

SPECIFICATION

Triptyl Chloride

Parameters	Specification
CAS Number	76-83-5
Appearance	Colorless crystals
Molecular Formula	C ₁₉ H ₁₅ Cl
Molecular Weight	278.76 g/mol
Boiling Point	280 °C
Melting Point	66 °C
Flash Point	60 °C
Purity	98–99%
Refractive Index	1.586
Solubility	Insoluble in water; soluble in organic solvents such as dichloromethane, chloroform, benzene, toluene
Uses	Protecting group for alcohols (trityl ethers); intermediate in organic synthesis



☎ +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



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