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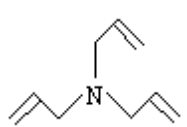
Triallylamine

Product Code: LYFM-203

CAS NO. 102-70-5

Molecular Formula: C₉H₁₅N

Structural Formula:



Property:

It is transparent and colorless to yellowish liquid, has ammoniacal odor. Relative density(water=1):0.809g/cm³ melting point:-70 °C, boiling point:155-156 °C, flash point:39.4 °C.

Specification:

Item	Index	Test Method
Content, %	≥99.0	GC
Moisture, %	≤0.3	DIN ISO 51777
Chroma(Hazen)	≤50	DIN ISO 6271

Application:

Triallylamine is mainly applied in organic synthesis and resin modifier, also can be used in the crosslinking of high absorbent and the intermediates of ion exchange resin. According to some reports, it can be used in producing polyester activator and the evocating agent of butadiene polymerization.

Package:

200L Iron Drum, 160Kg per Drum.

Storage and Transportation:

Pack and preserve the product in a sealed, cool and dry condition, avoid contacting strong oxidants, keep away from open fire.

The term of validity: Three years.

Transportation: Dangerous goods.

Our Promise: Sincere Business, First-Grade Quality, First-Class Service and Double Win.