

### ChangFu® N34



3-Aminopropyltris(trimethylsiloxy)silane

- Description** ChangFu® N34 is a highly reactive siloxane oligomer. Its unique primary amino functional group gives it hydrophilicity and low molecular weight, making it suitable for a wide range of applications. It works very effectively as a lubricant, surface modifier, and dispersant.
- Features & Benefits** Highly reactive organosilicon compound containing primary amino functional groups. Efficient at reacting with other compounds. Low surface energy, good wettability and dispersibility.
- Applications** Used an important monomer in silicone-based hydrogel contact lenses, helping to create high-performance materials. Used as an end capping agent for silicone rubber, silicone resin, and silicone oil to improve materials' physical and chemical properties.

### Typical Properties

Product No.	ChangFu® N34
Description	3-Aminopropyltris(trimethylsiloxy)silane
CAS No.	25357-81-7
Formula	C <sub>12</sub> H <sub>35</sub> NO <sub>3</sub> Si <sub>4</sub>
Purity	min 97%
Color	Colorless or light yellow
Appearance	Clear liquid

- Package** Offered in 25L PE pails and 200L PVF steel drums. Custom packaging is available.
- Storage** Stored in a cool, well-ventilated place. Keep container tightly closed.
- Transportation** See the corresponding Safety Data Sheet.