



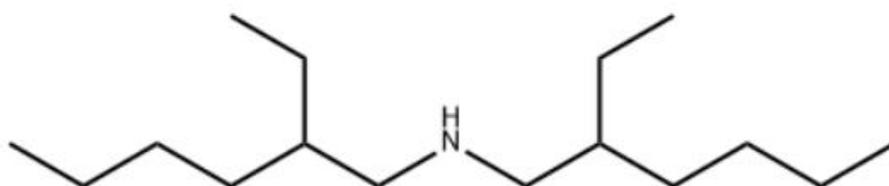
Unilong Industry Co., Ltd

Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China
Contact: +86-18653132120

Product name: Bis(2-ethylhexyl)amine

CAS: 106-20-7

Molecular wight: 241.46



Item	Standard
Melting point	-60 °C
Boiling point	123 °C5 mm Hg(lit.)
Density	0.805 g/mL at 25 °C(lit.)
Vapor pressure	0.0023 hPa (20 °C)
Refractive index	n ₂₀ /D 1.443(lit.)
Flash point	>230 °F
Specific gravity	0.804 (20/4 °C)
PH	>7 (H ₂ O, 20 °C)



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Application:

Diisooctylamine can be used in basic organic chemistry research and fine chemical production and other fields, in chemical research, the substance is mainly used in the preparation of surfactants. In the field of daily chemical production, diiso-octylamine can be used as an extractant for rare metals. Diiso-octylamine can also be used as an emulsifier for the preparation of stable emulsion systems. Emulsifiers are widely used in the production of daily chemicals in the fields of cosmetics, detergents, lubricants, pigments and coatings. The emulsifying properties of diiso-octylamine enable it to help mix oil and water and form a stable emulsion structure, thus enabling the preparation of emulsion products.

Package:

250kg/drum or according to customer requirements.

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