



## Trimethylamine (C<sub>3</sub>H<sub>9</sub>N)

A colorless, flammable, liquefied gas with a characteristic fishy odor.

**Purity:** **Grade 2.5**

**Specifications:** **99.5%**

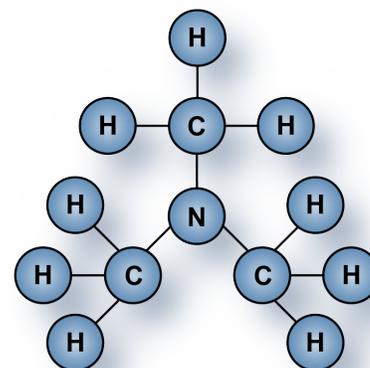
Chemically Pure

*\*\*Moisture level guaranteed only when Electronic Fluorocarbons prepares the cylinders.*

*All concentrations are on a mol/mol basis unless otherwise stated.*

*Product sold on the basis of total impurities. Individual impurities may vary slightly.*

*\*This gas not available for purchase online.*



### Cylinder Size

### Fill Weight (LBS)

HT

550

LP30

125

### Technical Data:

Mol. Wt: 59.1103

Specific Volume: 6.54 cu. ft/lb

Flammability Limits in Air: 2 - 11.6%

Pressure @ 70° F: 13 psig

Valve Outlet: CGA 705

### Shipping Information:

DOT Name: Trimethylamine, Anhydrous

Hazard Class: 2.1

DOT No.: UN1083

DOT Label: Flammable Gas

CAS No.: 75-50-3