



Futrol Petrochem

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TECHNICAL DATA SHEET

SPECIFICATION OF TRIETHANOLAMINE-99%		
PROPERTY	SPECIFICATIONS	TEST METHOD
Appearance 30°C	Clear and substantially free of foreign matter	ST -30.1
Color Pt-Co	40 max	ST -30.12
Composition , wt%		ST -35.99
Triethanolamine	99.0 min	
Diethanolamine	0.099 max	
Monoethanolamine	0.1 max	
Equivalent weight	148 -150	ST -5.5
Iron , ppm	10 max	ST -37.1
Specific gravity , 20/20°C	1.1240 -1.1270	ST -30.31
Water , wt%	0.2 max	ST-31.53 , 5

*Methods of test are available from Huntsman Corporation upon request

TYPICAL PROPERTIES		
REGULATORY INFORMATION	TYPICAL VALUES	
See MSDS for inventory status and other regulatory information .	Boiling point 760 mm Hg °C Flash point ,PMCC ,°F Melting point , °C pH vapor pressure 20 °C mm Hg viscosity cSt, 25 °C weight 20 °Clb/gal	360 395 21 11 <0.01 527 527 9.38

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