

CIL NMR SOLVENTS
Auspai Pty Ltd

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CODE	NAME	CAS	PACKAGE
CIL001	Chloroform D (D,99.8%)/+ .03% TMS	865-49-6	10 x 0.6ml
CIL002	Chloroform D (D,99.8%)/+ .03% TMS	865-49-6	10 x 1 g
CIL003	Chloroform D (D,99.8%)/+ .03% TMS	865-49-6	50g
CIL004	Chloroform D (D,99.8%)/+ .03% TMS	865-49-6	100g
CIL005	Acetone-D6 (D,99.9%)	666-52-4	10 x 0.50 ml
CIL006	Acetone-D6 (D,99.9%)	666-52-4	10 x 0.60 ml
CIL007	Acetone-D6 (D,99.9%)	666-52-4	5 x 3 ml
CIL008	Acetone-D6 (D,99.9%)/ 0.03% TMS	666-52-4	10 x 1 g
CIL009	Acetone-D6 (D,99.9%)/ 0.03% TMS	666-52-4	10g
CIL010	Acetone-D6 (D,99.9%)/ 0.03% TMS	666-52-4	25 g
CIL011	Acetone-D6 (D,99.9%) w/ 0.03% TMS	666-52-4	10 x 1 g
CIL012	Acetone-D6 (D,99.9%) w/ 1% TMS	666-52-4	10 g
CIL013	Acetone-D6 (D,99.9%) w/ 1% TMS	666-52-4	25g
CIL014	Deuterium Oxide (D,99.9%)	7789-20-0	25 g
CIL015	Deuterium Oxide (D,99.9%)	7789-20-0	100 g
CIL016	Deuterium Oxide "100%" (D,99.96%)	7789-20-0	10 x 0.6 ml
CIL017	Deuterium Oxide "100%" (D,99.96%)	7789-20-0	5 x 0.7 ml
CIL018	Deuterium Oxide "100%" (D,99.96%)	7789-20-0	10 x 1 g
CIL019	Deuterium Oxide "100%" (D,99.96%) Septum	7789-20-0	10 g
CIL020	Deuterium Oxide "100%" (D,99.96%)	7789-20-0	50 g
CIL021	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	10 x 0.5 ml
CIL022	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	10 X 0.6ml
CIL023	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	5 g
CIL024	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	10 g
CIL025	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	10 x 10 g
CIL026	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	25g
CIL027	Dimethylsulfoxide-D6 (D,99.9%)	2206-27-1	50 g
CIL028	Dimethylsulfoxide-D6 (D,99.9%) septum	2206-27-1	10 g
CIL029	N,N-Dimethylformamide-d7 (D,99.5%) DMF	4472-41-7	1 g
CIL030	N,N-Dimethylformamide-d7 (D,99.5%) DMF	4472-41-7	10 x 1 g
CIL031	N,N-Dimethylformamide-d7 (D,99.5%) DMF	4472-41-7	5 g
CIL032	N,N-Dimethylformamide-d7 (D,99.5%) DMF	4472-41-7	10 g
CIL034	Methanol-D4 (D,99.8%)	811-98-3	10 x 0.5ml
CIL035	Methanol-D4 (D,99.8%)	811-98-3	10 X 0.6 ml
CIL036	Methanol-D4 (D,99.8%)	811-98-3	10 g
CIL037	Methanol-D4 (D,99.8%)	811-98-3	10 x 10 g
CIL038	Methanol-D4 (D,99.8%)	811-98-3	25 g
CIL039	Methanol-D4 (D,99.8%)	811-98-3	50 g
CIL040	Tetrahydrofuran-D8 (99.5%)	1693-74-9	10 x 0.75ml
CIL041	Tetrahydrofuran-D8 (99.5%)	1693-74-9	5 x 3 ml
CIL042	Tetrahydrofuran-D8 (99.5%)	1693-74-9	5 x 1 g
CIL043	Tetrahydrofuran-D8 (99.5%)	1693-74-9	10 x 1 g
CIL044	Tetrahydrofuran-D8 (99.5%)	1693-74-9	5 g
CIL045	Tetrahydrofuran-D8 (99.5%)	1693-74-9	10 g
CIL046	Toluene-D8 (99.6%)	2037-26-5	10 x 1 g
CIL047	Toluene-D8 (99.6%)	2037-26-5	5 g
CIL048	Toluene-D8 (99.6%)	2037-26-5	10 g
CIL049	Toluene-D8 (99.6%)	2037-26-5	25 g
CIL050	Toluene-D8 "100%" (99.94%)	2037-26-5	5 x 0.5ml
CIL051	Toluene-D8 "100%" (99.94%)	2037-26-5	10 x 0.5ml
CIL052	Toluene-D8 "100%" (99.94%)	2037-26-5	5 X 0.75 ml
CIL053	Toluene-D8 "100%" (99.94%)	2037-26-5	10 x 0.75ml
CIL054	Benzene-D6 (D,99.6%)	1076-43-3	10 x 0.5ml
CIL055	Benzene-D6 (D,99.6%)	1076-43-3	10 g
CIL056	Benzene-D6 (D,99.6%)	1076-43-3	25 g
CIL057	Benzene-D6 (D,99.6%)	1076-43-3	50 g
CIL058	Benzene-D6 (D,99.6%)	1076-43-3	100 g
CIL059	Acetic acid (D, 99.5%)	1186-52-3	10x0.5ml
CIL060	Acetic acid (D, 99.5%)	1186-52-3	10g
CIL061	Acetic acid (D, 99.5%)	1186-52-3	25g
CIL062	Acetic acid (D, 99.5%)	1186-52-3	50g
CIL063	Acetonitrile-D3 (D,99.8%)	2206-26-0	10 x 0.5ml
CIL064	Acetonitrile-D3 (D,99.8%)	2206-26-0	10 x 0.6ml
CIL065	Acetonitrile-D3 (D,99.8%)	2206-26-0	10 x 1g

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CIL066	Acetonitrile-D3 (D,99.8%)	2206-26-0	10 g
CIL067	Acetonitrile-D3 (D,99.8%)	2206-26-0	25 g
CIL068	Acetonitrile-D3 (D,99.8%)	2206-26-0	50 g
CIL069	Ethanol-D (D,99%)	1516-08-1	50 g
CIL070	Ethanol-D6 (D,99%) anhydrous	1516-08-1	5 x 1 g
CIL071	Ethanol-D6 (D,99%) anhydrous	1516-08-1	10 x 1 g
CIL072	Ethanol-D6 (D,99%) anhydrous	1516-08-1	5 g
CIL073	Ethanol-D6 (D,99%)	1516-08-1	5 x 1 g
CIL074	Ethanol-D6 (D,99%)	1516-08-1	5 g
CIL075	Deuterium chloride (D, 99.5%) DCL 20% IN D2O	7698-05-7	50g
CIL076	Deuterium chloride (D, 99.5%) DCL 35% IN D2O	7698-05-7	50g
CIL077	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	1g
CIL078	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	5x1g
CIL079	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	5g
CIL080	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	10g
CIL081	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	10x1g
CIL082	1,4-Dioxane-D8 (P-dioxane) (D, 99%)	17647-74-4	25g
CIL083	Trifluoroacetic Acid (99.5%)	599-00-8	10 x 0.5ml
CIL084	Methylene Chloride-D2 (D,99.9%)	1665-00-5	10 X 0.5 ml
CIL085	Methylene Chloride-D2 (D,99.9%)	1665-00-5	10 g
CIL086	Methylene Chloride-D2 (D,99.9%)	1665-00-5	25 g
CIL087	Pyridine-D5 (99.5%) w/0.3% TMS	7291-22-7	10 x 0.5 ml
CIL088	Pyridine-D5 (99.5%) w/0.3% TMS	7291-22-7	10 x 1 g
CIL089	Pyridine-D5 (99.5%) w/0.3% TMS	7291-22-7	10 g
CIL090	Pyridine-D5 (99.5%) w/0.3% TMS	7291-22-7	25 g
CIL091	Pyridine-D5 (99.5%) w/0.3% TMS	7291-22-7	50 g
CIL092	1,1,2,2-Tetrachloroethane-D2(D, 99.6%)	33685-54-0	10x0.5ml
CIL093	1,1,2,2-Tetrachloroethane-D2(D, 99.6%)	33685-54-0	5g
CIL094	1,1,2,2-Tetrachloroethane-D2(D, 99.6%)	33685-54-0	10g
CIL095	Tetramethylsilane (99.9%)	75-76-3	50 g