

ChangFu® SBA10α Chloromethyltrimethylsilane



Description	ChangFu® SBA10α is an alpha silane compound which has been commonly employed as a silylation reagent in organic synthesis. With the chloromethyl group in its structure, ChangFu® SBA10α has high reactivity and can undergo many chemical reactions to produce new organosilicon compounds.
Features & Benefits	Alpha silane with a chloromethyl group. Highly chemical reactivity. Valuable silylation reagent in organic synthesis.
Applications	Used in a Witting reaction to synthesize terminal alkenes. Used as an effective silylation reagent and a precursor in the preparation of various organosilicon compounds, pharmaceuticals, and agrochemicals.

Typical Properties

Description	Chloromethyltrimethylsilane
Product No.	ChangFu® SBA10α
CAS No.	2344-80-1
Formula	C ₄ H ₁₁ ClSi
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.