

**Technical Data Sheet**

**TEA 99%**  
TRIETHANOLAMINE

Triethanolamine, or TEA is a viscous organic compound that is both a tertiary amine and a triol. A triol is a molecule with three alcohol groups. It is a colourless compound although samples may appear yellow because of impurities.

**Application:**

Material, Polyurethanes, Anti corrosion ferrous, Cement industries, Textile industries, Acid gas removal

Characteristic	Value	Unit	Test Method
PURITY	99 MIN.	WT.%	MA -503
SP.GR@20/20°C	1.122-1.127	--	ASTM D891
WATER	0.2 MAX.	WT.%	ASTM D 1364
COLOR	75 Max	PT-CO	ASTM D 1209