

Deuterated NMR Solvents

	CAS Number	Product Code/SKU
1,1,1,2-Tetrachloroethane-d2	33685-54-0	SPC-T2308-100GM
1,2-Dichlorobenzene-D4 98 atom % D		MIL-331511-10G
1,2-Dichloroethane-d4	17060-07-0	SPC-D2438-5GM
1,4-Dioxane-d8	17647-74-4	SPC-D2446-10GM
2-Propanol-d8 99.5 atom % D		MIL-175897-25G
Acetic Acid-d 99% atom % D		MIL-151777-50G
Acetic Acid-d 99% atom% D		MIL-151777-250G
Acetic Acid-d4 99.5+ atom% D		MIL-151785-10X1ML
ACETONE-D6 100% 99.96 atom% D	666-52-4	MIL-175862-10X05ML
Acetone-D6 99.9 atom % D	666-52-4	MIL-151793-100G
Acetone-d6	666-52-4	SPC-A2132-133
Acetonitrile-D3 100 99.96 Atom% 0.5 mL		MIL-233323-10X05ML
Acetonitrile-D3 100 99.96 Atom% 0.75 mL		MIL-233323-10X075ML
Acetonitrile-D3 99.8 Atom % D Anhydrous 1mL		MIL-569550-10X1ML
Acetonitrile-D3 99.8 atom % D		MIL-233331-50G
Acetonitrile-D3 Special Hoh 99.8 Atom % D		MIL-699543-10G
Acetonitrile-d3		MIL-151807-100G
Benzene-D6 100% 99.96 Atom % D 0.75mL	1076-43-3	MIL-561509-10X75ML
Benzene-d6 100% 99.96 atom % D	1076-43-3	MIL-175870-10X05ML
Benzene-d6 99 atom% D	1076-43-3	MIL-175978-50G
Benzene-D6 99.6 atom % D	1076-43-3	MIL-151815-100G
Benzene-d6	1076-43-3	SPC-B2301-134
Bromobenzene-d5 99.5 atom % D		MIL-175730-25G
Chlorobenzene-d5 99 atom% D		MIL-176605-1G
Chloroform-D 99.8 atom % D		MIL-225789-500G
Chloroform-D 99.8 Atom% D		MIL-151831-250G
Chloroform-d	865-49-6	TCI-C0583-10G
Cyclohexane-D12 99.6+ atom % D		MIL-151866-10X1ML
Deuterium Oxide "100%"	7789-20-0	MIL-151890-1KG
Deuterium Oxide 100% Min. 99.990 Atom% 0.25ml	7789-20-0	MIL-191701-10X025ML
Deuterium Oxide 100% Min. 99.990 Atom% 0.5ml	7789-20-0	MIL-191701-10X05ML
Deuterium Oxide 99 Atom% D	7789-20-0	MIL-435767-1KG
Deuterium Oxide 99.8 Atom % D	7789-20-0	MIL-617385-1KG
Deuterium Oxide 99.9 atom % D	7789-20-0	MIL-151882-100G
Deuterium Oxide 99.9 Atom% D	7789-20-0	MIL-151882-1KG
Deuterium Oxide Extra 99.994 Atom% D	7789-20-0	MIL-613398-10G

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Deuterium Oxide	7789-20-0	SPC-D1216-152
Dibromomethane-D2 Contains Copper 99 atom % D		MIL-259020-5G
Dichloromethane-d2 99.5 atom% D		MIL-177865-10G
Dichloromethane-D2 99.5+ % Atom D Contains 0.03 %		MIL-296163-10G
Dichloromethane-D2 99.9 Atom % D 0.6mL		MIL-444324-10X06ML
		MIL-444324-
Dichloromethane-D2 99.9 Atom % D 0.75mL		10X075ML
Dichloromethane-D2 99.9 Atom % D 1mL		MIL-444324-10X1ML
Dichloromethane-D2 99.9 Atom % D		MIL-444324-10G
		MIL-417939-
		10X075ML
Dimethyl Sulfoxide-D6 100% 99.96 Atom %	2206-27-1	
Dimethyl Sulfoxide-d6 100% atom% D	2206-27-1	MIL-156914-10X1ML
		MIL-156914-
		10X075ML
Dimethyl Sulfoxide-d6 100%	2206-27-1	
Dimethyl Sulfoxide-D6 99.9 atom % D	2206-27-1	MIL-151874-100G
Dimethyl Sulfoxide-D6 99.9 Atom% D	2206-27-1	MIL-296147-25G
Dimethyl Sulfoxide-D6 Anhydrous 99.9 Atom % D	2206-27-1	MIL-570672-10X1ML
Dimethyl Sulfoxide-D6 HOH	2206-27-1	MIL-716731-50ML
Dimethyl Sulfoxide-d6	2206-27-1	SPC-D2490-144
Ethanol-2 2 2-D3 99 atom % D		MIL-329347-1G
Ethanol-D 99.5+ atom% D		MIL-151904-100G
Ethylene Glycol-(OD)2 98 atom % D		MIL-343811-1G
Fluorobenzene-d5 98 atom % D		MIL-175803-1G
Glycerol-d3	7325-16-8	SPC-G3011-1GM
Methanol-D 99.5 atom % D		MIL-151939-100G
Methanol-D3 99.8 atom % D		MIL-343854-10G
		MIL-444758-
		10X025ML
Methanol-D4 100% 99.96 Atom % D 0.25mL	811-98-3	
Methanol-D4 100% 99.96 Atom % D 0.5mL	811-98-3	MIL-444758-10X05ML
		MIL-444758-
		10X075ML
Methanol-D4 100% 99.96 Atom % D 0.75mL	811-98-3	
Methanol-D4 100% 99.96 Atom % D 1mL	811-98-3	MIL-444758-10X1ML
Methanol-D4 100% 99.96 Atom % D	811-98-3	MIL-444758-10G-AMP
Methanol-D4 99.8 Atom % D 0.05 % (V/V) TMS	811-98-3	MIL-611646-10G
Methanol-D4 99.8 Atom % D 0.1 % (V/V) TMS	811-98-3	MIL-439029-10G
Methanol-D4 99.8 atom % D 0.6mL	811-98-3	MIL-441384-10X06ML
		MIL-441384-
		10X075ML
Methanol-D4 99.8 atom % D 0.75mL	811-98-3	
Methanol-D4 99.8 atom % D 1mL	811-98-3	MIL-441384-10X1ML
Methanol-D4 99.8 Atom % D Contains 1 % (V/V) Tms	811-98-3	MIL-417653-10G

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Methanol-D4 99.8 atom % D	811-98-3	MIL-343803-10X075ML
Methanol-D4 99.8+ atom % D	811-98-3	MIL-151947-100G
Methanol-D4 99.8+ atom% D	811-98-3	MIL-151947-1KG
Methanol-D4 99.96 Atom % D 0.03 % (v/v) TMS	811-98-3	MIL-535435-10G
Methanol-D4 Anhydrous 99.8 Atom% D 1mL	811-98-3	MIL-569534-10X1ML
Methanol-OD 99 Atom% D	811-98-3	MIL-550574-100G
Methyl Alcohol-d4	811-98-3	SPC-M2202-144
Methyl Sulfoxide-d6 99.5 atom % D		MIL-175943-100G
Methyl Sulfoxide-d6 99.5 Atom% D		MIL-175943-250G
Methylene Chloride-d2	1665-00-5	SPC-M2190-133
M-Xylene-d10 98 atom % D		MIL-175919-5G
N N-Dimethylformamide-d7 99.5+ atom % D		MIL-189979-10G
N N-Dimethylformamide-d7 99.5+ Atom% 0.5 mL		MIL-189979-5X05ML
		MIL-189979-10X075ML
N N-Dimethylformamide-d7 99.5+ Atom% 0.75ml		MIL-189979-10X1ML
N N-Dimethylformamide-d7 99.5+ Atom% 1 mL		MIL-151955-10G
Nitrobenzene-D5 99.5 atom % D		MIL-151963-10G
Nitromethane-D3 99 atom % D		
NN-Dimethylformamide-D7 99.5 Atom % D 0.03 % V/V TMS		MIL-700428-10G
Octane-D18 98 atom % D		MIL-151971-1G
P-Xylene-d10 99 atom % D		MIL-175927-5G
Pyridine-d5 100% 99.96 atom% D	7291-22-7	MIL-177970-10X05ML
Pyridine-D5 99.5 Atom % D 0.03 % (V/V) TMS 0.6mL	7291-22-7	MIL-532967-10X06ML
Pyridine-D5 99.5 Atom % D 0.03 % (V/V) TMS 1mL	7291-22-7	MIL-532967-10X1ML
Pyridine-D5 99.5 Atom % D 0.5mL	7291-22-7	MIL-532975-10X05ML
Pyridine-D5 99.5 Atom % D 0.6mL	7291-22-7	MIL-532975-10X06ML
Pyridine-D5 99.5 Atom % D 1mL	7291-22-7	MIL-532975-10X1ML
Pyridine-D5 99.5 Atom % D	7291-22-7	MIL-532975-10G
Pyridine-d5	7291-22-7	SPC-P2212-135
Tert-Butanol-d10 99 atom % D		MIL-175889-1G
Tetrahydrofuran-D8 99.5 Atom % D 0.03 % (V/V) TMS	1693-74-9	MIL-437727-10G
Tetrahydrofuran-D8 99.5 atom % D 0.5mL	1693-74-9	MIL-441406-5X5ML
Tetrahydrofuran-D8 99.5 atom % D 0.75mL	1693-74-9	MIL-441406-10X75ML
Tetrahydrofuran-D8 99.5 atom % D 1mL	1693-74-9	MIL-441406-10X10ML
Tetrahydrofuran-D8 99.5 Atom% D	1693-74-9	MIL-269891-10G
Tetrahydrofuran-d8 99.5+ atom % D	1693-74-9	MIL-184314-5G
Tetrahydrofuran-d8 99.5+ atom % D	1693-74-9	MIL-184314-10G
Tetrahydrofuran-d8	1693-74-9	SPC-T2359-135

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Toluene-D8 100% 99.96 atom % D	2037-26-5	MIL-233382-10X05ML
Toluene-D8 99 atom % D	2037-26-5	MIL-151998-10G
		MIL-434388-
Toluene-D8 99.6 Atom % D 0.75mL	2037-26-5	10X075ML
Toluene-D8 99.6 Atom % D 1mL	2037-26-5	MIL-434388-10X1ML
Toluene-D8 99.6 Atom % D	2037-26-5	MIL-434388-10G
Toluene-d8	2037-26-5	SPC-T2380-133
Trifluoroacetic Acid-D 99.5 atom % D		MIL-152005-25G

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