He (CP)/ ^{20}Ne Gas Mixture

99.95 atom % ^{20}Ne , ratio (7:1)

578959

3He (CP)/ ^{20}Ne / ^{22}Ne Gas Mixture

ratio (88:6:6), 99.95 atom % ^{20}Ne , 99.9 atom % ^{22}Ne



578460

³He(CP)/He(RG) Gas Mixture

ratio (1:1), 99.95 atom % ³He



576611

³He(SG)/²⁰Ne/²²Ne Gas Mixture

ratio (18:1:1), 99.95 atom % ²⁰Ne, 99.9 atom % ²²Ne



634514

4'-Bromoacetophenone-(ring-¹³C₆)

99 atom % ¹³C



797782

4'-Bromoacetophenone-d₇

98 atom % D, 98% (CP)



491527

4'-Chloroacetophenone-2',3',5',6'-d₄

98 atom % D



602493

4-(2-Bromoacetamido)-2,2,6,6-Tetramethylpiperidine-1-oxyl

98% (CP)



768251

4-(3,6-Dimethyl-3-heptyl)phenol-(phenyl-¹³C₆)

≥99 atom % ¹³C, ≥95% (CP)



588148

4-(Chlorophenyl)phenyl-d₅ ether

98 atom % D



487678

4-(Dimethyl-¹³C₂-amino)antipyrine

99 atom % ¹³C



491489

4-(Ethyl-1-¹³C)benzoic acid

99 atom % ¹³C



592234

4-(Ethyl-2-¹³C)benzoic acid

99 atom % ¹³C



900729

4-(Trifluoromethyl)benzoic acid- α - ^{13}C

99 atom % ^{13}C



608866

4-Amino- ^{15}N -2-chloro-6-isopropylamino-1,3,5-triazine

98 atom % ^{15}N



587079

4-Amino-5-chloro-2-(methoxy- ^{13}C , d_3)-benzoic acid

99 atom % ^{13}C , 99 atom % D, 97% (CP)



588741

4-Amino-TEMPO-piperidinyl- d_{17}

≥ 98 atom % D, $\geq 98\%$ (CP)



761192

4-Aminobenzoic acid-(phenyl- $^{13}\text{C}_6$)

$\geq 99\%$ ^{13}C , $\geq 99\%$ (CP)



609277

4-Aminobutyric acid- ^{15}N

98 atom % ^{15}N



905526

4-Aminobutyric acid-2- ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



617458

4-Aminobutyric acid-2,2- d_2

98 atom % D

615587

4-Aminobutyric acid-2,2,3,3,4,4- d_6

97 atom % D



491519

4-Aminophenol- d_7

98 atom % D



576999

4-Aminopiperidine-2,2,3,3,4,5,5,6,6- d_9

98 atom % D



592722

4-Aminopyridine-d₆

≥98 atom % D, ≥99% (CP)



730645

4-Androstene-3,17-dione-2,3,4-¹³C₃ solution

0.1 mg/mL in methanol, 98 atom % ¹³C, 98% (CP)



604526

4-Bromo-1-butene-¹³C₄

99 atom % ¹³C



678279

4-Bromoaniline-¹³C₆

99 atom % ¹³C



614718

4-Bromobenz-2,3,5,6-d₄-aldehyde

98 atom % D



663972

4-Bromobenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



791024

4-Bromobenzonitrile-(cyano-¹³C, ¹⁵N)

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



707554

4-Bromobenzonitrile-d₄

98 atom % D



643734

4-Bromonitrobenzene-¹³C₆

99 atom % ¹³C



588776

4-Bromophenyl phenyl-d₅ ether

98 atom % D



793698

4-Chloro-2-methylphenoxyacetic acid-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



588083

4-Chloro-3-methylphenol-2,6-d₂

98 atom % D



741140

4-Chloro- α -cyanocinnamic acid

97% (CP)



667293

4-Chloroacetophenone-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



723436

4-Chloroaniline-¹³C₆

99 atom % ¹³C



609579

4-Chloroaniline-¹⁵N

98 atom % ¹⁵N



491535

4-Chlorobenzaldehyde-2,3,5,6-d₄

98 atom % D, 99% (CP)

491543

4-Chlorobenzaldehyde- α -¹³C

99 atom % ¹³C



665215

4-Chlorobenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



587966

4-Chlorobenzoic acid- α -¹³C

99 atom % ¹³C



597961

4-Chlorobenzoyl chloride- α -¹³C

99 atom % ¹³C, 97% (CP)



616788

4-Chlorostyrene-d₇

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



662577

4-Fluoro-2-trifluoromethyl benzo-6-d₁-nitrile-¹³C, ¹⁵N

99 atom % ¹³C, 98 atom % D, 98 atom % ¹⁵N, 97% (CP)



491551

4-Fluorobenzoic acid-α-¹³C-2,3,5,6-d₄

99 atom % ¹³C, 98 atom % D



291935

4-Fluorobenzoyl-(carbonyl-¹³C) chloride

99 atom % ¹³C



745510

4-Heptyl acetate

98% (CP)



745502

4-Heptyl-3-¹³C acetate

99 atom % ¹³C, 98% (CP)



745529

4-Heptyl-4-¹³C acetate

99 atom % ¹³C, 98% (CP)



808342

4-Hydroxy-3,5-dimethoxybenzaldehyde-(phenyl-¹³C₆)

99 atom % ¹³C, 97% (CP)



487694

4-Hydroxy-4-methyl-2-pentanone-d₁₂

98 atom % D



705748

4-Hydroxy-TEMPO-¹⁵N

98 atom % ¹⁵N, 97% (CP)



487686

4-Hydroxy-TEMPO-d₁₇

97 atom % D, 95% (CP)



776009

4-Hydroxybenzaldehyde-(phenyl-¹³C₆)

99 atom % ¹³C, 99% (CP)



614793

4-Hydroxybenzaldehyde-2-d

97 atom % D



614742

4-Hydroxybenzaldehyde-2,3,5,6-d₄

98 atom % D



614726

4-Hydroxybenzaldehyde-2,3,5,6-d₄,OD

98 atom % D



614777

4-Hydroxybenzaldehyde-3-d₁

31 atom % D

485233

4-Hydroxybenzaldehyde- α -¹³C

99 atom % ¹³C



614688

4-Hydroxybenzaldehyde- α -d

98 atom % D



588652

4-Hydroxybenzaldehyde-d₆

99 atom % D



587869

4-Hydroxybenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C



606472

4-Hydroxybenzoic acid-¹³C₇

99 atom % ¹³C, 99% (CP)



485241

4-Hydroxybenzoic acid- α -¹³C

99 atom % ¹³C



662763

4-Hydroxybenzoic-2,3,5,6-d₄ acid

98 atom % D



807974

4-Hydroxycoumarin-5,6,7,8-d₄

97 atom % D, 97% (CP)



750867

4-Hydroxyphenylboronic acid-¹³C₆

99 atom % ¹³C, 97% (CP)



722537

4-Hydroxypiperidine-3,3,4,5,5-d₅

98 atom % D, 98% (CP)



704962

4-Iodonitrobenzene-¹³C₆

99 atom % ¹³C



662771

4-Methoxy-¹³C, d₃-benzoic-2,3,5,6-d₄ acid

98 atom % D, 99 atom % ¹³C



630675

4-Methoxy-¹³C, d₃-benzoic acid

99 atom % ¹³C, 98 atom % D



705691

4-Methoxy-¹³C, d₃-estrone

≥98 atom %, ≥98% (CP)



616605

4-Methoxybenz-2-d₁-aldehyde

98 atom % D



616591

4-Methoxybenz-3-d₁-aldehyde

97 atom % D



608505

4-Methoxybenzaldehyde-α-¹³C, α-d₁

98 atom % D, 99 atom % ¹³C



589861

4-Methoxybenzaldehyde-α-d₁

98 atom % D, 96% (CP)



678295

4-Methoxybenzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C



491578

4-Methoxybenzoic acid- α -¹³C

99 atom % ¹³C

487724

4-Methyl-2-pentanone-1,1,1,3,3-d₅

98 atom % D



804797

4-Methyl-2-pentanone-¹³C₆

99 atom % ¹³C, 98% (CP)



762571

4-Methyl-d₃-imidazole

98 atom % D, 98% (CP)



616761

4-Methylanisole-2,3,5,6-d₄

98 atom % D



491586

4-Methylvaleric acid-1-¹³C

99 atom % ¹³C



809004

4-Methylvaleric-d₁₁ acid

≥98 atom % D, ≥98% (CP)



747491

4-n-Nonylphenol-2,3,5,6-d₄, OD

98 atom % D, 98% (CP)



700517

4-Nitro- α,α,α -trifluorotoluene-(phenyl-¹³C₆)

99 atom % ¹³C, 97% (CP)



487732

4-Nitroaniline-¹⁵N₂

98 atom % ¹⁵N



721263

4-Nitrobenzaldehyde-2,3,5,6-d₄

98 atom % D, 98% (CP)



775010

4-Nitrobenzonitrile-(cyano-¹³C, ¹⁵N)

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



655686

4-Nitrophenol-1,2,6-¹³C₃

≥95 atom % ¹³C, ≥95% (CP)



768499

4-Nitrophenol-¹³C₆

99% (CP)



491608

4-Nitrophenol-2,3,5,6-d₄

98 atom % D, 98% (CP)



704385

4-Nitrophenyl-¹³C₆-hydrazine

99 atom % ¹³C, 97% (CP)



614343

4-Nonylphenol-2,3,5,6-d₄

97 atom % D, 98% (CP)



591173

4-Oxo-2,2,6,6-tetramethylpiperidine-1-¹⁵N, d₁₇

97 atom %, 98% (CP)



696471

4-Oxo-TEMPO-1-¹⁵N

98 atom % ¹⁵N



485268

4-Oxo-TEMPO-d₁₆, free radical

for ESR-spectroscopy, 97 atom % D



487740

4-Oxo-TEMPO-d₁₆, ¹⁵N, free radical

98 atom % D, 98 atom % ¹⁵N

764108

4-Phenylbutyric-d₁₁ acid

98 atom % D, 98% (CP)



316849

4-Picoline-(methyl-d₃)

98 atom % D



776416

4-tert-Octylphenol-(phenyl-¹³C₆)

99 atom % ¹³C, 97% (CP)



613606

4,4'-Bipyridyl-d₈

98 atom % D



491500

4,4'-Methylene-¹³C-dianiline

99 atom % ¹³C



759112

4,4'-Methylenebis(1,1-dibutyl-3-phenylurea)-(tetrabutyl-D₃₆)

98% D, 97% (CP)



733911

4,4'-Methylenedianiline-2,2',6,6',N,N,N',N'-d₈

98 atom % D, 98% (CP)



613746

4,4,5,5-Pentafluoro-1-pentan-d₆-ol

98 atom % D



705578

5-Acetylamino-6-amino-3-methyluracil-(ring-¹³C₄, ¹⁵N₂, amino-¹⁵N)

≥98 atom %, ≥97% (CP)



604070

5-Aminolevulinic acid-1-¹³C hydrochloride

≥99 atom % ¹³C, ≥97% (CP)



711187

5-Aminolevulinic acid-¹³C₅, ¹⁵N hydrochloride

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



593834

5-Aminolevulinic acid-3-¹³C hydrochloride

≥99 atom % ¹³C, ≥99% (CP)



586757

5-Aminolevulinic acid-5-¹³C hydrochloride

≥99 atom % ¹³C, ≥99% (CP)



588377

5-Bromopentanoic-3,3,4,4-d₄ acid

≥99 atom % D, 99% (CP)



748919

5-Chloro-8-quinolinol-2,3,4-¹³C₃

99 atom % ¹³C, 97% (CP)



738956

5-Chloro-quinolin-8-yloxy-2,3,4-¹³C₃-acetic-¹³C₂-acid

99 atom % ¹³C, 97% (CP)



616435

5-Ethyl-5-(4-hydroxyphenyl)-3-methyl-d₃ hydantoin

99 atom % D



576735

5-Fluoro-DL-tryptophan-2,4,6,7-d₄

97 atom % D, 97% (CP)



491616

5-Fluorouracil-¹⁵N₂

98 atom % ¹⁵N



723258

5-Fluorouracil-2-¹³C, ¹⁵N₂

99 atom % ¹³C, 98 atom % ¹⁵N

809616

5-Hydroxyindole-3 α ,4,5,6,7,7 α -¹³C₆-3-acetic acid

≥98 atom % ¹³C, ≥98% (CP)



616648

5-Methyl-d₃-uridine-6-d₁

98 atom % D



803022

5-Methyltetrahydrofolic acid-(glutamic acid-¹³C₅)

99 atom % ¹³C, 95% (CP)



602590

5,5,5-Trifluoro-L-leucine, N-t-Boc derivative



908304

5 α -Androst-16-ene-3-one-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



777900

5 α -Cholestan-3 β -ol-2,2,3,4,4-d₅

98 atom % D, 97% (CP)



747505

5 α -Cholestane-2,2,4,4-d₄

98 atom % D, 97% (CP)



718394

6-Chloro-2,4-diamino-1,3,5-triazine-¹³C₃

99 atom % ¹³C, 97% (CP)



750476

6-Hydroxyhexanoic acid-2,2,3,3,4,4,5,5,6,6-d₁₀

95 atom % D, 97% (CP)



676950

6-O-Methyl-d₃-guanine

99 atom % D, 97% (CP)



699330

7-Azaindole-(pyridine-¹⁵N)

98 atom % ¹⁵N, 97% (CP)



699411

7-Azaindole-1-¹⁵N

98 atom % ¹⁵N, 97% (CP)



774898

7-Dehydrocholesterol-25,26,26,26,27,27,27-d₇

≥99 atom % D, ≥98% (CP)



900524

7-Methylguanine-(methyl-d₃)

≥98 atom % D, ≥98% (CP)



929964

7 α -Hydroxy-4-cholesten-3-one-23,24,25,26,27-¹³C₅

≥98 atom % ¹³C, ≥95% (CP)



722642

9,10-Diphenylanthracene-d₁₈

98 atom % D, 97% (CP)



595667

α -Cyano-4-hydroxycinnamic acid-d₇

97 atom % D, 97% (CP)



606634

α -Methylstyrene- α -¹³C

≥99 atom % ¹³C, ≥98% (CP), contains hydroquinone as stabilizer



908223

α -Muricholic acid-2,2,3,4,4-d₅

≥99 atom % D, ≥98% (CP)



731234

α -Tocopherol (phenyl-5,7-dimethyl-d₆)

≥98 atom % D, ≥98% (CP)

900374

α -Tocopherol-(phenyl-¹³C₆)

≥99 atom % ¹³C, ≥96% (CP)



900373

α -Tocopherol-(trimethyl-¹³C₃ phenyl)

≥99 atom % ¹³C, ≥96% (CP)



900375

α -Tocopherol-(trimethylphenyl-¹³C₉)

≥99 atom % ¹³C, ≥96% (CP)



700452

α,α -Trehalose-1,1'-d₂

98 atom % D, 97% (CP)



738921

α,α -Trehalose- $^{13}\text{C}_{12}$

99 atom % ^{13}C , 99% (CP)



551406

α,α,α -Trifluorotoluene solution

NMR reference standard, 0.05% in benzene- d_6 (99.6 atom % D)



612685

α,α,α -Trifluorotoluene solution

NMR reference standard, 0.05% in benzene- d_6 (99.6 atom % D), NMR tube size 3 mm \times 8 in.



733806

α,α,α -Trifluorotoluene solution

NMR reference standard, 0.05% in benzene- d_6 (99.6 atom % D), NMR tube size 10 mm \times 8 in.



451819

Acenaphthene- d_{10}

99 atom % D



452459

Acenaphthylene- d_8

≥ 98 atom % D, 98% (CP)



603805

Acetaldehyde-1- ^{13}C

99 atom % ^{13}C



531227

Acetaldehyde- $^{13}\text{C}_2$

99% (CP), 99 atom % ^{13}C



487767

Acetaldehyde-2,2,2- d_3

≥ 98 atom % D, $\geq 98\%$ (CP)



176567

Acetaldehyde- d_4

≥ 99 atom % D, $\geq 98\%$ (CP)



487775

Acetamide- ^{15}N

98 atom % ^{15}N



578126

Acetamide-2,2,2-d₃

99 atom % D



454095

Acetamide-d₅

99 atom % D



908312

Acetaminophen-(ring-¹³C₆)

≥98 atom % ¹³C, ≥98% (CP)



604003

Acetanilide-(ring-¹³C₆, carbonyl-¹³C)

99 atom % ¹³C



603910

Acetanilide-(ring-¹³C₆)

99 atom % ¹³C

487783

Acetanilide-¹⁵N

98 atom % ¹⁵N



578991

Acetanilide-2,3,4,5,6-d₅

99 atom % D



579025

Acetanilide-d₈

98 atom % D



279285

Acetic acid-1-¹³C

99 atom % ¹³C



298034

Acetic acid-1-¹³C, d₄

99 atom % ¹³C, 98 atom % D



606766

Acetic acid-¹²C₂

99.9 atom % ¹²C



282022

Acetic acid-¹³C₂

99 atom % ¹³C



607401

Acetic acid-¹³C₂,d₄

99 atom % ¹³C, 98 atom % D



491640

Acetic acid-¹⁷O₂

20 atom % ¹⁷O



487791

Acetic acid-¹⁸O₂

95 atom % ¹⁸O



279307

Acetic acid-2-¹³C

99 atom % ¹³C



299073

Acetic acid-2-¹³C,2,2,2-d₃

99 atom % ¹³C, 99 atom % D



577855

Acetic acid-2-¹³C,d₄

99 atom % ¹³C, 98 atom % D



487856

Acetic acid-2,2,2-d₃

99 atom % D



151777

Acetic acid-d

99 atom % D



416886

Acetic acid-d₄

≥99.5 atom % D, contains 0.03 % (v/v) TMS



233315

Acetic acid-d₄

≥99.9 atom % D



487813

Acetic anhydride-1,1'-¹³C₂

99 atom % ¹³C



607452

Acetic anhydride-1,1'-¹³C₂,d₆

99 atom % ¹³C, 98 atom % D



487821

Acetic anhydride-¹³C₄

99 atom % ¹³C

607428

Acetic anhydride-¹³C₄,d₆

99 atom % ¹³C, 97 atom % D



487848

Acetic anhydride-2,2'-¹³C₂

99 atom % ¹³C



586609

Acetic anhydride-2,2'-¹³C₂,d₆

99 atom % ¹³C, 99 atom % D



175641

Acetic anhydride-d₆

99 atom % D



736570

Acetoacetyl-¹³C₄ coenzyme A lithium salt hydrate

99 atom % ¹³C, 95% (CP)



299189

Acetone-1,3-¹³C₂

99 atom % ¹³C



491667

Acetone-¹³C₃

99 atom % ¹³C



609897

Acetone-¹⁸O

90 atom % ¹⁸O



299197

Acetone-2-¹³C

99 atom % ¹³C



633232

Acetone-2-¹³C, d₆

99 atom % ¹³C, 98 atom % D



175862

Acetone-d₆

"100%", 99.96 atom % D



454133

Acetone-d₆

99.9 atom % D, contains 1 % (v/v) TMS



485160

Acetonitrile-1-¹³C

99 atom % ¹³C



485179

Acetonitrile-1-¹³C, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



485217

Acetonitrile-¹³C₂

99 atom % ¹³C, 99% (CP), contains copper as stabilizer



491675

Acetonitrile-¹³C₂, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



487864

Acetonitrile-¹⁵N

98 atom % ¹⁵N



277223

Acetonitrile-2-¹³C

99 atom % ¹³C



296015

Acetonitrile-2-¹³C, d₃

99 atom % ¹³C, 99.5 atom % D



491683

Acetonitrile-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N

233323

Acetonitrile-d₃

"100%", 99.96 atom % D



233331

Acetonitrile-d₃

99.8 atom % D, contains 1 % (v/v) TMS



569550

Acetonitrile-d₃

≥99.8 atom % D, anhydrous



563102

Acetonitrile-d₃

96-97 atom % D, D₂O 15-20 %



319856

Acetophenone-(phenyl-d₅)

99 atom % D



606405

Acetophenone-(ring-¹³C₆)

99 atom % ¹³C, 99% (CP)



606413

Acetophenone-¹³C₈

99 atom % ¹³C



299200

Acetophenone-α-¹³C

99 atom % ¹³C



487872

Acetophenone-α,β-¹³C₂

99 atom % ¹³C



299219

Acetophenone-β-¹³C

99 atom % ¹³C



318019

Acetophenone- β,β,β - d_3

99 atom % D



296732

Acetophenone- d_8

98 atom % D



485284

Acetyl -2- ^{13}C bromide

99 atom % ^{13}C



293148

Acetyl -2- ^{13}C chloride

99 atom % ^{13}C



491713

Acetyl bromide- $^{13}C_2$

99 atom % ^{13}C



293156

Acetyl chloride-1- ^{13}C

99 atom % ^{13}C



607517

Acetyl chloride-1- $^{13}C,d_3$

98 atom % D, 99 atom % ^{13}C



293164

Acetyl chloride- $^{13}C_2$

99 atom % ^{13}C



745650

Acetyl chloride- $^{13}C_2,d_3$

98 atom % D, 99 atom % ^{13}C , 99% (CP)



745669

Acetyl chloride-2- $^{13}C,d_3$

98 atom % D, 99 atom % ^{13}C , 99% (CP)

175668

Acetyl chloride- d_3

99 atom % D



729884

Acetyl-L-carnitine-(N-methyl-d₃) hydrochloride

99 atom % D, 98% (CP)



491691

Acetyl-1-¹³C bromide

99 atom % ¹³C



491705

Acetyl-1-¹³C-L-carnitine hydrochloride

99 atom % ¹³C



658650

Acetyl-1,2-¹³C₂ coenzyme A lithium salt

99 atom % ¹³C, 95% (CP)



644099

Acetyl-¹³C₂-L-carnitine hydrochloride

99 atom % ¹³C



617466

Acetyl-d₃-L-carnitine hydrochloride

≥98 atom % D, ≥99% (CP)



614653

Acetylacetone-d₈

98 atom % D



771767

Acetylcholine chloride (N,N,N-trimethyl-d₉)

98 atom % D, 98%



665223

Acetylene dicarboxylic acid-1-¹³C disodium salt

99 atom % ¹³C, 98% (CP)



729655

Acetylene-¹³C₂ dicarboxylic acid

99 atom % ¹³C, 98% (CP)

- 603287
Acetylsalicylic acid- α - ^{13}C
99 atom % ^{13}C

- 606200
Acetylsalicyloyl chloride- α - ^{13}C
99 atom % ^{13}C , 97% (CP)

- 606421
Acrolein-2- ^{13}C
 ≥ 99 atom % ^{13}C , $\geq 90\%$ (CP), contains hydroquinone as stabilizer

- 577820
Acrylamide-1- ^{13}C
99 atom % ^{13}C

- 586617
Acrylamide- $^{13}\text{C}_3$
99 atom % ^{13}C , 98% (CP)

- 798924
Acrylamide- $^{13}\text{C}_3, 2, 3, 3\text{-d}_3$
99 atom % ^{13}C , 98 atom % D, 98% (CP)

- 636568
Acrylamide-2, 3, 3- d_3
98 atom % D, 98% (CP)

- 661635
Acrylamide- d_5
98 atom % D, 98% (CP)

- 487899
Acrylic acid-1- ^{13}C
 ≥ 99 atom % ^{13}C , $\geq 99\%$ (CP), contains hydroquinone as stabilizer

- 586625
Acrylic acid- $^{13}\text{C}_3$
 ≥ 99 atom % ^{13}C , $\geq 99\%$ (CP), contains hydroquinone as stabilizer

- 456349
Acrylic acid- d_4

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



491721

Acrylonitrile-1-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains hydroquinone as stabilizer



586641

Acrylonitrile-¹³C₃

≥99 atom % ¹³C, ≥99% (CP), contains hydroquinone as stabilizer



803006

Acrylonitrile-¹³C₃,d₃

≥99 atom % ¹³C, ≥98 atom % D, ≥98% (CP), contains hydroquinone as stabilizer



609587

Acrylonitrile-¹⁵N

≥98 atom % ¹⁵N, ≥99% (CP), contains hydroquinone as stabilizer



586633

Acrylonitrile-2-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains hydroquinone as stabilizer



491756

Acrylonitrile-2-d

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



487902

Acrylonitrile-3-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains hydroquinone as stabilizer



485314

Acrylonitrile-d₃

98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



586668

Adamantane-d₁₆

≥98 atom % D, ≥98% (CP)



644331

Adenine-1,3-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



710695

Adenosine-¹³C₁₀ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹³C, ≥95% (CP)



900457

Adenosine-¹³C₁₀,¹⁵N₅

≥98 atom %, ≥95% (CP)



650676

Adenosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



645702

Adenosine-¹³C₁₀,¹⁵N₅ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



741167

Adenosine-¹⁵N₅ 5'-diphosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



662658

Adenosine-¹⁵N₅ 5'-monophosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



900382

Adenosine-¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



707783

Adenosine-¹⁵N₅ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)

902411

Adenosine-d₁₄ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris / D₂O), ≥98 atom % D, ≥95% (CP)



489697

Adipic acid-1,6-¹³C₂

99 atom % ¹³C



451762

Adipic acid-d₁₀

98 atom % D



900335

Adipic-¹³C₆ acid

≥99 atom % ¹³C, ≥98% (CP)



717266

Adipic-d₈ acid dihydrazide

98 atom % D, 98% (CP)



480541

Adiponitrile-d₈

98 atom % D



738824

Adipoyl-L-carnitine-(methyl -¹³C, d₃) hydrochloride

98 atom % D, 99 atom % ¹³C, 95% (CP)



588636

Adipoyl-d₈ chloride

98 atom % D



733865

Aldicarb-(N-methyl-¹³C, d₃ carbamoyl-¹³C)

≥98 atom %, ≥98% (CP)



733873

Aldicarb-(N-methyl-¹³C, d₃ carbamoyl-¹³C) sulfone

≥98 atom %, ≥98% (CP)



733881

Aldicarb-(N-methyl-¹³C, d₃ carbamoyl-¹³C) sulfoxide

≥98 atom %, ≥98% (CP)



706035

Aldosterone-2,2,4,6,6,21,21-d₇

≥98 atom % D (based on d₇), ≥98% (CP)



802883

Aldosterone-9,11,12,12-d₄ solution

100 µg/mL in acetonitrile, ≥98 atom % D, ≥97% (CP)



426199

Algal amino acid mixture-¹³C

98 atom % ¹³C



487910

Algal amino acid mixture-¹³C,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N



607649

Algal amino acid mixture-¹³C,¹⁵N,d

97 atom % D, 98 atom % ¹³C, 98 atom % ¹⁵N



608947

Algal amino acid mixture-¹⁵N

98 atom % ¹⁵N



596906

Algal amino acid mixture-¹⁵N,d

97 atom % D, 98 atom % ¹⁵N



606804

Algal chloroform-soluble extract

unlabeled



487929

Algal chloroform-soluble extract-¹³C

99 atom % ¹³C

608246

Algal chloroform-soluble extract-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



642878

Algal crude protein extract-¹³C

98 atom % ¹³C



608254

Algal crude protein extract-¹³C,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C



586773

Algal crude protein extract-¹⁵N

98 atom % ¹⁵N



487937

Algal fatty acid mixture-¹³C

99 atom % ¹³C



426202

Algal lipid mixture-¹³C

99 atom % ¹³C



741094

Algal lyophilized cells (*Spirulina platensis*)

natural abundance



491764

Algal lyophilized cells (*Synechococcus* sp.)

unlabeled



605972

Algal lyophilized cells-¹³C (*Spirulina platensis*)

99 atom % ¹³C



487945

Algal lyophilized cells-¹³C (*Synechococcus* sp.)

≥99 atom % ¹³C



608262

Algal lyophilized cells-¹³C,¹⁵N (*Synechococcus* sp.)

99 atom % ¹³C, 98 atom % ¹⁵N



738352

Algal lyophilized cells-¹⁵N (*spirulina*)

98 atom % ¹⁵N



586781

Algal lyophilized cells-¹⁵N (*Synechococcus* sp.)

98 atom % ¹⁵N



614114

Algal lyophilized cells-d (*Synechococcus* sp.)

98 atom % D



929999

Allochenodeoxycholic acid solution

≥98% (CP), 100 µg/mL in methanol



929921

Allochenodeoxycholic acid-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



809853

Allopregnanolone-2,2,3,4,4-d₅ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



603643

Allyl alcohol-1-¹³C

99 atom % ¹³C



600032

Allyl alcohol-2-¹³C

99 atom % ¹³C



706698

Allyl-¹³C₃-amine-¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)

707287

Allyl-¹³C₃-amine-¹⁵N hydrochloride

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



452491

Allyl-d₅ alcohol

98 atom % D



609935

Aluminum oxide-¹⁸O₃

95 atom % ¹⁸O, 98% (CP)



708984

Ammelide-¹³C₃

99 atom % ¹³C, 95% (CP)



709263

Ammeline-¹³C₃

99 atom % ¹³C, 95% (CP)



901560

Ammonia borane-d₆

≥99 atom % D, ≥97% (CP)



608777

Ammonia-¹⁴N

99.99 atom % ¹⁴N



487953

Ammonia-¹⁵N

10 atom % ¹⁵N



299227

Ammonia-¹⁵N

98 atom % ¹⁵N



676101

Ammonia-¹⁵N solution

98 atom % ¹⁵N, 7 M in methanol



609331

Ammonia-¹⁵N solution

98 atom % ¹⁵N, 2 M in methanol



485373

Ammonia-¹⁵N,₃D₃

99 atom % D, 98 atom % ¹⁵N



422975

Ammonia-d₃

99 atom % D



613983

Ammonium acetate-d₃

98 atom % D, 99% (CP)



440485

Ammonium acetate-d₇

98 atom % D



451959

Ammonium bromide-⁸¹Br

90 atom % ⁸¹Br



795119

Ammonium formate-d₅

98 atom % D, 97% (CP)



721395

Ammonium hydroxide-¹⁸O solution

~3 N in H₂¹⁸O, 95 atom % ¹⁸O



608793

Ammonium nitrate-¹⁴N₂ solution

~40 wt. % in H₂O, 99.99 atom % ¹⁴N



485381

Ammonium nitrate-¹⁵N

60 atom % ¹⁵N

487996

Ammonium nitrate-¹⁵N

10 atom % ¹⁵N



487988

Ammonium nitrate-¹⁵N

5 atom % ¹⁵N



366536

Ammonium nitrate-¹⁵N

98 atom % ¹⁵N



488054

Ammonium nitrate-¹⁵N₂

10 atom % ¹⁵N



488070

Ammonium nitrate-¹⁵N₂

5 atom % ¹⁵N



366528

Ammonium nitrate-¹⁵N₂

98 atom % ¹⁵N



609439

Ammonium nitrate-¹⁵N₂

2 atom % ¹⁵N



750840

Ammonium nitrate-¹⁸O₃

95 atom % ¹⁸O, 98% (CP)



451975

Ammonium sulfate-¹⁴N₂ solution

40 wt. % in H₂O, 99.99 atom % ¹⁴N



809373

Ammonium sulfate-³⁴S

≥98 atom % ³⁴S, ≥98 atom %



576794

Ammonium-¹⁴N chloride

99.99 atom % ¹⁴N, ¹⁵N-depleted, 99% (CP)



485411

Ammonium-¹⁴N₂ sulfate

99.99 atom % ¹⁴N



485306

Ammonium-¹⁴N₂ sulfate solution

40 wt. % in H₂O, 99.99 atom % ¹⁴N



608602

Ammonium-¹⁴N₂,sulfate-¹⁶O₄

99.99 atom % ¹⁶O, 99.99 atom % ¹⁴N



363006

Ammonium-¹⁵N acetate

98 atom % ¹⁵N



608882

Ammonium-¹⁵N acetate

40-70 atom % ¹⁵N



607460

Ammonium-¹⁵N acetate-¹³C₂

99 atom % ¹³C, 98 atom % ¹⁵N



412651

Ammonium-¹⁵N bromide

98 atom % ¹⁵N



609382

Ammonium-¹⁵N calcium nitrate-¹⁵N₃

5 atom % ¹⁵N



348465

Ammonium-¹⁵N chloride

10 atom % ¹⁵N

348465

Ammonium-¹⁵N chloride

10 atom % ¹⁵N



488003

Ammonium-¹⁵N chloride

60-80 atom % ¹⁵N



609471

Ammonium-¹⁵N chloride

92-97.9 atom % ¹⁵N



900523

Ammonium-¹⁵N chloride

5 atom % ¹⁵N



917281

Ammonium-¹⁵N chloride

≥99.9 atom % ¹⁵N, ≥99% (CP)



491780

Ammonium-¹⁵N dihydrogen phosphate

98 atom % ¹⁵N



488011

Ammonium-¹⁵N hydroxide solution

~3 N in H₂O, 98 atom % ¹⁵N



609390

Ammonium-¹⁵N hydroxide solution

~14 N in H₂O, 98 atom % ¹⁵N



609544

Ammonium-¹⁵N hydroxide solution

~3 N in H₂O, 10 atom % ¹⁵N



485454

Ammonium-¹⁵N hydroxide solution

~6 N in H₂O, 98 atom % ¹⁵N



299278

Ammonium-¹⁵N nitrate

98 atom % ¹⁵N



488046

Ammonium-¹⁵N nitrate

10 atom % ¹⁵N



488038

Ammonium-¹⁵N nitrate

5 atom % ¹⁵N



609455

Ammonium-¹⁵N nitrate

60 atom % ¹⁵N



750859

Ammonium-¹⁵N nitrate-¹⁸O₃

98 atom % ¹⁵N, 95 atom % ¹⁸O, 98% (CP)



366501

Ammonium-¹⁵N,₄ chloride

98 atom % ¹⁵N, 99 atom % D



594091

Ammonium-¹⁵N,₄ deuterioxide solution

~3 N in D₂O, 99 atom % ¹⁵N, 98 atom % D



608599

Ammonium-¹⁵N₂ carbonate-¹³C

98 atom % ¹⁵N, 99 atom % ¹³C



609447

Ammonium-¹⁵N₂ sulfate

2 atom % ¹⁵N



609404

Ammonium-¹⁵N₂ sulfate

20 atom % ¹⁵N

299286

Ammonium-¹⁵N₂ sulfate

98 atom % ¹⁵N



488097

Ammonium-¹⁵N₂ sulfate

60 atom % ¹⁵N



609447

Ammonium-¹⁵N₂ sulfate

2 atom % ¹⁵N



609404

Ammonium-¹⁵N₂ sulfate

20 atom % ¹⁵N



609420

Ammonium-¹⁵N₂ sulfate

30 atom % ¹⁵N



633852

Ammonium-¹⁵N₂ sulfate

15 atom % ¹⁵N



593990

Ammonium-¹⁵N₂,d₈ sulfate

99 atom % ¹⁵N, 98 atom % D



613991

Ammonium-d₄ acetate

98 atom % D



176575

Ammonium-d₄ bromide

98 atom % D



175676

Ammonium-d₄ chloride

98 atom % D



176702

Ammonium-d₄ deuterioxide solution

25 wt. % in D₂O, 99 atom % D



614297

Ammonium-d₄ nitrate

98 atom % D



393975

Ammonium-d₄ thiocyanate

99 atom % D



175684

Ammonium-d₈ sulfate

98 atom % D



903469

Androsterone-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



903477

Androsterone-2,2,4,4-d₄ 3-glucronide sodium salt

≥98 atom % D, ≥98% (CP)



491799

Aniline-1-¹³C

99 atom % ¹³C



485497

Aniline-¹³C₆

99 atom % ¹³C



596604

Aniline-¹³C₆ hydrochloride

99 atom % ¹³C



488100

Aniline-¹⁵N

98 atom % ¹⁵N

175692

Aniline-2,3,4,5,6-d₅

98 atom % D



586765

Aniline-4-¹³C

99 atom % ¹³C



175706

Aniline-d₇

98 atom % D



331228

Anisole-(methyl-d₃)

99 atom % D



606510

Anisole-(phenyl-¹³C₆)

99 atom % ¹³C



579777

Anisole-1-¹³C

99 atom % ¹³C



616753

Anisole-2,3,4,5,6-d₅

98 atom % D



579882

Anisole-2,4,6-d₃

98 atom % D



448818

Anisole-d₈

98 atom % D



176591

Anthracene-d₁₀

98 atom % D



709530

Anthranilic acid-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



617210

Anthraquinone-d₈

98 atom % D



735000

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

≥98 atom % D, ≥98% (CP)



601764

Argon-³⁶Ar

50 atom %



601772

Argon-³⁶Ar

99.5 atom %



601780

Argon-³⁸Ar

95 atom %



601799

Argon-⁴⁰Ar

99.95 atom %



678104

Arsenic(III) oxide-¹⁸O₃

95 atom % ¹⁸O, 97% (CP)



809829

Atrazine-(triazyl-¹³C₃,¹⁵N₃)

≥98 atom %, ≥98% (CP)



691763

Azelaic acid-¹³C₉

99 atom % ¹³C, 98% (CP)

799122

Azo-Resveratrol-¹⁵N₂

98 atom % ¹⁵N, 97% (CP)



366072

β-D-Glucose-1-C-d pentaacetate

98 atom % D



665568

β-Alanine-1,2-¹³C₂, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



490822

β-Alanine-¹³C₃,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



609056

β-Alanine-¹⁵N

98 atom % ¹⁵N, 99% (CP)



665541

β-Alanine-3-¹³C, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



E4260

β -Estradiol-d₂

98 atom % D



908231

β -Muricholic acid-2,2,3,4,4-d₅

≥99 atom % D, ≥98% (CP)



759139

β -N-Methyl-d₃-amino-DL-alanine-¹⁵N₂

98 atom % ¹⁵N, 98 atom % D, 97% (CP)



600202

Barium carbonate-¹³C

90 atom % ¹³C



277193

Barium carbonate-¹³C

98 atom % ¹³C



586064

Behenic-d₄₃ acid

98 atom % D, 98% (CP)



456306

Benz[*a*]anthracene-d₁₂

98 atom % D



586412

Benz-¹³C₆-aldehyde

99 atom % ¹³C



595772

Benz-¹³C₆-oxazole

99 atom % ¹³C



707465

Benzaldehyde-¹⁸O

95 atom % ¹⁸O



488119

Benzaldehyde-2,3,4,5,6-d₅

99 atom % D



488127

Benzaldehyde- α - ^{13}C

99 atom % ^{13}C , 99% (CP)



491829

Benzaldehyde- α - ^{13}C , α - d_1

99 atom % D, 99 atom % ^{13}C



607371

Benzaldehyde- α - ^{13}C , d_6

98 atom % D, 99 atom % ^{13}C

488135

Benzaldehyde- α - d_1

98 atom % D



485551

Benzaldehyde- d_6

98 atom % D



694304

Benzamide (*phenyl*- 1 - ^{13}C)

99 atom % ^{13}C



425443

Benzamide- ^{15}N

98 atom % ^{15}N



491837

Benzamide- α - ^{13}C

99 atom % ^{13}C



586218

Benzene- $1,2$ - $^{13}\text{C}_2$

99 atom % ^{13}C



586439

Benzene- $1,2,3,5$ - d_4

99 atom % D



343765

Benzene- $1,3,5$ - d_3

≥ 98 atom % D, $\geq 98\%$ (CP)



485632

Benzene-¹³C

99 atom % ¹³C



423637

Benzene-¹³C₆

99 atom % ¹³C, 99% (CP)



608637

Benzene-¹³C₆,d₆

99 atom % ¹³C, 99 atom % D



175722

Benzene-d

97 atom % D, 99% (CP)



485330

Benzene-d₅

99 atom % D



570680

Benzene-d₆

anhydrous, ≥99.6 atom % D



364940

Benzene-d₆

99.6 atom % D, contains 0.03 % (v/v) TMS



175978

Benzene-d₆

99 atom % D



915424

Benzene-d₆

≥95 atom % D, ≥99% (CP)



719285

Benzenesulfonamide-¹³C₆

99 atom % ¹³C, 98% (CP)



617490

Benzidine-(rings-d₈)

98 atom % D



687677

Benzisothiazolinone-¹⁵N

98 atom % ¹⁵N, 95% (CP)

451797

Benzo[*a*]pyrene-d₁₂

98 atom % D



491853

Benzo[*b*]fluoranthene-d₁₂

98 atom % D



616664

Benzo[*e*]pyrene-d₁₂

98 atom % D, 98% (CP)



731021

Benzo-1,4-dioxane-(ethylene-d₄)

98 atom % D, 98% (CP)



793744

Benzofuran-d₆

97 atom % D, 97% (CP)



485691

Benzoic acid-(phenyl-¹³C₆)

99 atom % ¹³C



586234

Benzoic acid-¹³C₇

99 atom % ¹³C



217158

Benzoic acid-2,3,4,5,6-d₅

≥99 atom % D, ≥99% (CP)



586110

Benzoic acid-4-¹³C

99 atom % ¹³C



277746

Benzoic acid-*α*-¹³C

99 atom % ¹³C



617156

Benzoic acid-d

98 atom % D



491888

Benzoic-1-¹³C acid

99 atom % ¹³C



617202

Benzoin-(rings-d₁₀)

98 atom % D



733024

Benzonitrile-(nitrile-¹³C)

99 atom % ¹³C, 98% (CP)



491896

Benzonitrile-d₅

99 atom % D



277738

Benzophenone-(carbonyl-¹³C)

99 atom % ¹³C



393983

Benzophenone-2,3,4,5,6-d₅

98 atom % D



586919

Benzophenone-α-¹³C-3,3',4,4'-tetracarboxylic dianhydride

99 atom % ¹³C



762598

Benzophenone-α-¹³C,d₁₀

98 atom % D, 99 atom % ¹³C, 98% (CP)



471178

Benzophenone-d₁₀

99 atom % D

694282

Benzoyl chloride (phenyl-1-¹³C)

99 atom % ¹³C



799025

Benzoyl chloride-(phenyl-¹³C₆,d₅)

98 atom % D, 99 atom % ¹³C, 97% (CP)



604186

Benzoyl chloride-(phenyl-¹³C₆)

99 atom % ¹³C, 99% (CP)



279323

Benzoyl chloride-α-¹³C

99 atom % ¹³C



366048

Benzoyl chloride-d₅

99 atom % D



716170

Benzyl (phenylthiomethyl-¹³C) ether

99 atom % ¹³C



586927

Benzyl alcohol-(phenyl-³C₆)

99 atom % ¹³C



278017

Benzyl alcohol-α-¹³C

99 atom % ¹³C



491926

Benzyl alcohol-α-¹³C-α,α-d₂

99 atom % ¹³C, 98 atom % D



588237

Benzyl bromide-(phenyl-¹³C₆)

99 atom % ¹³C



488194

Benzyl bromide-α-¹³C

99 atom % ¹³C



488186

Benzyl bromide-α,α-d₂

98 atom % D



480436

Benzyl bromide-d₇

98 atom % D



617113

Benzyl butyl phthalate-3,4,5,6-d₄

≥98 atom % D, ≥98%



588229

Benzyl chloride-(phenyl-¹³C₆)

≥99 atom % ¹³C, ≥99% (CP)



288470

Benzyl chloride-α-¹³C

99 atom % ¹³C



217336

Benzyl chloride-d₇

98 atom % D



707457

Benzyl chloroformate-(carbonyl-¹³C)

99 atom % ¹³C, 97% (CP)



486965

Benzyl cyanide-(cyano-¹³C)

99 atom % ¹³C



589373

Benzyl cyanide-¹³C₂

99 atom % ¹³C

617032

Benzyl cyanide-2,2-d₂

98 atom % D



486973

Benzyl cyanide-α-¹³C

99 atom % ¹³C



495840

Benzyl cyanide-d₇

98 atom % D



608807

Benzyl isocyanate-¹⁵N

98 atom % ¹⁵N



461059

Benzyl- α,α -d₂ alcohol

98 atom % D, 99% (CP)



586935

Benzyl-1-¹³C bromide

99 atom % ¹³C



362999

Benzyl-2,3,4,5,6-d₅ alcohol

98 atom % D



485764

Benzyl-2,3,4,5,6-d₅ chloride

98 atom % D



495859

Benzyl-2,3,4,5,6-d₅ cyanide

≥98 atom % D, ≥98% (CP)



614785

Benzyl- α,α -d₂ chloride

98 atom % D



386472

Benzyl-d₇ alcohol

98 atom % D



488208

Benzylamine-¹⁵N

98 atom % ¹⁵N



616656

Betaine-(trimethyl-d₉) hydrochloride

98 atom % D



766801

Betaine-1,2-¹³C₂

99 atom % ¹³C, 99% (CP)



792322

Betaine-¹³C₅,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



795089

Biliverdine-d₄

≥70 atom % D, ≥90% (CP)



705268

Biotin-(ring-6,6-d₂)

≥98 atom % D, ≥97% (CP)



809608

Biotin-2',2',3',3'-d₄

≥98 atom % D, ≥95% (CP)



329894

Biphenyl-d₁₀

99 atom % D



655392

Bis-tris-d₁₉

98 atom % D, 98% (CP)

606324

Bis(2-chloroethyl)-¹³C₄-amine hydrochloride

99 atom % ¹³C



772232

Bis(2-ethylhexyl) phthalate-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



802840

Bis(2-ethylhexyl)-d₃₄ phosphate

98 atom % D, 97% (CP)



617180

Bis(2-ethylhexyl)phthalate-3,4,5,6-d₄

98 atom % D



588245

Bis(4-aminophenyl)ether-¹⁵N₂

98 atom % ¹⁵N



569969

Bis(4-aminophenyl)ether-d₁₂

97 atom % D, 97% (CP)



799211

Bis(ethylenedithio)tetrathiafulvalene-2,2'-¹³C₂

99 atom % ¹³C, 97% (CP)



491934

Bis(hexamethylene)triamine-8-¹⁵N

98 atom % ¹⁵N



651966

Bis(N-acetyl-DL-cysteinyl-2,3-¹³C₂,¹⁵N)carbonyl

98 atom % ¹⁵N, 99 atom % ¹³C



724246

Bisphenol A sulfate sodium salt

95% (CP)



588806

Bisphenol A-(dimethyl-d₆)

98 atom % D, 99% (CP)



614025

Bisphenol A-(diphenyl-d₈)

98 atom % D, 99% (CP)



738409

Bisphenol A-(rings-¹³C₁₂) mono-β-D-glucuronide

99 atom % ¹³C, 95% (CP)



790486

Bisphenol A-¹³C₁₂ sulfate-(rings-¹³C₁₂) sodium salt

99 atom % ¹³C, 95% (CP)



451835

Bisphenol A-d₁₆

98 atom % D



720186

Bisphenol-A-(diphenyl-¹³C₁₂)

99 atom % ¹³C, 98% (CP)



588253

Biuret-¹³C₂

99 atom % ¹³C, 97% (CP)



609307

Biuret-¹⁵N₃

≥98 atom % ¹⁵N, ≥98% (CP)



605050

Boc-D-Ala-OH-3-¹³C

99 atom % ¹³C



754404

Boc-D-Phe-OH-(phenyl-d₅)

99 atom % D, 98% (CP)

492957

Boc-¹³C-Phe-OH

99 atom % ¹³C



486760

Boc-Ala-OH-1-¹³C

99 atom % ¹³C



492884

Boc-Ala-OH-¹²C₃

99.9 atom % ¹²C



586749

Boc-Ala-OH-¹³C₃

99 atom % ¹³C



485837

Boc-Ala-OH-¹³C₃,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



489913

Boc-Ala-OH-¹⁵N

≥98 atom % ¹⁵N, ≥99% (CP)



605077

Boc-Ala-OH-2-¹³C

99 atom % ¹³C



603449

Boc-Ala-OH-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



492892

Boc-Ala-OH-3-¹³C

99 atom % ¹³C



486787

Boc-Ala-OH-3,3,3-d₃

99 atom % D



579785

Boc-Asn-OH-(α-amine-¹⁵N)

98 atom % ¹⁵N



588792

Boc-Asp-OH-¹⁵N

98 atom % ¹⁵N



586188

Boc-Asp-OH-3-¹³C

99 atom % ¹³C



586404

Boc-Asp-OH-4-¹³C

99 atom % ¹³C



587702

Boc-Gln-OH-¹⁵N₂

98 atom % ¹⁵N



588407

Boc-Glu-OBzl-¹³C₅,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 97% (CP)



587680

Boc-Glu-OH-1-¹³C

99 atom % ¹³C



587699

Boc-Glu-OH-¹⁵N

98 atom % ¹⁵N



486698

Boc-Gly-OH-1-¹³C

99 atom % ¹³C



587729

Boc-Gly-OH-1-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C

604992

Boc-Gly-OH-¹³C₂

99 atom % ¹³C



587737

Boc-Gly-OH-¹³C₂,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



486701

Boc-Gly-OH-¹⁵N

98 atom % ¹⁵N, 99% (CP)



485780

Boc-Gly-OH-2-¹³C

99 atom % ¹³C



489557

Boc-Gly-OH-2-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



587710

Boc-Gly-OH-2,2-d₂

98 atom % D



485942

Boc-Leu-OH-1-¹³C monohydrate

99 atom % ¹³C



492930

Boc-Leu-OH-¹⁵N monohydrate

98 atom % ¹⁵N



589233

Boc-Leu-OH-2-¹³C,¹⁵N monohydrate

99 atom % ^{13}C , 98 atom % ^{15}N



609161

Boc-Lys(Z)-OH- α - ^{15}N

98 atom % ^{15}N



490075

Boc-Lys(Z)-OH- ϵ - ^{15}N

98 atom % ^{15}N



589853

Boc-Met-OH-(methyl- ^{13}C)

99 atom % ^{13}C



589845

Boc-Met-OH-1- ^{13}C

99 atom % ^{13}C



615293

Boc-ON-(tert-butyl- d_9)

98 atom % D



589551

Boc-Phe-OH-(phenyl- d_5)

≥ 98 atom % D, $\geq 98\%$ (CP)



485977

Boc-Phe-OH-(phenyl- d_5)-2,3,3- d_3

≥ 98 atom % D, $\geq 98\%$ (CP)



485969

Boc-Phe-OH-1- ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



486833

Boc-Phe-OH- ^{15}N

≥ 98 atom % ^{15}N , $\geq 98\%$ (CP)



605204

Boc-Phe-OH-2- ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



492973

Boc-Phe-OH-3-¹³C

≥99 atom % ¹³C, ≥98% (CP)

737348

Boc-Pro-OH-¹³C₅

98 atom % ¹³C, 97% (CP)



676993

Boc-Pro-OH-¹⁵N

99 atom % ¹⁵N, 97% (CP)



672866

Boc-Thr(Bzl)-OH-¹³C₄,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



591092

Boc-Tyr-OH-¹⁵N

98 atom % ¹⁵N



604976

Boc-Val-OH-1-¹³C

99 atom % ¹³C



486019

Boc-Val-OH-¹⁵N

98 atom % ¹⁵N



616222

Boc-Val-OH-d₈

98 atom % D



426148

Boric acid-¹¹B

≥99 atom % ¹¹B



343846

Boric acid-d₃

98 atom % D



609986

Boric oxide-¹⁸O₃

95 atom % ¹⁸O



756121

Boron trifluoride diethyl-d₁₀ etherate

98 atom % D, 95% (CP)



601551

Boron-¹⁰B

≥99% ¹⁰B



601357

Boron-¹⁰B trifluoride

95 atom % ¹⁰B



610046

Boron-¹¹B

95 atom % ¹¹B



426164

Boron-¹¹B oxide

99 atom % ¹¹B



610038

Boron-¹¹B trifluoride

98.8 atom % ¹¹B



610011

Boron-¹¹B trifluoride

≥95 atom % ¹¹B



279331

Bromoacetic acid-1-¹³C

99 atom % ¹³C



595810

Bromoacetic acid-1-¹³C,¹⁸O₂

99 atom % ¹³C, 95 atom % ¹⁸O, 97% (CP)



283835

Bromoacetic acid-¹³C₂

99 atom % ¹³C

607525

Bromoacetic acid-¹³C₂,d₃

98 atom % D, 99 atom % ¹³C



597031

Bromoacetic acid-¹⁸O₂
95 atom % ¹⁸O, 97% (CP)



279358

Bromoacetic acid-2-¹³C
99 atom % ¹³C



488224

Bromoacetic acid-d₃
98 atom % D



569941

Bromobenzene-1-¹³C
99 atom % ¹³C



488232

Bromobenzene-¹³C₆
99 atom % ¹³C



588261

Bromobenzene-4-¹³C
99 atom % ¹³C



701734

Bromobenzene-d₅
reagent grade, ≥99 atom % D, ≥99% (CP)



175730

Bromobenzene-d₅
99.5 atom % D



617504

Bromochloroacetic acid-1-¹³C
99 atom % ¹³C, 97% (CP)



457493

Bromochloromethane-d₂
99 atom % D



480479

Bromocyclohexane-d₁₁
≥98 atom % D, ≥98% (CP)



491942

Bromocyclopentane-d₉

reagent grade, ≥98 atom % D, ≥99% (CP)



604259

Bromodichloroacetic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



488240

Bromoethane-1-¹³C

99 atom % ¹³C



485810

Bromoethane-1,1-d₂

98 atom % D



491950

Bromoethane-1,1,2,2-d₄

99 atom % D



488259

Bromoethane-¹³C₂

99 atom % ¹³C



488267

Bromoethane-2-¹³C

99 atom % ¹³C



616516

Bromoethane-2-d

98 atom % D

486035

Bromoethane-2,2,2-d₃

99 atom % D



389455

Bromoethane-d₅

99 atom % D



531219

Bromoform-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains copper as stabilizer



329320

Bromoform-d

≥99.5 atom % D, ≥99% (CP), contains copper as stabilizer



588342

Bromomethane-d₁

98 atom % D



588350

Bromomethane-d₂

98 atom % D



488291

Bromomethane-d₃

99.5 atom % D



606367

Bromotrichloromethane-¹³C

99 atom % D



615668

Bufuralol-(*t*-butyl-d₉) hydrochloride

98 atom % D



606189

Bupivacaine-(butyl-1-¹³C)

99 atom % ¹³C



320595

Butadiene sulfone-2,2,5,5-d₄

98 atom % D



588385

Butane-1,1,1-d₃

98 atom % D



488305

Butane-1,1,1,4,4,4-d₆

98 atom % D



488313

Butane-1,4-¹³C₂

99 atom % ¹³C



603368

Butane-¹³C₄
99 atom % ¹³C



488348

Butane-d₁₀
98 atom % D



604046

Butyl acrylate-1-¹³C
≥99 atom % ¹³C, ≥99% (CP), contains 10-50 ppm methyl ethyl hydroquinone as stabilizer



604038

Butyl acrylate-2-¹³C
≥99 atom % ¹³C, ≥99% (CP), contains 10-50 ppm methyl ethyl hydroquinone as stabilizer



606529

Butyl phenyl-¹³C₆ ether
99 atom % ¹³C



696706

Butylated hydroxyanisole (methoxyl-d₃)
99 atom % D, 97% (CP)

488372

Butyric acid-1-¹³C
99 atom % ¹³C



491993

Butyric acid-1,2-¹³C₂
99 atom % ¹³C



723894

Butyric acid-¹³C₄
99 atom % ¹³C, 99% (CP)



588547

Butyric acid-2-¹³C
99 atom % ¹³C



615706

Butyric acid-4,4,4-d₃
98 atom % D



588555

Butyric acid-d₈

98 atom % D



745456

Butyric anhydride-3,3,3',3',4,4,4',4',4'-d₁₀

99 atom % D, 97% (CP)



588571

Butyric-3,3,4,4-d₅ acid sodium salt

98 atom % (D)



488399

Butyric-d₇ acid

≥98 atom % D, ≥98% (CP)



733156

Butyrophenone-(carbonyl-¹³C)

99 atom % ¹³C



730890

Butyryl-L-carnitine-(N-methyl-d₃) hydrochloride

99 atom % D, 98% (CP)



578800

C¹⁸O₂/Nitrogen(RG)/Xe(RG)/He(RG) Gas Mixture

ratio (19:19:5:57), 95 atom % ¹⁸O



648582

Cadmium-¹¹³Cd chloride

95 atom % (¹¹³Cd)



706337

Caffeic acid-¹³C₉

99 atom % ¹³C, 97% (CP)



588598

Caffeine-(3-methyl-¹³C)

99 atom % ¹³C



485365

Caffeine-(trimethyl-¹³C₃)

99 atom % ¹³C, 99% (CP)



902322

Caffeine-(trimethyl-¹³C₃)

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



725625

Caffeine-(trimethyl-d₉)

99 atom % D, 98% (CP)



492027

Calcium carbonate-¹³C

99 atom % ¹³C



665991

Calcium folinate-(glutamyl-¹³C₅)

99 atom % ¹³C, 97% (CP)

488402

Calcium nitrate-¹⁵N₂

10 atom % ¹⁵N



486078

Calcium nitrate-¹⁵N₂

5 atom % ¹⁵N



488410

Calcium nitrate-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



609366

Calcium nitrate-¹⁵N₂ tetrahydrate

10 atom % ¹⁵N



900564

Calcium-⁴⁴Ca carbonate

≥97 atom % (⁴⁴Ca)



764795

Calcium-⁴⁴Ca chloride

97 atom % (⁴⁴Ca), 98% (CP)



805750

Captan-3,3,4,5,6,6-d₆

98 atom % D, 98% (CP)



608491

Carbamazepine-(carboxamide-¹³C, ¹⁵N)

98 atom % ¹⁵N, 99 atom % ¹³C



609676

Carbon dioxide-¹⁷O₂

45 atom % ¹⁷O



609641

Carbon dioxide-¹⁷O₂

60 atom % ¹⁷O



588601

Carbon dioxide-¹⁸O₂

50 atom % ¹⁸O



609714

Carbon dioxide-¹⁸O₂

97 atom % ¹⁸O



609692

Carbon dioxide-¹⁸O₂

95 atom % ¹⁸O



609722

Carbon dioxide-¹⁸O₂

85 atom % ¹⁸O



609706

Carbon monoxide-¹⁸O

95 atom % ¹⁸O, 99% (CP)



422606

Carbon-¹²C dioxide

99.9 atom % ¹²C



600199

Carbon-¹²C dioxide

99.99 atom % ¹²C



418072

Carbon-¹²C monoxide

99.95 atom % ¹²C



486116

Carbon-¹²C monoxide-¹⁶O

¹³C and ¹⁸O depleted, 99.95 atom % ¹⁶O, 99.9 atom % ¹²C



607177

Carbon-¹²C monoxide-¹⁸O

99.9 atom % ¹²C, 95 atom % ¹⁸O

606782

Carbon-¹²C tetrafluoride

99.9 atom % ¹²C



277207

Carbon-¹³C

99 atom % ¹³C



600180

Carbon-¹³C dioxide

10 atom % ¹³C



603392

Carbon-¹³C dioxide

30 atom % ¹³C



600172

Carbon-¹³C dioxide

35 atom % ¹³C



603384

Carbon-¹³C dioxide

50 atom % ¹³C



486418

Carbon-¹³C dioxide

99 atom % ¹³C, 99.93 atom % ¹⁶O



364592

Carbon-¹³C dioxide

99.0 atom % ¹³C, <3 atom % ¹⁸O



607185

Carbon-¹³C dioxide-¹⁷O₂

99 atom % ¹³C, 60 atom % ¹⁷O



607134

Carbon-¹³C dioxide-¹⁸O₂

99 atom % ¹³C, 95 atom % ¹⁸O



607223

Carbon-¹³C dioxide-¹⁸O₂

99 atom % ¹³C, 97 atom % ¹⁸O



486434

Carbon-¹³C disulfide

99 atom % ¹³C



388505

Carbon-¹³C monoxide

≥99 atom % ¹³C, ≤6 atom % ¹⁸O



607142

Carbon-¹³C monoxide-¹⁸O Gas

95 atom % ¹⁸O, 99 atom % ¹³C



655007

Carbon-¹³C monoxide-¹⁸O Gas

99 atom % ¹⁸O, 99 atom % ¹³C



488461

Carbon-¹³C tetrabromide

99 atom % ¹³C



603414

Carbon-¹³C tetrafluoride

99 atom % ¹³C



617415

Carbonyl-¹³C,¹⁸O sulfide

99 atom % ¹³C



609749

Carbonyl-¹⁸O sulfide

95 atom % ¹⁸O



791938

Carfilzomib-(morpholine-d₈)

98 atom % D, 97%

795860

CD₄/He Gas Mixture

ratio (1:49), 99 atom % D, 99% (CP)



678198

Cefaclor-(phenyl-¹³C₆)

99 atom % ¹³C



767964

Cell Free Amino Acid Mixture - ^{13}C , ^{15}N

5-100 mM in water, 98 atom % ^{15}N , 98 atom % ^{13}C



771031

Cell Free Amino Acid Mixture- ^{13}C , ^{15}N , D

2-100 mM in water, 98 atom % ^{13}C , 97 atom % D, 98 atom % ^{15}N



767972

Cell Free Amino Acid Mixture- ^{15}N

5-100 mM in water, 98 atom % ^{15}N



696498

Cellulose- ^{13}C

97 atom % ^{13}C , from maize



696781

Cellulose- ^{13}C

97 atom % ^{13}C , from potato



588393

Cetyl(pyridinium- d_5) chloride monohydrate

98 atom % D, 98% (CP)



614122

Chenodeoxycholic acid-2,2,4,4- d_4

98 atom % D, 98% (CP)



617024

Chenodeoxycholic-2,2,3,4,4- d_5 acid

98 atom % D



809667

Chenodeoxycholic-2,2,3,4,4,6,6,7,8- d_9 acid

≥ 98 atom % D, $\geq 98\%$ (CP)



910686

Chenodeoxycholic-2,2,4,4- d_4 acid 3-sulfate disodium salt

≥ 98 atom % D, $\geq 98\%$ (CP)



488518

Chloroacetic acid- $^{13}\text{C}_2$

99 atom % ^{13}C



488526

Chloroacetic acid-2-¹³C

99 atom % ¹³C



615404

Chloroacetic acid-d₃

98 atom % D



678872

Chloroacetonitrile-¹³C₂, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



486477

Chloroacetyl chloride-1-¹³C

99 atom % ¹³C



604097

Chloroacetyl chloride-2-¹³C

99 atom % ¹³C



587958

Chlorobenzene-1-¹³C

99 atom % ¹³C



488534

Chlorobenzene-¹³C₆

99 atom % ¹³C

587931

Chlorobenzene-4-¹³C

99 atom % ¹³C



176605

Chlorobenzene-d₅

99 atom % D



614858

Chlorocyclohexane-d₁₁

98 atom % D



604267

Chlorodibromoacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



588040

Chloroethane-1-¹³C

99 atom % ¹³C



588059

Chloroethane-1,1-d₂

98 atom % D



588067

Chloroethane-¹³C₂

99 atom % ¹³C



588814

Chloroethane-2-¹³C

99 atom % ¹³C



613924

Chloroethane-2,2,2-d₃

98 atom % D



613932

Chloroethane-d₅

98 atom % D



708976

Chloroform solution

NMR reference standard, 3% in acetone-d₆ (99.9 atom % D)



717908

Chloroform solution

NMR reference standard, 50% in acetone-d₆ (99.9 atom % D), chromium(III) acetylacetonate 0.2 %



720992

Chloroform solution

NMR reference standard, 0.3% in acetone-d₆ (99.9 atom % D), NMR tube size 3 mm × 8 in.



717916

Chloroform solution

NMR reference standard, 5% in acetone-d₆ (99.9 atom % D), chromium(III) acetylacetonate 0.2 %



733814

Chloroform solution

NMR reference standard, 10% in acetone-d₆ (99.9 atom % D), NMR tube size 3 mm × 8 in.



485403

Chloroform-¹³C

99 atom % ¹³C



659568

Chloroform-¹³C,d

99 atom % D, 99 atom % ¹³C



151831

Chloroform-d

99.8 atom % D, contains 1 % (v/v) TMS



431915

Chloroform-d

"100%", 99.96 atom % D, contains 0.5 wt. % silver wire as stabilizer



1.03296

Chloroform-D1

0.03 vol.% TMS, deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv™

1.02450

Chloroform-D1

deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™



1.03420

Chloroform-D1

deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv™



488542

Chloromethane-¹³C

99 atom % ¹³C



488550

Chloromethane-d₃

99.5 atom % D



696935

Chlorpromazine-(dimethyl-d₆) oxalate

98 atom % D, 97% (CP)



488569

Chlorpyrifos-(diethyl-d₁₀)

99 atom % D, 97% (CP)



608521

Chlorzoxazone-2-¹³C-3-¹⁵N-hydroxyl-¹⁸O

99 atom % ¹³C, 95 atom % ¹⁸O, 98 atom % ¹⁵N, 97% (CP)



701726

Chlorzoxazone-2-¹³C-hydroxy-¹⁸O

99 atom % ¹³C, 95 atom % ¹⁸O, 97% (CP)



679046

Cholest-5-en-26,26,26,27,27,27-d₆-3-ol

98 atom % D, 97% (CP)



488577

Cholesterol-2,2,3,4,4,6-d₆

97 atom % D, 98% (CP)



749478

Cholesterol-2,3,4-¹³C₃

99 atom % ¹³C, 98% (CP)



809837

Cholesterol-23,24,25,26,27-¹³C₅

≥99 atom % ¹³C, ≥98% (CP)



677574

Cholesterol-25,26,26,26,27,27,27-d₇

99 atom % D, 98% (CP)



707678

Cholesterol-25,26,27-¹³C₃

99 atom % ¹³C, 99% (CP)



488585

Cholesterol-3,4-¹³C₂

99 atom % ¹³C



662291

Cholesterol-3,4-¹³C₂

endotoxin tested, 99 atom % ¹³C



605875

Cholesterol-4-¹³C

99 atom % ¹³C



729663

Cholesteryl linoleate-¹³C₁₈

99 atom % ¹³C, 95% (CP)



605905

Cholesteryl octanoate-1-¹³C

99 atom % ¹³C



729523

Cholesteryl oleate-¹³C₁₈

99 atom % ¹³C, 95% (CP)

903752

Cholesteryl-25,26,26,26,27,27,27-d₇ sulfate sodium salt

≥98 atom % D, ≥98% (CP)



729515

Cholesteryl-26,26,26,27,27,27-d₆ linoleate

98 atom % D, 97% (CP)



730238

Cholesteryl-26,26,26,27,27,27-d₆ linolenate

98 atom % D, 97% (CP)



729671

Cholesteryl-26,26,26,27,27,27-d₆ oleate-1,2,3,7,8,9,10-¹³C₇

98 atom % D, 99 atom % ¹³C, 97% (CP)



614106

Cholic acid-2,2,3,4,4-d₅

98 atom % D, 98% (CP)



614149

Cholic acid-2,2,4,4-d₄

98 atom % D, 98% (CP)



778044

Cholic acid-24-¹³C

99 atom % ^{13}C , 98% (CP), endotoxin tested



605883

Cholic acid-24- ^{13}C

99 atom % ^{13}C , 98% (CP)



903809

Cholic-2,2,4,4- d_4 acid 3-sulfate disodium salt

≥ 98 atom % D, $\geq 98\%$ (CP)



804053

Choline bicarbonate- ^{13}C solution

$\sim 80\%$ in water, 98 atom % ^{13}C , 98% (CP)



488593

Choline bromide-(methyl- ^{13}C)

99 atom % ^{13}C



615528

Choline bromide-(trimethyl- d_9)

98 atom % D



492051

Choline chloride-(trimethyl- d_9)

98 atom % D



605301

Choline chloride-1- ^{13}C

99 atom % ^{13}C



757926

Choline chloride-1- ^{13}C ,1,1,2,2- d_4

≥ 99 atom % ^{13}C , ≥ 97 atom % D, 99% (CP)



615544

Choline chloride-1,1,2,2- d_4

≥ 98 atom % D, 98% (CP)



609269

Choline chloride- ^{15}N

≥ 98 atom % ^{15}N , $\geq 99\%$ (CP)



615552

Choline-1,1,2,2-d₄ bromide

98 atom % D



766828

Choline-1,2-¹³C₂ chloride

99 atom % ¹³C, ≥99% (CP)



615536

Choline-d₁₃ bromide-(N,N,N-trimethyl-d₉,1,1,2,2-d₄)

98 atom % D

364614

Chrysene-d₁₂

98 atom % D



733326

cis-4,7,10,13,16,19-Docosahexaenoic acid-21,21,22,22,22-d₅

≥98 atom % D, ≥98% (CP)



734322

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

98 atom % D, 98% (CP)



793760

cis-8,11,14-Eicosatrienoic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



745472

cis-9-Tetradecenoyl-L-carnitine hydrochloride

97% (CP)



747246

cis-Aconitic acid-¹³C₆

99 atom % ¹³C, 97% (CP)



529737

cis-Styrene-(β)-d

≥96 atom % D, ≥98% (CP), contains hydroquinone-d₆ as stabilizer



709638

cis-Urocanic acid-1,2,3-¹³C₃

99 atom % ¹³C, 98% (CP)



646083

cis-Vaccenic acid-1-¹³C

99 atom % ^{13}C , 97% (CP)



754587

cis-Vaccenic acid-1,2,3,9,10- $^{13}\text{C}_5$

99 atom % ^{13}C , 97% (CP)



720119

Citrazinic acid- $^{13}\text{C}_6$

99 atom % ^{13}C , 95% (CP)



488607

Citric acid-1,5- $^{13}\text{C}_2$

98 atom % ^{13}C



606081

Citric acid- $^{13}\text{C}_6$

99 atom % ^{13}C , 97% (CP)



485438

Citric acid-2,2,4,4- d_4

98 atom % D, 98% (CP)



492078

Citric acid-2,4- $^{13}\text{C}_2$

99 atom % ^{13}C



Z741033

CJ Tee Syringe Adapter - CGA 180 Inlet



696927

Clenbuterol-(*f*-butyl- d_9)

98 atom % D, 97% (CP)



809810

Clodinafop-propargyl-(phenoxy- $^{13}\text{C}_6$)

≥ 98 atom % ^{13}C , $\geq 98\%$ (CP)



802891

Coenzyme Q₁₀- d_9 (dimethoxy- d_6 , methyl- d_3)

≥ 98 atom % D, $\geq 97\%$ (CP)



423467

Copper(I) cyanide- ^{13}C

99 atom % ¹³C

486485

Copper(I) cyanide-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



423645

Copper(I) cyanide-¹⁵N

98 atom % ¹⁵N



802905

Corticosterone-9,11,12,12-d₄

98 atom % D, 97% (CP)



705594

Cortisol-9,11,12,12-d₄

≥98 atom % D, ≥98% (CP)



900170

Cortisone-2,2,4,6,6,9,12,12-d₈

≥98 atom % D, ≥98% (CP)



900079

Cortisone-2,3,4-¹³C₃ 21-sulfate sodium salt solution

100 µg/mL in methanol, ≥98 atom % ¹³C, ≥95% (CP)



803154

Cortisone-2,3,4-¹³C₃ solution

100 µg/mL in methanol, 98 atom % ¹³C, 97% (CP)



569925

Creatine-(guanidino-¹³C) monohydrate

99 atom % ¹³C



604925

Creatine-(methyl-¹³C) monohydrate

99 atom % ¹³C



616249

Creatine-(methyl-d₃) monohydrate

98 atom % D



720623

Creatinine-(guanidino-¹³C)

99 atom % ^{13}C



488615

Creatinine-(methyl- ^{13}C)

99 atom % ^{13}C



485446

Creatinine-(methyl- d_3)

98 atom % D



799068

Creatinine-4,5- $^{13}\text{C}_2$ -1- ^{15}N -(methyl- ^{13}C , d_3)

98 atom % D, 98 atom % ^{15}N , 99 atom % ^{13}C , 97% (CP)



900022

Crotonaldehyde 2,4-dinitrophenylhydrazone-3,5,6- d_3

≥ 99 atom % D, $\geq 98\%$ (CP)



604534

Cyanamide- ^{13}C solution

50 wt. % in H_2O , 99 atom % ^{13}C



709387

Cyanamide- ^{13}C , $^{15}\text{N}_2$

98 atom % ^{15}N , 99 atom % ^{13}C , 98% (CP), anhydrous (stabilized with 0.1% acetic acid)



607606

Cyanamide- ^{13}C , $^{15}\text{N}_2$

99 atom % ^{13}C , 98 atom % ^{15}N , 50 wt. % in H_2O , pH 4-4.5 (wt. % oxygen in phosphoric acid)



607592

Cyanamide- ^{13}C , $^{15}\text{N}_2$ solution

50 wt. % in H_2O , 99 atom % ^{13}C , 98 atom % ^{15}N



608912

Cyanamide- $^{15}\text{N}_2$ solution

50 wt. % in H_2O , 98 atom % ^{15}N

604550

Cyanogen bromide- ^{13}C

99 atom % ^{13}C , 97% (CP)



607614

Cyanogen bromide- ^{13}C , ^{15}N

99 atom % ^{13}C , 98 atom % ^{15}N , 97% (CP)



588709

Cyanogen- ^{15}N bromide

98 atom % ^{15}N , 97% (CP)



687820

Cyanuric acid- $^{13}\text{C}_3$

99 atom % ^{13}C , 97% (CP)



487570

Cyanuric chloride- $^{13}\text{C}_3$

99 atom % ^{13}C



729914

Cyclobutanone-2,2,4,4- d_4

95 atom % D, 97% (CP)



614068

Cyclohexan- d_{11} -ol

98 atom % D



765228

Cyclohexane- $^{13}\text{C}_6$

99 atom % ^{13}C , 98%



492086

Cyclohexanol-1- ^{13}C

99 atom % ^{13}C



905453

Cyclohexanol- $^{13}\text{C}_6$

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



175773

Cyclohexanol- d_{12}

≥ 98 atom % D, $\geq 98\%$ (CP)



614955

Cyclohexanol-OD

99 atom % D



588164

Cyclohexanone-1-¹³C

99 atom % ¹³C



176613

Cyclohexanone-2,2,6,6-d₄

98 atom % D



475378

Cyclohexanone-d₁₀

98 atom % D



480452

Cyclohexene-d₁₀

98 atom % D



603694

Cyclohexyl-¹³C₆-amine

99 atom % ¹³C



616869

Cyclooctane-d₁₆

98 atom % D



492094

Cyclopentane-¹³C

99 atom % ¹³C



615641

Cyclopentane-d₁₀

99 atom % D

588210

Cyclopentane-d₉

98 atom % D



603619

Cyclopentanol-1-¹³C

99 atom % ¹³C, 99% (CP)



799572

Cyclopentanone-¹³C₅

99 atom % ¹³C, 97% (CP)



486507

Cyclopentanone-2,2,5,5-d₄

98 atom % D



790826

Cyclopropylamine-2,2,3,3-d₄

99 atom % D, 98% (CP)



578509

Cyclopropylmethan-d₂-ol

98 atom % D



Y906557

Cylinder

lecture bottle, stainless steel, 1/4 in. NPT



Y907030

Cylinder

stainless steel, 1/2 in. NPT, capacity 1 L



Y906484

Cylinder

carbon steel, 1/2 in. NPT, capacity 1.4 L



Y906921

Cylinder

stainless steel, 1/4 in. NPT, capacity 75 mL



Y906581

Cylinder

lecture bottle, carbon steel, 3/8 in. NPT



Y906743

Cylinder

carbon steel, 3/4 in. NPT, capacity 8.0 L



Y906700

Cylinder

carbon steel, 3/4 in. NPT, capacity 3.6 L



Y906883

Cylinder

stainless steel, 1/4 in. NPT, capacity 50 mL



Y906689

Cylinder

lecture bottle, carbon steel, 1/4 in. NPT



Y907111

Cylinder

carbon steel, 3/4 in. NPT, capacity 49 L



Y907065

Cylinder

1A, carbon steel, 3/4 in. NPT, capacity 43.8 L



Y906662

Cylinder

carbon steel, 1/2 in. NPT, capacity 2.9 L



711020

Cytidine-¹³C₉ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹³C, ≥95% (CP)



650692

Cytidine-¹³C₉,¹⁵N₃ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)

645699

Cytidine-¹³C₉,¹⁵N₃ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



662682

Cytidine-¹⁵N₃ 5'-monophosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



900379

Cytidine-¹⁵N₃ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



707759

Cytidine-¹⁵N₃ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



902438

Cytidine-d₁₄ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris / D₂O), ≥98 atom % D, ≥95% (CP)



492108

Cytosine-2,4-¹³C₂,¹⁵N₃

99 atom % ¹³C, 98 atom % ¹⁵N



682829

D-(-)- α -Phenylglycine-(phenyl- $^{13}\text{C}_6$)

99 atom % ^{13}C



678236

D-2-Aminobutyric acid-1- ^{13}C

99 atom % ^{13}C , 97% (CP)



604623

D-Alanine-1- ^{13}C

99 atom % ^{13}C



796050

D-Alanine-1- ^{13}C , ^{15}N

98 atom % ^{15}N , 99 atom % ^{13}C , 99% (CP)



492116

D-Alanine- $^{13}\text{C}_3$

99 atom % ^{13}C



760277

D-Alanine- $^{13}\text{C}_3$, ^{15}N

99 atom % ^{13}C , 98 atom % ^{15}N , 98% (CP)



618527

D-Alanine- ^{15}N

98 atom % ^{15}N



586676

D-Alanine-2- ^{13}C

99 atom % ^{13}C



642975

D-Alanine-3,3,3- d_3

99 atom % D, 95% (CP)



426415

D-Arabinose-1- ^{13}C

99 atom % ^{13}C



415553

D-Fructose-1- ^{13}C

99 atom % ^{13}C



729051

D-Fructose-1,1,3,4,5,6,6-d₇

97 atom % D



587613

D-Fructose-1,6-¹³C₂

98 atom % ¹³C



587621

D-Fructose-¹³C₆

99 atom % ¹³C, 99% (CP)

605395

D-Fructose-6-¹³C

99 atom % ¹³C



488720

D-Fructose-6,6-d₂

≥98 atom % D, ≥99% (CP)



723908

D-Fructose-d₁₂

98 atom % D



415545

D-Galactose-1-¹³C

99 atom % ¹³C



661406

D-Galactose-1-¹³C

endotoxin tested, 99 atom % ¹³C



495077

D-Galactose-1-d

98 atom % D



661392

D-Galactose-1-d

endotoxin tested, 98 atom % D



605379

D-Galactose-¹³C₆

≥98 atom % ¹³C, ≥99% (CP)



454621

D-Galactose-2-¹³C

99 atom % ¹³C



488739

D-Glucosamine-1-¹³C hydrochloride

99 atom % ¹³C



608211

D-Glucosamine-1-¹³C,¹⁵N hydrochloride

98 atom % ¹⁵N, 99 atom % ¹³C



609285

D-Glucosamine-¹⁵N hydrochloride

≥98 atom % ¹⁵N, ≥98% (CP)



297046

D-Glucose-1-¹³C

99 atom % ¹³C



660655

D-Glucose-1-¹³C

endotoxin tested, 99 atom % ¹³C



310816

D-Glucose-1-d₁

98 atom % D



661422

D-Glucose-1,2-¹³C₂

endotoxin tested, 99 atom % ¹³C



453188

D-Glucose-1,2-¹³C₂

99 atom % ¹³C



720127

D-Glucose-1,2,3-¹³C₃

99 atom % ¹³C, 99% (CP)



552003

D-Glucose-1,2,3,4,5,6,6-d₇

97 atom % D



706663

D-Glucose-1,2,3,4,5,6,6-d₇

endotoxin tested, 97 atom % D

661449

D-Glucose-1,6-¹³C₂

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



492167

D-Glucose-¹²C₆

99.5 atom % ¹²C



608203

D-Glucose-¹²C₆, ¹⁶O₆

99.9 atom % ¹⁶O, 99.9 atom % ¹²C



389374

D-Glucose-¹³C₆

≥99 atom % ¹³C, ≥99% (CP)



660663

D-Glucose-¹³C₆

endotoxin tested, 99 atom % ¹³C



552151

D-Glucose-¹³C₆, 1,2,3,4,5,6,6-d₇

97 atom % D, 99 atom % ¹³C



310794

D-Glucose-2-¹³C

99 atom % ¹³C



661457

D-Glucose-2-¹³C

endotoxin tested, 99 atom % ¹³C



310824

D-Glucose-2-d

98 atom % D, 99% (CP)



605506

D-Glucose-2,5-¹³C₂

99 atom % ¹³C



605409

D-Glucose-3-¹³C

99 atom % ¹³C, 99% (CP)



615498

D-Glucose-3-d₁

97 atom % D



668648

D-Glucose-4-¹³C

99 atom % ¹³C



605468

D-Glucose-4,5-¹³C₂

99 atom % ¹³C



731501

D-Glucose-4,5,6-¹³C₃

99 atom % ¹³C



717355

D-Glucose-5-¹³C

98 atom % ¹³C, 98% (CP)



755893

D-Glucose-5,6-¹³C₂

99 atom % ¹³C, 99% (CP)



661430

D-Glucose-6-¹³C

endotoxin tested, 99 atom % ¹³C



310808

D-Glucose-6-¹³C

99 atom % ¹³C



734403

D-Glucose-6-¹³C,6,6-d₂

98 atom % D, 99 atom % ¹³C, 98% (CP)

282650

D-Glucose-6,6-d₂

≥98 atom % D, ≥99% (CP)



661414

D-Glucose-6,6-d₂

endotoxin tested, ≥98 atom % D, ≥99% (CP)



616338

D-Glucose-d₁₂

97 atom % D



605255

D-Glutamic acid-5-¹³C

99 atom % ¹³C



605328

D-Lactose-1-¹³C monohydrate

99 atom % ¹³C



492361

D-Leucine-1-¹³C

99 atom % ¹³C



492388

D-Leucine-¹⁵N

98 atom % ¹⁵N



492396

D-Leucine-2-d₁

98 atom % D



454613

D-Mannitol-1-¹³C

99 atom % ¹³C



608181

D-Mannitol-1-¹³C,1,1-d₂

≥99 atom % ¹³C, ≥98 atom % D, ≥99% (CP)



605492

D-Mannitol-¹³C₆

99 atom % ¹³C, 99% (CP)



591424

D-Mannitol-2-¹³C

99 atom % ^{13}C



415537

D-Mannose-1- ^{13}C

99 atom % ^{13}C



592994

D-Mannose- $^{13}\text{C}_6$

98 atom % ^{13}C



605344

D-Mannose-2- ^{13}C

99 atom % ^{13}C



733733

D-Mannose-4- ^{13}C

99 atom % ^{13}C , 97% (CP)



605387

D-Mannose-6- ^{13}C

99 atom % ^{13}C



589780

D-Methionine-(methyl- ^{13}C)

99 atom % ^{13}C



589810

D-Methionine- d_3 (methyl- d_3)

98 atom % D



655627

D-Phenylalanine- $^{13}\text{C}_9,^{15}\text{N}$

98 atom % ^{13}C , 98 atom % ^{15}N , 95% (CP)

609188

D-Phenylglycine- ^{15}N

98 atom % ^{15}N , 98% (CP)



654183

D-Proline-1- ^{13}C

99 atom % ^{13}C



605352

D-Ribose-1- ^{13}C

99 atom % ^{13}C



605476

D-Ribose-1,2- $^{13}\text{C}_2$

99 atom % ^{13}C



310840

D-Ribose-2- ^{13}C

99 atom % ^{13}C



605484

D-Ribose-2,3,4,5- $^{13}\text{C}_4$

99 atom % ^{13}C , 99% (CP)



489182

D-Sorbitol-1- ^{13}C

99 atom % ^{13}C



616206

D-Sorbitol-1,1,6,6- d_4

98 atom % D



605514

D-Sorbitol- $^{13}\text{C}_6$

99 atom % ^{13}C , 99% (CP)



605522

D-Sorbitol-2- ^{13}C

99 atom % ^{13}C , 99% (CP)



637467

D-Valine- d_8

98 atom % D



331104

D-Xylose-1- ^{13}C

99 atom % ^{13}C



666378

D-Xylose- $^{13}\text{C}_5$

98 atom % ^{13}C , 99% (CP)



793272

D- α -Hydroxyglutaric acid- $^{13}\text{C}_5$ disodium salt

≥ 99 atom % ^{13}C , $\geq 94\%$ (CP)



755079

D-Alanine- $^{13}\text{C}_3$, ^{15}N hydrochloride

99 atom % ^{13}C , 98 atom % ^{15}N , 97% (CP)



900207

D-Alanine-2- ^{13}C , ^{15}N

≥ 98 atom % ^{15}N , ≥ 99 atom % ^{13}C , $\geq 99\%$ (CP)



763802

D-Arabinose- $^{13}\text{C}_5$

$\geq 99\%$ ^{13}C , $\geq 98\%$ (CP)



901174

D-Glucosamine- $^{13}\text{C}_6$, ^{15}N hydrochloride

≥ 99 atom % ^{13}C , ≥ 98 atom % ^{15}N , $\geq 98\%$ (CP)



777307

D-Glucose-1- ^{13}C -1,2,3,4,5,6,6- d_7

99 atom % ^{13}C , 97 atom % D, 98% (CP)



687936

D-Glucose-1- ^{13}C , 1-d

≥ 98 atom % D, ≥ 99 atom % ^{13}C , $\geq 99\%$ (CP)

453196

D-Glucose-1,6- $^{13}\text{C}_2$

≥ 99 atom % ^{13}C , $\geq 99\%$ (CP)



916838

D-Lactic acid-1- ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), $\geq 98\%$ (Chiral Purity)



923044

D-Lactic acid-2- ^{13}C

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



900499

D-Mannitol-1,6- $^{13}\text{C}_2$

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



749419

D-Mannose-3-¹³C

99 atom % ¹³C, 97% (CP)



798258

D-Ribose-¹³C₅

99 atom % ¹³C, 99%



792721

D-Tyrosine-(phenyl-d₄)

≥98 atom % D, ≥99% (CP)



452416

Decane-d₂₂

99 atom % D



488658

Decanoic acid-1-¹³C

99 atom % ¹³C



587818

Decanoic acid-1,2-¹³C₂

99 atom % ¹³C



579661

Decanoic acid-10-¹³C

99 atom % ¹³C



616125

Decanoic-10,10,10-d₃ acid

99 atom % D, 99% (CP)



488666

Decanoic-d₁₉ acid

98 atom % D, 98% (CP)



809640

Dehydroepiandrosterone-2,2,3,4,4-d₅

≥98 atom % D, ≥97% (CP)



709549

Dehydroepiandrosterone-2,2,3,4,4,6-d₆

97 atom % D, 98% (CP)



723266

Dehydroepiandrosterone-2,2,3,4,4,6-d₆ sulfate sodium salt

97 atom % D, 98% (CP)



929980

Dehydroepiandrosterone-2,3,4-¹³C₃

≥98 atom % ¹³C, ≥95% (CP)



614130

Deoxycholic acid-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



685119

Deoxycholic acid-24-¹³C

99 atom % ¹³C, 98% (CP)



903574

Deoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)

809675

Deoxycholic-2,2,4,4,11,11-d₆ acid

≥98 atom % D, ≥98% (CP)



705349

Desethylamodiaquine-(ethyl-d₅)

≥97 atom % D, ≥98% (CP)



615455

Desethyloxybutynin chloride-(ethyl-d₅)

98 atom % D



709573

Desmethylnaclopride

98% (CP)



361860

Deuterium

99.8 atom % D



368407

Deuterium

99.96 atom % D



617474

Deuterium

99.9 atom % D



486515

Deuterium bromide

99 atom % D



176710

Deuterium bromide solution

47 wt. % in D₂O, 99 atom % D



488682

Deuterium chloride

99 atom % D



543047

Deuterium chloride solution

35 wt. % in D₂O, ≥99 atom % D



488690

Deuterium hydride

extent of labeling: 96 mol% DH, 98 atom % D



596655

Deuterium iodide

98 atom % D



293040

Deuterium oxide

99.9 atom % D, contains 0.75 wt. % 3-(trimethylsilyl)propionic-2,2,3,3-d₄ acid, sodium salt



343773

Deuterium oxide

99.9 atom % D, contains 1 % (w/w) 3-(trimethylsilyl)-1-propanesulfonic acid, sodium salt (DSS)



613428

Deuterium oxide

70 atom % D



613436

Deuterium oxide

60 atom % D



756822

Deuterium oxide

filtered, 99.8 atom % D



609757

Deuterium oxide-¹⁸O

99 atom % D, 75 atom % ¹⁸O



608572

Deuterium oxide-¹⁸O

99 atom % D, 95 atom % ¹⁸O

608572

Deuterium oxide-¹⁸O

99 atom % D, 95 atom % ¹⁸O



609757

Deuterium oxide-¹⁸O

99 atom % D, 75 atom % ¹⁸O



486523

Deuterium sulfide

97 atom % D



707724

Di-n-nonyl phthalate-3,4,5,6-d₄

98 atom % D, 98% (CP)



704989

Di-tert-butyl malonate-1,2,3-¹³C₃

99 atom % ¹³C, 98% (CP)



460761

Di(ethylene glycol-d₂)

99 atom % D



699578

Di(ethylene-d₈ glycol)

98 atom % D



615196

Di(propyl-3,3,3-d₃)amine

98 atom % D, 97% (CP)



734330

Diacerein-(diacetyl-d₆)

98 atom % D, 95% (CP)



730858

Diallyl-d₁₀-amine

98 atom % D, 97% (CP)



730084

Diammonium-¹⁵N₂ hydrogen phosphate

10 atom % ¹⁵N



488755

Diammonium-¹⁵N₂ hydrogen phosphate

98 atom % ¹⁵N



295981

Diazald®-(N-methyl-¹³C, d₃)

99 atom % D



277614

Diazald®-(N-methyl-¹³C)

99 atom % ¹³C, 97% (CP)



329908

Diazald®-(N-methyl-d₃)

98 atom % D, 97% (CP)



492175

Diazinon-(diethyl-d₁₀)

≥99 atom % D, ≥98% (CP)



588032

Dibenzothiophene-d₈

98 atom % D, 98% (CP)



802867

Dibenzyl-d₁₄ phosphate

98 atom % D, 97% (CP)



604224

Dibromoacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



735108

Dibromochloromethane-¹³C

99 atom % ¹³C, 97% (CP)

259020

Dibromomethane-d₂

≥99 atom % D, ≥99% (CP), contains copper as stabilizer



488763

Dibutyl phthalate-3,4,5,6-d₄

98 atom % D



802875

Dibutyl-d₁₈ phosphate

98 atom % D, 97% (CP)



768480

Dibutylamine-(monobutyl-d₉)

98 atom % D, 98% (CP)



705306

Dicamba-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



718432

Dichlofenthion-(ring-d₃)

97 atom % D, 97% (CP)



604232

Dichloroacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



485489

Dichloroacetic acid-2-¹³C

99 atom % ¹³C



485470

Dichloroacetic acid-d₂

98 atom % D



724971

Dichloroacetyl chloride-¹³C₂

99 atom % ¹³C, 97% (CP)



588008

Dichloroacetyl chloride-2-¹³C

99 atom % ¹³C



613894

Dichlorofluoromethane-d

98 atom % D



492183

Dichloromethane-¹³C

99 atom % ¹³C



296163

Dichloromethane-d₂

≥99.5 atom % D, contains 0.03 % (v/v) TMS



530506

Dichloromethane-d₂

99.9 atom % D, contains 0.1 % (v/v) TMS



233366

Dichloromethane-d₂

"100%", 99.96 atom % D



604542

Dicyanodiamide-¹³C₂

99 atom % ¹³C



608920

Dicyanodiamide-¹⁵N₄

98 atom % ¹⁵N



741752

Dienestrol-3',3'',5',5''-d₄

97 atom % D, 97% (CP)



715824

Diethyl (phenylsulfinylmethyl-¹³C)phosphonate

99 atom % ¹³C

715832

Diethyl (phenylthiomethyl-¹³C)phosphonate

99 atom % ¹³C



299170

Diethyl 2-phthalimidomalonate-2-¹³C

99 atom % ¹³C



715999

Diethyl acetamidomalonate-1,2,3-¹³C₃

99 atom % ¹³C, 98% (CP)



674966

Diethyl acetamidomalonate-¹³C₃, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



492205

Diethyl acetamidomalonate-¹⁵N

98 atom % ¹⁵N



281867

Diethyl acetamidomalonate-2-¹³C

≥99 atom % ¹³C, ≥99% (CP)



655961

Diethyl acetamidomalonate-2-¹³C, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



748927

Diethyl carbonate-(carbonyl-¹³C)

98 atom % ¹³C, 97% (CP)



652539

Diethyl carbonate-¹³C₅

98 atom % ¹³C, 97% (CP)



655708

Diethyl glutarate-¹³C₅

99 atom % ¹³C



656941

Diethyl maleate-1,4-¹³C₂

99 atom % ¹³C



714909

Diethyl malonate-1,2-¹³C₂

99 atom % ¹³C



488771

Diethyl malonate-1,2,3-¹³C₃

99 atom % ¹³C

- 488798
Diethyl malonate-1,3-¹³C₂
99 atom % ¹³C

- 281859
Diethyl malonate-2-¹³C
99 atom % ¹³C

- 293059
Diethyl malonate-d₂
98 atom % D

- 595977
Diethyl oxalate-¹³C₂
99 atom % ¹³C

- 492221
Diethyl phthalate-3,4,5,6-d₄
98 atom % D

- 901411
Diethyl phthalate-d₁₄
≥98 atom % D, ≥98% (CP)

- 341371
Diethyl succinate-2,2,3,3-d₄
98 atom % D

- 614289
Diethyl-1,1,1',1'-d₄-stilbestrol-3,3',5,5'-d₄ (mixture of E- and Z- forms)
98 atom % D

- 760501
Diethyl-d₁₀ carbonate
98 atom % D, 97% (CP)

- 488836
Diethyl-d₁₀-amine hydrochloride
98 atom % D

- 730696
Diethylamine-¹³C₄
99 atom % ¹³C, 98% (CP)

- 488801
Diethylamine-¹⁵N hydrochloride
98 atom % ¹⁵N

- 617075
Diethylamine-d₁₁
98 atom % D, 98% (CP)

- 617091
Diethylamine-N-d
98 atom % D

- 698970
Diglycolic-2,2,2',2'-d₄ acid
98 atom % D, 98% (CP)

- 901189
Digoxin-21,21,22-d₃
≥95 atom % D, ≥90% (CP)

- 730637
Dihydrotestosterone-2,3,4-¹³C₃ solution
0.1 mg/mL in methanol, 99 atom % ¹³C, 97% (CP)

- 488844
Diiodomethane-¹³C
≥98 atom % ¹³C, ≥99% (CP), contains copper as stabilizer

- 630187
Diiodomethane-¹³C, d₂
≥99 atom % ¹³C, ≥98 atom % D, ≥99% (CP), contains copper as stabilizer

- 363049
Diiodomethane-d₂
99 atom % D, contains copper as stabilizer

- 616494
Diisobutyl phthalate-3,4,5,6-d₄
98 atom % D

- 768286
Diisononyl phthalate-d₄
98 atom % D, 98% (CP), mixture of C₉ isomers



768294

Diisooctyl phthalate-d₄

98 atom % D, 96% (CP)



632384

Diisopropyl-¹³C₆ ether

99 atom % ¹³C, 97% (CP)



741612

Diisopropylamine-¹³C₆

99 atom % ¹³C, 97% (CP)



609560

Diisopropylamine-¹⁵N

98 atom % ¹⁵N



772968

Diisopropylfluorophosphate-d₁₄

≥98 atom % D, ≥97% (CP)

614092

Dimethenamid-d₃

98 atom % D, 98% (CP)



901460

Dimethyl (terephthalate-¹³C₈)

≥99 atom % ¹³C, ≥99% (CP)



617229

Dimethyl [2-oxo-2-(cyclohexyl-d₁₁)ethyl]phosphonate

98 atom % D



768537

Dimethyl 2-oxoglutarate-1-¹³C

99 atom % ¹³C, 98% (CP)



604054

Dimethyl acetylenedicarboxylate-1,2,3,4-¹³C₄

99 atom % ¹³C



804770

Dimethyl carbonate-(carbonyl-¹³C)

99 atom % ¹³C, 97% (CP)



655945

Dimethyl carbonate-¹³C₃

99 atom % ¹³C, 97% (CP)



809381

Dimethyl ether-1,1,1-d₃

≥99 atom % D, ≥98% (CP)



617512

Dimethyl ether-¹³C₂

99 atom % ¹³C



729361

Dimethyl fumarate-2,3-d₂

98 atom % D, 97% (CP)



492256

Dimethyl phthalate-3,4,5,6-d₄

98 atom % D



492248

Dimethyl succinate-2,2,3,3-d₄

98 atom % D



485500

Dimethyl sulfate-¹³C₂

99 atom % ¹³C



590096

Dimethyl sulfate-¹³C₂,d₆

99 atom % ¹³C, 98 atom % D



164526

Dimethyl sulfate-d₆

99 atom % D



416452

Dimethyl sulfide-d₆

99 atom % D



492272

Dimethyl sulfone-d₆

99 atom % D, 99% (CP)



485519

Dimethyl sulfoxide-¹³C₂

99 atom % ¹³C



901244

Dimethyl sulfoxide-¹⁸O

≥90 atom % ¹⁸O, ≥98% (CP)



417939

Dimethyl sulfoxide-d₆

"100%", 99.96 atom % D, contains 0.03 % (v/v) TMS

716731

Dimethyl sulfoxide-d₆

"Special HOH", ≥99.9 atom % D



1.03424

Dimethyl sulfoxide-d₆

deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™



1.03562

Dimethyl sulfoxide-d₆

deuteration degree min. 99.95% for NMR spectroscopy MagniSolv™



1.03591

Dimethyl sulfoxide-d₆

with TMS (0.03 vol.%), deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™



745448

Dimethyl terephthalate- α - α' -¹³C₂

99 atom % ¹³C, 98% (CP)



606480

Dimethyl terephthalate-1-¹³C

99 atom % ¹³C, 99% (CP)



617172

Dimethyl terephthalate-2,3,5,6-d₄

98 atom % D



900706

Dimethyl trisulfide-¹³C₂

≥99 atom % ¹³C, ≥97% (CP)



664901

Dimethyl-1,1,1-d₃ sulfide

99 atom % D, 98% (CP)



708003

Dimethyl-¹³C₂ disulfide

99 atom % ¹³C, 97% (CP)



658170

Dimethyl-¹³C₂ sulfide

99 atom % ¹³C



703133

Dimethyl-¹³C₂, d₆ sulfoxide

99 atom % ¹³C, 99 atom % D



697451

Dimethyl-d₆ carbonate

99 atom % D, 97% (CP)



612332

Dimethyl-d₆ disulfide

98 atom % D



617253

Dimethyl-d₆ phthalate

98 atom % D



328472

Dimethyl-d₆-cyanamide

99 atom % D



608696

Dimethylamine-¹⁵N

98 atom % ¹⁵N



613649

Dimethylamine-d₇ deuteriochloride

98 atom % D



602469

Dinitrogen trioxide (gas) (unlabelled N₂O₃)



488887

Diocetyl phthalate-3,4,5,6-d₄

98 atom % D

617261

Dipentyl phthalate-3,4,5,6-d₄

98 atom % D, 99% (CP)



606464

Diphenyl carbonate-¹³C

99 atom % ¹³C



615374

Diphenyl sulfide-d₁₀

99 atom % D



615234

Diphenyl sulfoxide-d₁₀

98 atom % D



643432

Diphenyl-¹³C₁₂

99 atom % ¹³C



480568

Diphenyl(silane-d₂)

97 atom % D



533785

Diphenylacetylene-d₁₀

98 atom % D, 99% (CP)



729906

Diphenylamine-¹³C₁₂

99 atom % ¹³C, 98% (CP)



340448

Dipotassium deuterium phosphate

98 atom % D



774960

Dithiooxamide-d₄

≥97 atom % D, ≥97% (CP)



741566

Divinyl sulfoxide-¹³C₄

99 atom % ¹³C, 97% (CP)



704180

DL-2,4-Diaminobutyric-3,3,4,4-d₄ acid dihydrochloride

98 atom % D, 98% (CP)



614580

DL-3-Benzoyloxy-1,2-propane-1,1,2,3,3-d₅-diol

98 atom % D, 98% (CP)



586706

DL-Alanine-1-¹³C,2-d

98 atom % D, 99 atom % ¹³C



282421

DL-Alanine-1-¹³C

99 atom % ¹³C



485543

DL-Alanine-¹³C₃

99 atom % ¹³C



299308

DL-Alanine-¹⁵N

98 atom % ¹⁵N



586684

DL-Alanine-2-¹³C

99 atom % ¹³C



586714

DL-Alanine-2-¹³C,2-d

98 atom % D, 99 atom % ¹³C



607959

DL-Alanine-2-¹³C,3,3,3-d₃

99 atom % D, 99 atom % ¹³C

488925

DL-Alanine-2-d

98 atom % D



485578

DL-Alanine-2,3-¹³C₂

99 atom % ¹³C



488917

DL-Alanine-2,3,3,3-d₄

98 atom % D



492337

DL-Alanine-3-¹³C

99 atom % ¹³C



486566

DL-Alanine-3-¹³C,2-d

99 atom % ¹³C, 98 atom % D



586730

DL-Alanine-3-¹³C,3,3,3-d₃

99 atom % D, 99 atom % ¹³C



488933

DL-Alanine-3,3,3-d₃

99 atom % D



608513

DL-Allantoin-5-¹³C,1-¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 99% (CP)



492345

DL-Aspartic acid-1-¹³C

99 atom % ¹³C



586277

DL-Aspartic acid-1,4-¹³C₂

99 atom % ¹³C



604658

DL-Aspartic acid-2-¹³C

99 atom % ¹³C



492353

DL-Aspartic acid-2-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



589667

DL-Aspartic acid-2,3,3-d₃

98 atom % D, 98% (CP)



488941

DL-Aspartic acid-3-¹³C

99 atom % ¹³C



488968

DL-Aspartic acid-4-¹³C

99 atom % ¹³C



729868

DL-Carnitine-(trimethyl-d₉) hydrochloride

99 atom % D, 98% (CP)



485535

DL-Dithiothreitol-d₁₀

98 atom % D, 98% (CP)



587664

DL-Glutamic acid-1-¹³C

99 atom % ¹³C



604984

DL-Glutamic acid-¹³C₅

99 atom % ¹³C



486574

DL-Glutamic acid-2-¹³C

99 atom % ¹³C

631973

DL-Glutamic acid-2,3,3,4,4-d₅

98 atom % D



749435

DL-Glutamic acid-2,4,4-d₃

98 atom % D, 98% (CP)



605026

DL-Glutamic acid-3-¹³C

99 atom % ¹³C



590207

DL-Glutamic acid-3,3-d₂

98 atom % D



488984

DL-Glutamic acid-5-¹³C

99 atom % ¹³C



605557

DL-Glyceraldehyde-1-¹³C solution

0.1 M in water, ≥99 atom % ¹³C, ≥99% (CP)



588644

DL-Histidine-1-¹³C

99 atom % ¹³C, 98% (CP)



609110

DL-Histidine-α-¹⁵N

98 atom % ¹⁵N



605190

DL-Homocystine-1,1'-¹³C₂

99 atom % ¹³C



724955

DL-Homocystine-3,3,3',3',4,4,4',4'-d₈

98 atom % D



605212

DL-Isoleucine-2-¹³C/DL-Alloisoleucine-2-¹³C (approx. 1:1)

99 atom % ¹³C



614599

DL-Isopropylidenglycerol-1,1,2,3,3-d₅

98 atom % D, 98% (CP)



492418

DL-Leucine-1-¹³C

99 atom % ¹³C



589225

DL-Leucine-1,2-¹³C₂

99 atom % ¹³C



489018

DL-Leucine-2-¹³C

99 atom % ¹³C



616257

DL-Leucine-2,3,3-d₃

98 atom % D



492426

DL-Leucine-d₁₀

98 atom % D



616265

DL-Leucine-isopropyl-d₇

98 atom % D



485586

DL-Lysine-1-¹³C dihydrochloride

99 atom % ¹³C



486582

DL-Lysine-1,2-¹³C₂ dihydrochloride

99 atom % ¹³C

486590

DL-Lysine-2-¹³C dihydrochloride

99 atom % ¹³C



489050

DL-Lysine-2-¹⁵N dihydrochloride

99 atom % ¹⁵N



489026

DL-Lysine-3,3,4,4,5,5,6,6-d₈ dihydrochloride

≥98 atom % D, ≥99% (CP)



489034

DL-Lysine-4,4,5,5-d₄ dihydrochloride

98 atom % D



589357

DL-Lysine-6-¹³C dihydrochloride

99 atom % ¹³C



489042

DL-Lysine- δ - ^{13}C - ϵ - ^{15}N dihydrochloride

99 atom % ^{13}C , 98 atom % ^{15}N



492442

DL-Lysine- ϵ - ^{15}N dihydrochloride

98 atom % ^{15}N



603899

DL-Malic acid-2- ^{13}C

99 atom % ^{13}C



641049

DL-Malic acid-2,3,3- d_3

98 atom % D, 98% (CP)



489069

DL-Methionine-1- ^{13}C

99 atom % ^{13}C



609250

DL-Methionine- ^{15}N

98 atom % ^{15}N



589799

DL-Methionine-2- d_1

98 atom % D



489077

DL-Nicotine-(methyl- d_3)

99 atom % D



589403

DL-Phenyl alanine-2- ^{13}C

99 atom % ^{13}C



589411

DL-Phenyl- $^{13}\text{C}_6$ -alanine

99 atom % ^{13}C



684597

DL-Phenyl- $^{13}\text{C}_6$, d_5 -alanine

99 atom % ^{13}C , 98 atom % D



616273

DL-Phenyl-d₅-alanine

≥98 atom % D, ≥98% (CP)



492485

DL-Phenyl-d₅-alanine-2,3,3-d₃

98 atom % D



489085

DL-Phenylalanine-1-¹³C

99 atom % ¹³C



299316

DL-Phenylalanine-¹⁵N

98 atom % ¹⁵N

492477

DL-Phenylalanine-3-¹³C

99 atom % ¹³C



489093

DL-Phenylalanine-3,3-d₂

98 atom % D



492493

DL-Pipecolinic acid-(carboxy-¹³C)

99 atom % ¹³C



589489

DL-Proline-1-¹³C

99 atom % ¹³C



589500

DL-Proline-2-d₁

98 atom % D



604933

DL-Proline-4-¹³C

99 atom % ¹³C



605069

DL-Selenomethionine-(methyl-¹³C)

99 atom % ¹³C



489107

DL-Serine-1-¹³C

99 atom % ¹³C



609048

DL-Serine-¹⁵N

98 atom % ¹⁵N



604666

DL-Serine-3-¹³C

99 atom % ¹³C



604674

DL-Tryptophan-2-¹³C

99 atom % ¹³C



587850

DL-Tyrosine-1-¹³C

99 atom % ¹³C



492329

DL-Tyrosine-¹⁵N

98 atom % ¹⁵N



604631

DL-Tyrosine-2-¹³C

99 atom % ¹³C



488909

DL-Tyrosine-3-¹³C

98 atom % ¹³C



485594

DL-Valine-1-¹³C

99 atom % ¹³C



489115

DL-Valine-¹⁵N

98 atom % ¹⁵N



592048

DL-Valine-2-¹³C

99 atom % ^{13}C



590843

DL-Valine-2- d_1

≥ 98 atom % D, $\geq 98\%$ (CP)



486612

DL-Valine- d_8

98 atom % D

900206

DL-Cysteine-3,3- d_2

$\geq 98\%$ D, $\geq 98\%$ (CP)



791695

DL-Dopa-(phenyl- d_3)

98 atom % D, 97% (CP)



616672

DL-Glyceric-2,3,3- d_3 acid calcium salt dihydrate

98 atom % D



688436

DL-Serine-2,3,3- d_3

≥ 98 atom % D, $\geq 98\%$ (CP)



906581

DLAM- $\text{A}^{\beta}\text{V}^{\text{proS}}\text{-}^{13}\text{CH}_3$ Methyl Labeling Kit



906603

DLAM- $\text{I}^{\delta 1}\text{TY}\text{-}^{13}\text{CH}_3$ Methyl Labeling Kit



906573

DLAM- $\text{I}^{\delta 1}\text{V}^{\text{proS}}\text{-}^{13}\text{CH}_3$ Methyl Labeling Kit



906425

DLAM- $\text{LV}^{\text{proR}}\text{-}^{13}\text{C}_4$ Methyl Labeling Kit



906565

DLAM- $\text{LV}^{\text{proR}}\text{-}^{13}\text{CH}_3$ Methyl Labeling Kit



906557

DLAM- $\text{LV}^{\text{proS}}\text{-}^{13}\text{CH}_3$ Methyl Labeling Kit



906484

DLAM-LV^{proS}-¹³CHD₂ Methyl Labeling Kit



906611

DLAM-M^{εV}^{proS}-¹³CH₃ Methyl Labeling Kit



904538

DMT-2'O-TBDMS-rA(ac)-1-¹⁵N phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)



904546

DMT-2'O-TBDMS-rA(ac)-8-¹³C phosphoramidite

≥98 atom % ¹³C, ≥95% (CP)



904562

DMT-2'O-TBDMS-rC(ac)-1,3-¹⁵N₂ phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)



904554

DMT-2'O-TBDMS-rC(ac)-3-¹⁵N phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)



904570

DMT-2'O-TBDMS-rC(ac)-6-¹³C,5-d phosphoramidite

≥98 atom % ¹³C, ≥98 atom % D, ≥95% (CP)



904635

DMT-2'O-TBDMS-rG(ac)-1-¹⁵N phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)



904627

DMT-2'O-TBDMS-rG(ac)-8-¹³C phosphoramidite

≥98 atom % ¹³C, ≥95% (CP)



904600

DMT-2'O-TBDMS-rU-1,3-¹⁵N₂ phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)

904619

DMT-2'O-TBDMS-rU-3-¹⁵N phosphoramidite

≥98 atom % ¹⁵N, ≥95% (CP)



904597

DMT-2'O-TBDMS-rU-6-¹³C,5-d phosphoramidite

≥98 atom % D, ≥98 atom % ¹³C, ≥95% (CP)



606650

Dodecane-¹³C₁₂

99 atom % ¹³C



489131

Dodecane-d₂₆

98 atom % D



603880

Dodecanedioic acid-1,12-¹³C₂

99 atom % ¹³C



452432

Dodecanedioic-d₂₀ acid

98 atom % D



793299

Dodecanoyl-L-carnitine-d₃ (N-methyl-d₃) hydrochloride

98 atom % D, 97% (CP)



604410

Dodecyl(benzene-¹³C₆)

99 atom % ¹³C, 97% (CP)



586072

Dodecylamine-¹⁵N

98 atom % ¹⁵N



485616

Dodecylphosphorylcholine-d₃₈

98 atom % D



684260

Dodecyltrimethyl-d₃₄ ammonium bromide

98 atom % D, 97% (CP)



655651

Dopamine-1,1,2,2-d₄ hydrochloride

98 atom % D



616370

Dotriacontane-d₆₆

98 atom % D



651176

Doxylamine-d₅

98 atom % D, 98% (CP)



489190

Eicosane-d₄₂

98 atom % D, 98% (CP)



708062

Eicosanoic acid-20,20,20-d₃

99 atom % D, 98% (CP)



792268

Eicosanoic-d₃₉ Acid

98 atom % D, 97% (CP)



646091

Elaidoyl-L-carnitine hydrochloride

98% (CP)



731676

Enalapril-(phenyl-d₅) maleate

98 atom % D, 98% (CP)



616958

Enalaprilat-(phenyl-d₅)

98 atom % D, 98% (CP)

604372

Epichlorohydrin-2-¹³C

≥99 atom % ¹³C, ≥99% (CP), contains hydroquinone as stabilizer



492507

Epichlorohydrin-2-d

≥97 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



492515

Epichlorohydrin-d₅

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



492523

Equilin-2,4,16,16-d₄

98 atom % D



492531

Equilin-2,4,16,16-d₄ 3-sulfate sodium salt

≥97 atom % D, ≥96% (CP), contains 50% TRIS-d₅ as stabilizer



663506

Erythromycin-(N-methyl-¹³C, d₃)

99 atom % ¹³C, 98 atom % D, 98% (CP)



606197

Erythromycin-(N-methyl-¹³C) lactobionate salt

99 atom % ¹³C



606219

Erythromycin-(N,N-dimethyl-¹³C₂)

99 atom % ¹³C, 95% (CP)



731668

Estriol-2,3,4-¹³C₃

99 atom % ¹³C, 97% (CP)



719544

Estrone-2,3,4-¹³C₃

99 atom % ¹³C, 98% (CP)



802921

Estrone-2,3,4-¹³C₃ solution

100 µg/mL in methanol, 99 atom % ¹³C, 98% (CP)



489204

Estrone-2,4,16,16-d₄

95 atom % D



524956

Estrone-2,4,16,16-d₄ 3-sulfate sodium salt

≥95 atom % D, ≥99% (CP), contains 35% TRIS-d₅ as stabilizer



485624

Ethane-1,1,2,2-d₄

99 atom % D



492558

Ethane-¹³C₁

99 atom % ¹³C



489220

Ethane-¹³C₂

99 atom % ¹³C



577022

Ethane-¹³C₂/Helium Gas Mix

Ethane-¹³C₂: Helium 1, Helium 9, 99% ¹³C



489239

Ethane-d₁

98 atom % D



489247

Ethane-d₅

99 atom % D



656658

Ethane-d₅ sulfonic acid

98 atom % D, 95% (CP)

613614

Ethane-d₅-thiol

98 atom % D



489255

Ethane-d₆

99 atom % D, gas



603481

Ethanol-1-¹³C

95% in H₂O, 99 atom % ¹³C



735469

Ethanol-1-¹³C, d₅

99 atom % ¹³C, 98 atom % D



617083

Ethanol-1,1,2,2-d₄-amine

98 atom % D



427039

Ethanol-¹³C₂
99 atom % ¹³C



682586

Ethanol-¹³C₂, 1,1,2,2,2-d₅
98 atom % D, 98 atom % ¹³C



586293

Ethanol-¹⁷O
20 atom % ¹⁷O, 99% (CP)



609870

Ethanol-¹⁸O
95 atom % ¹⁸O



795062

Ethanol-2-¹³C
endotoxin tested, 99 atom % ¹³C, 99% (CP)



603503

Ethanol-2-¹³C solution
95% in H₂O, 99 atom % ¹³C



611697

Ethanol-d₆
95% in D₂O, 99 atom % D



918873

Ethanol-d₆
reagent grade, ≥98 atom % D, 95% in D₂O



151904

Ethanol-OD
≥99.5 atom % D



452556

Ethanol-OD
99 atom % D



606294

Ethanolamine-¹³C₂
99 atom % ¹³C



606308

Ethanolamine-¹³C₂ hydrochloride

99 atom % ¹³C, 99% (CP)



609552

Ethanolamine-¹⁵N

98 atom % ¹⁵N



606316

Ethanolamine-2-¹³C

99 atom % ¹³C



613479

Ether-d₁₀

99 atom % D

715808

Ethyl (phenylthiomethyl-¹³C) ether

99 atom % ¹³C



729574

Ethyl 2-hydroxy-2-ethyl-d₅-3-oxobutanoate-4-¹³C

98 atom % D, 99 atom % ¹³C, 97% (CP)



729531

Ethyl 2-hydroxy-2-methyl-¹³C-3-oxobutanoate

99 atom % ¹³C, 97% (CP)



729558

Ethyl 2-hydroxy-2-methyl-d₃-3-oxobutanoate-4-¹³C

99 atom % ¹³C, 98 atom % D, 97% (CP)



448052

Ethyl 3-(trimethylsilyl)propionate-2,2,3,3-d₄

99 atom % D



604313

Ethyl 3-ketopentanoate-3,4,5-¹³C

99 atom % ¹³C



279382

Ethyl acetate-1-¹³C

99 atom % ¹³C



283819

Ethyl acetate-1,2-¹³C₂

99 atom % ¹³C



766984

Ethyl acetate-¹³C₄

99 atom % ¹³C



279390

Ethyl acetate-2-¹³C

99 atom % ¹³C



522899

Ethyl acetate-d₈

99.5 atom % D, 99% (CP)



696048

Ethyl acetoacetate-1-¹³C

99 atom % ¹³C, packaged on demand



682403

Ethyl acetoacetate-1,2-¹³C₂

99 atom % ¹³C



489263

Ethyl acetoacetate-1,2,3,4-¹³C₄

99 atom % ¹³C, 99% (CP)



485640

Ethyl acetoacetate-1,3-¹³C₂

99 atom % ¹³C



485659

Ethyl acetoacetate-2,4-¹³C₂

99 atom % ¹³C



489271

Ethyl acetoacetate-3-¹³C

99 atom % ¹³C



660299

Ethyl acetoacetate-3,4-¹³C₂

endotoxin tested, 99 atom % ¹³C



492574

Ethyl acetoacetate-3,4-¹³C₂

99 atom % ¹³C



489298

Ethyl acetoacetate-4-¹³C

99 atom % ¹³C

293199

Ethyl bromoacetate-1-¹³C

99 atom % ¹³C



283800

Ethyl bromoacetate-¹³C₂

99 atom % ¹³C



293172

Ethyl bromoacetate-2-¹³C

99 atom % ¹³C



900395

Ethyl chloroformate-(carbonyl-¹³C)

≥99 atom % ¹³C, ≥97% (CP)



703850

Ethyl cyano-¹³C, ¹⁵N-acetate-1,2-¹³C₂

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



489301

Ethyl formate-¹³C

99 atom % ¹³C



489328

Ethyl formate-d

98 atom % D



730246

Ethyl N,N-dimethyloxamate-1-¹³C

99 atom % ¹³C



716057

Ethyl N,N-dimethyloxamate-1,2-¹³C₂

99 atom % ¹³C



716065

Ethyl N,N-dimethyloxamate-2-¹³C

99 atom % ¹³C



597058

Ethyl nicotinate-¹³C₆

99 atom % ¹³C



728713

Ethyl phenylacetate-1-¹³C

99 atom % ¹³C, 98% (CP)



792241

Ethyl phosphonic acid-(methyl-¹³C)

99 atom % ¹³C, 97% (CP)



673684

Ethyl phthalimidomalonate-2-¹³C, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



700487

Ethyl propiolate-¹³C₃

99 atom % ¹³C, 97% (CP)



728721

Ethyl propionate-1-¹³C

99 atom % ¹³C, 98% (CP)



900162

Ethyl pyruvate-1-¹³C

≥99 atom % ¹³C, ≥98% (CP)



720593

Ethyl pyruvate-2-¹³C

99 atom % ¹³C, 98% (CP)



676594

Ethyl pyruvate-3-¹³C

99 atom % ¹³C



578584

Ethyl-1-¹³C-benzene

99 atom % ¹³C

587060

Ethyl-1,1-d₂ benzene-d₅

99 atom % D



616354

Ethyl-1,1-d₂-benzene

98 atom % D, 99% (CP)



604216

Ethyl-¹³C₂ chlorooxacetate

99 atom % ¹³C, 97% (CP)



606561

Ethyl-¹³C₂-benzene

99 atom % ¹³C



586420

Ethyl-2-¹³C-benzene

99 atom % ¹³C



768545

Ethyl-d₅ chloroformate solution

7 wt. % in toluene, 99 atom % D



736708

Ethyl-d₅ methyl-d₃ carbonate

98 atom % D, 97% (CP)



613800

Ethyl-d₅-amine

99 atom % D



485675

Ethyl-d₅-amine hydrochloride

99 atom % D



586323

Ethyl-d₅-benzene

98 atom % D



586358

Ethyl(benzene-d₅)

98 atom % D



716154

Ethyl(phenylsulfinylmethyl-¹³C) ether

99 atom % ¹³C



716162

Ethyl(phenylsulfonylmethyl-¹³C) ether

99 atom % ¹³C



586307

Ethylamine-¹⁵N

98 atom % ¹⁵N



492582

Ethylamine-¹⁵N hydrochloride

99 atom % ¹⁵N



586080

Ethylamine-*N,N*-d₂

99 atom % D



717967

Ethylbenzene solution

NMR reference standard, 0.1% in chloroform-d (99.8 atom % D), TMS 0.1 %



717959

Ethylbenzene solution

NMR reference standard, 1% in chloroform-d (99.8 atom % D)



708054

Ethylbenzene solution

NMR reference standard, 0.1% in chloroform-d ("100%", 99.96 atom % D)



708046

Ethylbenzene solution

NMR reference standard, 10% in chloroform-d (99.8 atom % D)

733768

Ethylbenzene solution

NMR reference standard, 10% in chloroform-d (99.8 atom % D), NMR tube size 10 mm × 8 in.



714917

Ethylbenzene solution

NMR reference standard, 0.1% in chloroform-d (99.8 atom % D), TMS 0.01 %, NMR tube size 5 mm × 8 in. , ultra-thin wall



487120

Ethylbenzene solution

NMR reference standard, 0.1% in chloroform-d (99.8 atom % D), TMS 0.01 %, NMR tube size 8 mm × 8 in.



551341

Ethylbenzene solution

NMR reference standard, 5% in chloroform-d (99.8 atom % D), TMS 2 %, NMR tube size 5 mm × 8 in.



612065

Ethylbenzene solution

NMR reference standard, 0.1% in chloroform-d (99.8 atom % D), TMS 0.01 %, NMR tube size 10 mm × 8 in.



710725

Ethylbenzene solution

NMR reference standard, 5% in chloroform-d (99.8 atom % D), TMS 1 %, NMR tube size 5 mm × 7 in.



756113

Ethylbenzene-(phenyl-¹³C₆)

99 atom % ¹⁶O, 99% (CP)



808334

Ethylbenzene-¹³C₈

99 atom % ¹³C, 98% (CP)



437344

Ethylbenzene-d₁₀

99 atom % D



658634

Ethylene carbonate-(carbonyl-¹³C)

98 atom % ¹³C, 97% (CP)



570052

Ethylene carbonate-¹³C₃

99 atom % ¹³C, 97% (CP)



489360

Ethylene glycol-¹³C₂

99 atom % ¹³C



530549

Ethylene glycol-d₆

98 atom % D



793671

Ethylene-¹³C oxide

≥99 atom % ¹³C, ≥98% (CP), contains hydroquinone as stabilizer



489344

Ethylene-¹³C₁

99 atom % ¹³C



489352

Ethylene-¹³C₂

99 atom % ¹³C



614637

Ethylene-d₁

98 atom % D



586900

Ethylene-d₃

98 atom % D, 99% (CP)



422851

Ethylene-d₄

99 atom % D



790303

Ethylene-d₄ carbonate / Diethyl-d₁₀ carbonate (1:1 volume ratio)

98 atom % D, 97% (CP)

347442

Ethylene-d₄ glycol

98 atom % D



457833

Ethylene-d₄ oxide

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



763160

Ethylene-d₄ thiourea

98 atom % D, 98% (CP)



426245

Ethylene-d₄-diamine

98 atom % D, 98% (CP)



613541

Ethylene-d₄-diamine dihydrochloride

98 atom % D



586943

Ethylenediamine-¹³C₂ dihydrochloride

99 atom % ¹³C



900537

Ethylenediamine-¹⁵N₂

≥98 atom % ¹⁵N, ≥99% (CP)



608815

Ethylenediamine-¹⁵N₂ dihydrochloride

98 atom % ¹⁵N, 99% (CP)



613088

Ethylenediaminetetraacetic acid-d₄

98 atom % D



489379

Ethylenediaminetetraacetic-d₁₂ acid

98 atom % D



809861

Etiocolanalone-2,2,3,4,4-d₅ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



164747

Europium tris[3-(heptafluoropropylhydroxymethylene)-(+)-camphorate]

98%



176494

Europium tris[3-(trifluoromethylhydroxymethylene)-(+)-camphorate]



808369

Fenitrothion-(dimethoxy-¹³C₂)

99 atom % ¹³C, 97% (CP)



903493

Fenopropfen-(3-phenoxy-¹³C₆) sodium salt dihydrate

≥99 atom % ¹³C, ≥98% (CP)



722820

Ferulic acid-1,2,3-¹³C₃

99 atom % ¹³C, 98% (CP)



900665

Florfenicol-d₃

≥98 atom % D, ≥98% (CP)



456292

Fluoranthene-d₁₀

98 atom % D



456284

Fluorene-d₁₀

≥98 atom % D, ≥98% (CP)



666343

Fluoroethane-d₅

98 atom % D, 98% (CP)

486663

Fluoromethane-d₃

99 atom % D



616559

Fluoxetine-d₅ hydrochloride

98 atom % D



615927

Fmoc-3-Fluoroalanine-2-d₁

98 atom % D



683663

Fmoc-α-Me-Ala-OH-¹⁵N

99 atom % ¹⁵N, 98% (CP)



486752

Fmoc-Ala-OH-1-¹³C

99 atom % ¹³C



605131

Fmoc-Ala-OH-¹³C₃

99 atom % ¹³C, 99% (CP)



489905

Fmoc-Ala-OH-¹⁵N

98 atom % ¹⁵N



605158

Fmoc-Ala-OH-2-¹³C

99 atom % ¹³C



616044

Fmoc-Ala-OH-2,3,3,3-d₄

98 atom % D



489956

Fmoc-Ala-OH-3-¹³C

99 atom % ¹³C



485888

Fmoc-Ala-OH-3,3,3-d₃

99 atom % D



667064

Fmoc-Ala-OH, ¹³C₃, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



579890

Fmoc-Asn-OH-¹⁵N₂

98 atom % ¹⁵N



609137

Fmoc-Asn-OH-amine-¹⁵N

98 atom % ¹⁵N



668753

Fmoc-Asn(Trt)-OH-¹³C₄, ¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C, 95% (CP)



668745

Fmoc-Asn(Trt)-OH-¹⁵N₂

98 atom % ¹⁵N, 95% (CP)



588628

Fmoc-Asp-OH-1-¹³C

99 atom % ¹³C



492906

Fmoc-Asp-OH-¹⁵N

98 atom % ¹⁵N, 99% (CP)



594695

Fmoc-Asp-OH-2-¹³C

99 atom % ¹³C



605263

Fmoc-Asp-OH-4-¹³C

98 atom % ¹³C, 99% (CP)

577952

Fmoc-Asp-OtBu-¹⁵N

98 atom % ¹⁵N



683639

Fmoc-Asp(OtBu)-OH-¹³C₄, ¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



594075

Fmoc-Asp(OtBu)-OH-¹⁵N

98 atom % ¹⁵N



676608

Fmoc-Cys(Trt)-OH-¹⁵N

98 atom % ¹⁵N, 97% (CP)



663956

Fmoc-Gln-(Trt)-OH-¹³C₅, ¹⁵N₂

98 atom % ¹⁵N, 98 atom % ¹³C, 97% (CP)



703109

Fmoc-Gln-(Trt)-OH-¹⁵N₂

98 atom % ¹⁵N, 97% (CP)



490008

Fmoc-Glu-OH-¹⁵N

98 atom % ¹⁵N



729701

Fmoc-Glu-OH-5-¹³C

99 atom % ¹³C, 97% (CP)



778001

Fmoc-Glu(α-*O*tBu)-OH-¹³C₅,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



666009

Fmoc-Glu(*O*tBu)-OH-¹³C₅, ¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



609153

Fmoc-Glu(*O*tBu)-OH-¹⁵N

98 atom % ¹⁵N, 99% (CP)



605182

Fmoc-Gly-OH-1-¹³C

99 atom % ¹³C



587745

Fmoc-Gly-OH-¹³C₂

99 atom % ¹³C



489530

Fmoc-Gly-OH-¹³C₂,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



485756

Fmoc-Gly-OH-¹⁵N

98 atom % ¹⁵N



489549

Fmoc-Gly-OH-2-¹³C

99 atom % ¹³C



603457

Fmoc-Gly-OH-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



485772

Fmoc-Gly-OH-2,2-d₂

98 atom % D



707295

Fmoc-His(Trt)-OH-¹³C₆, ¹⁵N₃

97 atom % ¹³C, 95 atom % ¹⁵N, 95% (CP)



676969

Fmoc-His(Trt)-OH-¹⁵N₃

98 atom % ¹⁵N, 97% (CP)

597228

Fmoc-Ile-OH-¹³C₆,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



578622

Fmoc-Ile-OH-¹⁵N

98 atom % ¹⁵N, 99% (CP)



485934

Fmoc-Leu-OH-1-¹³C

99 atom % ¹³C



593532

Fmoc-Leu-OH-¹³C₆,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 99% (CP)



485950

Fmoc-Leu-OH-¹⁵N

98 atom % ¹⁵N, 98% (CP)



615943

Fmoc-Leu-OH-5,5,5-d₃

99 atom % D



590401

Fmoc-Leu-OH-d₁₀

98 atom % D, 99% (CP)



577960

Fmoc-Lys(Boc)-OH-¹⁵N₂

98 atom % ¹⁵N



605115

Fmoc-Met-OH-1-¹³C

99 atom % ¹³C, 99% (CP)



653640

Fmoc-Met-OH-¹³C₅,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



609196

Fmoc-Met-OH-¹⁵N

98 atom % ¹⁵N



777889

Fmoc-N-Methyl-¹³C-L-valine-¹³C₅,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



615994

Fmoc-Phe-OH-(phenyl-d₅)-2,3,3-d₃

98 atom % D



651443

Fmoc-Phe-OH-¹³C₉,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



609072

Fmoc-Phe-OH-¹⁵N

98 atom % ¹⁵N, 99% (CP)



492965

Fmoc-Phe-OH-2-¹³C

99 atom % ¹³C



589519

Fmoc-Pro-OH-¹⁵N

98 atom % ¹⁵N



658928

Fmoc-Ser(*t*Bu)-OH-¹³C₃,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



609145

Fmoc-Ser(*t*Bu)-OH-¹⁵N

98 atom % ¹⁵N



694274

Fmoc-Thr(tBu)-OH-¹³C₄, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)

658162

Fmoc-Thr(tBu)-OH-¹⁵N

98 atom % ¹⁵N



648302

Fmoc-Trp-OH-¹⁵N₂

95 atom % ¹⁵N, 98% (CP)



609218

Fmoc-Trp-OH-α-¹⁵N

98 atom % ¹⁵N



718696

Fmoc-Trp(Boc)-OH-¹³C₁₁, ¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)



676977

Fmoc-Trp(Boc)-OH-¹⁵N₂

97 atom % ¹⁵N, 97% (CP)



658898

Fmoc-Tyr (t-Bu)-OH-¹³C₉, ¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 97% (CP)



653624

Fmoc-Tyr-OH-¹⁵N

98 atom % ¹⁵N, 97% (CP)



658901

Fmoc-Tyr(tBu)-OH-¹⁵N

98 atom % ¹⁵N, 97% (CP)



616087

Fmoc-Val-OH-d₈

98 atom % D



485993

Fmoc-Val-OH-1-¹³C

99 atom % ¹³C, 98% (CP)



642886

Fmoc-Val-OH-¹³C₅,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 99% (CP)



486000

Fmoc-Val-OH-¹⁵N

98 atom % ¹⁵N



803162

Folic acid-(glutamic acid-¹³C₅,¹⁵N)

≥98 atom %, ≥95% (CP)



803049

Folic acid-(glutamic acid-¹³C₅)

≥99 atom % ¹³C, ≥95% (CP)



606758

Formaldehyde-¹²C solution

20% in H₂O, 99.9 atom % ¹²C



489417

Formaldehyde-¹³C solution

20 wt. % in H₂O, 99 atom % ¹³C



596388

Formaldehyde-¹³C, d₂ solution

20 wt. % in D₂O, ≥99 atom % ¹³C, ≥98 atom % D



492620

Formaldehyde-d₂ solution

~20 wt. % in D₂O, 98 atom % D



733784

Formamide solution

NMR reference standard, 90% in DMSO-*d*₆ (99.9 atom % D), NMR tube size 10 mm × 8 in.



492655

Formamide-1-d

99 atom % D

489425

Formamide-¹³C

99 atom % ¹³C



678082

Formamide-¹³C,1-d

≥98 atom % D, ≥99 atom % ¹³C, ≥99% (CP)



586951

Formamide-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 99% (CP)



489433

Formamide-¹⁵N

98 atom % ¹⁵N



607495

Formamide-¹⁵N,d₂

98 atom % ¹⁵N, 98 atom % D



492647

Formamide-¹⁸O

95 atom % ¹⁸O



485683

Formamide-d₃

98 atom % D



676152

Formamidine-¹³C,d,¹⁵N₂ acetate

98 atom % ¹⁵N, 99 atom % ¹³C, 98 atom % D, 98% (CP)



279404

Formic acid-¹³C

95 wt. % in H₂O, 99 atom % ¹³C



489441

Formic acid-d

95 wt. % in D₂O, 98 atom % D



426229

Formic acid-d₂

95 wt. % in D₂O, 98 atom % D



485705

Formic-d acid

95 wt. % in H₂O, 98 atom % D



607622

Fosphenytoin-2,4,5-¹³C₃,¹⁵N₂ disodium salt heptahydrate

99 atom % ¹³C, 98 atom % ¹⁵N



778370

Fumaric acid-1-¹³C,2,3-d₂

99 atom % ¹³C, 97 atom % D, 99% (CP)



749389

Fumaric acid-1,4-¹³C₂

99 atom % ¹³C



752576

Fumaric acid-1,4-¹³C₂,2,3-d₂

≥99 atom % ¹³C, ≥98 atom % D, ≥98% (CP)



606014

Fumaric acid-¹³C₄

99 atom % ¹³C, 99% (CP)



608475

Fumaric acid-¹³C₄,d₄

98 atom % D, 99 atom % ¹³C



606073

Fumaric acid-2,3-¹³C₂

99 atom % ¹³C



486671

Fumaric acid-2,3-d₂

98 atom % D

485713

Fumaric acid-d₄

98 atom % D



338753

Furan-d₄

≥98 atom % D, ≥99% (CP), contains 0.025 wt. % BHT as stabilizer



774952

Furfuryl alcohol-alpha-¹³C

≥99 atom % ¹³C, ≥97% (CP)



900396

Furfuryl mercaptan-(methylene-d₂)

≥97 atom % D, ≥97% (CP)



677159

γ - Butyrolactone-¹³C₄

99 atom % ¹³C



485225

γ-Butyrolactone-d₆

98 atom % D



908215

γ-Muricholic acid-2,2,3,4,4-d₅

≥99 atom % D, ≥98% (CP)



721905

Gadolinium(III) chloride solution

NMR reference standard, 0.1 mg/mL in D₂O (99.9 atom % D), Methanol-¹³C 0.1 % (99 atom % ¹³C), water 1 %, NMR tube size 3 mm × 8 in.



703656

Gadolinium(III) chloride solution

NMR reference standard, 0.1 mg/mL in D₂O (99.9 atom % D), water 0.1 %, NMR tube size 6.5 mm × 8 in.



797669

Gallium-69 Metal

99 atom % (⁶⁹Ga), 99.9% (CP)



762474

Glu-Leu-(Pro-¹³C₅,¹⁵N)-(Pro-¹³C₅,¹⁵N)-Val-Lys-Ile-His-Cys-Ser trifluoroacetate salt

≥99% ¹³C, ≥98% ¹⁵N, ≥95% (CP)



683620

Glutathione-(glycine-¹³C₂,¹⁵N) trifluoroacetate salt

≥99 atom % ¹³C, ≥98 atom % ¹⁵N, ≥95% (CP)



306061

Glycer(ol-d₃)

99 atom % D



930148

Glycerol carbonate-(carbonyl-¹³C)

≥99 atom % ¹³C, ≥99% (CP)



802492

Glycerol carbonate-(carbonyl-¹³C)

≥99 atom % ¹³C, ≥95% (CP)



614173

Glycerol formal-d₂

98 atom % D



661473

Glycerol-1,1,2,3,3-d₅

endotoxin tested, 98 atom % D



454524

Glycerol-1,1,2,3,3-d₅

98 atom % D



714895

Glycerol-1,2-¹³C₂

endotoxin tested, 99 atom % ¹³C



492639

Glycerol-1,3-¹³C₂

99 atom % ¹³C

489476

Glycerol-¹³C₃

99 atom % ¹³C



669024

Glycerol-¹³C₃, d₈

98 atom % D, 99 atom % ¹³C



489484

Glycerol-2-¹³C

99 atom % ¹³C



661465

Glycerol-2-¹³C

endotoxin tested, 98 atom % ¹³C



711454

Glycerol-2-¹³C,₈

94 atom % D, 99 atom % ¹³C, 98% (CP)



447498

Glycerol-d₈

≥98 atom % D, ≥98% (CP)



741086

Glyceryl 1-oleate-¹³C₁₈-2,3-dioleate

99 atom % ¹³C, 97% (CP)



755621

Glyceryl 1,2-di(oleate-¹³C₁₈) 3-oleate

≥99% ¹³C, ≥97% (CP)



572535

Glyceryl 1,2-distearate-3-octanoate-1-¹³C

≥99 atom % ¹³C, ≥99% (CP)



605794

Glyceryl 1,3-dioctadecanoate-2-octanoate-1-¹³C

99 atom % ¹³C



902373

Glyceryl 1,3-dioctadecanoate-2-octanoate-1-¹³C

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



425893

Glyceryl tri(octanoate-1-¹³C)

99 atom % ¹³C, 98% (CP)



808563

Glyceryl tri(octanoate-1,2,3,4-¹³C₄)

≥99 atom % ¹³C, ≥97% (CP)



617121

Glyceryl tri(octanoate-d₁₅)

98 atom % D, 98% (CP)



489514

Glyceryl tri(oleate-1-¹³C)

99 atom % ¹³C, 98% (CP)



714771

Glyceryl tri(oleate-1-¹³C)

endotoxin tested, 99 atom % ¹³C, 98% (CP)



772941

Glyceryl tri(oleate-1,2,3,7,8-¹³C₅)

≥99 atom % ¹³C, ≥97% (CP)



646253

Glyceryl tri(oleate-1,2,3,7,8,9,10-¹³C₇)

99 atom % ¹³C, 97% (CP)



722960

Glyceryl tri(oleate-2,3,7,8-¹³C₄)

99 atom % ¹³C, 98% (CP)



646245

Glyceryl tri(oleate-9,10-¹³C₂)

99 atom % ¹³C, 97% (CP)

680842

Glyceryl tri(palmitate-1-¹³C)

endotoxin tested, 99 atom % ¹³C, 98% (CP)



425907

Glyceryl tri(palmitate-1-¹³C)

99 atom % ¹³C, 98% (CP)



605603

Glyceryl tri(palmitate-1,2-¹³C₂)

99 atom % ¹³C, 98% (CP)



777862

Glyceryl tri(palmitate-1,2,3,4-¹³C₄)

99 atom % ¹³C, 98% (CP)



615471

Glyceryl tri(palmitate-16,16,16-^d₃)

99 atom % D



660698

Glyceryl tri(palmitate-^d₃₁)

endotoxin tested, 98 atom % D, 98% (CP)



616966

Glycerol tri(palmitate-d₃₁)

98 atom % D, 98% (CP)



492663

Glycerol tri(stearate-1-¹³C)

99 atom % ¹³C, 98% (CP)



616117

Glycerol tri(stearate-18,18,18-d₃)

99 atom % D



605638

Glycerol-¹³C₃ trioleate

99 atom % ¹³C, 98% (CP)



776076

Glycerol-2-¹³C trioleate

99 atom % ¹³C, 97% (CP)



492671

Glycerol-2-¹³C tripalmitate

99 atom % ¹³C, 98% (CP)



729507

Glycerol-d₅ trilinoleate

98 atom % D, 97% (CP)



660728

Glycine-1-¹³C

endotoxin tested, 99 atom % ¹³C



279420

Glycine-1-¹³C

99 atom % ¹³C



299340

Glycine-1-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



608076

Glycine-1-¹³C,2,2-d₂

99 atom % ¹³C, 98 atom % D, 99% (CP)



283827

Glycine-¹³C₂

99 atom % ¹³C



489522

Glycine-¹³C₂,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



608165

Glycine-¹³C₂,¹⁵N ethyl ester hydrochloride

98 atom % ¹⁵N, 99 atom % ¹³C

749974

Glycine-¹³C₂,¹⁵N,2,2-d₂

98 atom % ¹⁵N, 98 atom % D, 99 atom % ¹³C, 95% (CP)



299294

Glycine-¹⁵N

98 atom % ¹⁵N



660736

Glycine-¹⁵N

endotoxin tested, 98 atom % ¹⁵N



592617

Glycine-¹⁵N,d₅

98 atom % ¹⁵N, 98 atom % D



279439

Glycine-2-¹³C

99 atom % ¹³C



299324

Glycine-2-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



336459

Glycine-2,2-d₂

98 atom % D



175838

Glycine-d₅

98 atom % D



331333

Glycine-N,N,O-d₃

98 atom % D



904244

Glycochenodeoxycholic-2,2,3,4,4,6,6,7,8-d₉ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥97% (CP)



739715

Glycochenodeoxycholic-2,2,4,4-d₄ acid

98 atom % D, 98% (CP)



903876

Glycochenodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904163

Glycochenodeoxycholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥97% (CP)



337609

Glycocholic acid-(glycyl-1-¹³C) monohydrate

99 atom % ¹³C



739723

Glycocholic-2,2,4,4-d₄ acid

98 atom % D, 98% (CP)



903531

Glycocholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904260

Glycocholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



739707

Glycodeoxycholic-2,2,4,4-d₄ acid

≥98 atom % D, ≥98% (CP)



903892

Glycodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904287

Glycodeoxycholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)

904309

Glycodeoxycholic-2,2,4,4,11,11-d₆ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



795070

Glycolaldehyde-1-¹³C solution

0.1 M in water, 99 atom % ¹³C, 97% (CP)



603953

Glycolic acid-1-¹³C

≥99 atom % ¹³C, ≥99% (CP)



604011

Glycolic acid-¹³C₂

99 atom % ¹³C, 97% (CP)



901682

Glycolithocholic acid-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



903914

Glycolithocholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904325

Glycolithocholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



901697

Glycoursodeoxycholic acid-2,2,4,4-d₄

≥98 atom % D, ≥97% (CP)



903930

Glycoursodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904333

Glycoursodeoxycholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥97% (CP)



702560

Glycyl-glycine-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



741078

Glycyl-glycine-d₈ deuteriochloride

97 atom % D, 98% (CP)



606502

Glyphosate-2-¹³C

99 atom % ¹³C



608629

Glyphosate-2-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



588199

Glyphosate-3-¹³C

99 atom % ¹³C



605921

Guaifenesin-(glyceryl-¹³C₃)

99 atom % ¹³C



492701

Guanidine-¹³C hydrochloride

99 atom % ¹³C



607312

Guanidine-¹³C,¹⁵N₃ hydrochloride

98 atom % ¹⁵N, 99 atom % ¹³C



489565

Guanidine-¹⁵N₃ hydrochloride

98 atom % ¹⁵N



489573

Guanidine-d₅ deuteriochloride

98 atom % D

615676

Guanidineacetic acid-2,2-d₂

98 atom % D



710687

Guanosine-¹³C₁₀ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹³C, ≥95% (CP)



760161

Guanosine-¹³C₁₀,¹⁵N₅ 3',5'-cyclic monophosphate calcium salt

99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



650684

Guanosine-¹³C₁₀,¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



645680

Guanosine-¹³C₁₀,¹⁵N₅ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



662674

Guanosine-¹⁵N₅ 5'-monophosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



900380

Guanosine-¹⁵N₅ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



707775

Guanosine-¹⁵N₅ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



902446

Guanosine-d₁₄ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris / D₂O), ≥98 atom % D, ≥95% (CP)



799238

H-Lys(Boc)-OH-¹³C₆,¹⁵N₂

99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



588687

He-3(CP)/CarbonDioxide(RG) Gas Mixture

ratio (19 : 1)



630128

He-3(Gr. 5.5)/Ne-20/Ne-22 Gas Mixture

ratio (20:1:1), 99.9 atom % ²²Ne, 99.95 atom % ²⁰Ne



579874

He-3(SG)/Ne(RG)/O₂(RG) Gas Mixture

ratio (45:4:1), 99.95 atom % ³He



594563

He-3/Ne-20/Ne-22 Gas Mixture

ratio (44:3:3), 99.9 atom % ²²Ne, 99.95 atom % ²⁰Ne



600245

Helium-³He

99.95 atom %, 99.995% (CP)



600229

Helium-³He

99.95 atom %, 99.999% (CP)



600237

Helium-³He

99.95 atom %, 99.9% (CP)



600253

Helium-³He

99.9999 atom %, 99.995% (CP)



600210

Helium-³He

99.8 atom %



643823

HEPES-d₁₈

98 atom % D, 98% (CP)

807907

Heptadecanoic-d₃₃ acid

98 atom % D, 98% (CP)



588105

Heptadecanoyl-L-carnitine hydrochloride

99% (CP)



739413

Heptan-2-yl-5-chloro-quinolin-8-yloxy-2,3,4-¹³C₃-acetate-1,2-¹³C₂

99 atom % ¹³C, 97% (CP)



746592

Heptanal-d₁₄

≥98 atom % D, ≥96% (CP)



492728

Heptane-1-¹³C

99 atom % ¹³C



303011

Heptane-d₁₆

99 atom % D



606499

Heptanoic-5,6,7-¹³C₃ acid

99 atom % ¹³C, 98% (CP)



617040

Heptanoic-d₁₃ acid

98 atom % D, 99% (CP)



790834

Heptanol-d₁₆

99 atom % D, 98% (CP)



606332

Hexachlorobenzene-¹³C₆

≥99 atom % ¹³C, 99%



489581

Hexadecane-1-d

98 atom % D



485799

Hexadecane-1,2-¹³C₂

99 atom % ¹³C



662305

Hexadecane-¹³C₁₆

99 atom % ¹³C



489603

Hexadecane-d₃₄

98 atom % D



425397

Hexamethylbenzene-d₁₈

98 atom % D



695998

Hexamethylenetetramine-¹³C₆, ¹⁵N₄

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



709069

Hexamine cobalt(III) chloride-d₁₈

95 atom % D, 95% (CP)



732338

Hexanal-d₁₂

≥98 atom % D, 96% (CP)



486728

Hexane-1-¹³C

99 atom % ¹³C



303003

Hexane-d₁₄

99 atom % D

489700

Hexanoic acid-1-¹³C

99 atom % ¹³C



587877

Hexanoic acid-1,2-¹³C₂

99 atom % ¹³C



489719

Hexanoic acid-2,2-d₂

98 atom % D



489727

Hexanoic acid-6,6,6-d₃

99 atom % D



448168

Hexanoic-d₁₁ acid

98 atom % D



793337

Hexanoyl-L-carnitine-d₃ (N-methyl-d₃) hydrochloride

98 atom % D, 97% (CP)



452424

Hexatriacontane-d₇₄

98 atom % D, 99% (CP)



776084

Histamine-1-¹³C,1-¹⁵N dihydrochloride

99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



762962

Histamine- $\alpha,\alpha,\beta,\beta$ -d₄ dihydrochloride

98 atom % D, 97% (CP)



906506

HLAM-Abi⁶¹M^εLV^{pro}STY-¹³CH₃ Methyl Labeling Kit



489735

Hydrazine sulfate-¹⁵N₂

98 atom % ¹⁵N



492779

Hydrazine-¹⁵N₂ dihydrochloride

98 atom % ¹⁵N, 99% (CP)



492787

Hydrazine-¹⁵N₂ monohydrate

98 atom % ¹⁵N



492795

Hydrazine-d₄ dideuteriochloride

98 atom % D



614009

Hydrazine-d₄ monodeuterate

98 atom % D



589675

Hydrocinnamic acid-1,2,3-¹³C₃

99 atom % ¹³C



487651

Hydrocinnamic acid-2,3-¹³C₂

99 atom % ¹³C



615722

Hydrocinnamic acid-d₉,OH

98 atom % D



614157

Hydrocortisone-1 α ,2 α -d₂

98 atom % D



803146

Hydrocortisone-2,3,4-¹³C₃ solution

100 μ g/mL in methanol, 99 atom % ¹³C, 98% (CP)

900080

Hydrocortisone-9,11,12,12-d₄ 21-sulfate sodium salt

\geq 98 atom % D, \geq 95% (CP)



452440

Hydroquinone-d₆

98 atom % D, 99% (CP)



676071

Hydroxyethyl acrylate-1-¹³C,2,3,3-d₃

97% (CP), 99 atom % ¹³C, 98 atom % D, contains 4-methoxyphenol as stabilizer



489743

Hydroxylamine-¹⁵N hydrochloride

\geq 98 atom % ¹⁵N, \geq 95% (CP)



340413

Hydroxylamine-d₃ deuteriochloride

98 atom % D



176680

Hypophosphorous acid-d₃ solution

50 wt. % in D₂O, 98 atom % D



489751

Imidazole-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



607355

Imidazole-2-¹³C,¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C



437298

Imidazole-d₄

98 atom % D



615919

Imino(diacetic-d₄) acid

98 atom % D



797006

***In Vitro* Protein Expression (iPE-SS) Kit for disulfide-containing proteins**



799521

Indole-¹⁵N

98 atom % ¹⁵N, 98% (CP)



591319

Indole-2,4,5,6,7-d₅-3-acetic acid

98 atom % D, 98% (CP)



615609

Indole-2,4,5,6,7-d₅-3-acetic-2,2-d₂ acid

97 atom % D



492817

Indole-3-acetic-2,2-d₂ acid

98 atom % D, 98% (CP)



674621

Indole-d₇

98 atom % D, 98% (CP)



809780

Indoxyl-3 α ,4,5,6,7,7 α -¹³C₆ sulfate potassium salt

≥99 atom % ¹³C, ≥95% (CP)



755184

Indoxyl-4,5,6,7-d₄ sulfate potassium salt

≥97 atom % D, ≥97% (CP)



721328

Iodoacetamide-¹³C₂, 2-d₂

99 atom % ^{13}C , 98 atom % D



592668

Iodoacetamide- ^{15}N

98 atom % ^{15}N

604119

Iodoacetic acid-1- ^{13}C

99 atom % ^{13}C



595489

Iodoacetic acid- $^{13}\text{C}_2$

99 atom % ^{13}C



604100

Iodoacetic acid-2- ^{13}C

99 atom % ^{13}C



603732

Iodobenzene- $^{13}\text{C}_6$

99 atom % ^{13}C , 99% (CP)



394602

Iodobenzene- d_5

98 atom % D



426261

Iodoethane-1- ^{13}C

99 atom % ^{13}C , 99% (CP), contains copper as stabilizer



486736

Iodoethane-1,1- d_2

≥ 98 atom % D, $\geq 99\%$ (CP), contains copper as stabilizer



376531

Iodoethane- $^{13}\text{C}_2$

99 atom % ^{13}C , contains copper as stabilizer



696056

Iodoethane- $^{13}\text{C}_2, \text{d}_5$

99 atom % ^{13}C , 98 atom % D, 98% (CP)



427497

Iodoethane-2- ^{13}C

99 atom % ^{13}C , 99% (CP), contains copper as stabilizer



489778

Iodoethane-2,2,2-d₃

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



324582

Iodoethane-d₅

99.5 atom % D, contains copper as stabilizer



606375

Iodoform- ^{13}C

99 atom % ^{13}C , 99% (CP)



517852

Iodoform-d

99 atom % D



606731

Iodomethane- ^{12}C

≥99.9 atom % ^{12}C , ≥99% (CP), contains copper as stabilizer



296759

Iodomethane- ^{12}C ,d₃

99.9 atom % ^{12}C , 98 atom % D, 99% (CP), contains copper as stabilizer



703346

Iodomethane- ^{13}C solution

NMR reference standard, 1% in chloroform-d ("100%", 99.96 atom % D), chromium (III) acetylacetonate 0.2 %, trimethyl phosphite 1 %, 99 atom % ^{13}C , NMR tube size 6.5 mm × 8 in.



790982

Iodomethane- ^{13}C solution

2 M in *tert*-butyl methyl ether, ≥99 atom % ^{13}C , contains copper as stabilizer



652415

Iodomethane- ^{13}C ,d

≥98 atom % D, ≥99 atom % ^{13}C , ≥99% (CP), contains copper as stabilizer



639257

Iodomethane- ^{13}C ,d₂

≥98 atom % ^{13}C , ≥98 atom % D, ≥99% (CP), contains copper as stabilizer

294756

Iodomethane-¹³C,₃D₃

99.5 atom % D, 99 atom % ¹³C, 99% (CP), contains copper as stabilizer



492825

Iodomethane-d

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



492833

Iodomethane-d₂

≥98 atom % D, ≥99% (CP), contains copper as stabilizer



176036

Iodomethane-d₃

≥99.5 atom % D, ≥99% (CP), contains copper as stabilizer



767824

iPE-Quick Kit



790427

Iron-⁵⁷Fe

95 atom %, 99.9% (trace metals analysis)



589179

Iron(III) oxide-¹⁷O₃

85 atom % ¹⁷O



491268

Isoamyl nitrite-¹⁵N

98 atom % ¹⁵N, 97% (CP)



905437

Isobutanol-1,2-¹³C₂

≥99 atom % ¹³C, ≥97% (CP)



907715

Isobutyraldehyde-(2-methyl,2,3-¹³C₃)

≥99 atom % ¹³C, ≥97% (CP)



606138

Isobutyric acid-1-¹³C

99 atom % ¹³C



632007

Isobutyric-d₇ acid

98 atom % D, 99% (CP)



606863

ISOGRO®-¹³C Powder -Growth Medium

99 atom % ¹³C



606839

ISOGRO®-¹³C,¹⁵N Powder -Growth Medium

98 atom % ¹⁵N, 99 atom % ¹³C



608297

ISOGRO®-¹³C,¹⁵N,D Powder -Growth Medium

98 atom % ¹⁵N, 97-99 atom % D, 99 atom % ¹³C



606871

ISOGRO®-¹⁵N Powder -Growth Medium

98 atom % ¹⁵N



608300

ISOGRO®-¹⁵N,D Powder -Growth Medium

98 atom % ¹⁵N, 97 atom % D



616729

ISOGRO®-D Powder -Growth Medium

97-99 atom % D



738085

Isophorone-2,4,4,6,6-d₅

97 atom % D, 95% (CP)



489786

Isophthalic acid-(carboxy-¹³C₂)

99 atom % ¹³C

589187

Isophthaloyl-2,2'-¹³C₂ chloride

99 atom % ¹³C



678090

Isopropyl myristate-1,2-¹³C₂

99 atom % ¹³C, 95% (CP)



718106

Isopropyl-1,1,1,3,3,3-d₆-amine

99 atom % D



613584

Isopropyl-d₇-amine

98 atom % D, 98% (CP)



616680

Isopropyl-d₇-benzene

98 atom % D



790362

Isorhamnetin-(phenyl-¹³C₆)

99 atom % ¹³C, 97% (CP)



907693

Isovaleraldehyde-(3-methyl,3,4-¹³C₃)

≥99 atom % ¹³C, ≥97% (CP)



655139

Isovaleraldehyde-1-¹³C

99 atom % ¹³C, 97% (CP)



487635

Isovaleric acid-1-¹³C

99 atom % ¹³C



808997

Isovaleric-d₉ acid

≥98 atom % D, ≥97% (CP)



730904

Isovaleryl-DL-carnitine-(N,N,N-trimethyl-d₉) hydrochloride

99 atom % D, 98% (CP)



637807

Isovanillin-2,5,6-d₃

98 atom % D



772690

IsoYeast - Growth Medium (Unlabeled)



772712

IsoYeast-¹³C,¹⁵N - Growth Medium

98 atom % ¹⁵N, 99 atom % ¹³C



900378

Jasmonic-2,4,4-d₃-(acetyl-2,2-d₂) acid

with variable deuteration on OD, ≥97 atom % D, ≥97%



903507

Keveirin-(4-isothioureido-¹³C,¹⁵N₂-butyronitrile-¹³C,¹⁵N) hydrochloride

≥98 atom % ¹⁵N, ≥98 atom % ¹³C, ≥95% (CP)



601802

Krypton-⁷⁸Kr

1-3 atom %



601810

Krypton-⁷⁸Kr

4-5 atom %



601837

Krypton-⁷⁸Kr

50 atom %



601853

Krypton-⁷⁸Kr

99 atom %

601845

Krypton-⁷⁸Kr

90 atom %



601829

Krypton-⁷⁸Kr

8 atom %



601888

Krypton-⁸⁰Kr

90 atom %



601861

Krypton-⁸⁰Kr

70 atom %



601934

Krypton-⁸²Kr

90 atom %



601942

Krypton-⁸²Kr

99.5 atom %



601926

Krypton-⁸²Kr

99 atom %



601896

Krypton-⁸²Kr

40 atom %



601918

Krypton-⁸²Kr

70 atom %



601950

Krypton-⁸³Kr

70 atom %



601969

Krypton-⁸³Kr

90 atom %



601977

Krypton-⁸⁴Kr

80 atom %



601985

Krypton-⁸⁴Kr

90 atom %



601993

Krypton-⁸⁶Kr

50 atom %



602000

Krypton-⁸⁶Kr

99 atom %



793477

Kynurenic acid-^{3,5,6,7,8-d5}

98 atom % D, 97% (CP)



656976

L-2-Aminoadipic acid-1-¹³C

99 atom % ¹³C



489867

L-Alanine-1-¹³C

99 atom % ¹³C



608025

L-Alanine-1-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



586722

L-Alanine-1-¹³C,3,3,3-d₃

99 atom % ¹³C, 99 atom % D

492876

L-Alanine-¹²C₃

99.9 atom % ¹²C



489875

L-Alanine-¹³C₃

98 atom % ¹³C, 95% (CP)



660760

L-Alanine-¹³C₃

endotoxin tested, 99 atom % ¹³C



607800

L-Alanine-¹³C₃, d₄

98 atom % ¹³C, 98 atom % D, 95% (CP)



489883

L-Alanine-¹³C₃,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C



749834

L-Alanine-¹³C₃,¹⁵N,2,3,3,3-d₄

99 atom % ¹³C, 98 atom % ¹⁵N, 98 atom % D, 95% (CP)



332127

L-Alanine-¹⁵N

98 atom % ¹⁵N



660787

L-Alanine-¹⁵N

98 atom % ¹⁵N, endotoxin tested



486779

L-Alanine-2-¹³C

99 atom % ¹³C



485853

L-Alanine-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



485861

L-Alanine-2-d

≥98 atom % D, ≥98% (CP)



604682

L-Alanine-2,3-¹³C₂

99 atom % ¹³C, 99% (CP)



485845

L-Alanine-2,3,3,3-d₄

98 atom % D



489948

L-Alanine-3-¹³C

99 atom % ¹³C



661511

L-Alanine-3-¹³C

endotoxin tested, 99 atom % ¹³C



740055

L-Alanine-3-¹³C, 2-d

97 atom % D, 99 atom % ¹³C, 98% (CP)



710512

L-Alanine-3-¹³C,2,3,3-d₃

97 atom % D, 98 atom % ¹³C, 98% (CP)



489921

L-Alanine-3,3,3-d₃

99 atom % D



774820

L-Alanine-d₇

98 atom % D, 98% (CP)



609080

L-Arginine-(guanidineimino-¹⁵N₂) hydrochloride

98 atom % ¹⁵N, 98% (CP)

660795

L-Arginine-(guanidineimino-¹⁵N₂) hydrochloride

endotoxin tested, 98 atom % ¹⁵N



711055

L-Arginine-1,2-¹³C₂ hydrochloride

99 atom % ¹³C



643440

L-Arginine-¹³C₆ hydrochloride

99 atom % ¹³C, 95% (CP)



608033

L-Arginine-¹³C₆, ¹⁵N₄ hydrochloride

99 atom % ¹³C, 99 atom % ¹⁵N, 95% (CP)



750018

L-Arginine-¹³C₆, ¹⁵N₄, 2,3,3,4,4,5,5-d₇ hydrochloride

99 atom % ¹³C, 98 atom % ¹⁵N, 98 atom % D, 95% (CP)



600113

L-Arginine-¹⁵N₄ hydrochloride

98 atom % ¹⁵N, 97% (CP)



748617

L-Arginine-5-¹³C, 4,4,5,5-d₄

99 atom % ¹³C, 97 atom % D, 98% (CP)



736139

L-Arginine-α-¹⁵N hydrochloride

98 atom % ¹⁵N, 97% (CP)



699004

L-Ascorbic acid-2-¹³C

≥99 atom % ^{13}C , ≥98% (CP)



699012

L-Ascorbic acid-3- ^{13}C

99 atom % ^{13}C , 98% (CP)



485896

L-Asparagine-(amide- ^{15}N) monohydrate

98 atom % ^{15}N



489964

L-Asparagine-(amine- ^{15}N) monohydrate

98 atom % ^{15}N



750824

L-Asparagine-1- ^{13}C

99 atom % ^{13}C , 98% (CP)



588695

L-Asparagine- $^{13}\text{C}_4$ monohydrate

98 atom % ^{13}C , 95% (CP)



641952

L-Asparagine- $^{13}\text{C}_4,^{15}\text{N}_2$

≥99 atom % ^{13}C , ≥98 atom % ^{15}N , ≥95% (CP)



608157

L-Asparagine- $^{13}\text{C}_4,^{15}\text{N}_2$ monohydrate

98 atom % ^{13}C , 98 atom % ^{15}N , 95% (CP)



750131

L-Asparagine- $^{13}\text{C}_4,^{15}\text{N}_2,2,3,3\text{-d}_3$

98 atom % ^{15}N , 98 atom % D, 99 atom % ^{13}C , 95% (CP)



636592

L-Asparagine- $^{13}\text{C}_4,^{15}\text{N}_2,\text{d}_8$

98 atom % D, 98 atom % ^{13}C , 98 atom % ^{15}N , 95% (CP)



641960

L-Asparagine- $^{15}\text{N}_2$

98 atom % ^{15}N , 98% (CP)



485918

L-Asparagine-¹⁵N₂ monohydrate

98 atom % ¹⁵N, 98% (CP)

636673

L-Asparagine-¹⁵N₂,d₈

98 atom % ¹⁵N, 98 atom % D, 98% (CP)



570745

L-Asparagine-¹⁵N₂,d₈ monodeuterate

98 atom % D, 98 atom % ¹⁵N



579866

L-Asparagine-4-¹³C monohydrate

99 atom % ¹³C



672947

L-Asparagine-d₈

97 atom % D, 98% (CP)



489972

L-Aspartic acid-1-¹³C

99 atom % ¹³C



586285

L-Aspartic acid-1-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



579793

L-Aspartic acid-1,2-¹³C₂

99 atom % ¹³C



604852

L-Aspartic acid-¹³C₄

98 atom % ¹³C, 95% (CP)



607835

L-Aspartic acid-¹³C₄,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



682268

L-Aspartic acid-¹³C₄,¹⁵N,2,3,3-d₃

98 atom % D, 99 atom % ¹³C, 98 atom % ¹⁵N



332135

L-Aspartic acid-¹⁵N

98 atom % ¹⁵N



572519

L-Aspartic acid-¹⁵N,2,3,3-d₃

98 atom % ¹⁵N, 98 atom % D



604895

L-Aspartic acid-2-¹³C

99 atom % ¹³C



607703

L-Aspartic acid-2-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



489980

L-Aspartic acid-2,3,3-d₃

≥98 atom % D, ≥98% (CP)



617539

L-Aspartic acid-3-¹³C

99 atom % ¹³C



586161

L-Aspartic acid-3,4-¹³C₂

99 atom % ¹³C



489999

L-Aspartic acid-4-¹³C

99 atom % ¹³C



673021

L-Aspartic acid-d₇

98 atom % D, 98% (CP)



609102

L-Aspartic-¹⁵N acid β-benzylester derivative

98 atom % ¹⁵N

738808

L-Carnitine-(methyl-¹³C,₃) hydrochloride

99 atom % ¹³C, 98 atom % D, 97% (CP)



616737

L-Carnitine-(methyl-d₃) hydrochloride

98 atom % D, 98% (CP)



578886

L-Citrulline-4,4,5,5-d₄

98 atom % D, 97% (CP)



748935

L-Citrulline-5-¹³C,4,4,5,5-d₄

97 atom % D, 99 atom % ¹³C, 97% (CP)



734187

L-Citrulline-5-¹³C,5,5-d₂

endotoxin tested, 98 atom % D, 99 atom % ¹³C, 98% (CP)



741833

L-Citrulline-5,5-d₂

97 atom % D (partial deuteration at C4), 97% (CP)



676128

L-Cysteine-1-¹³C

99 atom % ¹³C, 98% (CP)



658057

L-Cysteine-¹³C₃,¹⁵N

≥99 atom %, ≥98% (CP)



749982

L-Cysteine-¹³C₃,¹⁵N,2,3,3-d₃

≥98 atom %, ≥95% (CP)



609129

L-Cysteine-¹⁵N

≥98 atom % ¹⁵N, ≥98% (CP)



701424

L-Cysteine-2,3,3-d₃

98 atom % D, 97% (CP)



676136

L-Cystine-1,1'-¹³C₂

99 atom % ¹³C, 98% (CP)



600105

L-Cystine-¹⁵N₂

98 atom % ¹⁵N



333786

L-Dopa-(phenyl-d₃)

≥98 atom % D, ≥98% (CP)



605425

L-Fucose-1-¹³C

99 atom % ¹³C



691682

L-Glutamic acid- 3,4-¹³C₂

99 atom % ¹³C, 98% (CP)



604968

L-Glutamic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



604860

L-Glutamic acid-¹³C₅

98 atom % ¹³C, 95% (CP)



607851

L-Glutamic acid-¹³C₅,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)



749850

L-Glutamic acid-¹³C₅,¹⁵N,2,3,3,4,4-d₅

98 atom % ¹⁵N, 99 atom % ¹³C, 98 atom % D, 95% (CP)

644560

L-Glutamic acid-¹³C₅,¹⁵N,d₉

99 atom % ¹³C, 98 atom % ¹⁵N, 98 atom % D



332143

L-Glutamic acid-¹⁵N

98 atom % ¹⁵N



656771

L-Glutamic acid-¹⁵N,2,3,3,4,4-d₅

97 atom % D, 98 atom % ¹⁵N, 95% (CP)



643874

L-Glutamic acid-¹⁵N,₉

98 atom % ¹⁵N, 97 atom % D, 99% (CP)



605123

L-Glutamic acid-2-¹³C

99 atom % ¹³C



616281

L-Glutamic acid-2,3,3,4,4-₅d

97 atom % D, 98% (CP)



490016

L-Glutamic acid-3-¹³C

99 atom % ¹³C



587672

L-Glutamic acid-4-¹³C

99 atom % ¹³C



492922

L-Glutamic acid-5-¹³C

99 atom % ¹³C



667307

L-Glutamic acid-₉d

98 atom % D



490024

L-Glutamine-(amide-¹⁵N)

98 atom % ¹⁵N



486809

L-Glutamine-(amine-¹⁵N)

98 atom % ¹⁵N



605018

L-Glutamine-1-¹³C

99 atom % ¹³C, 98% (CP)



605220

L-Glutamine-1,2-¹³C₂

≥98 atom % ¹³C



660809

L-Glutamine-1,2-¹³C₂

endotoxin tested, 99 atom % ¹³C



605166

L-Glutamine-¹³C₅

98 atom % ¹³C, 95% (CP)



607983

L-Glutamine-¹³C₅,¹⁵N₂

98 atom % ¹³C, 98 atom % ¹⁵N



749990

L-Glutamine-¹³C₅,¹⁵N₂,2,3,3,4,4-d₅

98 atom % D, 98 atom % ¹⁵N, 99 atom % ¹³C, 95% (CP)



635081

L-Glutamine-¹³C₅,¹⁵N₂,d₁₀

98 atom % ¹³C, 98 atom % ¹⁵N, 96 atom % D, 95% (CP)



490032

L-Glutamine-¹⁵N₂

98 atom % ¹⁵N

570737

L-Glutamine-¹⁵N₂,d₁₀

98 atom % D, 98 atom % ¹⁵N



605085

L-Glutamine-2-¹³C

99 atom % ¹³C



608122

L-Glutamine-2-¹³C-amine-¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



616303

L-Glutamine-2,3,3,4,4-d₅

98 atom % D, 98% (CP)



604941

L-Glutamine-3-¹³C

99 atom % ¹³C, 99% (CP)

- 750506
L-Glutamine-4-¹³C
99 atom % ¹³C

- 604690
L-Glutamine-5-¹³C
99 atom % ¹³C, 99% (CP)

- 722871
L-Histidine-¹³C₆ hydrochloride monohydrate
97 atom % ¹³C, 98% (CP)

- 608009
L-Histidine-¹³C₆, ¹⁵N₃
≥96 atom % ¹³C, ≥95 atom % ¹⁵N, 95% (CP)

- 750158
L-Histidine-¹³C₆, ¹⁵N₃, α,β,β,2,5-d₅
98 atom % ¹⁵N, 98 atom % D, 99 atom % ¹³C, 95% (CP)

- 604771
L-Isoleucine-1-¹³C
99 atom % ¹³C, 98% (CP)

- 608092
L-Isoleucine-¹³C₆, ¹⁵N
98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)

- 749923
L-Isoleucine-¹³C₆, ¹⁵N,2,3,4,4,5,5,5-d₇,3-methyl-d₃
99 atom % ¹³C, 98 atom % D, 98 atom % ¹⁵N, 95% (CP)

- 609013
L-Isoleucine-¹⁵N
98 atom % ¹⁵N, 98% (CP)

- 738778
L-Lactic acid-1-¹³C
≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)

- 606057
L-Lactic acid-1-¹³C solution
85 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)

606065
L-Lactic acid-¹³C₃ solution
85 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)

616567
L-Lactic acid-3,3,3-d₃ solution
85 % (w/w) in H₂O, ≥98 atom % D, ≥98% (CP), ≥98% (Chiral Purity, HPLC)

615986
L-Leucine-(isopropyl-d₇)
98 atom % D

661538
L-Leucine-1-¹³C
endotoxin tested, 99 atom % ¹³C

661538
L-Leucine-1-¹³C
endotoxin tested, 99 atom % ¹³C

490067
L-Leucine-1-¹³C,¹⁵N
98 atom % ¹⁵N, 99 atom % ¹³C

661546
L-Leucine-1-¹³C,¹⁵N
endotoxin tested, 98 atom % ¹⁵N, 99 atom % ¹³C

604909
L-Leucine-1,2-¹³C₂
endotoxin tested, 99 atom % ¹³C

762369
L-Leucine-¹³C₆
endotoxin tested, ≥99 atom % ¹³C, ≥97% (CP)

605239
L-Leucine-¹³C₆
98 atom % ¹³C, 95% (CP)

608068
L-Leucine-¹³C₆,¹⁵N
98 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



596272

L-Leucine-¹³C₆,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 99% chiral purity basis



749915

L-Leucine-¹³C₆,¹⁵N,2,3,3,4,5,5,5-d₇,4-methyl-d₃

98 atom % D, 98 atom % ¹⁵N, 99 atom % ¹³C, 95% (CP)



340960

L-Leucine-¹⁵N

98 atom % ¹⁵N



660825

L-Leucine-¹⁵N

98 atom % ¹⁵N, endotoxin tested



486817

L-Leucine-2-¹³C

99 atom % ¹³C



607657

L-Leucine-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



704504

L-Leucine-2-d

97 atom % D, 98% (CP)



492949

L-Leucine-2,3,3,4,5,5,5,5',5',5'-d₁₀

98 atom % D



604828

L-Leucine-3-¹³C

99 atom % ¹³C, 99% (CP)



608173

L-Leucine-3-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



616079

L-Leucine-3-d₁

99 atom % D, 99% (CP)



615978

L-Leucine-4-d₁

99 atom % D



486825

L-Leucine-5,5,5-d₃

99 atom % D

661554

L-Leucine-5,5,5-d₃

endotoxin tested, 99 atom % D



660833

L-Lysine-1-¹³C hydrochloride

endotoxin tested, 99 atom % ¹³C



604704

L-Lysine-1-¹³C hydrochloride

99 atom % ¹³C, 98% (CP)



643459

L-Lysine-¹³C₆ hydrochloride

99 atom % ¹³C, 95% (CP)



608041

L-Lysine-¹³C₆, ¹⁵N₂ hydrochloride

99 atom % ¹³C, 99 atom % ¹⁵N, 95% (CP)



749907

L-Lysine-¹³C₆, ¹⁵N₂, 2,3,3,4,4,5,5,6,6-d₉ monohydrochloride

98 atom % ¹⁵N, 99 atom % ¹³C, 98 atom % D, 95% (CP)



609021

L-Lysine-¹⁵N₂ hydrochloride

98 atom % ¹⁵N, 98% (CP)



592900

L-Lysine-2-¹⁵N dihydrochloride

98 atom % ¹⁵N, 98% (CP)



660868

L-Lysine-2-¹⁵N hydrochloride

endotoxin tested, 98 atom % ^{15}N



608963

L-Lysine-2- ^{15}N hydrochloride

98 atom % ^{15}N



616214

L-Lysine-3,3,4,4,5,5,6,6- d_8 hydrochloride

98 atom % D



616192

L-Lysine-4,4,5,5- d_4 hydrochloride

98 atom % D, 98% (CP)



607665

L-Lysine-6- ^{13}C , ϵ - ^{15}N hydrochloride

99 atom % ^{13}C , 98 atom % ^{15}N , 98% (CP)



608971

L-Lysine- ϵ - ^{15}N hydrochloride

98 atom % ^{15}N , 99% (CP)



703621

L-Malic acid-1- ^{13}C

99 atom % ^{13}C , 97% (CP)



750484

L-Malic acid- $^{13}\text{C}_4$

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



660876

L-Methionine-(carboxy- ^{13}C ,methyl- d_3)

endotoxin tested, 99 atom % ^{13}C , 98 atom % D



608149

L-Methionine-(carboxy- ^{13}C ,methyl- d_3)

99 atom % D, 99 atom % ^{13}C



651400

L-Methionine-(methyl- ^{13}C , d_1)

98 atom % D, 99 atom % ^{13}C



721271

L-Methionine-(methyl-¹³C,d₂)

98 atom % ¹³C, 98 atom % D

299154

L-Methionine-(methyl-¹³C,d₃)

≥99 atom % ¹³C, ≥99 atom % D, ≥99% (CP)



299146

L-Methionine-(methyl-¹³C)

99 atom % ¹³C



661562

L-Methionine-(methyl-d₃)

endotoxin tested, 98 atom % D



300616

L-Methionine-(methyl-d₃)

≥98 atom % D, ≥99% (CP)



490083

L-Methionine-1-¹³C

99 atom % ¹³C



608106

L-Methionine-¹³C₅,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



749893

L-Methionine-¹³C₅,¹⁵N,2,3,3,4,4-d₅-(methyl-d₃)

98 atom % ¹⁵N, 98 atom % D, 99 atom % ¹³C, 95% (CP)



609242

L-Methionine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



589772

L-Methionine-2-¹³C

99 atom % ¹³C, 98% (CP)



589829

L-Methionine-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



589802

L-Methionine-2-d₁

98 atom % D



570117

L-Norvaline-1-¹³C

99 atom % ¹³C



736147

L-Ornithine-¹³C₅ hydrochloride

99 atom % ¹³C, 98% (CP)



605042

L-Phenyl-1-¹³C-alanine

99 atom % ¹³C



660884

L-Phenyl-¹³C₆-alanine

endotoxin tested, 99 atom % ¹³C



604879

L-Phenyl-¹³C₆-alanine

99 atom % ¹³C



661619

L-Phenyl-d₅-alanine

endotoxin tested, 98 atom % D



615870

L-Phenyl-d₅-alanine

≥98 atom % D, ≥99% (CP)



490148

L-Phenyl-d₅-alanine-2,3,3-d₃

98 atom % D, 99% (CP)



674664

L-Phenylalanine methyl-d₃ ester hydrochloride

98 atom % D, 98% (CP)

490091

L-Phenylalanine-1-¹³C

99 atom % ¹³C



661600

L-Phenylalanine-1-¹³C

endotoxin tested, 99 atom % ¹³C, 99% (CP)



656968

L-Phenylalanine-¹³C₉,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 98% (CP), 99% (Chiral Purity)



608017

L-Phenylalanine-¹³C₉,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP), 97% (Chiral Purity)



704466

L-Phenylalanine-¹³C₉,¹⁵N

endotoxin tested, 98 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



749885

L-Phenylalanine-¹³C₉,¹⁵N,α,β,β,2,3,4,5,6-d₈

99 atom % ¹³C, 98 atom % D, 98 atom % ¹⁵N, 95% (CP)



490105

L-Phenylalanine-¹⁵N

98 atom % ¹⁵N



660892

L-Phenylalanine-¹⁵N

endotoxin tested, 98 atom % ¹⁵N



490113

L-Phenylalanine-2-¹³C

99 atom % ¹³C



589438

L-Phenylalanine-2-d₁

98 atom % D



490121

L-Phenylalanine-3-¹³C

99 atom % ¹³C



615889

L-Phenylalanine-3,3-d₂

98 atom % D



589497

L-Proline-1-¹³C

99 atom % ¹³C



661627

L-Proline-1-¹³C

endotoxin tested, 99 atom % ¹³C



608114

L-Proline-¹³C₅,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)



749842

L-Proline-¹³C₅,¹⁵N,2,3,3,4,4,5,5-d₇

99 atom % ¹³C, 98 atom % D, 98 atom % ¹⁵N, 95% (CP)



608998

L-Proline-¹⁵N

≥95 atom % ¹⁵N, 98% (CP)



634093

L-Selenomethionine-(methyl-¹³C)

99 atom % ¹³C



490156

L-Serine-1-¹³C

99 atom % ¹³C



589608

L-Serine-1,2-¹³C₂

99 atom % ¹³C

604887

L-Serine-¹³C₃

98 atom % ¹³C, 95% (CP)



608130

L-Serine-¹³C₃,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)



749877

L-Serine-¹³C₃,¹⁵N,2,3,3-d₃

98 atom % D, 99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



609005

L-Serine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



604712

L-Serine-2-¹³C

99 atom % ¹³C



485985

L-Serine-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



605174

L-Serine-2,3-¹³C₂

99 atom % ¹³C, 99% (CP)



604720

L-Serine-3-¹³C

≥99 atom % ¹³C, 99% (CP)



660981

L-Theanine-(ethyl-*d*₅)

98 atom % D



720518

L-Threonine-1-¹³C

endotoxin tested, 99 atom % ¹³C, 97% (CP)



605034

L-Threonine-1-¹³C

99 atom % ¹³C, 97% (CP)



668060

L-Threonine-1,2-¹³C₂

99 atom % ¹³C, 97% (CP)



677604

L-Threonine-¹³C₄

98 atom % ¹³C, 95% (CP)



672955

L-Threonine-¹³C₄,¹⁵N

endotoxin tested, 98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)



607770

L-Threonine-¹³C₄,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N



749869

L-Threonine-¹³C₄,¹⁵N,2,3,4,4,4-d₅

98 atom % ¹⁵N, 98 atom % D, 99 atom % ¹³C, 95% (CP)



609099

L-Threonine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



609064

L-Tryptophan-(amino-¹⁵N)

99 atom % ¹⁵N



604844

L-Tryptophan-(indole ring-2-¹³C)

98 atom % ¹³C, 96% (CP)



615862

L-Tryptophan-(indole-d₅)

97 atom % D

604836

L-Tryptophan-1-¹³C

99 atom % ¹³C, 98% (CP)



749931

L-Tryptophan-¹³C₁₁,¹⁵N₂,α,β,β,2,4,5,6,7-d₈

≥97 atom % ¹³C, ≥98% (CP)



574600

L-Tryptophan-¹⁵N₂

95 atom % ¹⁵N, 95% (CP)



716677

L-Tyrosine methyl ester (phenyl-¹³C₆) hydrochloride

99 atom % ¹³C, 97% (CP)



609846

L-Tyrosine-(4-hydroxy-¹⁷O)

40 atom % ¹⁷O



609919

L-Tyrosine-(4-hydroxy-¹⁸O)

95 atom % ¹⁸O



489794

L-Tyrosine-(phenyl-¹³C₆)

99 atom % ¹³C, 99% (CP)



660752

L-Tyrosine-(phenyl-¹³C₆)

endotoxin tested, 99 atom % ¹³C



489816

L-Tyrosine-(phenyl-3,5-d₂)

98 atom % D, 99% (CP)



605093

L-Tyrosine-(phenyl-4-¹³C)

99 atom % ¹³C



489808

L-Tyrosine-(phenyl-d₄)

≥98 atom % D, ≥99% (CP)



661503

L-Tyrosine-(phenyl-d₄)

endotoxin tested, 98 atom % D



489824

L-Tyrosine-1-¹³C

≥99 atom % ¹³C, ≥98% (CP)



587842

L-Tyrosine-1,2,3-¹³C₃

99 atom % ¹³C



492868

L-Tyrosine-¹³C₉

98 atom % ¹³C, 95% (CP)



607991

L-Tyrosine-¹³C₉,¹⁵N

98 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



658944

L-Tyrosine-¹³C₉,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, optical purity ee: 99% (L-)



740977

L-Tyrosine-¹³C₉,¹⁵N

endotoxin tested, 98 atom % ¹³C, 98 atom % ¹⁵N, 98% (CP)



749958

L-Tyrosine-¹³C₉,¹⁵N,α,β,β,2,3,5,6-d₇

98 atom % D, 99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



332151

L-Tyrosine-¹⁵N

98 atom % ¹⁵N

590983

L-Tyrosine-2-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



485829

L-Tyrosine-2,6-d₂

98 atom % D



489859

L-Tyrosine-3-¹³C

99% ¹³C (CP), 99 atom % ¹³C



489840

L-Tyrosine-3,3-d₂

98 atom % D, 98% (CP)



490164

L-Valine-1-¹³C

99 atom % ¹³C



660906

L-Valine-1-¹³C

endotoxin tested, 99 atom % ¹³C



758159

L-Valine-¹³C₅

99 atom % ¹³C, 97% (CP)



600148

L-Valine-¹³C₅,¹⁵N

98 atom % ¹⁵N, 98 atom % ¹³C, 95% (CP)



658197

L-Valine-¹³C₅,¹⁵N

99% chiral purity basis, 98 atom % ¹³C, 98 atom % ¹⁵N



749966

L-Valine-¹³C₅,¹⁵N,2,3,4,4,4-d₅-(4-methyl-d₃)

98 atom % D, 99 atom % ¹³C, 98 atom % ¹⁵N, 95% (CP)



490172

L-Valine-¹⁵N

98 atom % ¹⁵N



604917

L-Valine-2-¹³C

99 atom % ¹³C, 99% (CP)



486027

L-Valine-d₈

≥98 atom % D, ≥98% (CP)



699667

L,L-α,ε-Diaminopimelic acid-¹³C₇,¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C, 95% (CP)



574597

L-Tryptophan-¹³C₁₁,¹⁵N₂

≥99 atom %, ≥98% (CP)



777870

L-Alanine-2,3,3,3-d₄ benzyl ester hydrochloride

98 atom % D, 97% (CP)



776408

L-Arginine-2,3,3,4,4,5,5-d₇ hydrochloride

98 atom % D, 97% (CP)



900595

L-Arginine-5-¹³C,4,4,5,5-d₄ hydrochloride

≥99 atom % ¹³C, ≥97 atom % D, ≥98% (CP)



921734

L-Ascorbic Acid-1-¹³C,4,5,6,6-d₄

≥97 atom % D, ≥99 atom % ¹³C, ≥97% (CP)



795097

L-Ascorbic acid-¹³C₆

99 atom % ¹³C, 99% (CP)

752738

L-Cysteine-¹⁵N,2,3,3-d₃

98 atom % D, 98 atom % ¹⁵N, 95% (CP)



904511

L-Histidine-¹⁵N₃ hydrochloride monohydrate

≥98 atom % ¹⁵N, ≥98% (CP)



791318

L-Histidine-d₃ (α-d₁, imidazole-2,5-d₂) hydrochloride monohydrate

97% (CP), 98 atom % D, ≤18% D (deuterated on β, β-d₂ positions)



604798

L-Isoleucine-¹³C₆

≥99 atom % ¹³C, ≥98% (CP)



746258

L-Lactic acid-¹³C₃

≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



796808

L-Lactic acid-2-¹³C

≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



799548

L-Lactic acid-3-¹³C

99 atom % ¹³C, 98% (CP), ≥99% (Chiral Purity)



607940

L-Leucine-¹³C₆,d₁₀

98 atom % D, 99 atom % ¹³C



642037

L-Lysine-6-¹³C dihydrochloride

99 atom % ^{13}C , 98% (CP), 98% L-



908339

L-Methionine- $^{13}\text{C}_5$

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP)



809012

L-Ornithine- $^{13}\text{C}_5,^{15}\text{N}_2$ hydrochloride

98 atom %, 98% (CP)



919756

L-Phenylalanine-(phenyl-3,5- $^{13}\text{C}_2,2,4,6\text{-d}_3$)

≥ 90 atom % D ((at position 4)), ≥ 95 atom % ^{13}C , ≥ 70 atom % D ((at position 2,6)), $\geq 90\%$ (CP)



795844

L-Phenylalanine- $^{13}\text{C}_9$

98 atom % ^{13}C , 95% (CP)



604801

L-Proline- $^{13}\text{C}_5$

99 atom % ^{13}C , 99% (CP)



791261

L-Proline-2,5,5- d_3

98 atom % D, 97%



701432

L-Threonine-2,3,4,4,4- d_5

98 atom % D, 97% (CP)



699594

L-Thyroxine-(diphenyl- $^{13}\text{C}_{12}$)

99 atom % ^{13}C , 97% (CP)



919748

L-Tyrosine-(phenol-3,5- $^{13}\text{C}_2,2,6\text{-d}_2$)

≥ 95 atom % ^{13}C , ≥ 70 atom % D, $\geq 90\%$ (CP)



746290

L-Tyrosine-(phenyl-3,5- d_2)

98 atom % D, endotoxin tested, 99% (CP)



663999

Lactulose-¹³C₁₂

98 atom % ¹³C, ≥98% (CP)

292168

Lauric acid-1-¹³C

99 atom % ¹³C



660671

Lauric acid-1-¹³C

endotoxin tested, 99 atom % ¹³C



586382

Lauric acid-1,12-¹³C₂

99 atom % ¹³C



586056

Lauric acid-1,2-¹³C₂

99 atom % ¹³C



586153

Lauric acid-1,2,3,4-¹³C₄

99 atom % ¹³C



486639

Lauric acid-12-¹³C

99 atom % ¹³C



485608

Lauric acid-12,12,12-d₃

98 atom % D



579688

Lauric acid-2-¹³C

99 atom % ¹³C



489166

Lauric-2,2-d₂ acid

98 atom % D



451401

Lauric-d₂₃ acid

≥98 atom % D, ≥98% (CP)



677663

Leucomalachite Green-d₅

97 atom % D, 97% (CP)



776017

Levulinic acid-3,4,5-¹³C₃

97 atom % ¹³C, 95% (CP)



777420

Lignin-¹³C from maize

97 atom % ¹³C, 40 % (w/w)



696757

Lignocellulose-¹³C High DP from maize

97 atom % ¹³C



606715

Lindane-¹³C₆ (γ-BHC)

99 atom % ¹³C



605735

Linoleic acid-¹³C₁₈

99 atom % ¹³C, 97% (CP)



735124

Linoleic acid-d₃₂

98 atom % D, 98% (CP)



694940

Linolenic Acid-1-¹³C

99 atom % ¹³C, 95% (CP)



603996

Lithium acetate-¹³C₂

99 atom % ¹³C



749427

Lithium carbonate-¹³C

99 atom % ¹³C, 98% (CP)

347450

Lithium deuterioxide solution

7.5 wt. % in D₂O, ≥98 atom % D



460907

Lithium tri-*tert*-butoxyaluminodeuteride

97 atom % D



601403

Lithium-⁶Li chloride

95 atom % ⁶Li, 99% (CP)



608580

Lithium-⁶Li deuterioxide deuterate

95 atom % ⁶Li, 98 atom % D



601411

Lithium-⁶Li fluoride

95 atom % ⁶Li, 99% (CP)



697559

Lithium-⁶Li hexafluorophosphate

95 atom % ⁶Li, 98% (CP)



424501

Lithium-⁶Li hydroxide monohydrate

95 atom % ⁶Li



601438

Lithium-⁶Li iodide

95 atom % ⁶Li, 99% (CP)



702234

Lithium-⁶Li nitrate

95 atom % ⁶Li, 98% (CP)



768529

Lithium-⁶Li oxide

95 atom % ⁶Li, 97%



729485

Lithium-⁶Li perchlorate

95 atom % ⁶Li



729477

Lithium-⁶Li tetrafluoroborate

95 atom % ⁶Li



900545

Lithium-⁶Li tungstate

≥95 atom % (⁶Li), ≥98% (CP)



473111

Lithium-⁶Li₂ carbonate

95 atom % ⁶Li



601454

Lithium-⁶Li₂ sulfate

95 atom % ⁶Li



920142

Lithium-⁶Li₃ phosphate

≥95 atom % ⁶Li, 97% (CP)



601535

Lithium-⁷Li

≥99.8 atom % ⁷Li, ≥99.8% (CP)



601489

Lithium-⁷Li chloride

99 atom % ⁷Li, 99% (CP)



601497

Lithium-⁷Li fluoride

99 atom % ⁷Li, 99% (CP)



765244

Lithium-⁷Li hexafluorophosphate

95 atom % ⁷Li, 98% (CP)

601527

Lithium-⁷Li hydroxide monohydrate

99.9 atom % ⁷Li



901738

Lithium-⁷Li iodide

≥99 atom % ⁷Li, ≥99% (CP)



768510

Lithium-⁷Li oxide

99 atom % ⁷Li, 97%



901018

Lithium-⁷Li sulfide

≥99 atom % ⁷Li, ≥99% (CP)



601470

Lithium-⁷Li₂ carbonate

≥99 atom % ⁷Li, 99% (CP)



601500

Lithium-⁷Li₂ sulfate

99 atom % ⁷Li



589292

Lithocholic acid-11,12-d₂

97 atom % D



614033

Lithocholic acid-2,2,3,4,4-d₅

98 atom % D



589349

Lithocholic acid-2,2,4,4-d₄

98 atom % D



903566

Lithocholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



904317

Lithocholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



790273

Luminol-(aniline-¹³C₆) sodium salt

99 atom % ¹³C, 98% (CP)



791970

Luminol-(hydrazide-¹⁵N₂)

98 atom % ¹⁵N, 97%



722839

m-Coumaric acid-1,2,3-¹³C₃

99 atom % ¹³C, 99% (CP)



448192

m-Cresol-d₈

98 atom % D, 98% (CP)



487236

m-Xylene-(dimethyl-¹³C₂)

99 atom % ¹³C



587915

m-Xylene-(dimethyl-d₆)

98 atom % D



175919

m-Xylene-d₁₀

98 atom % D



677698

Malachite Green-phenyl-d₅ oxalate salt

97 atom % D, 97% (CP)



777498

Malathion-(diethyl-d₁₀)

99 atom % D, ≥95% (CP)

490180

Maleic acid-2,3-¹³C₂

99 atom % ¹³C



615595

Maleic acid-2,3-d₂

98 atom % D



589616

Maleic anhydride-1-¹³C

99 atom % ¹³C



603937

Maleic anhydride-1,4-¹³C₂

99 atom % ¹³C



687235

Maleic anhydride-¹³C₄

99 atom % ¹³C



492981

Maleic anhydride-2,3-¹³C₂

99 atom % ¹³C



343781

Maleic anhydride-d₂

98 atom % D



490199

Malonic acid-1,3-¹³C₂

99 atom % ¹³C



490202

Malonic acid-¹³C₃

99 atom % ¹³C



279447

Malonic acid-2-¹³C

99 atom % ¹³C



175854

Malonic acid-d₄

98 atom % D, 99% (CP)



685518

Malonyl coenzyme A lithium salt

97% (CP)



655759

Malonyl-¹³C₃ coenzyme A lithium salt

99 atom % ¹³C, 95% (CP)



M1568

Mannose triflate

For PET imaging, ≥98% (TLC)



592889

Melamine-(triamine-¹⁵N₃)

>80 atom % ¹⁵N (triamine), <20 atom % ¹⁵N (triazine), ≥97% (CP)



707228

Melamine-¹³C₃

99 atom % ¹³C, 95% (CP)



570087

Melamine-d₆

98 atom % D, 99% (CP)



793485

Melengestrol acetate-d₃

≥98 atom % D, ≥98% (CP)



687022

MES-d₁₃

98 atom % D, 98% (CP)



480460

Mesityl-d₁₀ oxide

98 atom % D

372374

Mesitylene-d₁₂

98 atom % D



750905

Metalaxyl-(phenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



425931

Methacetin-(methoxy-¹³C)

99 atom % ¹³C



687375

Methacetin-(methoxy-¹³C)

Extra pure, 99 atom % ¹³C, 99% (CP)



693480

Methacrylonitrile-d₅

97 atom % D, 97% (CP), contains monomethyl ether hydroquinone (as stabilizer)



486884

Methan-d₂-ol

98 atom % D



675199

Methane sulfonic acid-d

98 atom % D, 98% (CP)



490210

Methane-¹²C, ¹³C-depleted

99.9 atom % ¹²C



600164

Methane-¹³C

10 atom % ¹³C



600156

Methane-¹³C

30 atom % ¹³C



603376

Methane-¹³C

99.5 atom % ¹³C



490229

Methane-¹³C

99 atom % ¹³C



708747

Methane-¹³C,₃-sulfonyl chloride

98 atom % D, 99 atom % ¹³C, 97% (CP)



493007

Methane-¹³C,₄

99 atom % D, 99 atom % ¹³C



490237

Methane-₁

98 atom % D



486841

Methane-₂

98 atom % D



486868

Methane-₃

98 atom % D



615250

Methane-₃-sulfonyl chloride

98 atom % D, 97% (CP)



613886

Methane-d₄

99 atom % D, 99.99% (CP)



490245

Methane-d₄

99 atom % D, 99% (CP)

724963

Methanethiol-¹³C

99 atom % ¹³C, 97% (CP)



613959

Methanethiol-d₄

98 atom % D



576581

Methanethiol-S-d

98 atom % D



717975

Methanol

NMR reference standard



721956

Methanol solution

NMR reference standard, 4% in methanol-d₄ (99.8 atom % D), NMR tube size 3 mm × 8 in.



490296

Methanol-1-d

98 atom % D



606723

Methanol-¹²C

99.95 atom % ¹²C



603546

Methanol-¹³C

99 atom % ¹³C, <1% ¹⁸O



277177

Methanol-¹³C

99 atom % ¹³C



639273

Methanol-¹³C,₂

97 atom % ¹³C, 98 atom % D, 98% (CP)



606936

Methanol-¹³C,₃

98 atom % D, 99 atom % ¹³C



293865

Methanol-¹³C,₄

99 atom % ¹³C, 99.5 atom % D



609803

Methanol-¹⁷O

20 atom % ¹⁷O



775355

Methanol-¹⁷O

80 atom % ¹⁷O, 98% (CP)



609889

Methanol-¹⁸O

95 atom % ¹⁸O



343854

Methanol-₃

99.8 atom % D



417653

Methanol-₄

≥99.8 atom % D, contains 1 % (v/v) TMS



444758

Methanol-₄

"100%", 99.96 atom % D



439029

Methanol-₄

≥99.8 atom % D, contains 0.1 % (v/v) TMS



535435

Methanol-₄

"100%", ≥99.96 atom % D, contains 0.03 % (v/v) TMS

535435

Methanol-d₄

"100%", ≥99.96 atom % D, contains 0.03 % (v/v) TMS



900596

Methanol-d₄

reagent grade, ≥99 atom % D, ≥99% (CP)



151939

Methanol-OD

99.5 atom % D



550574

Methanol-OD

99 atom % D



793345

Methanol-OD

99 atom % D, contains 2 mg/mL 1-butanol-d₁₀ (99 atom % D), 2 mg/mL 2-propanol-1,1,1,3,3,3-d₆ (99 atom % D)



900843

Methanol-OD

reagent grade, ≥99 atom % D



607509

Methyl 3-(Boc)-amino-¹⁵N-2,2-dimethylpropionate-3-¹³C

99 atom % ¹³C, 98 atom % ¹⁵N



604062

Methyl 3-(Boc)amino-2,2-dimethylpropionate-1-¹³C

99 atom % ¹³C



604275

Methyl 4-iodobenzoate-(ring-¹³C₆)

99 atom % ¹³C, 98% (CP)



900536

Methyl acetate-1,2-¹³C₂

≥99 atom % ¹³C, ≥97% (CP)



707740

Methyl acetate-2-¹³C

99 atom % ¹³C, 97% (CP)



791288

Methyl acrylate-1-¹³C

99 atom % ¹³C, 98% (CP), contains hydroquinone as stabilizer



791296

Methyl acrylate-¹³C₃

99 atom % ¹³C, 98% (CP), contains hydroquinone as stabilizer



490253

Methyl benzoate-α-¹³C

99 atom % ¹³C



615765

Methyl benzoate-d₈

98 atom % D



604194

Methyl bromoacetate-1-¹³C

99 atom % ¹³C



490261

Methyl bromoacetate-2,2-d₂

98 atom % D



696005

Methyl carbamate-¹³C₂,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



793825

Methyl chloroformate-(carbonyl-¹³C)

99 atom % ¹³C, 85% (CP)



604291

Methyl dichloroacetate-1-¹³C

99 atom % ¹³C

589918

Methyl formate-¹²C

99.9 atom % ¹²C, ¹³C depleted



486876

Methyl formate-¹³C

99 atom % ¹³C



176672

Methyl formate-d

99 atom % D



733148

Methyl heptadecanoate-d₃₃

98 atom % D, 98% (CP)



615412

Methyl isonicotinate-d₄ (ring-d₄)

98 atom % D



678406

Methyl jasmonate-(methyl acetate-2,2-d₂), racemic

97 atom % D, 95% (CP)



569976

Methyl meth-d₃-acrylate

≥98 atom % D, ≥99% (CP), contains ≤0.5% hydroquinone as stabilizer



448842

Methyl methacrylate-d₅

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



605867

Methyl oleate-1-¹³C

99 atom % ¹³C



605697

Methyl palmitate-¹³C₁₆

99 atom % ¹³C, 99% (CP)



792233

Methyl phosphonic acid-¹³C

99 atom % ¹³C, 98% (CP)



605719

Methyl stearate-¹³C₁₈

99 atom % ¹³C



666394

Methyl-¹²C-amine-¹⁵N hydrochloride

99.9 atom % ¹²C, 99 atom % ¹⁵N



607282

Methyl-¹³C alcohol-OD

98 atom % D, 99 atom % ¹³C, <1% ¹⁸O



716081

Methyl-¹³C phenyl sulfide

99 atom % ¹³C



716103

Methyl-¹³C phenyl sulfoxide

99 atom % ¹³C



416843

Methyl-¹³C trifluoromethane sulfonate

98 atom % ¹³C



919721

Methyl-¹³C, d₁ alcohol

≥98 atom % D, ≥99 atom % ¹³C, ≥99% (CP)



904856

Methyl-¹³C, d₃ boronic acid pinacol ester

≥99 atom % ¹³C, ≥98% D, ≥97% (CP)



700509

Methyl-¹³C, d₃ nosylate (methyl 4-nitrobenzenesulfonate)

99 atom % ¹³C, 99 atom % D

607398

Methyl-¹³C, d₃ p-toluenesulfonate

99 atom % D, 99 atom % ¹³C



296007

Methyl-¹³C, d₃-amine hydrochloride

99 atom % D, 99 atom % ¹³C



589896

Methyl-d₁-amine-¹⁵N

98 atom % ¹⁵N, 98 atom % D



678473

Methyl-d₃ malonic acid-¹³C₄

99 atom % ¹³C, 98 atom % D, 98% (CP)



444960

Methyl-d₃ methacrylate-d₅

≥99 atom % D, ≥99% (CP), contains hydroquinone as stabilizer



530727

Methyl-d₃ salicylate-OD

99.5 atom % D



431664

Methyl-d₃ tribromoacetate

98 atom % D



416851

Methyl-d₃ trifluoromethane sulfonate

99 atom % D



486892

Methyl-d₃-amine

99 atom % D



176001

Methyl-d₃-amine hydrochloride

99 atom % D



607126

Methyl-d₃-amine-¹⁵N

98 atom % ¹⁵N, 99 atom % D



607304

Methyl-d₃-amine-¹⁵N hydrochloride

99 atom % D, 98 atom % ¹⁵N, 99% (CP)



372080

Methyl-d₃-lithium, as complex with lithium iodide solution

0.5 M in diethyl ether, 99 atom % D



293091

Methyl-d₃-magnesium iodide solution

1.0 M in diethyl ether, 99 atom % D



490318

Methyl-d₃-malonic acid

98 atom % D



615439

Methyl-d₃-triethoxysilane

99 atom % D, 97% (CP)



486906

Methyl-d₃-triphenylphosphonium bromide

95 atom % D



523208

Methyl-d₃-triphenylphosphonium iodide

95 atom % D



616931

Methyl(cyclohexane-d₁₁)

98 atom % D



613878

Methylacetylene-d₄

99 atom % D

277630

Methylamine-¹³C hydrochloride

99 atom % ¹³C



607118

Methylamine-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



608688

Methylamine-¹⁵N

98 atom % ¹⁵N, gas



490288

Methylamine-¹⁵N hydrochloride

98 atom % ¹⁵N



175994

Methylamine-d₂ deuteriochloride

≥98 atom % D



589888

Methylamine-d₅

99 atom % D



176028

Methylamine-d₅ deuteriochloride

98 atom % D



613819

Methylamine-N,N-d₂

98 atom % D



306053

Methylcyclohexane-d₁₄

99.5 atom % D



739685

Methylglyoxal-¹³C₃ solution

20 wt. % in H₂O, 99 atom % ¹³C



776211

Methylmalonic acid-¹³C₄

99 atom % ¹³C, 98% (CP)



606383

Methylphosphonic-¹³C dichloride

99 atom % ¹³C



777447

Metobromuron-(phenyl-¹³C₆)

99 atom % ¹³C, 97% (ÉP)



696951

Metronidazole-(ethylene-d₄)

98 atom % D, 97% (CP)



591270

Mevalonolactone-(methyl-¹³C)

99 atom % ¹³C



616699

Mevalonolactone-(methyl-d₃)

99 atom % D, ≥97% (CP)



492469

Mevalonolactone-1-¹³C

99 atom % ¹³C, 98% (CP)



492450

Mevalonolactone-1,2-¹³C₂

99 atom % ¹³C, 98% (CP)



486604

Mevalonolactone-2-¹³C

99 atom % ¹³C, 98% (CP)



605980

Mevalonolactone-5-¹³C

99 atom % ¹³C, 99% (CP)

777439

mono-Methyl-¹³C,₃d₃ fumarate

99 atom % ¹³C, 99 atom % D, 97% (CP)



903515

Moricizine-(morpholino-2,2,3,3,5,5,6,6-d₈) hydrochloride

≥98 atom % D, ≥95% (CP)



677027

Morpholine-2,2,3,3,5,5,6,6-d₈

98 atom % D, 98% (CP)



616184

myo-Inositol-C-d₆

98 atom % D, 98% (CP)



490873

Myristic acid-1-¹³C

99 atom % ¹³C



661155

Myristic acid-1-¹³C

endotoxin tested, 99 atom % ¹³C



490865

Myristic acid-1,2-¹³C₂

99 atom % ¹³C, 99% (CP)



614165

Myristic acid-13,13,14,14,14-d₅

98 atom % D, 98% (CP)



605689

Myristic acid-¹³C₁₄

99 atom % ¹³C, 99% (CP)



589748

Myristic acid-14-¹³C

99 atom % ¹³C



366889

Myristic-d₂₇ acid

98 atom % D, 99% (CP)



591858

Myristoyl-1-¹³C chloride

99 atom % ¹³C



798096

N-(2-Acetamido-1-¹³C,¹⁵N)-2-aminoethanesulfonic acid

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



749095

N-(2-Carboxyethyl)glycine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



748994

N-(2-Phenethyl)glycine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



715913

N-(Chloromethyl-¹³C)phthalimide

99 atom % ¹³C



715905

N-(Chloromethyl-¹³C)phthalimide-¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



715840

N-(Chloromethyl-¹³C)succinimide

99 atom % ¹³C



715859

N-(Chloromethyl-¹³C)succinimide-¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N



702617

N-(tert-Butoxycarbonyl)-L-alanine-¹³C₃,2,3,3,3-d₄

97 atom % D, 99 atom % ¹³C, 97% (CP)

633259

N-Acetoxy-d₃-succinimide

98 atom % D



649694

N-Acetyl-D-neuraminic acid-1,2,3-¹³C₃

≥99 atom % ¹³C, ≥97% (CP)



616036

N-Acetyl-DL-alanine-2-d

98 atom % D



616028

N-Acetyl-DL-alanine-3,3,3-d₃

98 atom % D



765929

N-Acetyl-DL-cysteine-2,3-¹³C₂,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



683647

N-Acetyl-L-aspartic acid-1,2,3,4-¹³C₄

99 atom % ¹³C, 98% (CP)



616060

N-Acetyl-L-aspartic acid-2,3,3-d₃

98 atom % D



704164

N-Acetyl-L-methionine-1-¹³C

99 atom % ¹³C, 98% (CP)



589837

N-Acetyl-L-methionine-¹⁵N

98 atom % ¹⁵N



722669

N-Acetyl-L-Val-¹³C₅,¹⁵N-L-Leu-¹³C₆ trifluoroacetate salt

99 atom % ¹³C, 98 atom % ¹⁵N, ≥97% (CP)



901564

N-Acetyl-1-¹³C-L-aspartic acid

≥99 atom % ¹³C, ≥97% (CP)



728918

N-Acetyl-1-¹³C-L-cysteine-1-¹³C

99 atom % ¹³C, 97% (CP)



673447

N-Acetyl-5-methoxytryptamine- $\alpha,\alpha,\beta,\beta$ -d₄

98 atom % D, 98% (CP)



905488

N-Acetyl- α -D-¹⁵N glucosamine-1-phosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



901017

N-Acetyl-Asp-Glu-¹³C₅-OH

≥99 atom % ¹³C, ≥95% (CP)



778176

N-Acetyl-Asp-Glu-OH-¹⁵N₂

98 atom % ¹⁵N, 95% (CP)



778184

N-Acetyl-L-aspartic acid-¹⁵N

98 atom % ¹⁵N, 95% (CP)



901908

N-Acetyl-L-cysteine-1,2,3-¹³C₃, ¹⁵N

≥97 atom % ¹⁵N, ≥97 atom % ¹³C, ≥95% (CP)



900508

N-Acetyl-L-tryptophan-(indole-d₅)

≥98 atom % D, ≥97% (CP)



722804

N-Acetyl-glycine-¹⁵N

98 atom % ¹⁵N, 98% (CP)

674265

N-Boc-Sarcosine-¹³C₃, ¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)



665576

n-Butylamine-d₁₁ deuteriochloride

98 atom % D, 98% (CP)



493090

N-Butylpyridinium chloride-d₁₄

98 atom % D



736694

N-Ethyl-1,1-d₂-N-ethyl-1,3-propanediamine

98 atom % D, 97% (CP)



731994

N-Ethyl-d₅-diethanolamine

98 atom % D, 97% (CP)



731986

N-Ethyl-d₅-ethanolamine

98 atom % D, 97% (CP)



733121

N-Ethyldiethanolamine-1,1,1',1'-d₄

98 atom % D, 97% (CP)



604577

N-Ethylpiperazine-2,3-¹³C₂

99 atom % ¹³C



732028

N-Methyl-¹³C, d₃-diethanolamine

99 atom % ¹³C, 98 atom % D, 97% (CP)



707716

N-Methyl-¹³C, d₃-3-piperidinol

99 atom % ¹³C, 98 atom % D, 98% (CP)



732001

N-Methyl-¹³C, d₃-ethanolamine

99 atom % ¹³C, 98 atom % D, 97% (CP)



747513

N-Methyl-¹³C, d₃-nicotinamide

98 atom % D, 99 atom % ¹³C, 98% (CP)



704970

N-Methyl-4-piperidyl acetate-1-¹³C

99 atom % ¹³C, 98% (CP)



615854

N-Methyl-d₃-2-pyrrolidinone-d₆

98 atom % D



362123

N-Methyl-d₃-4-phenylpyridinium iodide

99 atom % D



659541

N-Methyl-d₃-formamide

98 atom % D



491233

N-Methyl-d₃-pyrrolidine

98 atom % D



608904

N-Methylacetamide-¹⁵N

98 atom % ¹⁵N, 99% (CP)



522694

N-Methylacetamide-d₇

98 atom % D



733113

N-Methyldiethanol-1,1,1',1'-d₄ amine

98 atom % D, 97% (CP)

600121

N-Methyldiethanolamine-¹⁵N

98 atom % ¹⁵N



603988

N-Methylformamide-1-¹³C

99 atom % ¹³C



609900

N-Methylformamide-¹⁸O

95 atom % ¹⁸O



683450

N-Methylformamide-d₅

98 atom % D



493139

N-Methylformanilide-1-¹³C

99 atom % ¹³C



616311

N-Methylpiperazine-2,2,3,3,5,5,6,6-d₈

98 atom % D, 98% (CP)



491241

N-Methylpyrrolidine-2,2,3,3,4,4,5,5-d₈

98 atom % D



688398

N-Methylthiazolium-2-¹³C iodide

99 atom % ¹³C, 97% (CP)



616443

N-Nitrosodiethan-d₈-olamine

≥98 atom % D, ≥98% (CP)



591068

N-Nitrosodimethylamine-d₆

98 atom % D



591394

N-Nitrosodiphenylamine-2,2',4,4',6,6'-d₆

98 atom % D



903523

N-phenyl-¹³C₆-1-naphthylamine

≥98 atom % ¹³C, ≥98% (CP)



903590

N-Phenyl-¹³C₆-2-naphthylamine

≥98 atom % ¹³C, ≥98% (CP)



633607

N-Propionyl-¹³C₃-oxysuccinimide

99 atom % ¹³C



633291

N-Propionyloxy-d₅-succinimide

98 atom % D



493058

N,N-Dimethyl-¹³C₂-formamide

99 atom % ¹³C



741582

N,N'-Dicyclohexyl-¹³C₁₂-urea

99 atom % ¹³C, 98% (CP)



736449

N,N-Diethyl-1,1,1',1'-d₄-1,3-propanediamine

98 atom % D, 97% (CP)



736457

N,N-Diethyl-1,1,1',1'-d₄-1,3-propanediamine-1,1-d₂

98 atom % D, 97% (CP)



762989

N,N-Diethyl-d₁₀-formamide

98 atom % D, 98% (CP)

741604

N,N-Diisopropyl-¹³C₆-ethylamine

99 atom % ¹³C, 97% (CP)



588725

N,N-Dimethyl-d₆-formamide

≥98 atom % D, ≥98% (CP)



592471

N,N-Dimethyl-d₆-glycine hydrochloride

99 atom % D



607479

N,N-Dimethyl(form-¹³C,d)amide

98 atom % D, 99 atom % ¹³C



587982

N,N-Dimethylacetamide-1,2-¹³C₂

99 atom % ¹³C



522414

N,N-Dimethylacetamide-d₉

99 atom % D



493066

N,N-Dimethylethanolamine-¹⁵N

98 atom % ¹⁵N



291943

N,N-Dimethylformamide-(carbonyl-¹³C)

99 atom % ¹³C



493074

N,N-Dimethylformamide-¹⁵N

98 atom % ¹⁵N



392901

N,N-Dimethylformamide-d

98 atom % D



269905

N,N-Dimethylformamide-d₇

≥99.5 atom % D, contains 1 % (v/v) TMS



700428

N,N-Dimethylformamide-d₇

≥99.5 atom % D, contains 0.03 % (v/v) TMS



616818

N,O-Bis(trimethyl-d₉-silyl)acetamide

99 atom % D, 98% (CP)



809020

N_α,N_α,N_α-Trimethyl-d₉-L-glutamine-(amine-¹⁵N)

≥99 atom % D, ≥98 atom % ¹⁵N, 97% (CP)



493082

Naphthalene-1-¹³C

99 atom % ¹³C



591157

Naphthalene-1,2,3,4-¹³C₄

99 atom % ¹³C



591041

Naphthalene-1,2,3,4,9,10-¹³C₆

99 atom % ¹³C



176044

Naphthalene-d₈

99 atom % D, ≥98% (CP)



806897

ND₃/He(RG) Gas Mixture

ratio (1:49), 99 atom % D



601683

Neon-²⁰Ne

99.95 atom %

601667

Neon-²⁰Ne

99.95 atom %, 99.995% (CP)



601675

Neon-²⁰Ne

70 atom %



601691

Neon-²⁰Ne

99.9 atom %



601713

Neon-²¹Ne

90 atom %



601721

Neon-²²Ne

≥99.90 atom % ²²Ne, 99.995% (CP)



601748

Neon-²²Ne

70 atom %



601756

Neon-²²Ne

99.9 atom %



759848

Nepsilon, Nepsilon, Nepsilon-Trimethyl-¹³C₃-L-lysine hydrochloride

99 atom % ¹³C, 97% (CP)



724041

$\text{N}^{\text{G}}, \text{N}^{\text{G}}$ -Dimethyl- d_6 -L-arginine dihydrochloride

98 atom % D, 95% (CP)



634026

Nickel- ^{62}Ni

95 atom % (^{62}Ni)



592021

Nicotinamide-(amide- ^{15}N)

98 atom % ^{15}N , 98% (CP)



762970

Nicotinamide-2,4,5,6- d_4

98 atom % D, 98% (CP)



809799

Nicotinamide-2,6,7- $^{13}\text{C}_3$ -(pyridyl- ^{15}N)

≥ 98 atom %, $\geq 98\%$ (CP)



486086

Nicotinic acid-(ring- d_4)

≥ 98 atom % D, $\geq 98\%$ (CP)



604593

Nifedipine- $^{13}\text{C}_8$

99 atom % ^{13}C



760498

Nitric acid- $^{18}\text{O}_3$

95 atom % ^{18}O , 65 wt. % in H_2^{18}O



900731

Nitric acid-d solution

98 atom % D, 90 wt. % in D_2O



176737

Nitric acid-d solution

65 wt. % in D_2O , 99 atom % D



608769

Nitric- ^{14}N acid solution

~ 10 N in H_2O , 99.99 atom % ^{14}N



609323

Nitric-¹⁵N acid solution

~10 N in H₂O, 98 atom % ¹⁵N

654914

Nitilotriacetic acid-d₉

98 atom % D, 98% (CP)



490369

Nitrobenzene-¹³C₆

99 atom % ¹³C



456616

Nitrobenzene-¹⁵N

98 atom % ¹⁵N



151955

Nitrobenzene-d₅

99.5 atom % D



608661

Nitrogen-¹⁴N₂

99.99 atom % ¹⁴N



724211

Nitrogen-¹⁵N₁

(95 mole% ¹⁵N¹⁴N), 98% (CP)



364584

Nitrogen-¹⁵N₂

98 atom % ¹⁵N



917540

Nitrogen-¹⁵N₂

≥99.8 atom % ¹⁵N, ≥99%



672793

Nitrogen-¹⁵N₂ (98%)/Oxygen (RG) gas mix ratio 4:1

98 atom % ¹⁵N



292141

Nitromethane-¹³C

99 atom % ¹³C



299138

Nitromethane-¹³C,₃D₃

99 atom % ¹³C, 99 atom % D



151963

Nitromethane-d₃

99 atom % D



660256

Nitroso-¹⁵N-benzene

99 atom % ¹⁵N, 97% (CP)



705403

Nitrosobenzene-¹³C₆

99 atom % ¹³C, 98% (CP)



456276

Nonadecane-d₄₀

98 atom % D, 99% (CP)



456314

Nonane-d₂₀

98 atom % D



662135

N_γ-Methyl-d₃-L-histidine

98 atom % D, 99% (CP)



658146

Nylon-66-hexyl-1,6-¹³C₂



448184

o-Cresol-d₈

98 atom % D, 98% (CP)



777501

O-Demethylangolesin

97% (CP)

493171

O-Methylisourea-¹³C hydrochloride

99 atom % ¹³C



608467

O-Methylisourea-¹³C,¹⁵N₂ hydrochloride

98 atom % ¹⁵N, 99 atom % ¹³C



590525

O-Methylisourea-d₆ deuteriochloride

98 atom % D



740519

O-Phosphorylethanolamine-1,1,2,2-d₄

98 atom % D, 97% (CP)



740535

O-Phosphorylethanolamine-1,2-¹³C₂

99 atom % ¹³C, 97% (CP)



740527

O-Phosphorylethanolamine-1,2-¹³C₂-1,1,2,2-d₄

99 atom % ¹³C, 98 atom % D, 97% (CP)



608874

o-Toluidine-¹⁵N

98 atom % ¹⁵N



485136

o-Xylene-(dimethyl-¹³C₂)

99 atom % ¹³C



485144

o-Xylene-(dimethyl-d₆)

98 atom % D



587923

o-Xylene-3,4,5,6-d₄ (phenyl-3,4,5,6-d₄)

98 atom % D, 99% (CP)



175900

o-Xylene-d₁₀

99 atom % D



791075

O₂(RG)/N₂(RG) Gas Mixture

ratio (1:4), 99.99% (CP)



908290

Obeticholic acid-2,2,4,4,-d₄

≥98 atom % D, ≥98% (CP)



493147

Octacosane-d₅₈

≥98 atom % D, ≥98% (CP)



793280

Octadecanoyl-L-carnitine-d₃ (N-methyl-d₃) hydrochloride

98 atom % D, 97% (CP)



151971

Octane-d₁₈

98 atom % D



296457

Octanoic acid-1-¹³C

99 atom % ¹³C



605832

Octanoic acid-1-¹³C Extra

99 atom % ¹³C



592056

Octanoic acid-1,2-¹³C₂

99 atom % ¹³C



493163

Octanoic acid-1,2,3,4-¹³C₄

99 atom % ¹³C, 99% (CP)

605727

Octanoic acid-¹³C₈

99 atom % ¹³C, 99% (CP)



591076

Octanoic acid-2-¹³C

99 atom % ¹³C



605670

Octanoic acid-5,6,7,8-¹³C₄

99 atom % ¹³C



590967

Octanoic acid-7-¹³C

99 atom % ¹³C



591939

Octanoic acid-7,8-¹³C₂

99 atom % ¹³C



590851

Octanoic acid-8-¹³C

99 atom % ¹³C



616095

Octanoic acid-8,8,8-^d₃

99 atom % D, 99% (CP)



448214

Octanoic-^d₁₅ acid

≥98 atom % D, ≥99% (CP)



730912

Octanoyl-L-carnitine-(*N*-methyl-^d₃) hydrochloride

99 atom % D, 98% (CP)



703885

Octanoyl-2,4,6,8-¹³C₄ Coenzyme A, lithium salt

99 atom % ¹³C, 95% (CP)



658863

Octyl-β-D-glucopyranoside-^d₂₄

98 atom % D, 97% (CP)



774626

Oleamide-^d₃₅

98 atom % D, 98%



490423

Oleic acid-1-¹³C

99 atom % ¹³C



661589

Oleic acid-1-¹³C

endotoxin tested, 99 atom % ¹³C



749079

Oleic acid-1,2,3,7,8-¹³C₅

99 atom % ¹³C, 99% (CP)



646458

Oleic acid-1,2,3,7,8,9,10-¹³C₇

99 atom % ¹³C, 96% (CP)



490431

Oleic acid-¹³C₁₈

≥99 atom % ¹³C, ≥99% (CP)



646466

Oleic acid-9,10-¹³C₂

99 atom % ¹³C, 98% (CP)



616133

Oleic acid-9,10-d₂

≥96 atom % D, ≥95% (CP)



900336

Oleic acid-d

≥97 atom % D, ≥98% (CP)

597562

Oleoyl-L-carnitine hydrochloride

99% (CP)



597120

Oleoyl-1-¹³C-L-carnitine hydrochloride

99 atom % ¹³C



675768

Oleoyl-¹³C₁₈ coenzyme A lithium salt

99 atom % ¹³C, 95% (CP)



747297

Oxalacetic acid-d₄

97 atom % D, 95% (CP)



490466

Oxalic acid-¹³C₂ dihydrate

99 atom % ¹³C



746266

Oxamyl-1-¹³C

99 atom % ¹³C, 95% (CP)



615463

Oxybutynin chloride-(phenyl-d₅)

98 atom % D



602930

Oxygen-¹⁶O₂

99.98 atom % ¹⁶O, ¹⁸O-depleted



609684

Oxygen-¹⁷O₂

50 atom % ¹⁷O



602795

Oxygen-¹⁷O₂

40 atom % ¹⁷O



602833

Oxygen-¹⁷O₂

85 atom % ¹⁷O



602760

Oxygen-¹⁷O₂

20 atom % ¹⁷O



602809

Oxygen-¹⁷O₂

60 atom % ¹⁷O



602779

Oxygen-¹⁷O₂

70 atom % ¹⁷O



602825

Oxygen-¹⁷O₂

80 atom % ¹⁷O



602787

Oxygen-¹⁷O₂

10 atom % ¹⁷O



602841

Oxygen-¹⁷O₂

90 atom % ¹⁷O



602817

Oxygen-¹⁷O₂

45 atom % ¹⁷O



602914

Oxygen-¹⁸O₂

10 atom % ¹⁸O (random)



490474

Oxygen-¹⁸O₂

97 atom % ¹⁸O

602892

Oxygen-¹⁸O₂

99 atom % ¹⁸O, 99% (CP)



602922

Oxygen-¹⁸O₂

25 atom % ¹⁸O (random)



602876

Oxygen-¹⁸O₂

90 atom % ¹⁸O



602868

Oxygen-¹⁸O₂

50 atom % ¹⁸O (random)



597554

Oxygen-¹⁸O₂(99%)/He(RG) Gas Mixture

ratio (1 : 9), 99 atom % ¹⁸O



578673

Oxygen-¹⁸O₂/Ar(RG) Gas Mixture

ratio (1:4), 99 atom % ¹⁸O



593141

Oxygen-¹⁸O₂/Nitrogen(RG) Gas Mixture

ratio (1:4), 99 atom % ¹⁸O

- 900169
Oxytocin-(leucine-5,5,5-d₃, glycine-2,2-d₂) trifluoroacetate salt
≥98 atom % D, ≥95% (CP)

- 448974
p-Benzoquinone-d₄
98 atom % D

- 748986
p-Coumaric acid-(phenyl-¹⁸O)
97 atom % ¹⁸O, 97% (CP)

- 722812
p-Coumaric acid-1,2,3-¹³C₃
99 atom % ¹³C, 99% (CP)

- 487708
p-Cresol-(methyl-¹³C)
99 atom % ¹³C

- 614351
p-Cresol-2,3,5,6-d₄,OD
97 atom % D

- 448206
p-Cresol-d₈
≥98 atom % D, ≥98% (CP)

- 364630
p-Terphenyl-d₁₄
98 atom % D, 98% (CP)

- 773476
p-Toluene-d₇-sulfonic acid monohydrate
98 atom % D, 98% (CP)

- 493376
p-Toluenesulfonamide-¹⁵N
99 atom % ¹⁵N

- 603864
p-Toluic acid-α-¹³C

99 atom % ^{13}C



793752

p-Toluidine-(phenyl- $^{13}\text{C}_6$)

99 atom % ^{13}C , 98% (CP)



687715

p-Tolyl diiodomethyl- ^{13}C sulfone

99 atom % ^{13}C , 95% (CP)

687723

p-Tolyl iodomethyl- ^{13}C sulfone

99 atom % ^{13}C , 95% (CP)



486310

p-Xylene-(dimethyl- $^{13}\text{C}_2$)

99 atom % ^{13}C



486329

p-Xylene-(phenyl- d_4)

98 atom % D



696153

p-Xylene- $^{13}\text{C}_8$

98% (CP), 99 atom % ^{13}C



175927

p-Xylene- d_{10}

99 atom % D



292125

Palmitic acid-1- ^{13}C

99 atom % ^{13}C



661597

Palmitic acid-1- ^{13}C

endotoxin tested, 99 atom % ^{13}C



485802

Palmitic acid-1,2- $^{13}\text{C}_2$

99 atom % ^{13}C



489611

Palmitic acid-1,2,3,4- $^{13}\text{C}_4$

99 atom % ^{13}C , 99% (CP)



730661

Palmitic acid- ^{13}C

endotoxin tested, 99 atom % ^{13}C



675466

Palmitic acid- $^{13}\text{C}_{13,13,14,14,15,15,16,16,16}$ - d_9

98 atom % D, 98% (CP)



679372

Palmitic acid- $^{13}\text{C}_{16}$

endotoxin tested, 99 atom % ^{13}C



605573

Palmitic acid- $^{13}\text{C}_{16}$

99 atom % ^{13}C , 99% (CP)



616109

Palmitic acid- 15,15,16,16,16 - d_5

98 atom % D, 99% (CP)



587761

Palmitic acid- 15,16 - $^{13}\text{C}_2$

99 atom % ^{13}C



605646

Palmitic acid- 16 - ^{13}C

99 atom % ^{13}C , 99% (CP)



678309

Palmitic acid- 16 - ^{13}C , 16,16,16 - d_3

98 atom % D, 99 atom % ^{13}C



615951

Palmitic acid- 16,16,16 - d_3

≥ 99 atom % D, $\geq 99\%$ (CP)



492752

Palmitic acid- 2 - ^{13}C

99 atom % ^{13}C



660914

Palmitic acid-2,2-d₂

endotoxin tested, 98 atom % D

660914

Palmitic acid-2,2-d₂

endotoxin tested, 98 atom % D



605786

Palmitic acid-2,4,6,8,10,12,14,16-¹³C₈

99 atom % ¹³C



605700

Palmitic acid-5,6,7,8-¹³C₄

99 atom % ¹³C, 99% (CP)



901412

Palmitic acid-7,7,8,8-d₄

endotoxin tested, ≥98 atom % D, ≥99% (CP)



366897

Palmitic acid-d₃₁

98 atom % D, 99% (CP)



660744

Palmitic acid-d₃₁

endotoxin tested, 98 atom % D



754838

Palmitoleic acid-1,2,3,7,8-¹³C₅

99 atom % ¹³C, 95% (CP)



724173

Palmitoleic acid-¹³C₁₆

99 atom % ¹³C, 97% (CP)



730920

Palmitoyl-L-carnitine-(N-methyl-d₃) hydrochloride

99 atom % D, 98% (CP)



658200

Palmitoyl-1-¹³C coenzyme A lithium salt

99 atom % ¹³C, 95% (CP)



576816

Palmitoyl-1-¹³C-L-carnitine hydrochloride

99 atom % ^{13}C , 98% (CP)



662127

Palmitoyl-1,2,3,4- $^{13}\text{C}_4$ -L-carnitine hydrochloride

99 atom % ^{13}C



655716

Palmitoyl- $^{13}\text{C}_{16}$ coenzyme A lithium salt

99 atom % ^{13}C , 95% (CP)



644323

Palmitoyl- $^{13}\text{C}_{16}$ -L-carnitine hydrochloride

99 atom % ^{13}C , 98% (CP)



604380

Paraformaldehyde- ^{13}C

≥ 99 atom % ^{13}C , 99% (CP)



394513

Paraformaldehyde- d_2

98 atom % D, 98% (CP)



774634

Penconazol-(propyl- d_7)

98 atom % D, 97% (CP)



791792

Pentacene- d_{14}

97 atom % D, 98% (CP)



606340

Pentachlorophenol- $^{13}\text{C}_6$

99 atom % ^{13}C , 98% (CP)



493198

Pentadecane- d_{32}

98 atom % D, 98% (CP)

666351

Pentafluoroethane- d_1

98 atom % D



737607

Pentaglycine-3,6,9,12,15,15- d_6 , O- d

97 atom % D, 95% (CP)



490482

Pentane-d₁₂

98 atom % D



176745

Perchloric acid-d solution

68 wt. % in D₂O, 99 atom % D



490490

Perylene-d₁₂

98 atom % D



425923

Phenacetin-ethoxy-1-¹³C

99 atom % ¹³C



493031

Phenacetin-ethoxy-2-¹³C

99 atom % ¹³C



617059

Phenacetin-ethoxy-d₅

98 atom % D



703125

Phenanthrene-¹³C₁₄

99 atom % ¹³C



595950

Phenanthrene-9,10-¹³C₂

99 atom % ¹³C



364622

Phenanthrene-d₁₀

98 atom % D, 98% (CP)



605298

Phenethyl-1-¹³C-amine

99 atom % ¹³C



615897

Phenethyl-1,1,2,2-d₄-amine

98 atom % D, 98% (CP)



590886

Phenethyl-1,2-¹³C₂-amine

99 atom % ¹³C



592072

Phenethyl-2-¹³C-amine

99 atom % ¹³C



606278

Phenol-1-¹³C

99 atom % ¹³C, 98% (CP)



490504

Phenol-¹³C₆

99 atom % ¹³C



591629

Phenol-¹⁸O

95 atom % ¹⁸O



425370

Phenol-2,3,4,5,6-d₅

98 atom % D



490512

Phenol-2,4,6-d₃

≥98 atom % D, ≥99% (CP)

591742

Phenol-2,4,6-d₃,OD

98 atom % D



486957

Phenol-3,5-d₂

97 atom % D



591513

Phenol-4-¹³C

99 atom % ¹³C



617482

Phenol-4-d₁

90 atom % D



176060

Phenol-d₆

99 atom % D



709425

Phenyl isocyanate-¹⁵N

98 atom % ¹⁵N, 98% (CP)



616893

Phenyl o-xilyethane-d₁₈

98 atom % D



715875

Phenyl vinyl -1-¹³C sulfone

99 atom % ¹³C



715360

Phenyl vinyl-1-¹³C sulfide

99 atom % ¹³C



716189

Phenyl vinyl-1,2-¹³C sulfone

99 atom % ¹³C



715352

Phenyl vinyl-1,2-¹³C₂ sulfide

99 atom % ¹³C



715891

Phenyl vinyl-1,2-¹³C₂ sulfoxide

99 atom % ¹³C



715379

Phenyl vinyl-2-¹³C sulfide

99 atom % ¹³C



715867

Phenyl vinyl-2-¹³C sulfone

99 atom % ¹³C



715948

Phenyl vinyl-2-¹³C sulfoxide

99 atom % ^{13}C



603597

Phenyl- $^{13}\text{C}_6$ isocyanate

99 atom % ^{13}C



588660

Phenyl- $^{13}\text{C}_6$ -acetic acid

99 atom % ^{13}C



493244

Phenyl- d_5 isocyanate

98 atom % D



588679

Phenyl- d_5 -acetic acid

98 atom % D



724238

Phenyl- d_5 -acetyl chloride

98 atom % D, 98% (CP)

517860

Phenyl- d_5 -boronic acid

98 atom % D, 98% (CP)



291951

Phenylacetic acid-1- ^{13}C

99 atom % ^{13}C



293857

Phenylacetic acid-1,2- $^{13}\text{C}_2$

99 atom % ^{13}C



293849

Phenylacetic acid-2- ^{13}C

99 atom % ^{13}C



338982

Phenylacetic acid- α,α - d_2

98 atom % D



493236

Phenylacetic- d_7 acid

98 atom % D



700495

Phenylacetyl-1-¹³C chloride

99 atom % ¹³C



589381

Phenylacetylene-1-¹³C

99 atom % ¹³C



604402

Phenylacetylene-1,2-¹³C₂

99 atom % ¹³C



604399

Phenylacetylene-2-¹³C

99 atom % ¹³C



411884

Phenylacetylene-d

99 atom % D



513946

Phenylacetylene-d₆

98 atom % D, 98% (CP)



741159

Phenylcyclohexane-¹³C₁₂, d₁₆

99 atom % ¹³C, 97 atom % D, 98% (CP)



793736

Phenylsulfate-¹³C₆ sodium salt

99 atom % ¹³C, 98% (CP)



614440

Phenyltrichlorosilane-d₅

99 atom % D



790370

Phloretin-(hydroxyphenyl-¹³C₆)

99 atom % ¹³C, 97% (CP)



618519

Phosgene-¹²C solution

~1 M in benzene, 99.9 atom % ^{12}C



662143

Phosgene- ^{13}C solution

20% in toluene, 99 atom % ^{13}C



589454

Phosgene- ^{13}C solution

1.0 M in toluene, 99 atom % ^{13}C



589462

Phospho(enol)pyruvic acid-1- ^{13}C potassium salt

99 atom % ^{13}C , 99% (CP)

901170

Phospho(enol)pyruvic acid- $^{13}\text{C}_3$ potassium salt

≥ 99 atom % ^{13}C , $\geq 97\%$ (CP)



571237

Phospho(enol)pyruvic acid-3- ^{13}C potassium salt

99 atom % ^{13}C



589470

Phosphoenolpyruvic-2- ^{13}C acid potassium salt

99 atom % ^{13}C , 97% (CP)



901681

Phosphonic acid- $^{18}\text{O}_3$

≥ 95 atom % ^{18}O , $\geq 98\%$ (CP)



612162

Phosphoric acid solution

NMR reference standard, 85% in D_2O (99.9 atom % D), NMR tube size 4.2 mm \times 8 in. , WGS-5BL Coaxial NMR tube



699608

Phosphoric acid solution

NMR reference standard, 85% in D_2O (99.9 atom % D), NMR tube size 3 mm \times 8 in.



698822

Phosphoric acid solution

NMR reference standard, 85% in D_2O (99.9 atom % D), NMR tube size 5 mm \times 8 in.



609781

Phosphoric acid-¹⁶O₄ solution

70 wt. % in D₂O, 99.9 atom % ¹⁶O



493252

Phosphoric acid-¹⁷O₄ solution

~80 wt. % in H₂¹⁷O, 20 atom % ¹⁷O



596396

Phosphoric acid-¹⁸O₄ solution

~80 wt. % in H₂¹⁸O, 95 atom % ¹⁸O



610003

Phosphoric acid-¹⁸O₄ solution

~80 wt. % in H₂¹⁸O, 75 atom % ¹⁸O



176753

Phosphoric acid-d₃ solution

85 wt. % in D₂O, 98 atom % D



767832

Phosphorylcholine-(trimethyl-d₉) chloride calcium salt

98 atom % D, 98% (CP)



457086

Phthalic anhydride-d₄

98 atom % D



699721

Phthalic-¹³C₆ acid

99 atom % ¹³C, 97% (CP)



603872

Phthalic-¹³C₆ anhydride

99 atom % ¹³C



318027

Phthalic-3,4,5,6-d₄ acid

≥98 atom % D, ≥98% (CP)



490520

Phthalic-α,α-¹³C₂ acid

≥99 atom % ¹³C, ≥99%



608890

Phthalimide-¹⁵N

98 atom % ¹⁵N



299243

Phthalimide-¹⁵N potassium salt

98 atom % ¹⁵N

604151

Phthaloyl chloride-2,2'-¹³C₂

99 atom % ¹³C



615501

Pimelic-d₁₀ acid

98 atom % D, 99% (CP)



756903

Pimelic-d₁₀ acid dihydrazide

98 atom % D, 98% (CP)



905445

Pinacolyl alcohol-1,2-¹³C₂

≥99 atom % ¹³C, ≥97% (CP)



448125

Piperazine-2,2,3,3,5,5,6,6-d₈ dihydrochloride

≥98 atom % D, ≥98% (CP)



448141

Piperidine-d₁₁

98 atom % D



696633

PIPES-d₁₈

≥98 atom % D, ≥98% (CP)



906670

PLAM-Aβ1⁶¹LV^{ProSTY}-¹³CH₃ Methyl Labeling Kit



675458

Poly(acrolein-1-¹³C)

99 atom % ¹³C



616842

Poly(ethylene-1,2-d₂)

98 atom % D



493279

Poly(ethylene-¹³C₂)

99 atom % ¹³C



487007

Poly(ethylene-d₄)

98 atom % D



600067

Poly(propylene-1-¹³C)

99 atom % ¹³C



600075

Poly(propylene-2-¹³C)

99 atom % ¹³C



604445

Poly(styrene-α-¹³C)

99 atom % ¹³C



604453

Poly(styrene-β-¹³C)

99 atom % ¹³C



616834

Poly(styrene-d₈)

98 atom % D



606235

Potassium bicarbonate-¹³C

98 atom % ¹³C



493287

Potassium carbonate-¹³C

98 atom % ¹³C



609358

Potassium cyanate-¹⁵N

≥98 atom % ¹⁵N, ≥95% (CP)

389242

Potassium cyanoborodeuteride

98 atom % D



176761

Potassium deuterioxide solution

40 wt. % in D₂O, 98 atom % D



329916

Potassium dideuterium phosphate

98 atom % D



736716

Potassium hexacyanoferrate(II)-¹³C₆ trihydrate

99 atom % ¹³C, 98% (CP)



605816

Potassium linoleate-¹³C₁₈

99 atom % ¹³C, 97% (CP)



490547

Potassium nitrate-¹⁵N

60 atom % ¹⁵N



348481

Potassium nitrate-¹⁵N

10 atom % ¹⁵N



335134

Potassium nitrate-¹⁵N

98 atom % ¹⁵N



486124

Potassium nitrate-¹⁵N

5 atom % ¹⁵N



493295

Potassium nitrate-¹⁵N, ¹⁸O₃

95 atom % ¹⁸O, 98 atom % ¹⁵N



605778

Potassium oleate-1-¹³C

99 atom % ¹³C, 99% (CP)



739693

Potassium oleate-1,2,3,7,8-¹³C₅

99 atom % ¹³C, 98% (CP)



714313

Potassium oleate-¹³C₁₈

99 atom % ¹³C, 98% (CP)



714348

Potassium oleate-¹³C₁₈

endotoxin tested, 99 atom % ¹³C, 98% (CP)



772399

Potassium oleate-15,15,16,16,17,17,18,18,18-d₉

98 atom % D, ≥97% (CP)



736155

Potassium oleate-d₃₃

98 atom % D



489646

Potassium palmitate-1-¹³C

99 atom % ¹³C



661481

Potassium palmitate-1-¹³C

endotoxin tested, 99 atom % ¹³C



W6373

Potassium palmitate-1,2,3,4-¹³C₄

API for Clinical Studies, 99 atom % ¹³C



605808

Potassium palmitate-1,2,3,4-¹³C₄

endotoxin tested, 99 atom % ¹³C

676454

Potassium palmitate-1,3,5,7,9-¹³C₅

endotoxin tested, 99 atom % ¹³C, 98% (CP)



793779

Potassium Palmitate-13,13,14,14,15,15,16,16,16-d₉

endotoxin tested, 98 atom % D, 98% (CP)



605751

Potassium palmitate-¹³C₁₆

99 atom % ¹³C, 99% (CP)



687871

Potassium palmitate-¹³C₁₆

endotoxin tested, 99 atom % ¹³C



720100

Potassium palmitate-16-d

98 atom % D, 97% (CP)



654140

Potassium palmitate-16,16,16-d₃

99 atom % D



489670

Potassium palmitate-2,2-d₂

98 atom % D



614378

Potassium palmitate-d₃₁

98 atom % D



608564

Potassium selenocyanate-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)



490563

Potassium thiocyanate-¹³C

99 atom % ¹³C



486140

Potassium thiocyanate-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



490571

Potassium thiocyanate-¹⁵N

98 atom % ¹⁵N



925241

Prednisolone-(9,11,12,12)-d₄

≥98 atom % ¹³C, ≥95% (CP)



903639

Pregnanediol-2,2,3,4,4-d₅

≥98 atom % D, ≥98% (CP)



903620

Pregnanediol-2,3,4,20,21-¹³C₅ glucuronide sodium salt

≥99 atom % ¹³C, ≥95% (CP)



809845

Pregnenolone-2,2,4,4-d₄

≥98 atom % D, ≥95% (CP)



739545

Pregnenolone-20,21-¹³C₂-16,16-d₂

≥98 atom %, ≥98% (CP)



740985

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

≥98 atom %, 98% (CP)



705802

Probucol-(propyl-¹³C₃)

99 atom % ¹³C, 98% (CP)



672904

Progesterone-2,2,4,6,6,17a,21,21,21-d₉

98 atom % D, 98% (CP)

737143

Progesterone-2,3,4-¹³C₃

99 atom % ¹³C, 98% (CP)



803065

Progesterone-2,3,4-¹³C₃ solution

100 µg/mL in acetonitrile, 99 atom % ¹³C, 98% (CP)



903744

Progesterone-2,3,4,20,21-¹³C₅

≥99 atom % ¹³C, ≥98% (CP)



617148

Propadiene-d₄

98 atom % D



589527

Propane-1,1,1,2,3,3,3-d7

98 atom % D



586315

Propane-¹³C₃

99 atom % ¹³C



577146

Propane-¹³C₃/Helium Gas Mixture

ratio (1:9), 99% ¹³C



493317

Propane-2,2-d₂

98 atom % D



490601

Propane-d₈

99 atom % D



614947

Propanol-OD

99 atom % D



570060

Propene-¹³C₃

99 atom % ¹³C



900594

Propene-3-¹³C

≥99 atom % ¹³C, ≥97% (CP)



455687

Propene-d₆

99 atom % D



603813

Propionaldehyde-1-¹³C

99 atom % ¹³C, 98% (CP)



588113

Propionaldehyde-2,2-d₂

≥98 atom % D, ≥98% (CP)



707201

Propionaldehyde-2,2,3,3,3-d₅

98 atom % D, 98% (CP)



282448

Propionic acid-1-¹³C

99 atom % ¹³C



589586

Propionic acid-¹³C₃

99 atom % ¹³C



490652

Propionic acid-2,2-d₂

98 atom % D



633127

Propionic acid-2,3-¹³C₂

99 atom % ¹³C

486159

Propionic acid-3,3,3-d₃

99 atom % D



490644

Propionic acid-d₆

98 atom % D



730718

Propionic anhydride-1,1'-¹³C₂

99 atom % ¹³C, 98% (CP)



739529

Propionic anhydride-¹³C₆

99 atom % ¹³C, 98% (CP)



615692

Propionic anhydride-d₁₀

≥98 atom % D, ≥99% (CP)



377929

Propionic-2,2-d₂ acid-d

99 atom % D



596507

Propionic-d₅ acid

≥98 atom % D, ≥99% (CP)



486167

Propionitrile-d₅

99 atom % D



606898

Propionyl chloride-1-¹³C

99 atom % ¹³C



604178

Propionyl chloride-¹³C₃

≥99 atom % ¹³C, ≥98% (CP)



729876

Propionyl-L-carnitine-(N-methyl-d₃) hydrochloride

99 atom % D, 98% (CP)



719757

Propyl-d₇ chloroformate

98 atom % D, 97% (CP)



613673

Propyl-d₇-amine

98 atom % D



608858

Propylamine-¹⁵N

98 atom % ¹⁵N



746975

Propylene oxide-1,3-¹³C₂

99 atom % ¹³C, 98% (CP), contains hydroquinone as a stabilizer



455695

Propylene oxide-d₆

≥98 atom % D, 98% (CP), contains hydroquinone as stabilizer



603341

Propyne-3-¹³C

99 atom % ¹³C



613851

Propyne-3,3,3-d₃

99 atom % D, 98% (CP)



793469

Pyrazine-d₃-carboxamide-¹⁵N

98 atom % D, 98 atom % ¹⁵N, 98% (CP)



340456

Pyrazine-d₄

98 atom % D

747351

Pyrazole-4-¹³C

99 atom % ¹³C, 97% (CP)



707546

Pyrazole-d₄

97 atom % D, 98% (CP)



729035

Pyrene-¹³C₁₆

99 atom % ¹³C, 98% (CP)



600091

Pyrene-4,5,9,10-¹³C₄

99 atom % ¹³C



490695

Pyrene-d₁₀

98 atom % D



Y907189

Pyrex® breakseal flask

capacity 0.1 L



Y907197

Pyrex® breakseal flask

capacity 0.25 L



Y907170

Pyrex® breakseal flask

capacity 0.5 L



Y907162

Pyrex® breakseal flask

capacity 1.0 L



486183

Pyridine-¹⁵N

98 atom % ¹⁵N



767107

Pyridine-¹⁵N, d₅

98 atom % D, 98 atom % ¹⁵N, 97% (CP)



177970

Pyridine-d₅

"100%", ≥99.96 atom % D



532967

Pyridine-d₅

≥99.5 atom % D, contains 0.03 % (v/v) TMS



520543

Pyridine-d₅ N-oxide

98 atom % D



705187

Pyridoxal-(methyl-d₃)

≥98 atom % D, ≥98% (CP)



705322

Pyridoxamine-(methyl-d₃) dihydrochloride

98 atom % D, 98% (CP)



809659

Pyridoxine-(methyl-d₃) hydrochloride

≥98 atom % D, ≥96% (CP)



344389

Pyrrole-d₅

98 atom % D



493384

Pyrrolidine-2,2,3,3,4,4,5,5-d₈

98 atom % D



692670

Pyruvic -2-¹³C acid

≥99 atom % ^{13}C , ≥99% (CP)

900845

Pyruvic acid-1- ^{13}C ,d₄

≥99 atom % ^{13}C , ≥97 atom % D, ≥97% (CP)



905372

Pyruvic acid-1,2- $^{13}\text{C}_2$,d₄

≥99 atom % ^{13}C , ≥98 atom % D, ≥99% (CP)



904589

Pyruvic acid-2- ^{13}C ,d₄

≥99 atom % ^{13}C , ≥97 atom % D, ≥99% (CP)



790990

Pyruvic acid-d₄

97 atom % D



677175

Pyruvic-1- ^{13}C acid

≥99 atom % ^{13}C , ≥99% (CP)



W6578

Pyruvic-1- ^{13}C acid

API for Clinical Studies, ≥99 atom % ^{13}C



721298

Pyruvic-1,2- $^{13}\text{C}_2$ acid

≥99 atom % ^{13}C , ≥99% (CP)



733830

Pyruvic- $^{13}\text{C}_3$ acid

99 atom % ^{13}C , 95% (CP)



901249

Pyruvic- $^{13}\text{C}_3$ acid

endotoxin tested, ≥99 atom % ^{13}C , ≥95% (CP)



793205

Pyruvic-3- ^{13}C acid

99 atom % ^{13}C , 95% (CP)



906654

QLAM-Aβ1^{δ1}LV^{proS}- ^{13}C CH₃ Methyl Labeling Kit



906662

QLAM-¹⁶¹TYLV^{proS}-¹³CH₃ Methyl Labeling Kit



803014

Quinoline-¹³C₉

99 atom % ¹³C, 98% (CP)



641596

Quinoline-d₇

97 atom % D, 98% (CP)



603686

R-(-)-2-Amino-1-propanol-¹³C₃

99 atom % ¹³C



723703

rac-Glycerol-1,1,2,3,3-d₅-1,2-dioleate

98 atom % D, 95% (CP)



709077

rac-Glycerol-¹³C₃-1,2-dioleate

99 atom % ¹³C, 95% (CP)



741124

rac-Glycerol-2-oleate-¹³C₁₈-3-oleate-1-palmitate

99 atom % ¹³C, 95% (CP)



741388

rac-Glycerol-2,3-di(oleate-¹³C₁₈)-1-palmitate

99 atom % ¹³C, 95% (CP)



730068

rac-Glycerol-d₅-2-linoleate-3-oleate-1-palmitate

98 atom % D, 95% (CP)

730076

rac-Glycerol-d₅-2,3-dioleate-1-palmitate

98 atom % D, 95% (CP)



901296

rac-Timolol-1,1,2,3,3-d₅ maleate

≥98 atom % D, ≥98% (CP)



160938

Resolve-Al™ EuFOD

99%



237264

Resolve-Al™ La

99%



747580

Resorcinol monoacetate-¹³C,₃d₃

98 atom % D, 99 atom % ¹³C, 98% (CP)



614319

Resorcinol-d₆

98 atom % D, 98% (CP)



705128

Resorufin-d₆

98 atom % D, 96% (CP)



711004

Resveratrol-(4-hydroxyphenyl-¹³C₆)

99 atom % ¹³C, 98% (CP)



705292

Riboflavin-(dioxypyrimidine-¹³C₄,¹⁵N₂)

≥98 atom %, ≥97% (CP)



903795

Riboflavin-(dioxypyrimidine-¹³C₄,¹⁵N₂) 5'-phosphate sodium salt

≥98 atom %, ≥90% (CP)



751073

Ricinine-(methyl-d₃)

98 atom % D, 98% (CP)



602647

Ritalinic acid

99% (CP)



715921

Ritalinic acid-(phenyl -¹³C₆)

99 atom % ¹³C



900923

Ritonavir-d₆

≥99 atom % D, ≥97% (CP)



601373

Rubidium-⁸⁵Rb chloride

85 atom % (⁸⁵Rb)



901262

Rubidium-⁸⁵Rb chloride

≥99.5 atom % (⁸⁵Rb), ≥99.5% (CP)



680311

S-Trioxane-¹³C₃

99 atom % ¹³C, 97% (CP)



798231

S-(5'-Adenosyl) -L-methionine-(S-methyl-¹³C)chloride

≥99 atom % (¹³C), ≥90% (CP)



616052

S-Allyl-d₅-L-cysteine

98 atom % D, 95% (CP)



723401

S-Methyl-¹³C methanethiosulfonate

97 atom % ¹³C, 97% (CP)

906549

SLAM-V^{proR}-¹³CH₃ Methyl Labeling Kit



906530

SLAM-V^{proS}-¹³CH₃ Methyl Labeling Kit



906468

SLAM-V^{proS}-¹³CHD₂ Methyl Labeling Kit



900970

sn-Glycero-3-phosphocholine-(trimethyl-d₉)

≥98 atom % D, ≥96% (CP)



706264

Sodium 2-chloropropionate-¹³C₃

99 atom % ^{13}C , 97% (CP)



703648

Sodium 2-hydroxyethoxy-d₄ acetate-d₂

97 atom % D, 97% (CP)



491594

Sodium 4-methylvalerate-1- ^{13}C

99 atom % ^{13}C



279293

Sodium acetate-1- ^{13}C

99 atom % ^{13}C



W6365

Sodium acetate-1- ^{13}C

API for Clinical Studies, 99 atom % ^{13}C



668656

Sodium acetate-1- ^{13}C

endotoxin tested, 99 atom % ^{13}C



298042

Sodium acetate-1- ^{13}C ,d₃

99 atom % ^{13}C , 99 atom % D



663859

Sodium acetate- $^{13}\text{C}_2$

endotoxin tested, 99 atom % ^{13}C



282014

Sodium acetate- $^{13}\text{C}_2$

99 atom % ^{13}C



299111

Sodium acetate- $^{13}\text{C}_2$,d₃

99 atom % D, 99 atom % ^{13}C



487805

Sodium acetate- $^{18}\text{O}_2$

95 atom % ^{18}O



660310

Sodium acetate-2-¹³C

endotoxin tested, 99 atom % ¹³C



279315

Sodium acetate-2-¹³C

99 atom % ¹³C



299081

Sodium acetate-2-¹³C,^d₃

99 atom % D, 99 atom % ¹³C



593125

Sodium acetate-2-¹³C,^d₃

99 atom % ¹³C, 50-60 atom % D



176079

Sodium acetate-^d₃

99 atom % D

609374

Sodium azide-1-¹⁵N

(terminal N), 98 atom % ¹⁵N



792543

Sodium benzenesulfonate-^d₅

97 atom % D, 97% (CP)



617199

Sodium benzoate-3,4,5-^d₃

98 atom % D



586331

Sodium benzoate-^d₅

98 atom % D



487031

Sodium bicarbonate-¹²C

99.9 atom % ¹²C



660930

Sodium bicarbonate-¹³C

endotoxin tested, 98 atom % ¹³C



372382

Sodium bicarbonate-¹³C

98 atom % ¹³C, 99% (CP)



710652

Sodium bis(2-ethylhexyl-d₁₇) sulfosuccinate

98 atom % D, 96% (CP)



719269

Sodium bis(2-ethylhexyl)sulfo(succinate-¹³C₄)

99 atom % ¹³C, 96% (CP)



205591

Sodium borodeuteride

98 atom % D, 90% (CP)



292656

Sodium butyrate-1-¹³C

99 atom % ¹³C



603929

Sodium butyrate-1,2-¹³C₂

99 atom % ¹³C



488380

Sodium butyrate-¹³C₄

99 atom % ¹³C



485357

Sodium butyrate-2-¹³C

99 atom % ¹³C



492000

Sodium butyrate-2,4-¹³C₂

99 atom % ¹³C



588563

Sodium butyrate-3-¹³C

99 atom % ¹³C



492019

Sodium butyrate-4-¹³C

99 atom % ¹³C



490741

Sodium carbonate-¹²C

99.9 atom % ¹²C



490768

Sodium carbonate-¹³C

99 atom % ¹³C



451940

Sodium chloride-³⁵Cl

99 atom % ³⁵Cl

190020

Sodium cyanoborodeuteride

97 atom % D, ≥96% (CP)



660302

Sodium D-3-hydroxybutyrate-1,2-¹³C₂

endotoxin tested, 99 atom % ¹³C



606111

Sodium D-3-hydroxybutyrate-1,3-¹³C₂

99 atom % ¹³C



674117

Sodium D-3-hydroxybutyrate-2,4-¹³C₂

≥99 atom % ¹³C, ≥98% (CP)



749397

Sodium D-3-hydroxybutyrate-2,4-¹³C₂

endotoxin tested, ≥99 atom % ¹³C



676144

Sodium D-lactate-3-¹³C solution

45-55% in H₂O, 99 atom % ¹³C



677140

Sodium D-Lactate-3-¹³C solution

endotoxin tested, 45-55% in H₂O ((w/w)), 99 atom % ¹³C



917087

Sodium D-lactate-1-¹³C solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP)



915661

Sodium D-lactate-¹³C₃ solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98%



176788

Sodium deuterioxide solution

40 wt. % in D₂O, 99 atom % D



372072

Sodium deuterioxide solution

40 wt. % in D₂O, 99.5 atom % D



164488

Sodium deuterioxide solution

30 wt. % in D₂O, 99 atom % D



707198

Sodium dichloroacetate-¹³C₂

99 atom % ¹³C



696323

Sodium DL-3-hydroxybutyrate-1-¹³C

98 atom % ¹³C, ≥99% (CP)



488895

Sodium DL-3-hydroxybutyrate-1,3-¹³C₂

99 atom % ¹³C



606030

Sodium DL-3-hydroxybutyrate-¹³C₄

99 atom % ¹³C



492299

Sodium DL-3-hydroxybutyrate-2,4-¹³C₂

99 atom % ¹³C



492302

Sodium DL-3-hydroxybutyrate-4-¹³C

99 atom % ¹³C



904155

Sodium DL-3-hydroxybutyrate-3,4,4,4-d₄ solution

1 mg/mL in water, ≥98 atom % D, ≥95% (CP)



612383

Sodium dodecyl sulfate-1-d₁

98 atom % D

451851

Sodium dodecyl-d₂₅ sulfate

≥98 atom % D, ≥98% (CP)



279412

Sodium formate-¹³C

99 atom % ¹³C



588822

Sodium formate-¹³C,¹⁸O₂

95 atom % ¹⁸O, 99 atom % ¹³C



607487

Sodium formate-¹³C,d

98 atom % D, 99 atom % ¹³C



373842

Sodium formate-d

99 atom % D



791059

Sodium fumarate-1-¹³C

99 atom % ¹³C, 97% (CP)



755915

Sodium fumarate-1,4-¹³C₂

99 atom % ¹³C



489468

Sodium fumarate-2,3-¹³C₂

99 atom % ¹³C



799254

Sodium Glycolate-1-¹³C

99 atom % ¹³C, 98% (CP)



609765

Sodium hydroxide-¹⁶O solution

20 wt. % in H₂¹⁶O, 99.9 atom % ¹⁶O



795909

Sodium hydroxide-¹⁸O solution

20% in H₂¹⁸O, 95 atom % ¹⁸O, 97% (CP)



487643

Sodium isovalerate-1-¹³C

99 atom % ¹³C



606022

Sodium L-lactate-1-¹³C solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP)



660817

Sodium L-lactate-¹³C₃ solution

endotoxin tested, 45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP)



485926

Sodium L-lactate-¹³C₃ solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral purity, HPLC)



589209

Sodium L-lactate-2-¹³C solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



757721

Sodium L-lactate-2-¹³C solution

endotoxin tested, 45-55 % (w/w) in H₂O, ≥99% ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



693987

Sodium L-lactate-2-^d₁

≥98 atom % D, ≥98% (CP)



606006

Sodium L-lactate-2,3-¹³C solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



490040

Sodium L-lactate-3-¹³C solution

45-55 % (w/w) in H₂O, ≥99 atom % ¹³C, ≥98% (CP), ≥98% (Chiral Purity, HPLC)

616702

Sodium L-lactate-3,3,3-^d₃ solution

45-55 % (w/w) in H₂O, ≥98 atom % D, ≥98% (CP), ≥98% (Chiral Purity, HPLC)



766259

Sodium *n*-butoxide-¹³C₄

99 atom % ¹³C, 98%



608742

Sodium nitrate-¹⁴N

99.95 atom % ¹⁴N



490792

Sodium nitrate-¹⁵N

10 atom % ¹⁵N



490806

Sodium nitrate-¹⁵N

60 atom % ¹⁵N



364606

Sodium nitrate-¹⁵N

≥98 atom % ¹⁵N, ≥99% (CP)



490784

Sodium nitrate-¹⁵N

5 atom % ¹⁵N



576603

Sodium nitrate-¹⁵N

25-30 atom % ¹⁵N



490814

Sodium nitrite-¹⁵N

98 atom % ¹⁵N, 95% (CP)



738832

Sodium nitrite-¹⁵N,¹⁸O₂

90 atom % ¹⁸O, 98 atom % ¹⁵N, 95% (CP)



490415

Sodium octanoate-1-¹³C

99 atom % ¹³C



723371

Sodium octanoate-1,2,3,4-¹³C₄

endotoxin tested, 99 atom % ¹³C



657204

Sodium octanoate-2,4,6,8-¹³C₄

99 atom % ¹³C



723398

Sodium octanoate-2,4,6,8-¹³C₄

endotoxin tested, 99 atom % ¹³C



798479

Sodium oleate-¹³C₁₈

99 atom % ¹³C, 98%



662569

Sodium oleate-2,4,6,8,10,12,14,16,18-¹³C₉

≥99 atom % ¹³C, ≥99% (CP)



729566

Sodium oleate-4,6,8,10,12,14,16,18-¹³C₈

99 atom % ¹³C



490458

Sodium oxalate-¹³C₂

99 atom % ¹³C



700258

Sodium palmitate-¹³C₁₆

99 atom % ¹³C, 98% (CP)



687472

Sodium palmitate-2,4,6,8,10,12,14,16-¹³C₈, 2,2-d₂

≥97 atom % D, ≥99 atom % ¹³C, ≥98% (CP)

695734

Sodium palmitate-4,6,8,10,12,14,16-¹³C₇

99 atom % ¹³C



609773

Sodium phosphate monobasic-¹⁶O₄

99.9 atom % ¹⁶O



721301

Sodium pregnenolone-17α,21,21,21-d₄ sulfate

98 atom % D, 98% (CP)



279455

Sodium propionate-1-¹³C

99 atom % ¹³C



493325

Sodium propionate-1,2-¹³C₂

99 atom % ¹³C



660949

Sodium propionate-¹³C₃

endotoxin tested, 99 atom % ¹³C



490636

Sodium propionate-¹³C₃

99 atom % ¹³C



490660

Sodium propionate-2-¹³C

99 atom % ¹³C



493333

Sodium propionate-2,3-¹³C₂

99 atom % ¹³C



490679

Sodium propionate-3-¹³C

99 atom % ¹³C



615749

Sodium propionate-d₅

98 atom % D



490709

Sodium pyruvate-1-¹³C

99 atom % ¹³C



493392

Sodium pyruvate-1,2-¹³C₂

99 atom % ¹³C



490717

Sodium pyruvate-¹³C₃

99 atom % ^{13}C



660957

Sodium pyruvate- $^{13}\text{C}_3$

endotoxin tested, 99 atom % ^{13}C



700274

Sodium pyruvate- $^{18}\text{O}_3$

95 atom % ^{18}O , 95% (CP)



490725

Sodium pyruvate-2- ^{13}C

99 atom % ^{13}C



702242

Sodium pyruvate-2- ^{13}C , 3,3,3- d_3

99 atom % ^{13}C , 97 atom % D, 98% (CP)



486191

Sodium pyruvate-2,3- $^{13}\text{C}_2$

99 atom % ^{13}C



752711

Sodium pyruvate-3- ^{13}C

endotoxin tested, 99 atom % ^{13}C , 98% (CP)

490733

Sodium pyruvate-3- ^{13}C

99 atom % ^{13}C



608483

Sodium pyruvate-3- ^{13}C , 3,3,3- d_3

50-60 atom % D, 99 atom % ^{13}C



753572

Sodium sulfite- ^{34}S

90 atom % ^{34}S , 95% (CP)



809691

Sodium taurochenodeoxycholate-2,2,3,4,4,6,6,7,8- d_9

≥ 98 atom % D, $\geq 98\%$ (CP)



904279

Sodium taurochenodeoxycholate-2,2,3,4,4,6,6,7,8- d_9 solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



809683

Sodium taurochenodeoxycholate-2,2,4,4-d₄

≥98 atom % D, ≥97% (CP)



904295

Sodium taurochenodeoxycholate-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥97% (CP)



900036

Sodium taurocholate-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



904252

Sodium taurocholate-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



904228

Sodium taurodeoxycholate-2,2,3,3,11,11-d₆ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



900073

Sodium taurodeoxycholate-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



904236

Sodium taurodeoxycholate-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



900078

Sodium taurodeoxycholate-2,2,4,4,11,11-d₆

≥98 atom % D, ≥98% (CP)



809713

Sodium tauroolithocholate-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



904201

Sodium tauroolithocholate-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



809721

Sodium tauroursodeoxycholate-2,2,4,4-d₄

≥98 atom % D, ≥98% (CP)



904198

Sodium tauroursodeoxycholate-2,2,4,4-d₄ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



753599

Sodium thio-³⁴S-sulfate hydrate

95 atom % ³⁴S, 97% (CP)



753580

Sodium thiosulfate-³⁴S hydrate

95 atom % ³⁴S, 97% (CP)



490938

Sodium trifluoroacetate-1-¹³C

99 atom % ¹³C

804630

Sodium-D-3-hydroxybutyrate-¹³C₄

endotoxin tested, 99 atom % ¹³C, 99% (CP)



740780

Spermidine-(butyl-¹³C₄) trihydrochloride

99 atom % ¹³C, 95% (CP)



709891

Spermidine-(butyl-d₈) trihydrochloride

98 atom % D, 95% (CP)



705330

Spermine-(butyl-d₈) tetrahydrochloride

97 atom % D, 95% (CP)



909653

Stable Isotope Labeled Amino Acid Mixture for Mass Spec

pkg of 25 nmol (lyophilized powder)



755524

Stachydrine-(dimethyl-¹³C₂) monohydrate

99 atom % ¹³C, 97% (CP)



605336

Starch-¹³C from algae

99 atom % ¹³C, Crude



299162

Stearic acid-1-¹³C

99 atom % ¹³C



591602

Stearic acid-1,2-¹³C₂

99 atom % ¹³C



605581

Stearic acid-¹³C₁₈

99 atom % ¹³C, 99% (CP)



605654

Stearic acid-18-¹³C

99 atom % ¹³C



490393

Stearic acid-18,18,18-d₃

98 atom % D, 99% (CP)



591491

Stearic acid-2-¹³C

99 atom % ¹³C



493155

Stearic acid-2,2-d₂

98 atom % D



900337

Stearic acid-d

≥97 atom % D, ≥98% (CP)



615846

Stearic-17,17,18,18,18-d₅ acid

98 atom % D



448249

Stearic-d₃₅ acid

98 atom % D, 99% (CP)



675776

Stearoyl-¹³C₁₈ coenzyme A lithium salt

99 atom % ^{13}C , 95% (CP)



603708

Styrene dibromide-(ethyl-2- ^{13}C)

99 atom % ^{13}C



606642

Styrene-(phenyl- $^{13}\text{C}_6$)

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains 4-tert-butylcatechol as stabilizer

606685

Styrene- $^{13}\text{C}_8$

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains hydroquinone as stabilizer



589543

Styrene-2,3,4,5,6- d_5

≥ 98 atom % D, $\geq 98\%$ (CP), contains hydroquinone as stabilizer



606545

Styrene- α - ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains 4-*t*-butylcatechol as stabilizer



525014

Styrene- α - d_1

≥ 98 atom % D, $\geq 98\%$ (CP), contains hydroquinone as stabilizer



606596

Styrene- α , β - $^{13}\text{C}_2$

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains 4-*t*-butylcatechol as stabilizer



524999

Styrene- α , β , β - d_3

≥ 98 atom % D, $\geq 98\%$ (CP), contains hydroquinone as stabilizer



524476

Styrene- α ,2,3,4,5,6- d_6

≥ 98 atom % D, $\geq 98\%$ (CP), contains hydroquinone- d_6 as stabilizer



606588

Styrene- β - ^{13}C

≥ 99 atom % ^{13}C , $\geq 98\%$ (CP), contains 4-*tert*-butylcatechol as stabilizer



525006

Styrene- β , β - d_2

≥98 atom % D, ≥98% (CP), contains hydroquinone as stabilizer



338222

Styrene-d₈

≥98 atom % D, ≥98% (CP), contains 4-*t*-butylcatechol as stabilizer



632341

Suberic acid-2,2,7,7-d₄ bis (3-sulfo-*N*-hydroxysuccinimide ester) disodium salt

98 atom % D, 97% (CP)



491977

Succinic acid-1,2-¹³C₂

99 atom % ¹³C



485349

Succinic acid-1,4-¹³C₂

99 atom % ¹³C



491985

Succinic acid-¹³C₄

99 atom % ¹³C



293075

Succinic acid-2,2,3,3-d₄

98 atom % D



488364

Succinic acid-2,3-¹³C₂

99 atom % ¹³C



488356

Succinic acid-d₆

98 atom % D



603902

Succinic anhydride-1,4-¹³C₂

≥99 atom % ¹³C, ≥99% (CP)



578517

Succinic anhydride-¹³C₄

99 atom % ¹³C



778028

Succinic anhydride-2-¹³C

99 atom % ¹³C

293741

Succinic anhydride-2,2,3,3-d₄

98 atom % D



490830

Succinimide-¹⁵N

98 atom % ¹⁵N



293067

Succinonitrile-d₄

98 atom % D



718033

Sucrose solution

NMR reference standard, 2 mM in H₂O:D₂O (9:1) (99.9 atom % D), sodium azide (trace), sodium chloride 0.25 M



900849

Sucrose-(fructose-1-¹³C)

≥99 atom % ¹³C, ≥99% (CP)



738794

Sucrose-(fructose-¹³C₆)

99 atom % ¹³C



901716

Sucrose-(fructose-¹³C₆)

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



705136

Sucrose-(glucose-1-¹³C)

99 atom % ¹³C



738786

Sucrose-(glucose-¹³C₆)

99 atom % ¹³C



901710

Sucrose-(glucose-¹³C₆)

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



605417

Sucrose-¹³C₁₂

99 atom % ¹³C, 99% (CP)



901718

Sucrose-¹³C₁₂

endotoxin tested, ≥99 atom % ¹³C, ≥99% (CP)



765937

Sulfolane-¹³C₄

99 atom % ¹³C, 98%



745464

Sulfolane-d₈

98 atom % D, 97% (CP)



731102

Sulfur dioxide-¹⁸O₂

95 atom % ¹⁸O



451924

Sulfur-³²S

99.9 atom % ³²S



719358

Sulfur-³³S

99 atom %



451916

Sulfur-³⁴S

90 atom % ³⁴S



900907

Sulfur-³⁴S dioxide

≥98 atom % ³⁴S, ≥95% (CP)



609943

Sulfuric acid-¹⁸O₄ solution

96 wt. % in H₂¹⁸O, 95 atom % ¹⁸O

176796

Sulfuric acid-d₂ solution

96-98 wt. % in D₂O, 99.5 atom % D



605913

Tamoxifen-(*N,N*-dimethyl-¹³C₂)

99 atom % ¹³C



608645

Tamoxifen-(*N,N*-dimethyl-¹³C₂)-¹⁵N

99 atom % ¹³C, 99 atom % ¹⁵N, 99% (CP)



703443

Taurine-1,1,2,2-d₄

99 atom % D, 98% (CP)



605956

Taurine-¹³C₂

≥99 atom % ¹³C, ≥98% (CP)



491330

Taurine-¹⁵N

98 atom % ¹⁵N, 98% (CP)



903884

Taurochenodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



903868

Taurocholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98%



903906

Taurodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



903922

Tauroolithocholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



903949

Tauroursodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98% (CP)



738379

Tebuconazol-(trimethyl-¹³C₃)

99 atom % ¹³C, 97% (CP)



490849

Terephthalic acid-2,2'-¹³C₂

99 atom % ¹³C



195553

Terephthalic-2,3,5,6-d₄ acid

98 atom % D, 98% (CP)



604127

Terephthaloyl chloride-α,α'-¹³C₂

99 atom % ¹³C



589640

Terephthaloyl-d₄ chloride

98 atom % D



614327

Terfenadine-(butanol-1,2,2-d₃)

98 atom % D, 97% (CP)



653616

tert-Amyl methyl-d₃ ether

99 atom % D, 97% (CP)



632376

tert-Amyl-¹³C₃ methyl ether

99 atom % ¹³C, 97% (CP)



679860

tert-Butan-1-¹³C, d₉-ol

98 atom % D, 99 atom % ¹³C, 97% (CP)

614998

tert-Butan-d₉-ol

98 atom % D



714682

tert-Butanol-1-¹³C

99 atom % ¹³C, 98% (CP)



658626

tert-Butanol-¹³C₄

99 atom % ¹³C, 98% (CP)



175889

tert-Butanol-d₁₀

99 atom % D



900844

tert-Butanol-d₁₀

reagent grade, ≥99 atom % D, ≥99% (CP)



175765

tert-Butanol-OD

99 atom % D



604208

tert-Butyl bromoacetate-2-¹³C

99 atom % ¹³C



632368

tert-Butyl ethyl ether-(trimethyl-¹³C₃)

99 atom % ¹³C, 97% (CP)



704733

tert-Butyl ethyl ether-¹³C₆

99 atom % ¹³C, 97% (CP)



600059

tert-Butyl methyl ether-¹³C₅

99 atom % ¹³C



615714

tert-Butyl methyl ether-d₁₂

99 atom % D



604356

tert-Butyl-1,2-¹³C₂ methyl ether

99 atom % ¹³C



666726

tert-Butyl-¹³C₃ methyl ether

99 atom % ¹³C



901766

tert-Butyl-¹³C₄-amine

≥99 atom % ¹³C, ≥97% (CP)



804029

tert-Butyl-4-aminobenzoate-(phenyl-¹³C₆)

98 atom % ¹³C, 97% (CP)



901455

tert-Butyl-d₉ acetate

≥98 atom % D, ≥97% (CP)



486353

tert-Butyl-d₉-amine

98 atom % D



666734

tert-Butyl-methyl-¹³C ether

99 atom % ¹³C



730610

Testosterone-2,3,4-¹³C₃ solution

0.1 mg/mL in methanol, 99 atom % ¹³C, 98% (CP)



617016

Tetrabutyl-d₃₆-tin

≥98 atom % D, ≥98% (CP)

486205

Tetrachloroethylene-¹³C₁

99 atom % ¹³C



606693

Tetrachloroethylene-¹³C₂

99 atom % ¹³C



901632

Tetracosane-¹³C₂₄

≥99 atom % ¹³C, ≥98% (CP)



451770

Tetracosane-d₅₀

98 atom % D



493422

Tetracosanoic acid-1-¹³C

99 atom % ¹³C



589756

Tetradecanoic-14,14,14-d₃ acid

99 atom % D, 98% (CP)



730939

Tetradecanoyl-L-carnitine-(N-methyl-d₃) hydrochloride

99 atom % D, 98% (CP)



589926

Tetradecyl-d₂₉-amine

98 atom % D



900182

Tetrahydrocortisol-2,2,3,4,4-d₅

≥98 atom % D, ≥98% (CP)



809314

Tetrahydrocortisol-2,2,3,4,4-d₅ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



900183

Tetrahydrocortisone-2,2,3,4,4-d₅

≥98 atom % D, ≥98% (CP)



809276

Tetrahydrocortisone-2,2,3,4,4-d₅ solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



695971

Tetrahydrocortisone-9,12,12,21,21-d₅

98 atom % D



269891

Tetrahydrofuran-d₈

≥99.5 atom % D, contains 1 % (v/v) TMS



1.13364

Tetrahydrofuran-d₈

deuteration degree min 99.5% for NMR spectroscopy MagniSolv™



393398

Tetramethyl-d₁₂ orthosilicate

99 atom % D



613665

Tetramethyl-d₁₂-ammonium bromide

98 atom % D



613576

Tetramethyl-d₁₂-ammonium chloride

98 atom % D



608823

Tetramethylammonium-¹⁵N chloride

98 atom % ¹⁵N



493430

Tetrapropyl-d₂₈ ammonium bromide

98 atom % D

589942

Tetrapropylammonium-¹⁵N bromide

98 atom % ¹⁵N



746231

Tetrathiafulvalene-d₄

97 atom % D, 97% (CP)



731188

Thiamine-(4-methyl-¹³C-thiazol-5-yl-¹³C₃) hydrochloride

99 atom % ¹³C, 98% (CP)



487058

Thiourea-¹³C

99 atom % ¹³C



490903

Thiourea-¹³C,¹⁵N₂

99 atom % ¹³C, 98 atom % ¹⁵N



490911

Thiourea-¹⁵N₂

98 atom % ¹⁵N



338990

Thiourea-d₄

98 atom % D



648590

Thymidine-¹³C₁₀, ¹⁵N₂ 5'-monophosphate disodium salt
≥98 atom %, ≥95% (CP)



900385

Thymidine-¹³C₁₀, ¹⁵N₂ 5'-monophosphate disodium salt solution
100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



646202

Thymidine-¹³C₁₀, ¹⁵N₂ 5'-triphosphate disodium salt solution
100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



487066

Thymine-d₄ (methyl-d₃,6-d₁)
98 atom % D, ≥99% (CP)



906638

TLAM-^δ1¹LV^{proS}-¹³CH₃ Methyl Labeling Kit



906433

TLAM-I^δ1¹LV^{proR}-U-¹³C Methyl Labeling Kit



906646

TLAM-I^δ1¹M^εTY-¹³CH₃ Methyl Labeling Kit



606618

Toluene-(phenyl-¹³C₆)
99 atom % ¹³C



606553

Toluene-1-¹³C
99 atom % ¹³C



606626

Toluene-¹³C₇
99 atom % ¹³C, 99% (CP)



486213

Toluene-2,3,4,5,6-d₅
98 atom % D



606669

Toluene-4-¹³C

99 atom % ¹³C



487082

Toluene-*a*-¹³C

99 atom % ¹³C

487074

Toluene-*a*, *a*, *a*-d₃

99 atom % D



233382

Toluene-d₈

"100%", 99.96 atom % D



570710

Toluene-d₈

anhydrous, 99.6 atom % D



684252

Topiramate-¹³C₆

endotoxin tested, 99 atom % ¹³C, 98% (CP)



910694

Toxoflavin-3,4*a*,5,8*a*-¹³C₄

≥98 atom % ¹³C, ≥95% (CP)



722855

***trans*-11-Octadecenoic acid-1,2,3,9,10-¹³C₅**

99 atom % ¹³C, 97% (CP)



517895

***trans*-4-Phenyl-3-buten-2-one-1,1,1,3-d₄**

97 atom % D



517887

***trans*-4-Phenyl-3-buten-2-one-d₁₀**

97 atom % D



722847

***trans*-6-Octadecenoic acid-1,2,3,4,5-¹³C₅**

99 atom % ¹³C, 97% (CP)



722774

trans-9-Hexadecenoic acid-1,2,3,7,8-¹³C₅

99 atom % ¹³C, 95% (CP)



722790

trans-9-Octadecenoic acid-1,2,3,7,8-¹³C₅

99 atom % ¹³C, 95% (CP)



517879

trans-Chalcone-d₁₂

98 atom % D



513962

trans-Cinnamic acid-β,2,3,4,5,6-d₆

98 atom % D



513954

trans-Cinnamic-d₇ acid

98 atom % D



524468

trans-Styrene-(β)-d

≥94 atom % D, ≥98% (CP), contains hydroquinone-d₆ as stabilizer



529729

trans-Styrene-α, β-d₂

≥96 atom % D, ≥98% (CP), contains hydroquinone-d₆ as stabilizer



645516

trans-Vaccenic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



722782

trans, trans-9,12-Octadecadienoic acid-14,15,16,17,18-¹³C₅

99 atom % ¹³C, 95% (CP)



900846

trans,trans-Muconic acid-¹³C₆

≥99 atom % ¹³C, ≥98% (CP)



616885

trans/trans-1-Phenyl-d₅-4-phenyl-1,3-butadiene

98 atom % D

451789

Triacontane-d₆₂

98 atom % D



604240

Tribromoacetic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



427640

Tributyl borate-¹⁰B

98 atom % ¹⁰B



427632

Tributyl borate-¹¹B

99 atom % ¹¹B



756989

Tributyl-d₂₇ phosphate

≥98 atom % D, ≥98% (CP)



615633

Tributyltin chloride-d₂₇

98 atom % D, 96% (CP)



729019

Trichloroacetamide-¹⁵N

98 atom % ¹⁵N, 98% (CP)



493457

Trichloroacetic acid-1-¹³C

99 atom % ¹³C



604135

Trichloroacetic-2-¹³C acid

99 atom % ¹³C, 98% (CP)



723428

Trichloroacetonitrile-¹⁵N

99 atom % ¹⁵N, 95% (CP)



719277

Trichloroethylene-¹³C₂

99 atom % ¹³C, 97% (CP)



616524

Trichloroethylene-d

98 atom % D



616745

Tridecane-d₂₈

98 atom % D



591386

Tridecanoic-2,2-d₂ acid

98 atom % D



293180

Triethyl phosphonoacetate-1-¹³C

99 atom % ¹³C



283843

Triethyl phosphonoacetate-¹³C₂

99 atom % ¹³C



293202

Triethyl phosphonoacetate-2-¹³C

99 atom % ¹³C



719765

Triethyl-¹³C₆ phosphate

99 atom % ¹³C, 95% (CP)



736252

Triethyl-d₁₅ phosphate

99 atom % D, 98% (CP)



448982

Triethyl-d₁₅-amine

98 atom % D, 98% (CP)

489158

Triethyl(silane-d)

97 atom % D



804037

Triethylenetetramine-N,N,N',N'',N''',N''''-hexa(acetic-2-¹³C acid)

98 atom % ¹³C, 97% (CP)



603945

Triethylorthoformate-(formyl-¹³C)

99 atom % ¹³C, 98% (CP)



369632

Trifluoromethanesulfonic acid-d

98 atom % D



427616

Trimethyl borate-¹¹B

99 atom % ¹¹B, 98% (CP)



733776

Trimethyl phosphite solution

NMR reference standard, 1% in acetone-d₆ (99.9 atom % D), NMR tube size 10 mm × 8 in.



591599

Trimethyl-¹³C₃-amine hydrochloride

99 atom % ¹³C



486221

Trimethyl-d₉-amine

99 atom % D



591718

Trimethyl-d₉-amine deuteriochloride

98 atom % D



613843

Trimethyl-d₉-amine hydrochloride

99 atom % D



699586

Trimethyl-d₉-amine-¹⁵N

98 atom % ¹⁵N, 99 atom % D, 98% (CP)



591815

Trimethyl-d₉-amine-¹⁵N hydrochloride

98 atom % ¹⁵N, 99 atom % D



591920

Trimethyl-d₉-chlorosilane

99 atom % D



730092

Trimethylamine-¹³C₃,¹⁵N hydrochloride

99 atom % ¹³C, 98 atom % ¹⁵N



608831

Trimethylamine-¹⁵N hydrochloride

98 atom % ¹⁵N



791628

Trimethylamine-d₉ N-Oxide

98 atom % D, 98% (CP)



903787

Trimethylolpropane-3,4,5-¹³C₃ phosphate

≥99 atom % ¹³C, ≥95% (CP)



675733

Trimethylsilyl cyanide-¹³C

99 atom % ¹³C, 97% (CP)



718408

Trimethylsilyl cyanide-¹³C,¹⁵N

99 atom % ¹³C, 98 atom % ¹⁵N, 97% (CP)



733792

Triphenyl phosphate solution

NMR reference standard, 0.0485 M in acetone-d₆ (99.9 atom % D), NMR tube size 10 mm × 8 in.

733741

Triphenyl phosphate solution

NMR reference standard, 0.0485 M in acetone-d₆ (99.9 atom % D), NMR tube size 3 mm × 8 in.



708968

Triphenyl phosphate solution

NMR reference standard, 0.0485 M in acetone-d₆ (99.9 atom % D)



615218

Triphenyl phosphate-d₁₅

98 atom % D



617008

Triphenyl-d₁₅-phosphine oxide

98 atom % D



615625

Triphenyl-d₁₅-tin chloride

≥98 atom % D



384089

Triphenyl(methanol-¹³C)

99 atom % ¹³C



616362

Triphenylene-d₁₂

98 atom % D



616990

Triphenylphosphine-d₁₅

98 atom % D



338761

Triphenylphosphine-d₁₅

≥98 atom % D, 99% (CP)



655953

Triphosgene-¹³C₃

99 atom % ¹³C



486248

Tris-d₁₁ solution

1 M in D₂O, 98 atom % D



694290

Tris(2-chloroethyl)phosphate-d₁₂

98 atom % D, 97% (CP)



329940

Tris(hydroxy-d-methyl)amino-d₂-methane

98 atom % D



703117

Tris(hydroxymethyl-¹³C)aminomethane

99 atom % ¹³C, 97% (CP)



704377

Tris(hydroxymethyl-¹³C)nitromethane

99 atom % ¹³C, 98% (CP)



449105

Tris(hydroxymethyl-d₃)amino-d₂-methane

98 atom % D, 98% (CP)



762466

Tyr-Glu-Asn-(Pro-¹³C₅,¹⁵N)-Arg-Asn-Val-Gly-Ser trifluoroacetate salt

≥99% ¹³C, ≥98% ¹⁵N, ≥95% (CP)



709468

Ubiquitin-¹³C,¹⁵N human

≥98 atom %, ≥90% (CP), recombinant, expressed in *E. coli*



709395

Ubiquitin-¹³C,¹⁵N,D human

≥98 atom %, ≥90% (CP), recombinant, expressed in *E. coli*



709409

Ubiquitin-¹⁵N human

98 atom % ¹⁵N, recombinant, expressed in *E. coli*

709441

Ubiquitin-¹⁵N,D human

98 atom % ¹⁵N, 97 atom % D, recombinant, expressed in *E. coli*



807915

Undecane-d₂₄

≥98 atom % D, ≥98% (CP)



605611

Undecanoic acid-1-¹³C

99 atom % ¹³C



333778

Uracil-¹⁵N₂

98 atom % ¹⁵N



685283

Uracil-¹⁵N₂,5,6-d₂

98 atom % ¹⁵N, 91 atom % D



486264

Uracil-2-¹³C

99 atom % ¹³C



608459

Uracil-2-¹³C,¹⁵N₂

99 atom % ¹³C, 98 atom % ¹⁵N



299367

Urea-¹²C

99.9 atom % ¹²C



299359

Urea-¹³C

research grade, 99 atom % ¹³C



603430

Urea-¹³C

99 atom % ¹³C, UBT Grade



490954

Urea-¹³C,¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C



791946

Urea-¹³C,¹⁸O

99 atom % ¹³C, 95 atom % ¹⁸O, 98% (CP)



490989

Urea-¹⁵N₂

60 atom % ¹⁵N, 99% (CP)



490970

Urea-¹⁵N₂

≥10 atom % ¹⁵N, ≥96% (CP)



490962

Urea-¹⁵N₂

5 atom % ¹⁵N, 99% (CP)



316830

Urea-¹⁵N₂

98 atom % ¹⁵N, 99% (CP)



Q51545

Urea-¹⁵N₂

2 atom % ¹⁵N, 99% (CP)



608440

Urea-¹⁵N₂,¹⁸O

95 atom % ¹⁸O, 99 atom % ¹⁵N



609927

Urea-¹⁸O

95 atom % ¹⁸O



176087

Urea-d₄

98 atom % D

492590

Urethane-(ethyl-d₅)

98 atom % D, 98% (CP)



490997

Uric acid-1,3-¹⁵N₂

98 atom % ¹⁵N



907804

Uric acid-2-¹³C,1,3,7-¹⁵N₃

≥98 atom %, ≥95% (CP)



711012

Uridine-¹³C₉ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹³C, ≥95% (CP)



651370

Uridine-¹³C₉,¹⁵N₂ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



645672

Uridine-¹³C₉,¹⁵N₂ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom %, ≥95% (CP)



793809

Uridine-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



662666

Uridine-¹⁵N₂ 5'-monophosphate disodium salt

≥98 atom % ¹⁵N, ≥95% (CP)



900381

Uridine-¹⁵N₂ 5'-monophosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



707767

Uridine-¹⁵N₂ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris HCl / H₂O), ≥98 atom % ¹⁵N, ≥95% (CP)



902454

Uridine-d₁₃ 5'-triphosphate disodium salt solution

100 mM (in 5mM Tris / D₂O), ≥98 atom % D, ≥95% (CP)



929948

Ursodeoxycholic acid-22,23,24-¹³C₃ solution

≥98% (CP), 100 µg/mL in methanol, ≥98 atom % ¹³C



903558

Ursodeoxycholic-2,2,4,4-d₄ acid 3-sulfate disodium salt

≥98 atom % D, ≥98%



904171

Ursodeoxycholic-2,2,4,4-d₄ acid solution

100 µg/mL in methanol, ≥98 atom % D, ≥98% (CP)



596442

Valeric acid-1-¹³C

99 atom % ¹³C, 99% (CP)



605824

Valeric acid-2-¹³C

99 atom % ¹³C



605662

Valeric acid-5-¹³C

99 atom % ¹³C



493201

Valeric-d₉ acid

98 atom % D



Y906778

Valve

stainless steel diaphragm, for CGA 660 right angle path, external, right hand thread



Y906611

Valve

stainless steel diaphragm, for CGA 110/180 right angle path, internal/external, right hand thread

Y906549

Valve

brass diaphragm, for CGA 350 right angle path, external, left hand thread



Y906530

Valve

brass diaphragm, for CGA 580 right angle path, internal, right hand thread



Y906522

Valve

High Pressure, stainless steel diaphragm, 1/4 in. NPT straight path, external



Y906514

Valve

High Pressure, brass diaphragm, 1/4 in. NPT straight path, external



Y906468

Valve

stainless steel diaphragm, for CGA 660 right angle path, external, right hand thread



Y906492

Valve

brass bellows, 1/4 in. NPT straight path, external



Y906506

Valve

stainless steel bellows, 1/4 in. NPT straight path, external



Y907227

Valve

brass diaphragm, for CGA 350 right angle path, external, left hand thread



Y907219

Valve

brass diaphragm, for CGA 540 right angle path, internal, right hand thread



Y906603

Valve

brass diaphragm, for CGA 110/170 right angle path, internal/external, right hand thread



Y907340

Valve

brass diaphragm, for CGA 580 right angle path, internal, right hand thread



606154

Vanillin-(methoxy-¹³C)

99 atom % ¹³C



606170

Vanillin-(methoxy-d₃)

99 atom % D, 99% (CP)



606162

Vanillin-(phenyl-¹³C₆)

99 atom % ¹³C



614017

Vanillin-5-d₁

≥90 atom % D, ≥99% (CP)



606146

Vanillin-α-¹³C

99 atom % ¹³C



603589

Veratraldehyde-¹³C₁, mixture of 3-¹³C and 4-¹³C

1:1 mix ratio of veratraldehyde-3-¹³C and veratraldehyde-4-¹³C, 99 atom % ¹³C



603570

Veratraldehyde-α-¹³C

99 atom % ¹³C



746274

Vinblastine-¹³C₂,d₃

99 atom % ¹³C, 98 atom % D, 97% (CP)



615056

Vinyl chloride-d₃

≥98 atom % D, ≥99% (CP), contains hydroquinone as stabilizer

493481

Vinyl-¹³C₂ acetate

≥99 atom % ¹³C, ≥99% (CP), contains ~0.1% hydroquinone as stabilizer



590959

Vinyl-¹³C₂ Bromide

gas, 99 atom % ^{13}C



691976

Vinyl- $^{13}\text{C}_2$ chloride

stabilized with hydroquinone, 99 atom % ^{13}C , 98% (CP)



493503

Vinyl- d_3 bromide

≥ 98 atom % D, $\geq 99\%$ (CP), contains hydroquinone as stabilizer



803170

Vitamin B $_{12}$ -(dimethylbenzimidazole- $^{13}\text{C}_7$) solution

1 $\mu\text{g}/\text{mL}$ in methanol, 99 atom % ^{13}C , 95% (CP)



705837

Vitamin B $_5$ (di- β -alanine- $^{13}\text{C}_6$, $^{15}\text{N}_2$) calcium salt

≥ 98 atom %, $\geq 97\%$ (CP)



705489

Vitamin D $_2$ (6,19,19- d_3)

98% (CP)



900234

Vitamin D $_3$ -23,24,25,26,27- $^{13}\text{C}_5$ solution

100 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ^{13}C , $\geq 97\%$ (CP)



809772

Vitamin D $_3$ -23,24,25,26,27- $^{13}\text{C}_5$ solution

1 mg/mL in ethanol, ≥ 98 atom % ^{13}C , $\geq 97\%$ (CP)



809756

Vitamin D $_3$ -25,26,27- $^{13}\text{C}_3$ solution

100 $\mu\text{g}/\text{mL}$ in ethanol, ≥ 98 atom % ^{13}C , $\geq 97\%$ (CP)



740284

Vitamin D $_3$ (6,19,19- d_3) solution

100 $\mu\text{g}/\text{mL}$ in ethanol, 97 atom % D, 97% (CP)



615366

Vitamin E acetate-(trimethyl- d_9)

98 atom % D, 98% (CP)



705470

Vitamin K-d₇ (5,6,7,8-d₄, 2-methyl-d₃)

99 atom % D, 97% (CP Sum of E & Z Isomers)



809888

Vitamin K₁-4 α ,5,6,7,8,8 α -¹³C₆

≥99 atom % ¹³C, ≥98% (CP)



809896

Vitamin K₂ (MK-4)-(5,6,7,8-d₄,2-methyl-d₃)

≥98 atom % D, ≥95% (CP)



809918

Vitamin K₂ (MK-4)-4',5,6,7,8,8'-¹³C₆

≥99 atom % ¹³C, ≥95% (CP)



900074

Vitamin K₂ (MK-7)-(5,6,7,8-d₄,2-methyl-d₃)

≥98 atom % D, ≥95% (CP)



900075

Vitamin K₂ (MK-7)-4',5,6,7,8,8'-¹³C₆

≥99 atom % ¹³C, ≥95% (CP)



900076

Vitamin K₂ (MK-9)-(5,6,7,8-d₄,2-methyl-d₃)

≥98 atom % D, ≥95% (CP)



900077

Vitamin K₂ (MK-9)-4',5,6,7,8,8'-¹³C₆

≥99 atom % ¹³C, ≥95% (CP)

737836

Vitamin K₃-d₈

98 atom % D, 97% (CP)



329886

Water-¹⁶O

≥99.94 atom % ¹⁶O



645907

Water-¹⁷O

7-9.9 atom % ¹⁷O



602981

Water-¹⁷O

15-19.9 atom % ¹⁷O



609862

Water-¹⁷O

90 atom % ¹⁷O



618535

Water-¹⁷O

80-84.9 atom % ¹⁷O



603058

Water-¹⁷O

70-75.9 atom % ¹⁷O, 99% (CP)



602973

Water-¹⁷O

30-34.9 atom % ¹⁷O



603015

Water-¹⁷O

10-14.9 atom % ¹⁷O



603023

Water-¹⁷O

25-29.9 atom % ¹⁷O



603007

Water-¹⁷O

35-39.9 atom % ¹⁷O



602965

Water-¹⁷O

40-44.9 atom % ¹⁷O, 99% (CP)



603031

Water-¹⁷O

45-49.9 atom % ¹⁷O



603066

Water-¹⁷O

75-80.9 atom % ¹⁷O



602949

Water-¹⁷O

20-24.9 atom % ¹⁷O



603147

Water-¹⁸O

80 atom % ¹⁸O



603112

Water-¹⁸O

98 atom % ¹⁸O



603139

Water-¹⁸O

70 atom % ¹⁸O



487090

Water-¹⁸O

99 atom % ¹⁸O



332089

Water-¹⁸O

10 atom % ¹⁸O

603139

Water-¹⁸O

70 atom % ¹⁸O



902187

Water-¹⁸O

(for PET), ≥98 atom % ¹⁸O



195294

Water, deuterium-depleted

≤1 ppm (Deuterium oxide)



602043

Xenon-¹²⁴Xe

10 atom %



602051

Xenon-¹²⁴Xe

50 atom %



602019

Xenon-124Xe

70 atom %



602035

Xenon-124Xe

5 atom %



602094

Xenon-124Xe

99.9 atom %



602027

Xenon-124Xe

1 atom %



602078

Xenon-124Xe

90 atom %



602116

Xenon-126Xe

99 atom %



602108

Xenon-126Xe

2 atom %



602124

Xenon-128Xe

25 atom %



602140

Xenon-129Xe

80 atom %



602132

Xenon-129Xe

70 atom %



602159

Xenon-131Xe

99 atom %



602167

Xenon-¹³¹Xe

60 atom %



602175

Xenon-¹³¹Xe

80 atom %



594032

Xenon-¹³²Xe

99.5 atom %



602183

Xenon-¹³²Xe

60 atom %

602205

Xenon-¹³⁴Xe

60 atom %



602191

Xenon-¹³⁴Xe

50 atom %



602248

Xenon-¹³⁶Xe

99 atom %



602221

Xenon-¹³⁶Xe

90 atom %



602213

Xenon-¹³⁶Xe

80 atom %



731242

Yohimbine-(methyl-¹³C,₃ ester)

≥99 atom %, ≥98% (CP)



648671

Ytterbium-¹⁷²Yb(III) oxide

95 atom % (¹⁷²Yb)



777897

Z-Val-OH-¹³C₅,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)



913103

Zinc cyanide-¹³C₂

≥99 atom % ¹³C, ≥98% (CP)



658618

Zinc cyanide-¹³C₂,¹⁵N₂

98 atom % ¹⁵N, 99 atom % ¹³C, 98% (CP)



607436

Zinc propionate-2-¹³C,3,3,3-d₃

99 atom % D, 99 atom % ¹³C



900791

Zinc-⁶⁷Zn oxide

≥85 atom %



702595

Zinc-⁷⁰Zn gluconate

72 atom % ⁷⁰Zn, 97% (CP)



702609

Zinc-⁷⁰Zn L-aspartate

72 atom % ⁷⁰Zn, 97% (CP)



702625

Zinc-⁷⁰Zn sulfate hydrate

72 atom % (⁷⁰Zn), 95% (CP)



778400

Ziprasidone-(piperazine-d₈)

97 atom % D, 97% (CP)

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