



Product Name	Code
Dimethyl sulphoxide (DMSO)	MB058
3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide)	MB186
3,5-Dinitrosalicylic acid	MB232
1,4-Dithioerythritol (DTE)	MB125
Dodecylsulphate, sodium salt	MB010
EDTA disodium salt dihydrate	MB011
EGTA [Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid]	MB130
Ethidium bromide	MB071
Ethidium bromide solution (10mg/ml)	MB074
Fast Green FCF	MB187
Ferric chloride anhydrous	MB254
Ficoll ► 400	MB167
Formaldehyde, 37% [Formalin; Methanal]	MB059
Formamide (Liquid)	MB012
D(-)-Fructose	MB197
D-(+)-Galactose	MB177
Gelatin from porcine skin, Type A	MB169
D-(+)-Glucose anhydrous	MB037
Glutaraldehyde Solution, 25% w/w	MB222
L-Glutathione reduced	MB166
Glycerol [1,2,3-Propanetriol]	MB060
Glycine	MB013
Glycogen (From Oysters) Type II	MB164
Guanidine hydrochloride	MB014
Guanidine thiocyanate [Guanidine isothiocyanate]	MB015
Guanine	MB213
HEPES (N-[2-Hydroxyethyl]piperazine -N'-[2-ethanesulphonic acid])	MB016
HEPES, low sodium	MB018
HEPES, sodium salt	MB017
Humic acid sodium salt	MB152
Imidazole	MB019
Iodonitrotetrazolium chloride [Int Dye]	MB200
Isoamyl alcohol	MB091
Isopropyl-β-D-thiogalactopyranoside [Isopropyl-β-D thiogalactoside; IPTG]	MB072
Kanamycin sulphate	MB105
α-Ketoglutaric acid	MB218
Lactose monohydrate	MB062
Laurly sulphate sodium salt	MB010
Lead (II) acetate trihydrate	MB239
Light green SF yellowish	MB201
Lithium chloride	MB038
Lysozyme (Muramidase)	MB098

Product Name	Code
Lyticase, from <i>Arthrobacter luteus</i>	MB099
MES monohydrate [2-(N-Morpholino)ethanesulphonic acid monohydrate]	MB020
MOPS [3-(N-Morpholino) propanesulphonic acid]	MB021
MOPSO Buffer	MB214
MTT (3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide)	MB186
Magnesium acetate tetrahydrate	MB039
Magnesium chloride anhydrous	MB237
Magnesium chloride hexahydrate	MB040
Magnesium sulphate heptahydrate	MB171
Maleic acid	MB147
DL-Malic acid	MB142
D-(+)-Maltose monohydrate	MB231
Manganese (II) chloride tetrahydrate	MB236
Manganese (II) sulphate monohydrate	MB202
D-Mannitol	MB198
D-(+)-Mannose	MB212
2-Mercaptoethanol	MB041
Mercuric chloride	MB223
Methanol	MB113
N,N'-Methylene-bis (acrylamide)	MB005
Methylene blue trihydrate New	MB257
α-Methyl-D-mannoside	MB250
Mineral oil	MB161
Nile red New	MB256
Ninhydrin	MB234
Nitroblue tetrazolium chloride (NBT)	MB107
p-Nitrophenyl phosphate disodium salt hexahydrate	MB124
Nonidet® P-40 (4-Nonylphenyl-polyethylene glycol) (NP-40)	MB143
Orange G	MB168
Orcinol monohydrate	MB242
Orthophosphoric acid	MB157
Oxalic acid dihydrate	MB205
PIPES [Piperazine-N,N'-bis (2-ethanesulphonic acid)]	MB022
Perchloric acid about 60%	MB170
Peroxidase, Horseradish	MB225
Phenazine methosulphate	MB206
Phenol, crystals [Hydroxybenzene]	MB079
Phenol: Chloroform: Isoamyl alcohol mixture (25:24:1 v/v)	MB078
Phenol, saturated w/ 0.1M citrate buffer	MB081
Phenol Solution (Equilibrated w/ 10mM Tris HCl pH 8.0 with 1mM EDTA)	MB082
Phenol, saturated w/10% water	MB077
Phenylmethanesulfonyl fluoride (PMSF)	MB144