



NovAmine Di-2-Ethylhexyl AmineTM

NovAmine Di-2-Ethylhexyl AmineTM is a liquid secondary amine. It is used as a chemical intermediate and has potential for use in cationic surfactants as the quaternary salt. NovAmine Di-2-Ethylhexyl AmineTM has a typical molecular formula $[\text{CH}_3\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}(\text{CH}_2\text{CH}_3)\text{CH}_2]_2\text{NH}$.

The CAS# is 106-20-7.

Properties

Appearance:	Colorless to slightly yellow liquid
Molecular Weight:	241.5
Specific Gravity:	0.806 @ 20°C

Specifications

Purity:	98% minimum
Water (wt. %):	0.2% maximum
Color, Pt-Co.:	25 maximum

Packaging and Shipping

Available in 165kg net weight drums. Samples are available upon request.

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