

ChangFu® BM32

Bis(trimethoxysilyl)methane



Description	ChangFu® BM32 is a specialty silane with the molecular formula C ₇ H ₂₀ O ₆ Si ₂ . This new dipodal silane is difficult to synthesize and is only a lab-scale product. We are currently unable to provide a detailed description of the specific characteristics of this product. Further testing and verification are necessary for us to determine its performance and market prospects.
Features & Benefits	Dipodal silane compound. High reactivity with the presence of chloro group. Not a commercial product at ChangFu.
Applications	Used as a reagent and a laboratory chemical, especially for the synthesis of chemical compounds.

Typical Properties

Description	Bis(trimethoxysilyl)methane
Product No.	ChangFu® BM32
CAS No.	5926-29-4
Formula	C ₇ H ₂₀ O ₆ Si ₂
Purity	min 95%
Color	Colorless
Appearance	Clear liquid

Package	Offered in 0.1-1L containers. Custom packaging is available.
Storage	Stored in a cool, well-ventilated place. Keep container tightly closed.
Transportation	See the corresponding Safety Data Sheet.