

Technical Data Sheet

ChangFu® CON32 α
N-(Trimethoxysilylmethyl)methylcarbamate



Description	ChangFu® CON32 α is an advanced carbamate functional alpha silane. Its unique molecular structure enables dual reactivity as both curing agent and adhesion promoter.
Features & Benefits	Faster moisture-induced crosslinking. Able to enhance bonding between organic/inorganic interfaces. Especially suitable for moisture-sensitive formulations.
Applications	Used as a water scavenger to replace Vinyltrimethoxsilane in silane terminated polymers, moisture-cure polyurethanes, and hybrid polymer systems. Used as a coupling agent in industrial coatings and adhesives. Used as a reagent for organic compounds synthesis.

Typical Properties

Description	N-(Trimethoxysilylmethyl)methylcarbamate
Product No.	ChangFu® CON32 α
CAS No.	23432-64-6
Formula	C ₆ H ₁₅ NO ₅ Si
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.