Technical Data Sheet

ChangFu® N34
3-Aminopropyltris(trimethylsiloxy)silane

昌孚化工
特种有机硅

Description

ChangFu® N34 is a highly reactive, low molecular weight siloxane oligomer featuring primary amino groups, offering unique hydrophilicity and surface activity.

Features & Benefits

Primary amino functionality.
Able to enhance wettability and dispersibility.
Ideal choice as a lubricant and surface modifier.

Applications

Used as an important monomer in silicone-based hydrogel contact lenses.
Used as an end-capping agent for silicone rubber, resin, and oils.
Used as a surface modifier to enhance adhesion and compatibility in coatings and adhesives.

Typical Properties

Product No.	ChangFu® N34
Description	3-Aminopropyltris(trimethylsiloxy)silane
CAS No.	25357-81-7
Formula	C12H35NO3Si4
Purity	min 97%
Color	Colorless or light yellow
Appearance	Clear liquid

Package

Offered in 25L pails and 200L drums.
Custom packaging is available.

Storage

Stored in a cool, well-ventilated place.
Keep container tightly closed.

Transportation

See the corresponding Safety Data Sheet.