

**FORMULA:** (CH<sub>3</sub>)<sub>3</sub>N

**MOL WT:** 59.11

**DESCRIPTION**

Trimethylamine (**TMA**) is an amine that, at room temperature, is a colorless alkaline gas, flammable and has a fish-like odor at low concentrations, while at high concentrations its odor resembles that of ammonia.

**APPLICATIONS**

In agrochemical industry, animal nutrition, chemical products and pharmaceutical products, oil and gas treatment, pulp and paper industry, solutions for water treatment.

**SPECIFICATIONS**

**TEST METHOD**

Purity, wt. %	99.20	Min.	MP-401
Water, wt. %	0.30	Max.	MP-401
Color, Pt-Co	20	Max.	MP-408
<b>Impurities:</b>			MP-401
Monomethylamine, wt. %	0.05	Max.	
Dimethylamine, wt. %	0.50	Max.	
Other amines, wt. %	0.10	Max.	

**Notes:**

The product does not contain ammonia.

**AVAILABILITY**

In bulk in tank trucks.



Unidad Industrial Irapuato

## SALES SPECIFICATION

EVCI-413

TRIMETHYLAMINE

07/09/24

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Revision

04

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