

ChangFu® NCO32P

1,3-Bis(prop-2-enyl)-5-(3-trimethoxysilylpropyl)-1,3,5-triazinane-2,4,6-trione



Description	ChangFu® NCO32P is an allyl isocyanurate functional silane coupling agent. Its molecular structure enables thermal/radical crosslinking and provides moisture-cure reactivity.
Features & Benefits	Dual organic-inorganic functionality. Dual-cure (thermal & moisture) capability. Better adhesion promoter than conventional silanes.
Applications	Used in advanced composites, suitable for mineral-filled polymers and carbon/glass fiber-reinforced composites. Used in coatings for electronics, requiring moisture- and corrosion-resistance properties. Used in specialty chemical synthesis.

Typical Properties

Description	1,3-Bis(prop-2-enyl)-5-(3-trimethoxysilylpropyl)-1,3,5-triazinane-2,4,6-trione
Product No.	ChangFu® NCO32P
CAS No.	26903-80-0
Formula	C ₁₅ H ₂₅ N ₃ O ₆ Si
Purity	min 95%
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.