



Clearsynth

Deuterated Reagents

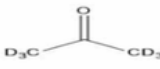
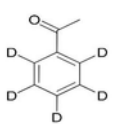
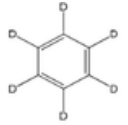
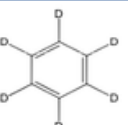
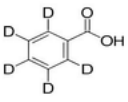
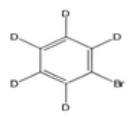
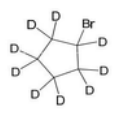
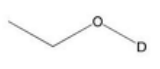
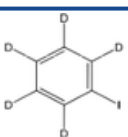
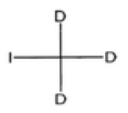
*Offering researchers an unparalleled
level of precision and accuracy*

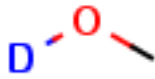
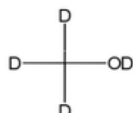
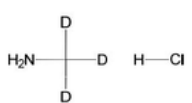
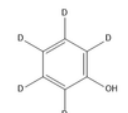
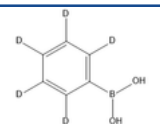
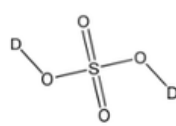
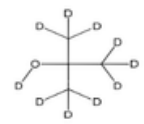
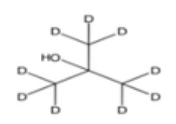
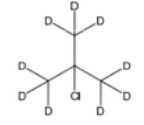
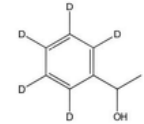
Drawing upon decades of experience, we excel in the synthesis of isotope-labeled compounds, with bulk-scale manufacturing capabilities and in-house analytical facility.

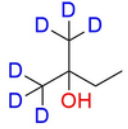
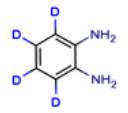
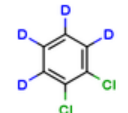
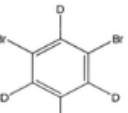
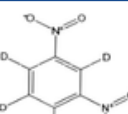
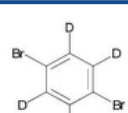
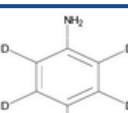
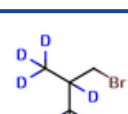
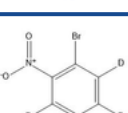
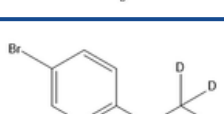
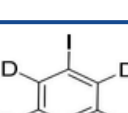


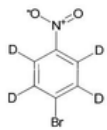
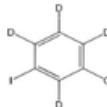
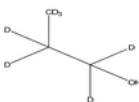
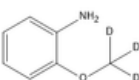
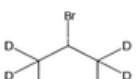
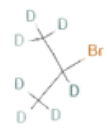
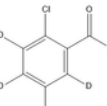
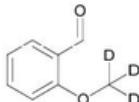
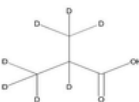
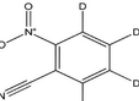
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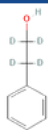
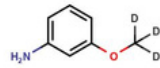
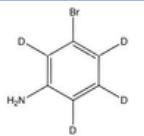
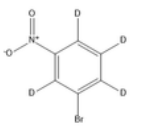
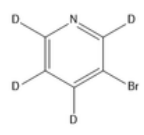
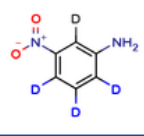
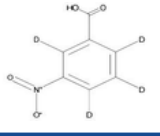
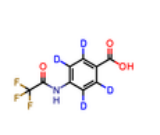
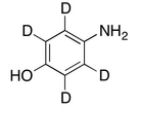
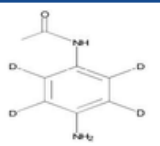
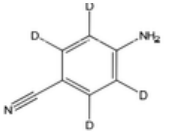
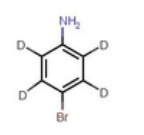
India | Canada | USA | Europe

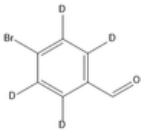
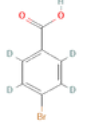
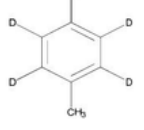
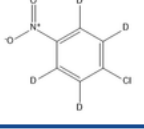
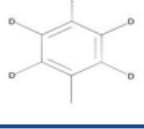
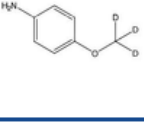
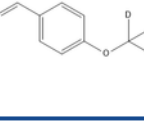
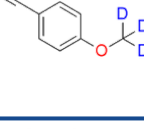
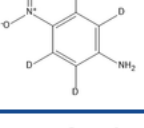
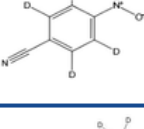
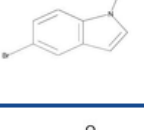
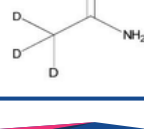
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CS-T-46994	Acetone D6	666-52-4	99 atom % D	
CS-O-02954	Acetophenone D5	28077-64-7	99 atom % D	
CS-O-41560	Benzene D6 D-Atom 99.5%	1076-43-3	99.5 atom % D	
CS-O-11242	Benzene-d6	1076-43-3	99 atom % D	
CS-T-48678	Benzoic Acid D5	1079-02-03	99 atom % D	
CS-O-10893	Bromobenzene D5	4165-57-5	99 atom % D	
CS-C-00153	Bromocyclopentane D9	35468-44-1	98 atom % D	
CS-CE-00821	Deuterium Bromide	13536-59-9	99 atom % D	
CS-C-00465	Deuterium Chloride (35% W/W In D2O)	7698-05-7	99 atom % D	
CS-T-54279	Ethanol-OD	925-93-9	99 atom % D	
CS-T-95816	Iodobenzene-d5	7379-67-1	98 atom % D	
CS-O-10421	Iodomethane-D3	865-50-9	99.5 atom % D	

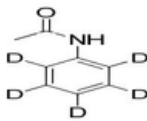
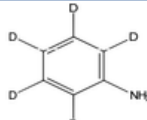
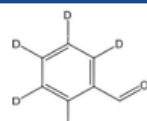
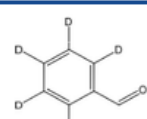
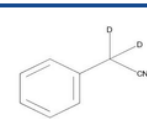
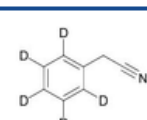
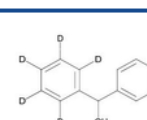
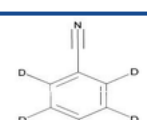
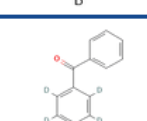
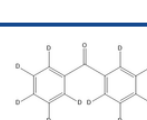
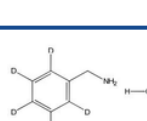
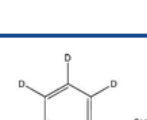
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CS-O-10920	Methanol-OD	1455-13-6	99 atom % D	
CS-T-57790	Methyl Alcohol D4	811-98-3	99 atom % D	
CS-O-01232	Methyl-D3 Amine Hydrochloride	7436-22-8	99 atom % D	
CS-T-60354	Phenol D5	4165-62-2	98 atom % D	
CS-BX-00365	Phenyl-D5-boronic acid	215527-70-1	98 atom % D	
CS-O-44329	Sodium Deuterioxide 40% w/w in D2O	14014-06-3	99 atom % D	Na-OD
CS-O-15142	Sodium Deuterioxide solution	14014-06-3	99.5 atom % D	Na-OD
CS-O-13174	Sulfuric Acid D2	13813-19-9	99 atom % D	
CS-O-11464	Tert-butanol-d10	53001-22-2	98 atom % D	
CS-O-42048	Tert-Butanol-d9	25725-11-5	99 atom % D	
CS-T-50857	Tert-Butyl-d9 chloride	918-20-7	99 atom % D	
CS-O-43154	(±)-1-Phenyl D5-Ethanol	90162-45-1	98 atom % D	

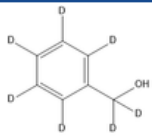
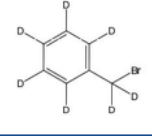
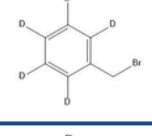
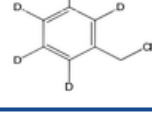
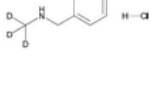
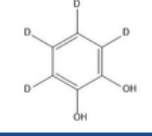
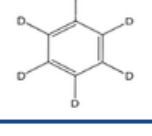
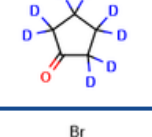
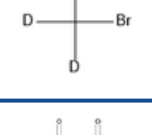
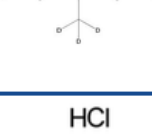
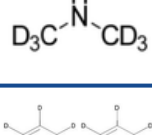
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-53482	1,1-Dimethyl-1-propanol D6	75295-95-3	98 atom % D	
CS-O-16229	1,2-Diamino benzene-D4	291765-93-0	98 atom % D	
CS-O-16262	1,2-Dibromobenzene D4	1643577-34-7	98 atom % D	
CS-T-52560	1,2-Dichlorobenzene D4	2199-69-1	99 atom % D	
CS-ED-41515	1,3-Dibromobenzene D4	1616983-07-3	98 atom % D	
CS-T-94262	1,3-Dinitrobenzene-d4	54247-05-1	98 atom % D	
CS-CE-00846	1,4-Dibromobenzene-D4	4165-56-4	98 atom % D	
CS-T-60413	1,4-Phenylenediamine D4	119516-83-5	98 atom % D	
CS-T-49809	1-Bromo-2-methylpropane D7	344299-41-8	98 atom % D	
CS-T-49841	1-Bromo-2-nitrobenzene-d4	1020720-09-5	98 atom % D	
CS-O-42424	1-bromo-4-(methoxy-d3)benzene	100835-59-4	99 atom % D	
CS-O-43067	1-Bromo-4-iodo-2,3,5,6-tetradeuteriumbenzene	1147565-46-5	98 atom % D	

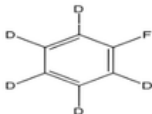
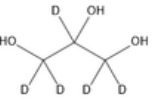
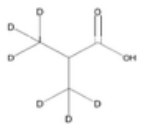
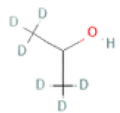
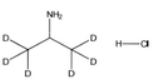
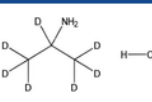
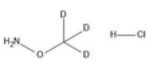
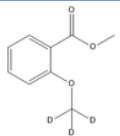
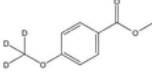
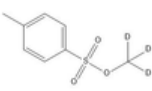
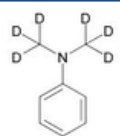
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-49842	1-Bromo-4-nitrobenzene-d ₄	350820-19-8	98 atom % D	
CS-T-68499	1-Bromopropane-d ₇	61909-26-0	98 atom % D	
CS-O-46242	1-Chloro-3-Iodobenzene-2,4,5,6-D ₄	1062120-53-9	98 atom % D	
CS-T-60787	1-Propan-1,1,2,2,3,3,3-d ₇ -ol	102910-31-6	98 atom % D	
CS-O-42441	2-(METHOXY-D ₃)ANILINE	1398066-00-6	99 atom % D	
CS-O-20024	2-Amino-ethan-1,1,2,2-D ₄ -ol	85047-08-1	99 atom % D	
CS-T-49864	2-Bromopropane D ₆	52809-76-4	98 atom % D	
CS-T-49863	2-Bromopropane D ₇	39091-63-9	99 atom % D	
CS-T-50574	2-Chlorobenzoic Acid-d ₄	1219795-28-4	98 atom % D	
CS-C-00172	2-Methoxy-d ₃ -benzaldehyde	56248-49-8	99 atom % D	
CS-O-10078	2-Methylpropionic D ₇ Acid	223134-74-5	98 atom % D	
CS-C-00580	2-Nitrobenzonitrile D ₄	1219795-50-2	99 atom % D	

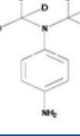
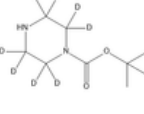
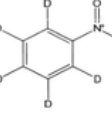
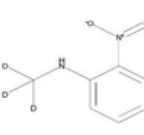
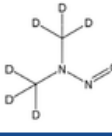
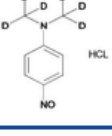
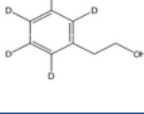
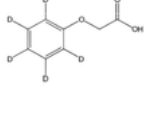
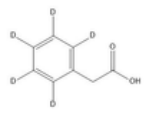
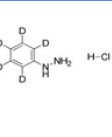
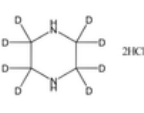
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-42876	2-Phenylethan-1,1,2,2-d ₄ -ol	107473-33-6	98 atom % D	
CS-O-42469	3-(METHOXY-D ₃)ANILINE	1820607-08-3	98 atom % D	
CS-T-67167	3-Bromoaniline D ₄	81395-17-7	98 atom % D	
CS-T-67231	3-Bromonitrobenzene-d ₄	81395-16-6	98 atom % D	
CS-C-00087	3-Bromopyridine-d ₄	66148-14-9	98 atom % D	
CS-T-59320	3-Nitroaniline-2,4,5,6-d ₄	115044-52-5	98 atom % D	
CS-C-00494	3-Nitrobenzoic-d ₄ Acid	78399-78-7	98 atom % D	
CS-T-87641	4-(Trifluoroacetyl-amino)benzoic Acid-d ₄	461426-32-4	98 atom % D	
CS-O-33121	4-amino-2,5,3,6-d ₄ -phenol	70237-44-4	98 atom % D	
CS-C-00277	4'-Aminoacetanilide-2',3',5',6'-d ₄	1219802-76-2	98 atom % D	
CS-O-42223	4-Aminobenzonitrile-2,3,5,6-D ₄	1331866-32-0	98 atom % D	
CS-C-00175	4-Bromoaniline-2,3,5,6-d ₄	61357-76-4	98 atom % D	

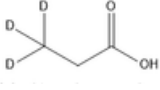
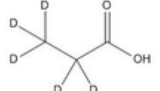
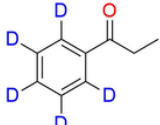
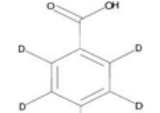
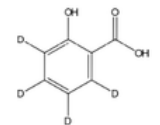
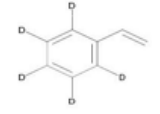
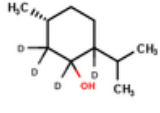
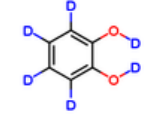
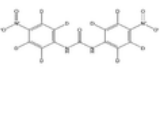
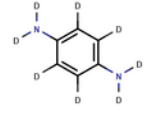
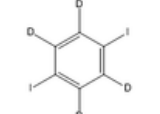
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-39449	4-bromobenzaldehyde-d4	1173020-64-8	98 atom % D	
CS-C-00162	4-Bromobenzoic-d4 Acid	787624-24-2	98 atom % D	
CS-C-00199	4-Bromotoluene-2,3,5,6-d4	112484-85-2	98 atom % D	
CS-T-50879	4-Chloronitrobenzene D4	68239-23-6	98 atom % D	
CS-O-42177	4-Chlorotoluene-2,3,5,6-d4	85577-24-8	98 atom % D	
CS-O-42491	4-Methoxy-D3-Aniline	1820684-56-7	98 atom % D	
CS-O-42492	4-Methoxy-D3-Benzaldehyde	342611-04-5	98 atom % D	
CS-O-42494	4-Methoxy-D3-Benzonitrile	1404321-27-2	98 atom % D	
CS-T-59322	4-Nitroaniline-2,3,5,6-D4	64164-08-5	98 atom % D	
CS-C-00520	4-Nitrobenzonitrile-d4	1219798-46-5	98 atom % D	
CS-O-42300	5-bromo-1-(methyl-d3)-1H-indole	2140317-04-8	98 atom % D	
CS-C-00204	Acetamide-2,2,2-d3	23724-60-9	98 atom % D	

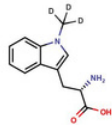
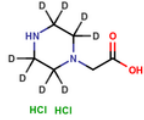
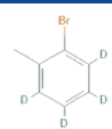
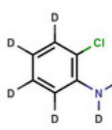
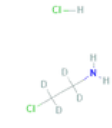
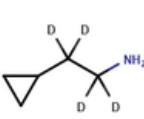
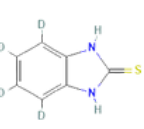
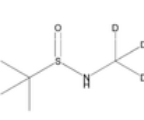
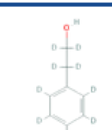
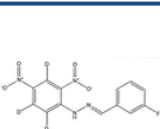
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-47110	Acetylaniline D5	15826-91-2	98 atom % D	
CS-T-48261	Aniline D5	4165-61-1	98 atom % D	
CS-T-48561	Benzaldehyde D5	14132-51-5	98 atom % D	
CS-T-48561	Benzaldehyde D5	14132-51-5	98 atom % D	
CS-T-48633	Benzeneacetonitrile D2	935-66-0	98 atom % D	
CS-T-48634	Benzeneacetonitrile D5	70026-36-7	98 atom % D	
CS-T-48646	Benzhydrol D5	95450-78-5	98 atom % D	
CS-T-48686	Benzonitrile D5	2102-15-0	98 atom % D	
CS-C-00216	Benzophenone-2,3,4,5,6-d5	2694-78-2	98 atom % D	
CS-C-00287	Benzophenone-d10	22583-75-1	98 atom % D	
CS-C-00525	Benzyl 2,3,4,5,6-D5-amine hydrochloride	1219802-81-9 (Freebase)	98 atom % D	
CS-BX-00300	Benzyl alcohol D5	68661-10-9	98 atom % D	

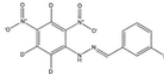
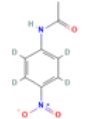
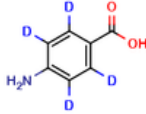
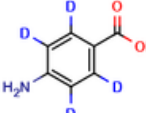
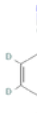
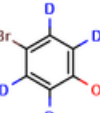
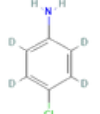
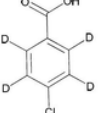
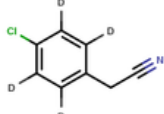
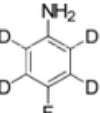
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-BX-00301	Benzyl alcohol D7	71258-23-6	98 atom % D	
CS-O-10415	Benzyl bromide-d7	35656-93-0	98 atom % D	
CS-T-48831	Benzyl-d5 Bromide	71258-22-5	98 atom % D	
CS-T-48832	Benzyl-d5 Chloride	68661-11-0	98 atom % D	
CS-C-00238	Benzylmethyl-d3-amine hydrochloride	122025-10-9	98 atom % D	
CS-T-50405	Catechol D4	103963-58-2	99 atom % D	
CS-T-50563	Chlorobenzene D5	3114-55-4	98 atom % D	
CS-O-15560	Cyclopentanone D8	4477-17-2	98 atom % D	
CS-BX-00568	Dibromomethane D2	22117-86-8	98 atom % D	
CS-T-52810	Diethyl Methyl-d3-malonate	54840-57-2	98 atom % D	
CS-O-03137	Dimethylamine D6 Hydrochloride	53170-19-7	98 atom % D	
CS-CX-00457	Diphenylmethanol D10	74563-01-2	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-CE-00852	Fluorobenzene-D5	1423-10-5	98 atom % D	
CS-T-55391	Glycerol D5	62502-71-0	98 atom % D	
CS-T-56792	Isobutyric-d6 Acid	29054-08-8	98 atom % D	
CS-T-56839	Isopropanol D7	19214-96-1	98 atom % D	
CS-O-13780	Iso-Propyl-1,1,1,3,3,3 D6 Alcohol	3976-29-2	98 atom % D	
CS-C-01514	Iso-Propyl-d6-amine HCl	126794-59-0	98 atom % D	
CS-T-56843	Isopropyl-D7-Amine Hydrochloride	106658-10-0	98 atom % D	
CS-T-57704	Methoxyl-d3-amine Hydrochloride	110220-55-8	98 atom % D	
CS-O-42348	Methyl 2-(methoxy-d3)benzoate	2237235-31-1	98 atom % D	
CS-O-42360	Methyl 4-(methoxy-d3)benzoate	1126856-38-9	98 atom % D	
CS-T-58664	Methyl-d3 Toluenesulfonate	7575-93-1	98 atom % D	
CS-CX-00453	N,N-Dimethylaniline D6	4019-61-8	98 atom % D	

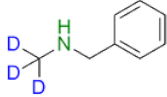
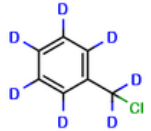
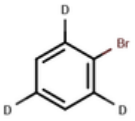
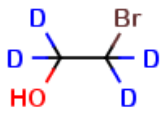
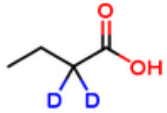
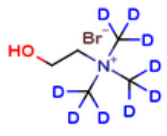
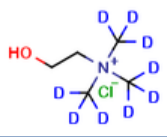
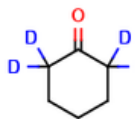
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-42939	N,N-Dimethylaniline-d11	85785-00-8	98 atom % D	
CS-T-53653	N,N-Dimethyl-p-phenylenediamine-d6	1398066-19-7	98 atom % D	
CS-T-49548	N-Boc-piperazine D8	1126621-86-0	98 atom % D	
CS-T-59336	Nitrobenzene D5	4165-60-0	98 atom % D	
CS-T-58445	N-Methyl-2-nitroaniline-d3	112333-14-9	98 atom % D	
CS-T-59622	N-Nitrosodimethylamine D6	17829-05-9	98 atom % D	
CS-T-52196	p-(Dimethyl-d6-amino)nitrosobenzene	1398065-85-4	98 atom % D	
CS-T-60335	Phenethyl Alcohol D5	35845-63-7	98 atom % D	
CS-T-60358	Phenoxy-d5-acetic Acid	154492-74-7	98 atom % D	
CS-T-92628	Phenylacetic Acid D5	104182-98-1	98 atom % D	
CS-T-84590	Phenylhydrazine-d5 Hydrochloride	125687-18-5	98 atom % D	
CS-O-02793	Piperazine-D8 Dihydrochloride	849482-21-9	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-60800	Propionic Acid D3	55577-88-3	99 atom % D	
CS-R-00642	Propionic acid D5	60153-92-6	98 atom % D	
CS-T-85549	Propiophenone-d5	54419-23-7	98 atom % D	
CS-O-16338	p-Toluic-2,3,5,6-D4 Acid	1219798-71-6	98 atom % D	
CS-O-06948	Salicylic acid D4	78646-17-0	98 atom % D	
CS-T-61434	Styrene D5 (Stabilized with Hydroquinone)	5161-29-5	98 atom % D	
CS-C-00766	(1RS,2RS,5R)-Menthol-1,2,6,6-d4	1369536-10-6(Unlabelled)	98 atom % D	
CS-C-00803	1,2-Dihydroxybenzene-d6	202656-22-2	98 atom % D	
CS-T-49319	1,3-Bis(4-nitrophenyl)urea D8	1156508-87-0	98 atom % D	
CS-C-01785	1,4-Benzenediamine-d8	153200-73-8	98 atom % D	
CS-BX-00281	1,4-Diiodobenzene D4	134110-11-5	98 atom % D	
CS-T-49974	1-Butan-d9-ol	25493-17-8	99 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-C-01189	1-Methyl-d3-L-tryptophan	1801851-87-5	99 atom % D	
CS-C-02045	1-Piperazine-d8 -acetic Acid 2HCl	496808-05-0 (Unlabelled)	98 atom % D	
CS-C-00581	2-Bromochlorobenzene D4	1219795-51-3	98 atom % D	
CS-O-01277	2-Bromofluorobenzene D4	50592-35-3	98 atom % D	
CS-C-00046	2-Bromotoluene-3,4,5,6-d4	56444-57-6	98 atom % D	
CS-C-01259	2-Chloroaniline-d6	1276197-37-5	98 atom % D	
CS-T-50667	2-Chloro-ethanamine-d4 Hydrochloride	172333-26-5	98 atom % D	
CS-C-01775	2-Cyclopropylethyl-1,1,2,2- d4-amine	1219795-00-2	98 atom % D	
CS-O-10096	2-Mercaptobenzimidazole- 4,5,6,7-D4	931581-17-8	98 atom % D	
CS-O-44816	2-Methyl-N-(methyl- D3)propane-2-sulfinamide	76699-24-6 (Unlabelled)	98 atom % D	
CS-C-00650	2-Phenyl-d5-ethan-1,1,2,2- d4-ol	42950-74-3	98 atom % D	
CS-C-00386	3-Fluorobenzaldehyde 2,4- Dinitrophenylhydrazone- 3,5,6-d3	2734701-43-8	99 atom % D	

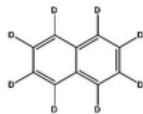
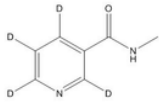
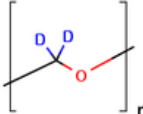
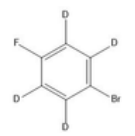
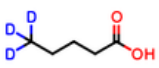
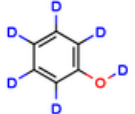
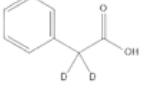
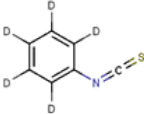
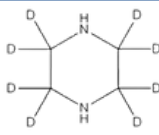
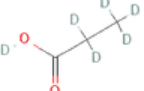
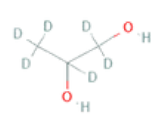
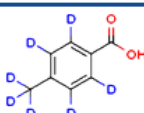
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-C-00386	3-Fluorobenzaldehyde 2,4-Dinitrophenylhydrazone-3,5,6-d3	2734701-43-8	99 atom % D	
CS-C-00490	4'-Nitroacetanilide-2',3',5',6'-d4	68239-25-8	99 atom % D	
CS-T-47620	4-Aminobenzoic Acid D4	350820-01-8	98 atom % D	
CS-C-00169	4-Bromoanisole-2,3,5,6-d4	152404-45-0	98 atom % D	
CS-C-00158	4-Bromobenzonitrile-d4	771534-56-6	99 atom % D	
CS-C-00144	4-Bromochlorobenzene-d4	134415-42-2	98 atom % D	
CS-C-00234	4-Bromophenol-2,3,5,6-d4	152404-44-9	98 atom % D	
CS-T-71820	4-Chloroaniline D4	191656-33-4	98 atom % D	
CS-T-50466	4-Chlorobenzaldehyde-2,3,5,6-d4	62285-59-0	98 atom % D	
CS-T-50575	4-Chlorobenzoic Acid-d4	85577-25-9	98 atom % D	
CS-C-01747	4-Chlorobenzyl-2,3,5,6-d4 Cyanide	1219804-00-8	98 atom % D	
CS-C-00501	4-Fluoroaniline-2,3,5,6-d4	1093659-81-4	98 atom % D	

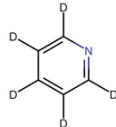
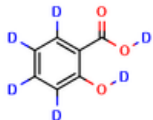
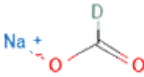
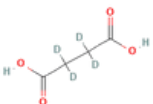
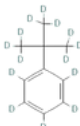
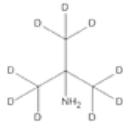
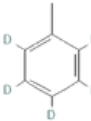
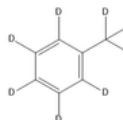
CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-C-00387	4-Fluorobenzaldehyde 2,4-Dinitrophenylhydrazone- 3,5,6-d3	2734379-03-2	99 atom % D	
CS-C-00487	4-Fluoronitrobenzene-d4	1219802-01-3	99 atom % D	
CS-O-15383	4-Hydroxybenzaldehyde D4	284474-52-8	98 atom % D	
CS-O-14751	4-Nitrophenol-2,3,5,6 D4	93951-79-2	98 atom % D	
CS-C-00220	Acetamide-d5	33675-83-1	99 atom % D	
CS-O-10922	Acetic Acid D4	1186-52-3	99 atom % D	
CS-T-47007	Acetyl-d3 Chloride	19259-90-6	99 atom % D	
CS-T-47555	Allyl D5 Bromide	102910-37-2	99 atom % D	
CS-C-01672	Anisole-2,3,4,5,6-d5	50629-14-6	98 atom % D	
CS-T-66681	Anthracene D10	1719-06-08	98 atom % D	
CS-C-01786	Benzimidazole-4,5,6,7- d4	64531-29-9	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-42337	Benzyl((methyl-d3))amine	122025-09-6	99 atom % D	
CS-C-00300	Benzyl-d7 Chloride	59502-05-5	99 atom % D	
CS-C-01802	Bromobenzene-2,4,6- d3	13122-41-3	98 atom % D	
CS-O-01278	Bromoethanol-D4	81764-55-8	99 atom % D	
CS-C-00789	Butyric-2,2-d2 Acid	19136-92-6	98 atom % D	
CS-BX-00338	Choline bromide D9	285979-71-7	99 atom % D	
CS-BX-00339	Choline-1,1,2,2-D4 bromide	285979-69-3	99 atom % D	
CS-T-51115	Choline-d9 Chloride	61037-86-3	98 atom % D	
CS-BX-00305	Cyclohexanone D10	51209-49-5	98 atom % D	
CS-BX-00304	Cyclohexanone-2,2,6,6-d4	1006-03-07	98 atom % D	
CS-EC-00054	Cyclopentane-d10	7426-92-8	99 atom % D	
CS-CX-00439	Cyclopropanecarboxylic acid D4	89924-82-3	99 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-51528	Cyclopropyl-2,2,3,3-d4-amine	1051418-97-3	99 atom % D	
CS-O-10423	Diethanolamine D8	103691-51-6	98 atom % D	
CS-BX-00944	Diiodomethane-d2	15729-58-5	99 atom % D	
CS-O-15989	Diisopropyl D14 amine	70237-41-1	98 atom % D	
CS-BX-00342	Dimethyl sulfone D6	22230-82-6	99 atom % D	
CS-T-53685	Diphenylamine D10	37055-51-9	98 atom % D	
CS-C-00242	DL-Alanine D3	53795-94-1	99 atom % D	
CS-C-00853	DL-Histidine-d3	344299-50-9	98 atom % D	
CS-O-11366	DL-Phenyl-D5-alanine	284664-89-7	98 atom % D	
CS-T-54452	Ethylene Diamine Dihydrochloride-d4	34334-71-9	98 atom % D	
CS-T-54450	Ethylene-d4 Diamine	37164-19-5	98 atom % D	
CS-T-54448	Ethylene-d4 Glycol	2219-51-4	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-T-55013	Formaldehyde D2 (20% (w/w) in D2O)	1664-98-8	99 atom % D	
CS-CE-00834	Formic acid-D	925-94-0	98 atom % D	
CS-T-55461	Guanidine-d5 Hydrochloride-d	108694-93-5	98 atom % D	
CS-O-14433	Indole Acetic Acid D7	1173020-21-7	98 atom % D	
CS-CE-00826	Isopropanol-OD	3979-51-9	98 atom % D	
CS-T-56844	Isopropyl-d7-amine	106658-09-7	99 atom % D	
CS-T-47488	L-Alanine D4	18806-29-6	98 atom % D	
CS-T-57598	L-Methionine D3	13010-53-2	98 atom % D	
CS-BX-00428	L-Proline-2,5,5-d3	65807-22-9	98 atom % D	
CS-T-58971	Morpholine D8	342611-02-3	98 atom % D	
CS-O-02696	N-(4-hydroxyphenyl)acetamide-d3	60902-28-5	98 atom % D	
CS-C-00742	N,N-Dimethylaniline-d3 (N-methyl-d3)	88889-00-3	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-15212	Naphthalene D8	1146-65-2	99 atom % D	
CS-C-00415	N-Methylnicotinamide-2,4,5,6-d4	114-33-0 (Unlabeled)	99 atom % D	
CS-O-14657	Paraformaldehyde-d2	32008-59-6	99 atom % D	
CS-O-10303	p-Bromofluorobenzene D4	50592-31-9	98 atom % D	
CS-T-84197	Pentanoic-5,5,5-d3 Acid	83741-76-8	99 atom % D	
CS-T-60356	Phenol D6	13127-88-3	98 atom % D	
CS-BX-01153	Phenylacetic acid-α,α-d2	1076-07-9	98 atom % D	
CS-C-02044	Phenyl-d5 Isothiocyanate	74881-77-9	98 atom % D	
CS-O-30499	Piperazine D8	134628-42-5	98 atom % D	
CS-R-00643	PROPIONIC ACID D6	19448-61-4	98 atom % D	
CS-O-15210	Propylene Glycol D6	52910-80-2	98 atom % D	
CS-O-16231	p-Toluic acid D7	1219798-76-1	98 atom % D	

CAT No.	Compound Name	CAS No.	Isotopic Enrichment	Structure
CS-O-14550	Pyridine-d5	7291-22-7	99 atom % D	
CS-BX-00318	Salicylic acid D6	285979-87-5	98 atom % D	
CS-T-61348	Sodium Formate D	3996-15-4	99 atom % D	
CS-BX-00319	Succinic acid D4	14493-42-6	98 atom % D	
CS-T-61594	Taurine D4	342611-14-7	99 atom % D	
CS-O-15388	Tert-Butylbenzene D14	209963-71-3	99 atom % D	
CS-O-10850	Tert-Butyl-d9-amine	6045-08-5	99 atom % D	
CS-O-11244	Toluene D5	1603-99-2	99 atom % D	
CS-T-62117	Toluene D8	2037-26-5	99 atom % D	
CS-O-11243	Toluene-D3	1124-18-1	99 atom % D	
CS-O-20025	Trimethyl-D9-Acetic Acid	42983-07-3	98 atom % D	