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Produ

SOL- 001	Acetic Acid Glacial	LR	500 ml.
SOL- 002	Acetic Acid Glacial	LR	2.5 L
SOL- 003	Acetic Acid Glacial	AR	500 ml.
SOL- 004	Acetic Acid Glacial	AR	1 L
SOL- 005	Acetic Acid Glacial	AR	2.5 L
SOL- 006	Acetic Acid Glacial	HPLC	1 L
SOL- 007	Acetic Acid Glacial	HPLC	2.5 L
SOL- 008	Acetonitrile	LR	500 ml.
SOL- 009	Acetonitrile	LR	2.5 L
SOL- 010	Acetonitrile	AR	500 ml.
SOL- 011	Acetonitrile	AR	2.5 L
SOL- 012	Acetonitrile	HPLC	1 L
SOL- 013	Acetonitrile	HPLC	2.5 L
SOL- 014	Acetonitrile	GRAD	1 L
SOL- 015	Acetonitrile	GRAD	2.5 L
SOL- 016	Acetone	LR	500 ml.
SOL- 017	Acetone	LR	1 L
SOL- 018	Acetone	LR	2.5 L
SOL- 019	Acetone	AR	500 ml.
SOL- 020	Acetone	AR	1 L
SOL- 021	Acetone	AR	2.5 L
SOL- 022	Acetone	HPLC	1 L
SOL- 023	Acetone	HPLC	2.5 L
SOL- 024	Ammonia Solution 25% (0.91)	LR	500 ml.
SOL- 025	Ammonia Solution 25% (0.91)	LR	2.5 L
SOL- 026	Ammonia Solution 25% (0.91)	AR	500 ml.
SOL- 027	Ammonia Solution 25% (0.91)	AR	2.5 L
SOL- 028	Liquor Ammonia 0.89 (30%)	LR	500 ml.

SOL- 029	Liquor Ammonia 0.89 (30%)	LR	2.5 L
SOL- 030	Aniline	LR	500 ml.
SOL- 031	Aniline	AR	500 ml.
SOL- 032	Benzalkonium Chloride 50%	LR	500 ml.
SOL- 033	Benzalkonium Chloride 50%	LR	2.5 L
SOL- 034	Benzene	LR	500 ml.
SOL- 035	Benzene	LR	1 L
SOL- 036	Benzene	LR	2.5 L
SOL- 037	Benzene	AR	500 ml.
SOL- 038	Benzene	AR	1 L
SOL- 039	Benzene	AR	2.5 L
SOL- 040	Benzene	HPLC	1 L
SOL- 041	Benzene	HPLC	2.5 L
SOL- 042	Benzyl Alcohol	LR	500 ml.
SOL- 043	Benzyl Alcohol	LR	2.5 L
SOL- 044	Benzyl Alcohol	AR	500 ml.
SOL- 045	Benzyl Alcohol	AR	2.5 L
SOL- 046	n-Butyl Alcohol [n-Butanol]	LR	500 ml.
SOL- 047	n-Butyl Alcohol [n-Butanol]	LR	2.5 L
SOL- 048	n-Butyl Alcohol [n-Butanol]	AR	500 ml.
SOL- 049	n-Butyl Alcohol [n-Butanol]	AR	2.5 L
SOL- 050	n-Butyl Alcohol [n-Butanol]	HPLC	1 L
SOL- 051	Chlorobenzene	LR	500 ml.
SOL- 052	Chlorobenzene	LR	2.5 L
SOL- 053	Chlorobenzene	AR	500 ml.
SOL- 054	Chlorobenzene	AR	2.5 L
SOL- 055	Chloroform	LR	500 ml.
SOL- 056	Chloroform	LR	1 L
SOL- 057	Chloroform	LR	2.5 L
SOL- 058	Chloroform	AR	500 ml.
SOL- 059	Chloroform	AR	1 L
SOL- 060	Chloroform	AR	2.5 L
SOL- 061	Chloroform	HPLC	1 L
SOL- 062	Chloroform	HPLC	2.5 L

SOL- 063	Chloroform	SPECT	250 ml.
SOL- 064	Cyclohexane	LR	500 ml.
SOL- 065	Cyclohexane	LR	2.5 L
SOL- 066	Cyclohexane	AR	500 ml.
SOL- 067	Cyclohexane	AR	2.5 L
SOL- 068	Cyclohexanol	LR	500 ml.
SOL- 069	Cyclohexanol	LR	2.5 L
SOL- 070	Cyclohexanone	LR	500 ml.
SOL- 071	Cyclohexanone	LR	2.5 L
SOL- 072	Diacetone Alcohol	LR	500 ml.
SOL- 073	Dichloromethane	LR	500 ml.
SOL- 074	Dichloromethane	LR	2.5 L
SOL- 075	Dichloromethane	AR	500 ml.
SOL- 076	Dichloromethane	AR	2.5 L
SOL- 077	Diethanolamine	LR	500 ml.
SOL- 078	Diethylamine	LR	500 ml.
SOL- 079	Diethylamine	LR	2.5 L
SOL- 080	Dimethyl Formamide	LR	500 ml.
SOL- 081	Dimethyl Formamide	LR	2.5 L
SOL- 082	Dimethyl Formamide	AR	500 ml.
SOL- 083	Dimethyl Formamide	AR	2.5 L
SOL- 084	Dimethyl Formamide	HPLC	1 L
SOL- 085	Dimethyl Formamide	HPLC	2.5 L
SOL- 086	1,4-Dioxan	LR	500 ml.
SOL- 087	1,4-Dioxan	LR	1 L
SOL- 088	1,4-Dioxan	HPLC	2.5 L
SOL- 089	Ethyl Acetate	LR	500 ml.
SOL- 090	Ethyl Acetate	LR	2.5 L
SOL- 091	Ethyl Acetate	AR	500 ml.
SOL- 092	Ethyl Acetate	AR	2.5 L
SOL- 093	Ethyl Acetate	HPLC	2.5 L
SOL- 094	Ethylene Glycol	LR	500 ml.
SOL- 095	Ethylene Glycol	LR	2.5 L
SOL- 096	Ethylene Glycol	AR	500 ml.

HPLC Solvents

SOL- 097	Ethylene Glycol	AR	2.5 L
SOL- 098	Ethyl Methyl Ketone	LR	500 ml.
SOL- 099	Ethyl Methyl Ketone	LR	2.5 L
SOL- 100	Ethyl Methyl Ketone	AR	500 ml.
SOL- 101	Ethyl Methyl Ketone	AR	2.5 L
SOL- 102	Ethyl Methyl Ketone	HPLC	1 L
SOL- 103	Formaldehyde Solution (37-41% w/v)	LR	500 ml.
SOL- 104	Formaldehyde Solution (37-41% w/v)	LR	5 L
SOL- 105	Formaldehyde Solution (37-41% w/v)	LR	30 L
SOL- 106	Formaldehyde Solution	AR	500 ml.
SOL- 107	Formic Acid 85%	LR	500 ml.
SOL- 108	Glycerine	LR	500 ml.
SOL- 109	Glycerine	LR	2.5 L
SOL- 110	Glycerine	AR	500 ml.
SOL- 111	Glycerine	AR	2.5 L
SOL- 112	n-Hexane (99%)	LR	500 ml.
SOL- 113	n-Hexane (99%)	LR	2.5 L
SOL- 114	Heptane Fraction from Petroleum*	LR	500 ml.
SOL- 115	Heptane Fraction from Petroleum*	LR	2.5 L
SOL- 116	Iso Butyl Methyl Ketone	LR	500 ml.
SOL- 117	Iso Butyl Methyl Ketone	LR	2.5 L
SOL- 118	Iso Butyl Methyl Ketone	AR	500 ml.
SOL- 119	Iso Propyl Alcohol	LR	500 ml.
SOL- 120	Iso Propyl Alcohol	LR	1 L
SOL- 121	Iso Propyl Alcohol	LR	2.5 L
SOL- 122	Iso Propyl Alcohol	AR	500 ml.
SOL- 123	Iso Propyl Alcohol	AR	2.5 L
SOL- 124	Iso Propyl Alcohol	HPLC	1 L
SOL- 125	Iso Propyl Alcohol	HPLC	2.5 L
SOL- 126	Iso Propyl Alcohol	EL	500 ml.
SOL- 127	Iso Propyl Alcohol	EL	2.5 L
SOL- 128	Karl Fischer Reagent	2x250 ml.	
SOL- 129	Karl Fischer Reagent	500 ml.	
SOL- 130	Lactic Acid	LR	500 ml.

SOL- 131	Lactic Acid	AR	500 ml.
SOL- 132	Liquid Paraffin Light	LR	500 ml.
SOL- 133	Liquid Paraffin Light	LR	2.5 L
SOL- 134	Liquid Paraffin Heavy	LR	500 ml.
SOL- 135	Liquid Paraffin Heavy	LR	2.5 L
SOL- 136	Methanol	LR	500 ml.
SOL- 137	Methanol	LR	1 L
SOL- 138	Methanol	LR	2.5L
SOL- 139	Methanol	AR	500 ml.
SOL- 140	Methanol	AR	1 L
SOL- 141	Methanol	AR	2.5 L
SOL- 142	Methanol	HPLC	1 L
SOL- 143	Methanol	HPLC	2.5 L
SOL- 144	Methanol	GRAD	1 L
SOL- 145	Methanol	GRAD	2.5 L
SOL- 146	Methanol spl. dried for KF		500 ml.
SOL- 147	Iso Octane 99%	LR	500 ml.
SOL- 148	Iso Octane 99%	LR	2.5 L
SOL- 149	Petroleum Ether 40° - 60° C	LR	500 ml.
SOL- 150	Petroleum Ether 40° - 60° C	LR	2.5 L
SOL- 151	Petroleum Ether 40° - 60° C	AR	500 ml.
SOL- 152	Petroleum Ether 40° - 60° C	AR	2.5 L
SOL- 152 A	Petroleum Ether 60° - 80° C	LR	500 ml
SOL- 152 B	Petroleum Ether 60° - 80° C	LR	2.5 L
SOL- 152 C	Petroleum Ether 60° - 80° C	AR	500 ml
SOL- 152 D	Petroleum Ether 60° - 80° C	AR	2.5 L
SOL- 153	Phenol	LR	500 ml.
SOL- 154	Phenol	AR	500 ml.
SOL- 155	Propylene Glycol (1,2 Propanediol)	LR	500 ml.
SOL- 156	Propylene Glycol (1,2 Propanediol)	LR	2.5 L
SOL- 157	Pyridine	LR	500 ml.
SOL- 158	Pyridine	AR	250 ml.
SOL- 159	Tetrahydrofuran	LR	500 ml.
SOL- 160	Tetrahydrofuran	LR	2.5 L

SOL- 161	Toluene Rectified	LR	500 ml.
SOL- 162	Toluene Rectified	LR	2.5 L
SOL- 163	Toluene Sulphur Free	LR	500 ml.
SOL- 164	Toluene Sulphur Free	LR	2.5 L
SOL- 165	Toluene	AR	500 ml.
SOL- 166	Toluene	AR	2.5 L
SOL- 167	Trichloroethylene	LR	500 ml.
SOL- 168	Trichloroethylene	LR	2.5 L
SOL- 169	Triethylamine	LR	500 ml.
SOL- 170	Water for HPLC	HPLC	1 L
SOL- 171	Xylene Rectified	LR	500 ml.
SOL- 172	Xylene Rectified	LR	2.5 L
SOL- 173	Xylene Sulphur Free	LR	500 ml.
SOL- 174	Xylene Sulphur Free	LR	2.5 L
SOL- 175	Xylene	AR	500 ml.
SOL- 176	Xylene	AR	2.5 L