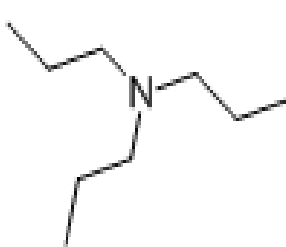


TRIPROPYLAMINE

Item	Value
PRODUCT NAME	tripropylamine
PRODUCT IMAGE	
CAS NUMBER	102-69-2
WEIGHT	143.27
FORMULA	
PROPERTIES	<p> Melting point: : -93.5°C(lit.) Boiling point: : $155-158^{\circ}\text{C}$(lit.) Density : 0.753g/mL at 25°C(lit.) vapor density : 4.9 (vs air) vapor pressure : 2.9 mm Hg (20°C) refractive index : $n_{20/D} 1.416$(lit.) FEMA : 4247 TRIPROPYLAMINE Flash point: : 98°C storage temp. : Flammables area solubility : 0.483g/l form : Liquid color : Clear colorless PH : 11.4 (2.6g/l, H₂O, 20) explosive limit : 0.6-5.5%(V) Water Solubility : 2.6 g/L (20°C) Sensitive : Hygroscopic BRN : 1098331 Stability: : Stable. Incompatible with acids, oxidizing agents. Protect from moisture. Flammable. CAS DataBase Reference : 102-69-2(CAS DataBase Reference) NIST Chemistry Reference : 1-Propanamine, N,N-dipropyl-(102-69-2) EPA Substance Registry System : 1-Propanamine, N,N-dipropyl-(102-69-2) </p>

Item	Value
SAFETY	Hazard Codes:T,Xn,C Risk Statements:10-20/21-25-34-52/53-23/25-21 Safety Statements:26-36/37/39-45-16-61-57-36/37/38 RIDADR:UN 2260 3/PG 3 WGK Germany:2 RTECS:TX1575000 F:34 Autoignition Temperature:356 ° F TSCA:Yes HazardClass:3 PackingGroup:III HS Code:29211980 Hazardous Substances Data:102-69-2(Hazardous Substances Data) Toxicity:LD50 orally in Rabbit: 200 - 2000 mg/kg LD50 dermal Rabbit 433 mg/kg