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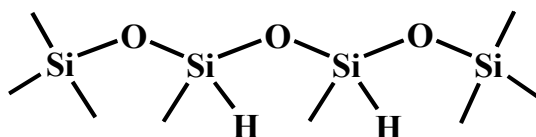
TECHNICAL DATA SHEET

H-804

3H, 5H-

Octamethyltetrasiloxane

CAS:16066-09-4



DESCRIPTION

H-804 3H,5H-octamethyltetrasiloxane,

chemical name: 1,3-Bis(trimethylsiloxy)-1,3dimethyldisiloxane, It has high-active Si-H bond, can be used hydrosilylation reactions, as the key raw material for using to synthesis polyether modified tetrasiloxane surfactant.

TYPICAL PROPERTIES

Appearance	Colorless transparent liquid
Purity	>95%
Molecular weight	282

USES AND APPLICATION

H-804 is applied in hydrosilylation, and as the key raw material for using to synthesis polyether modified tetrasiloxane surfactant.

SAFETY

Before handling, read the Material Safety Data Sheet and container label for safe use, physical and health hazard information.

STORAGE AND SHELF LIFE

After sealing packaging products stored in a cool, dry place, **H-804(Unbroken package)** has a shelf life of 12 months from date of manufacture. After the expiration date, we can retest it, and if it meets the requirement, we can still use it. H-804 is transported as hazardous chemicals.

PACKAGING

H-804 is available in 200 kg/1000 kg plastic drum.

LEGAL DISCLAIMER

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