

### ChangFu® NCO32C



Tris(3-trimethoxysilylpropyl)isocyanurate

<b>Description</b>	ChangFu® NCO32C is a trimeric compound that combines the functionality of cyclic isocyanate group and methoxy groups. As a protected isocyanate alkoxy silane, it can hydrolyze and form a reactive silanol structure and promote adhesion of polymers such as paintings, coatings, sealants, and adhesives.
<b>Features &amp; Benefits</b>	Non-reactive isocyanurate. Superior adhesion promoter for polymers and inorganic substrates. Especially suitable for hot melt adhesives.
<b>Applications</b>	Used as a coupling agent to promote adhesion and a surface modifier to improve fillers dispersion in coating and adhesives. Used as a crosslinker of RTV and improve the bonding between rubber and substrates. Used in the preparation of adsorbing materials for heavy metal ions.

#### Typical Properties

Description	Tris(3-trimethoxysilylpropyl)isocyanurate
Product No.	ChangFu® NCO32C
CAS No.	26115-70-8
Formula	C <sub>21</sub> H <sub>45</sub> N <sub>3</sub> O <sub>12</sub> Si <sub>3</sub>
Purity	min 95%
Color	Colorless or light yellow
Appearance	Clear liquid

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