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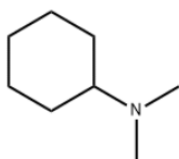
Product: **N,N-Dimethylcyclohexylamine**

N,N-Dimethylcyclohexylamine, a colorless liquid with a musky ammonia odor, less dense than water. It is used as polyurethane plastic catalyst, rubber promoter and intermediate in synthetic fibers.

Alias: **N,N-Dimethylcyclohex**; **N,N-diMethylcyclohexylaMine**; **Cyclohexanamine**; **DMCHA**

CAS No: **98-94-2**

Molecule structure



Specifications:

Appearance: Transparent Liquid

Purity: 99.0%min

Packing & Delivery 850kg/IBC, 17mt/FCL



UN No.2264, Class:8 Packing group:II

Application

☑ It is used in polyurethane plastics and textiles

and as a chemical intermediate.

☑ Used as as switchable hydrophilicity solvent

(SHS) for the extraction of lipids from freeze-

dried samples of *Botryococcus braunii*

microalgae for biofuel production.

☑ Used as catalyst in three-component

organocatalyzed Strecker reaction on water.