

Product Name: DMTDA

Product Information

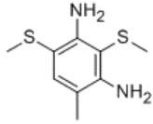
CAS No: 106264-79-3

Molecular Formula: C₉H₁₂N₂S

Molecular Weight : 214.36

Molecular Structure:

Specification :



Appearance	Light yellow to yellow transparent liquid
odor	Amine-like
Content of total Diamine	99%min
Dimethylthiolenediamine	95%min
Monomethylthiolenediamine	4%max
Trimethylthiolenediamine	1%max
TDA content	0.1%max
Color, Gardner color scale	2-8
Amine value (mgKOH / g)	520-540
Moisture (%)	0.1%max

Package:

200KG / iron drum(16MT/20'FCL)

Application:

DMTDA is new-model polyurethane elastomer curing cross-linking agent, which has two kinds of isomers, mixture of 2,4- and 2,6-DMTDA (proportion is about 77~80/17~20). Compared with common MOCA, it is lower-viscosity liquid at normal temperature, it has features such as low temperature operation and low dosage, etc.

Storage: Warehouse ventilation and low temperature drying