

Product List 2011

Rathburn Chemicals Ltd

Glass Distilled Grade Solvents		2½ litre	1 litre	Cat No	HPLC Grade Solvents	2½ litre	1 litre
RG2001	Acetone						
RG2002	Acetonitrile			RH1021	Acetone		
RG2003	iso-Amyl Alcohol			RH1015	Acetonitrile		
RG2055	tert-Amyl Alcohol			RH1016	Acetonitrile HPLC Grade S		
RG2004	Benzene			RH1036	1-Butanol HPLC		
RG2005	1-Butanol			RH1048	tert-Butanol (2-Methyl-2-propanol)		
RG2044	2-Butanol			RH1007	n-Butyl Chloride		
RG2051	iso-Butanol (2-Methylpropan-1-ol)			RH1009	Chloroform		
RG2094	tert-Butanol (2-Methyl-2-propanol)			RH1006	Cyclohexane		
RG2006	2-Butanone (Methyl Ethyl Ketone)			RH1025	Cyclopentane (75%)		
RG2007	n-Butyl Acetate			RH1025-99	Cyclopentane 99%		
RG2008	N-Butyl Chloride			RH1012	1,2-Dichloroethane		
RG2027	Carbon Disulphide low benzene		(500ml)	RH1010	Dichloromethane		
RG2028	Carbon Tetrachloride			RH1038	Dichloromethane Alcohol Free		
RG2091	Chlorobenzene			RH1039	Dichloromethane Amylene Free		
RG2009	Chloroform			RH1014	Dioxane		
RG2010	Cyclohexane			RH1022	Ethanol		
RG2070	Cyclopentane (75%)			RH1013	Ethyl Acetate		
RG2092	Cyclopentane (99)			RH1004	n-Heptane 99%		
RG2060	n-Decane			RH1002	Hexane (isomeric mixture)		
RG2121	Diacetone Alcohol			RH1003	n-Hexane 95%		
RG2041	DiisoPropyl Ether			RH1033	n-Hexane 97%		
RG2011	1,2-Dichloroethane			RH1034	n-Hexane 99+%		
RG2012	Dichloromethane			RH1037	iso-Hexane		
RG2021	Dichloromethane alcohol free			RH1019	Methanol		
RG2039	Dichloromethane amylene free			RH1008	Methyl-tert-Butyl Ether		
RG2013	Diethyl Ether			RH1001	Pentane		
RG2042	1,2-Dimethoxyethane			RH1035	n-Nonane		
RG2043	Dimethylacetamide			RH1043	1-Octanol		
RG2014	Dimethylformamide			RH1005	iso-Octane(2,2,4-Trimethylpentane)		
RG2029	Dimethylsulphoxide		(500ml)	RH1032	1-Propanol		
RG2037	Dioxane			RH1018	2-Propanol		
RG2046	Ethoxyethanol			RH1026	Propionitrile		
RG2015	Ethyl Acetate			RH1026X	Propionitrile, HPLC Grade S		
RG2036	Ethyl Formate			RH1011	Tetrahydrofuran		
RG2047	Ethylene Glycol			RH1042	Toluene		
RG2016	Heptane						
RG2017	Hexane (isomer mix)			RH1017	2-2-2-Trifluoro-ethanol		
RG2137	isoHexane			RH1005	2,2,4,Trimethylpentane		
RG2061	Industrial Methylated Spirit			RH1020	Water		
RG2102	Mesitylene (1,3,5-Trimethylbenzene)						
RG2018	Methanol						
RG2019	2-Methoxyethanol						
RG2048	1-Methoxy-2-Propanol						
RG2049	Methyl Acetate						
RG2050	2-Methylbutane (iso-Pentane)						
RG2020	Methyl-tert-Butylether						
RG2052	Methyl Formate						
RG2053	4-Methyl-2-pentanone (MiBK)						
RG2051	2-Methylpropan-1-ol (isoButanol)						
RG2054	1-Methyl-2-Pyrrolidone						
RG2057	Nitromethane		(500ml)				
RG2045	n-Nonane						
RG2030	n-Octane, 95%						
RG2065	1-Octanol						
RG2022-95	Pentane						
RG2035	Pentanol						
RG2063	30-40 Petroleum Spirit						
RG2073	30-60 Petroleum Spirit						
RG2031	40-60 Petroleum Spirit						
RG2064	60-80 Petroleum Spirit						
RG2072	90-100 Petroleum Spirit						
RG2074	80-100 Petroleum Spirit						
RG2062	100-120 Petroleum Spirit						
RG2071	120-140 Petroleum Spirit			PTS6020	tertAmyl Alcohol		
RG2082	140-160 Petroleum Spirit			PTS6035	N,N-Diisopropylethylamine (100ml)		
RG2032	1-Propanol				Diethyl Ether (1 litre)		
RG2038	2-Propanol				Dimethylformamide (2½ litres)		
RG2056	isoPropyl Acetate				1-Methyl-2-pyrrolidone (1 litre)		
RG2023	Pyridine				Piperidine (100ml)		
RG2024	Tetrahydrofuran				Trifluoroacetic Acid (100ml)		
RG2068	Tetrachloroethylene						
RG2025	Toluene						
RG2058	1,2,4-Trichlorobenzene						
RG2075	Trichloroethylene						
RG2033	1,1,2-Trichlorotrifluoroethane						
RG2318	Triethylamine						
RG2090	1,3,5-Trimethylbenzene(Mesitylene)						
RG2079	1,2,4-Trimethylbenzene (Pseudocumene)						
RG2026	2,2,4-Trimethylpentane (iso-Octane)						
RG2040	Xylene (isomer mixture)						
RG2086	o-Xylene (98%+)						
RG2088	p-Xylene (99%+)						

Materials for Peptide Synthesis

Materials for Biochemistry

All materials are available in other sizes on request.
The sizes shown priced are stock items.

Due to fluctuations in the oil price, the above prices may change with the cost of our raw materials.