

**NEW** N-Ethyldiisopropylamine for peptide synthesis

Assay (calculated on anhydrous).....	Min. 99.5 %
Appearance .....	Clear liquid
Colour value .....	Max. 25 APHA
Identity (IR).....	Passes test
Residue on evaporation.....	Max. 0.001 %
Water .....	Max. 0.03 %

Cat. No.	Pk	Pack type
84574.290	1 l	Glass bottle

**Ethylene chloride**

See 1,2-Dichloroethane ..... p.141

**Ethylene dichloride**

See 1,2-Dichloroethane ..... p.141

**Ethylene glycol**

Glycol, 1,2-Ethanediol, 1,2-Dihydroxy ethane

**Warning**H302  
P301+P312**CAS 107-21-1**

Index 603-027-00-1

EINECS: 203-473-3

Flash Pt: 116 °C

**HOCH<sub>2</sub>CH<sub>2</sub>OH**

M.W. 62.07 g/mol

Density: 1.115 g/cm<sup>3</sup> (20 °C)

Boiling Pt: 196 to 198 °C (1013 hPa)

Melting Pt: -13 °C

Storage Temperature: 2 - 8 °C

**Ethylene glycol AnalAR NORMAPUR® analytical reagent**

Assay (on anhydrous substance).....	Min. 99.7 %	Appearance of solution (50 % V/V; water).....	Passes test
IR Spectrum.....	Passes test	Acidity.....	Max. 0.0001 meq/g
Alkalinity.....	Max. 0.0002 meq/g	Colouration.....	Max. 10 APHA
Density (20/4).....	1.111 to 1.115	Substances discoloured by H <sub>2</sub> SO <sub>4</sub> ..	Max. 150 APHA
Formaldehyde.....	Max. 20 ppm	Heavy metals (as Pb).....	Max. 1 ppm
Ignition residue (SO <sub>4</sub> ).....	Max. 30 ppm	Substances reducing KMnO <sub>4</sub> (as O) .....	Max. 3 ppm
Water .....	Max. 0.1 %	Cl (Chloride).....	Max. 0.2 ppm
SO <sub>x</sub> (Sulphate).....	Max. 20 ppm	Cu (Copper).....	Max. 1 ppm
Fe (Iron).....	Max. 0.5 ppm	Pb (Lead).....	Max. 1 ppm
Conforms to BDH 10324 .....	Passes test		

Cat. No.	Pk	Pack type
24041.297	1 l	Glass bottle
24041.320	2,5 l	Glass bottle
24041.366	5 l	Plastic bottle
24041.446	20 l	Plastic drum

**Ethylene glycol Ph. Eur.**

Assay.....	Min. 99.0 %
Appearance .....	Clear viscous liquid
Relative density .....	1.113 to 1.115
n <sub>20/D</sub> (± 1.432) .....	Passes test
Boiling point (± 198°C).....	Passes test
Acidity.....	Passes test
Water .....	Max. 0.2 %

Cat. No.	Pk	Pack type
85512.290	1 l	Plastic bottle
85512.360	5 l	Plastic container

**Ethylene glycol TECHNICAL**

Assay (on anhydrous substance).....	Min. 98.0 %
Appearance of solution (50 % V/V; water).....	Passes test

Cat. No.	Pk	Pack type
24407.292	1 l	Plastic bottle
24407.326	2,5 l	Plastic bottle
24407.361	5 l	Plastic bottle
24407.463	25 l	Plastic drum

**Ethylene glycol VLSI Selectipur® for the electronics industry**

Cat. No.	Pk	Pack type
50906648.	2,5 l	Plastic bottle

This product is not available in all countries. Please check with your local VWR International office or supplier.

**Ethylene glycol Selectipur® for the electronics industry**

Cat. No.	Pk	Pack type
52106725.	210 kg	Plastic drum

This product is not available in all countries. Please check with your local VWR International office or supplier.

**Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid**

See EGTA (Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid) ... p.162

**Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid**

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**Ethylene glycol bis(2-aminoethyl ether)tetraacetic acid**

See EGTA (Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid) ... p.162

**Ethylene glycol monobutyl ether**

See 2-Butoxyethanol ..... p.87

**Ethylene glycol monophenyl ether**

See 2-Phenoxyethanol ..... p.361

**Ethylene tetrachloride**

See Tetrachloroethylene..... p.498

**Ethylenebis(oxyethylenenitrilo)tetra(acetic acid)**

See EGTA (Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid) ... p.162

**Ethylenediamine tetraacetic acid**

See EDTA (Ethylenediamine tetraacetic acid)..... p.159