

**TRIETHYLAMINE**

01/05/21

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Revision

02

**FORMULA:** (C<sub>2</sub>H<sub>5</sub>)<sub>3</sub>N

**MOL WT:** 101.19

**DESCRIPTION**

Triethylamine is a low molecular weight tertiary amine. This amine is colorless but may become yellow on standing in carbon steel containers and has a strong ammoniacal odor.

**APPLICACTIONS**

Fungicide manufacturing, intermediates for insecticides, pharmaceuticals (antibiotics), polymerization catalysis, textile chemicals, paints additives, cleaning components. Used in wood preservation, plastic chemicals, resin curing in the automotive foundry industry (cold box process).

**SPECIFICATIONS**

**TEST METHOD**

Purity, wt. %	99.5	Min.	MP-1100
Water, wt. %	0.20	Max.	MP-1116
Color, Pt-Co	20	Max.	MP-1101
<b>Impurities:</b>			MP-1100
Diethylmethanamine, wt. %	0.20	Max.	
Diethylamine, wt. %	0.10	Max.	

**Notes:**

N/A

**AVAILABILITY**

In bulk, 350 kg tanks or drums containing 200 L (52.85 gal)



Unidad Industrial Irapuato

## SALES SPECIFICATION

EVC-902

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