

## SPECIFICATION

### Triethylamine

Parameters	Specification
CAS Number	121-44-8
Appearance	Colorless liquid with a strong, ammonia-like odor
Molecular Formula	C <sub>6</sub> H <sub>15</sub> N
Molecular Weight	101.19 g/mol
Boiling Point	89 °C
Melting Point	-114 °C
Flash Point	-4 °C
Purity	99–99.5%
Refractive Index	1.402
Solubility	Miscible with water; soluble in most organic solvents
Uses	Solvent and reagent in organic synthesis; base for esterifications; catalyst in certain polymerizations; intermediate in chemical manufacture

📞 +91-9227788155 | +91-9227788115 | +91-9227070667 | +91-260-6618618

✉ info@triveniinterchem.com | info@trivenichemical.com

🌐 www.triveniinterchem.com | www.trivenichemical.com

📍 135, Pancharatna, Char Rasta, G.I.D.C., Vapi-396195, Gujarat, India



[www.chemicalbull.com](http://www.chemicalbull.com)

GROUP OF Triveni CHEMICALS