

ChangFu® DHN33α
N-(6-Aminohexyl)aminomethyltriethoxysilane



Description	ChangFu® DHN33α is a specialty long-chain silane containing both primary and secondary amine functional groups. This unique molecular structure delivers better reactivity, enhanced flexibility, and broader compatibility than conventional amino silanes.
Features & Benefits	Dual amino functionality. Able to improve transparency and minimize haze. Suitable for UV cure, PU, and epoxy systems.
Applications	Used as a coupling agent and adhesion promoter in coatings, inks, adhesives, and sealants. Used as a surface modifier to improve dispersion and compatibility of fillers and pigments. Used as a component in silane modified polymers for enhanced durability. Used as a multifunctional primer and corrosion inhibitor for glass and metals. Used as an intermediate for the synthesis of textile and fabrics additives.

Typical Properties

Description	N-(6-Aminohexyl)aminomethyltriethoxysilane
Product No.	ChangFu® DHN33α
CAS No.	15129-36-9
Formula	C ₁₃ H ₃₂ N ₂ O ₃ Si
Purity	min 92%
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.