



## PRODUCT SPECIFICATION SHEET ETHYLENE GLYCOL HIGH PURITY / REAGENT GRADE LOW IRON & CHLORIDE FREE Catalog No: 371000HPR, 371000REA Available in the following sizes:

4x1 gallon Fluorinated Poly, 4x4 liter Amber Glass, 5 gallon Poly w/Rieke Spout, 5 gallon Metal w/Rieke Spout, 5 gallon Cube w/spigot, 5 gallon Shelf Sitter w/spigot, 55 gallon New Poly Drum

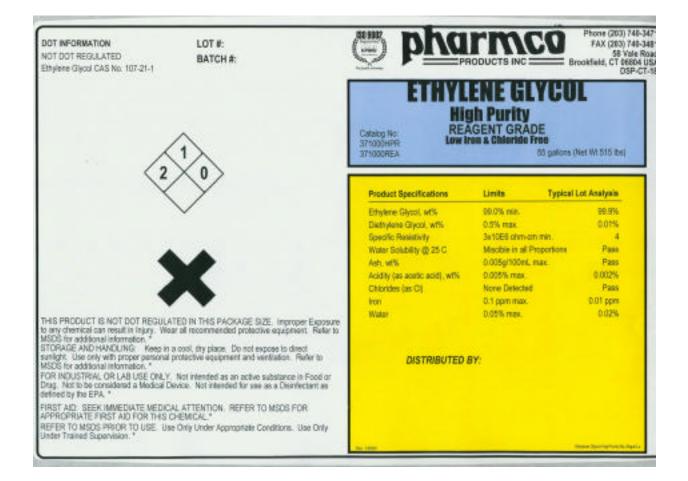
Test	Specification	Typical Lot Analysis
Ethylene Glycol, wt %	99.0% min.	99.9%
Diethylene Glycol, wt %	0.5% max.	0.01%
Specific Resistivity	3 x 10E6 ohm-cm min.	4
Water Solubility @ 25°C	Miscible in all Proportions	Pass
Ash, wt %	0.005g/100ml max.	Pass
Acidity (as acetic acid), wt %	0.005% max.	0.002%
Chlorides (as Cl)	None Detected	Pass
Iron	0.1 ppm max.	0.01 ppm
Water	0.05% max.	0.02%

Form Ethylene Glycol-High Purity, # 101, Rev. 2.0, 08/01

Approved by: Paul DiMarco, Vice President Quality Management

FOR INDUSTRIAL OR LAB USE ONLY. Not intended as an active substance in Food or Drug. Not to be considered a Medical Device. Not intended for use as a Disinfectant as defined by the EPA. The expiration date of this product is three years from the date of manufacture. (Rev. # Disclaimer only: Rev 2.0 11/19/01 PJM)

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