

Application:Deuterated Reagents

Item No.	Product Name	Isotope	UOM	Application	Chemical Formula	Unlabeled CAS Number
DLM-1003DR-PK	DEUTERIUM	(D, 99.96%) <400 PPM HD	L	Deuterated Reagents	D2	1333-74-0
DLM-101-1	2-BROMOPROPANE	(D7, 98%)	1 G	Deuterated Reagents	(CD3)2CDBr	75-26-3
DLM-101-10	2-BROMOPROPANE	(D7, 98%)	10 G	Deuterated Reagents	(CD3)2CDBr	75-26-3
DLM-10186-PK	METHYLBORONIC ACID	(METHYL-D3, 98%) > 90% CHEMICAL PURITY	G	Deuterated Reagents	CD3B(OH)2	13061-96-6
DLM-10285-0.25	ALLYL ALCOHOL	(D5, 98%)	0.25 G	Deuterated Reagents	D2C=CDCD2OH	107-18-6
DLM-10488-1	METHYL-D3 MAGNESIUM IODIDE	(D, 99.5%) 2 M IN DI-N-BUTYLETHER	1 L	Deuterated Reagents		917-64-6
DLM-10515-PK	TERT-BUTYL-D9 ACETATE	(D, 99%)	G	Deuterated Reagents	CH3COOC(CD3)3	540-88-5
DLM-1058-1	PIPERIDINE	(D11, 98%)	1 G	Deuterated Reagents	C5ND11	110-89-4
DLM-106-5	ANILINE	(D7, 98%)	5 G	Deuterated Reagents	C6D5ND2	62-53-3
DLM-10858-1	PHENYL-D5-BORONIC ACID	(D, 98%)	1 G	Deuterated Reagents	C6D5B(OH)2	98-80-6
DLM-1109-100	TERT-BUTANOL (ANHYDROUS)	(OD, 99%)	100 G	Deuterated Reagents	(CH3)3COD	75-65-0
DLM-1109-25	TERT-BUTANOL (ANHYDROUS)	(OD, 99%)	25 G	Deuterated Reagents	(CH3)3COD	75-65-0
DLM-1116-5	TERT-BUTYL CHLORIDE-D9	(D, 99%)	5 G	Deuterated Reagents	(CD3)3CCl	507-20-0
DLM-1126-PK	LITHIUM DEUTERIDE	(D, 98%) CHEMICAL PURITY 97%+	G	Deuterated Reagents	LiD	7580-67-8
DLM-1133-10	N-PROPANOL	(1-D, 98%)	10 G	Deuterated Reagents	CH3CH2CHDOH	71-23-8
DLM-1136-5	ISOPROPANOL	(DIMETHYL-D6, 98%)	5 G	Deuterated Reagents	(CD3)2CHOH	67-63-0
DLM-1162-5	ACETIC ANHYDRIDE-D6	(D, 98%)	5 G	Deuterated Reagents	(CD3CO)2O	108-24-7
DLM-1168-5	BENZYL ALCOHOL	(D7, 98%)	5 G	Deuterated Reagents	C6D5CD2OH	100-51-6
DLM-1169-5	1-BROMOBUTANE	(D9, 98%)	5 G	Deuterated Reagents	CD3(CD2)3Br	109-65-9
DLM-1174-10	DIETHYL MALONATE	(2,2-D2, 98%)	10 G	Deuterated Reagents	CD2(COOCH2CH3)2	105-53-3
DLM-1243-5	ETHYLENE GLYCOL	(D4, 98%)	5 G	Deuterated Reagents	HO(CD2)2OH	107-21-1
DLM-1250-0.5	1-OCTENE	(1,1-D2, 98%)	0.5 G	Deuterated Reagents	CH3(CH2)5CH=CD2	111-66-0
DLM-1315-0.25	BORANE-D3	(D, 98%) (1 MOLAR IN THF) (+0.005M NABD4)	0.25 L	Deuterated Reagents	BD3·THF	14044-65-6
DLM-1358-1	TERT-BUTANOL	(D9, 98%)	1 G	Deuterated Reagents	(CD3)3COH	75-65-0
DLM-1358-5	TERT-BUTANOL	(D9, 98%)	5 G	Deuterated Reagents	(CD3)3COH	75-65-0
DLM-1500DR-PK	METHYL-D3-AMINE	(D, 98%)	G	Deuterated Reagents	CD3NH2	74-89-5
DLM-154-1	1,2-PROPANEDIOL	(D6, 98%)	1 G	Deuterated Reagents	CD3CD(OH)CD2OH	57-55-6
DLM-1556-50	ACETIC ACID-D	(D, 98%)	50 G	Deuterated Reagents	CH3COOD	64-19-7
DLM-1560-1	CYCLOHEXANONE-D10	(D, 98%)	1 G	Deuterated Reagents	C6D10O	108-94-1
DLM-1560-5	CYCLOHEXANONE-D10	(D, 98%)	5 G	Deuterated Reagents	C6D10O	108-94-1
DLM-1598-5	N-BUTANOL	(D10, 98%)	5 G	Deuterated Reagents	CD3(CD2)3OD	71-36-3
DLM-1637-1	DIMETHYL SULFONE	(D6, 98%)	1 G	Deuterated Reagents	(CD3)2SO2	67-71-0
DLM-1664-5	TERT-BUTANOL-D10	(D, 98%)	5 G	Deuterated Reagents	(CD3)3COD	75-65-0
DLM-1664RG-PK	TERT-BUTANOL-D10	(D, 98%) "REAGENT GRADE"	G	Deuterated Reagents	(CD3)3COD	75-65-0
DLM-1665-5	CHLOROACETIC ACID	(D3, 98%)	5 G	Deuterated Reagents	ClCD2COOD	79-11-8
DLM-178-0.5	METHYL ACRYLATE	(2,3,3-D3, 98%) + 0.1% BHT	0.5 G	Deuterated Reagents	D2C=CDCOOCH3	96-33-3
DLM-1864-5	FORMAMIDE	(D3, 98%)	5 G	Deuterated Reagents	DCOND2	75-12-7
DLM-196-10	DIMETHYL SULFATE-D6	(D, 99.5%)	10 G	Deuterated Reagents	C2D6O4S	77-78-1
DLM-196-5	DIMETHYL SULFATE-D6	(D, 99.5%)	5 G	Deuterated Reagents		77-78-1
DLM-1989-1	TRIETHYLAMINE	(D15, 98%)	1 G	Deuterated Reagents	(CD3CD2)3N	121-44-8
DLM-226-1	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	1 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-226-10	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	10 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-226-5	SODIUM BORODEUTERIDE-D4	(D, 99%) 95% CHEMICAL PURITY	5 G	Deuterated Reagents	NaBD4	16940-66-2
DLM-2338-PK	1-HEXENE	(D12, 98%)	G	Deuterated Reagents		592-41-6
DLM-265-5	DIMETHYL-D6-AMINE:HCL	(D, 99%)	5 G	Deuterated Reagents	(CD3)2NH.HCl	506-59-2
DLM-2781-1	CYCLOPENTYL BROMIDE-D9	(D, 98%)	1 G	Deuterated Reagents	C5D9Br	137-43-9
DLM-2781-5	CYCLOPENTYL BROMIDE-D9	(D, 98%)	5 G	Deuterated Reagents	C5D9Br	137-43-9
DLM-285-5	FORMIC ACID	(OD, 98%) (<5% D2O)	5 G	Deuterated Reagents	HCOOD	64-18-6
DLM-286-5	FORMIC ACID-D2	(D, 98%) (<5% D2O)	5 G	Deuterated Reagents	DCOOD	64-18-6
DLM-2997-1	PIPERAZINE:2HCL	(2,2,3,3,5,5,6,6-D8, 98%)	1 G	Deuterated Reagents	C4H4D8Cl2N2	142-64-3
DLM-3037-25	NITRIC ACID-D	(D, 99%) 65-70% IN D2O	25 G OF S	Deuterated Reagents	DNO3	7697-37-2
DLM-3037-5	NITRIC ACID-D	(D, 99%) 65-70% IN D2O	5 G OF S	Deuterated Reagents	DNO3	7697-37-2
DLM-3061-1	2-AMINOPYRIDINE	(D6, 98%)	1 G	Deuterated Reagents	D2NC5D4N	504-29-0
DLM-3078-5	N-PROPANOL-D7	(D, 98%)	5 G	Deuterated Reagents	CD3(CD2)2OH	71-23-8
DLM-3078DR-PK	N-PROPANOL-D7	(D, 98%)	G	Deuterated Reagents	CD3(CD2)2OH	71-23-8
DLM-3097-1	1-BROMODECANE	(D21, 98%)	1 G	Deuterated Reagents	CD3(CD2)9Br	112-29-8
DLM-3115-25	POTASSIUM DEUTEROXIDE	(D, 97-99%) (30-40% IN D2O)	25 G	Deuterated Reagents	KOD	1310-58-3
DLM-3115-50	POTASSIUM DEUTEROXIDE	(D, 97-99%) (30-40% IN D2O)	50 G	Deuterated Reagents	KOD	1310-58-3
DLM-3164-1	ETHYLENEDIAMINE	(D4, 98%)	1 G	Deuterated Reagents	H2NCD2CD2NH2	107-15-3
DLM-3192-1	PYRROLE	(D5, 98%)	1 G	Deuterated Reagents	C4D5N	109-97-7
DLM-3192-5	PYRROLE	(D5, 98%)	5 G	Deuterated Reagents	C4D5N	109-97-7
DLM-3305-0.5	PROPIONIC ANHYDRIDE	(D10, 98%)	0.5 G	Deuterated Reagents	(CD3CD2CO)2O	123-62-6
DLM-3323-PK	STYRENE	(ALPHA-D1, 98%) + HYDROQUINONE	G	Deuterated Reagents	C6H5CD=CH2	100-42-5
DLM-3324-1	STYRENE	(B,B-D2, 98%) + HYDROQUINONE	1 G	Deuterated Reagents	C6H5CH=CD2	100-42-5
DLM-345-5	ETHANOL	(1,1-D2, 98%) (<6% H2O)	5 G	Deuterated Reagents	CH3CD2OH	64-17-5

Application:Deuterated Reagents

DLM-3471-0.5	ETHYLAMINE:HCL	(D5, 99%)	0.5 G	Deuterated Reagents	CD3CD2NH2-HCl	557-66-4
DLM-3484-1	MORPHOLINE-2,2,3,3,5,5,6,6-D8	(D, 98%)	1 G	Deuterated Reagents	C4D8ONH	110-91-8
DLM-3561-0	TEMPOL	(D17, 98%)	G	Deuterated Reagents	C9D17HNO2	2226-96-2
DLM-356-PK	LITHIUM ALUMINUM DEUTERIDE	(D4, 98%)	G	Deuterated Reagents	LiAlD4	16853-85-3
DLM-362-10	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	10 G	Deuterated Reagents	CD3I	74-88-4
DLM-362-25	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	25 G	Deuterated Reagents	CD3I	74-88-4
DLM-362-5	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	5 G	Deuterated Reagents	CD3I	74-88-4
DLM-362-50	METHYL IODIDE-D3 + COPPER WIRE	(D, 99.5%)	50 G	Deuterated Reagents	CD3I	74-88-4
DLM-380-1	STYRENE	(D8, 98%) + ~50 PPM BHT	1 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-10	STYRENE	(D8, 98%) + ~50 PPM BHT	10 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-25	STYRENE	(D8, 98%) + ~50 PPM BHT	25 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-380-5	STYRENE	(D8, 98%) + ~50 PPM BHT	5 G	Deuterated Reagents	C6D5CD=CD2	100-42-5
DLM-396-5	BENZALDEHYDE	(D6, 98%) (+0.1% HYDROQUINONE)	5 G	Deuterated Reagents	C6D5CDO	100-52-7
DLM-397-0.5	2-HEDTA	(2-HYDROXYETHYL-D4, 98%)	0.5 G	Deuterated Reagents	HOC(D2)CD2N(CH2CO2H)CH2CH2N(CH2CO2H)2	150-39-0
DLM-398-10	BROMOBENZENE-D5	(D, 99%)	10 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-25	BROMOBENZENE-D5	(D, 99%)	25 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-5	BROMOBENZENE-D5	(D, 99%)	5 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-398-500	BROMOBENZENE-D5	(D, 99%)	500 G	Deuterated Reagents	C6D5Br	108-86-1
DLM-408DR-PK	DEUTERIUM	(D, 99.8%) (D2, 99.6%+HD, 0.4%)	L	Deuterated Reagents	D2	1333-74-0
DLM-4365-1	DIETHANOLAMINE	(ETHYLENE-D8, 98%)	1 G	Deuterated Reagents	HN(CD2CD2OH)2	111-42-2
DLM-458DR-PK	DEUTERIUM CHLORIDE	(D, 99%)	L	Deuterated Reagents	DCI	7647-01-0
DLM-465-5	BENZALDEHYDE	(RING-D5, 98%) (+ 0.1% HYDROQUINONE)	5 G	Deuterated Reagents	C6D5CHO	100-52-7
DLM-471-1	METHYL METHACRYLATE	(D8, 98%) 10-100 PPM HYDROQUINONE	1 G	Deuterated Reagents	CD2=C(CD3)COOCD3	80-62-6
DLM-471-5	METHYL METHACRYLATE	(D8, 98%) 10-100 PPM HYDROQUINONE	5 G	Deuterated Reagents	CD2=C(CD3)COOCD3	80-62-6
DLM-482-1	N,N-DIMETHYLACETAMIDE	(D9, 99%)	1 G	Deuterated Reagents	CD3CON(CD3)2	127-19-5
DLM-482-5	N,N-DIMETHYLACETAMIDE	(D9, 99%)	5 G	Deuterated Reagents	CD3CON(CD3)2	127-19-5
DLM-4DR-PK	DEUTERIUM OXIDE	(D, 99.9%)	G	Deuterated Reagents	D2O	7732-18-5
DLM-502-5	1,2-PROPANEDIOL	(D8, 98%)	5 G	Deuterated Reagents	CD3CD(OD)CD2OD	57-55-6
DLM-552-0.1	ETHANOLAMINE	(1,1,2,2-D4, 98%)	0.1 G	Deuterated Reagents	HOC(D2)CD2NH2	141-43-5
DLM-552-1	ETHANOLAMINE	(1,1,2,2-D4, 98%)	1 G	Deuterated Reagents	HOC(D2)CD2NH2	141-43-5
DLM-595-1	BENZOYL CHLORIDE	(D5, 99%)	1 G	Deuterated Reagents	C6D5COCl	98-88-4
DLM-6020-1	1,3-DIBROMOPROPANE	(D6, 98%)	1 G	Deuterated Reagents	Br(CD2)3Br	109-64-8
DLM-6031-0	4-AMINO-2,2,6,6-TETRAMETHYLPIPERIDINE-1-OXYL	(D17, 98%) (TEMPAMINE)	G	Deuterated Reagents	NH2C5D5(CD3)4NO	14691-88-4
DLM-6034-1	ETHYL ACETATE	(D8, 99%)	1 G	Deuterated Reagents	CD3COOCD2CD3	141-78-6
DLM-6034-5	ETHYL ACETATE	(D8, 99%)	5 G	Deuterated Reagents	CD3COOCD2CD3	141-78-6
DLM-620-1	N-OCTANOL	(D17, 98%)	1 G	Deuterated Reagents	CD3(CD2)7OH	111-87-5
DLM-662-1	4-NITROANILINE	(RING-D4, 96%)	1 G	Deuterated Reagents	O2NC6D4NH2	100-01-6
DLM-671-1	N-TETRADECYLAMINE	(D29, 98%)	1 G	Deuterated Reagents	CD3(CD2)13NH2	2016-42-4
DLM-710RG-PK	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O) "REAGENT GRADE"	G OF SOLN	Deuterated Reagents	ND4OD	1336-21-6
DLM-7332-PK	POLY(ETHYLENE GLYCOL)	(ETHYLENE-D4, 98%) DIHYDROXY TERMINATED	G	Deuterated Reagents	H(OCD2CD2)nOH	25322-68-3
DLM-743-5	FORMIC ACID	(FORMYL-D, 98%) (<5% H2O)	5 G	Deuterated Reagents	DCOOH	64-18-6
DLM-767-25	N-PROPANOL	(OD, 99%)	25 G	Deuterated Reagents	CH3(CH2)2OD	71-23-8
DLM-8082-1	METHANESULFONYL CHLORIDE	(D3, 98%)	1 G	Deuterated Reagents	CD3SO2Cl	124-63-0
DLM-809-1	STYRENE	(RING-D5, 98%) (+ STABILIZER)	1 G	Deuterated Reagents	C6D5CH=CH2	100-42-5
DLM-824-5	HEXAMETHYLBENZENE	(D18, 98%)	5 G	Deuterated Reagents	C6(CD3)6	87-85-4
DLM-855-0.25	ACRYLIC-2,3,3-D3 ACID (+ 0.1% 4-METHOXYPHENOL)	(D, 98%) (<5% H2O)	0.25 G	Deuterated Reagents	D2C=CDCOOH	79-10-7
DLM-8918-PK	TRIMETHYLAMINE BORANE	(D3, 98%)	G	Deuterated Reagents	D3BN(CH3)3	75-22-9
DLM-9626-PK	N-ETHYL-D5-ANILINE	(D, 98%)	G	Deuterated Reagents	C6H5NHC2D5	103-69-5
DLM-9660-PK	N-ETHYLANILINE-D10	(D, 98%)	G	Deuterated Reagents	C6D5NHC2D5	103-69-5
DLM-9662-PK	PYRROLIDINE-2,2,3,3,4,4,5,5-D8	(D, 98%)	G	Deuterated Reagents	C4D8HN	123-75-1
DLM-9707-0.25	METHYL-D3 METHANESULFONATE	(D, 98%)	0.25 G	Deuterated Reagents	CH3SO3CD3	66-27-3
DLM-9707-0.5	METHYL-D3 METHANESULFONATE	(D, 98%)	0.5 G	Deuterated Reagents	CH3SO3CD3	66-27-3
DLM-9794-0	3,4-DIMETHOXYPHENYL ACETONITRILE	(D2, 98%)	G	Deuterated Reagents	(CH3O)2C6H3CD2CN	93-17-4