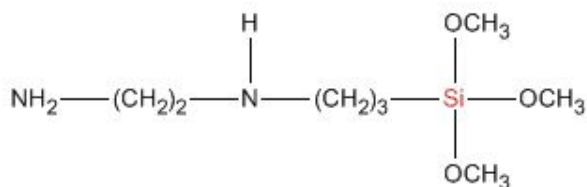


CG-A112 N-(2-Aminoethyl-3-aminopropyl)trimethoxysilane

Chemical Structure:



The Equivalent Products to other Manufacturers:

GE	Dowcorning	ShinEtsu	Degussa	Chisso
A-1120	Z-6020	KBM-603	DAMO	S320

Typical Physical Properties

Product No.:	CG-A112
Chemical Name:	N-(2-Aminoethyl-3-aminopropyl) trimethoxysilane
CAS No.:	1760-24-3
EINECSNo.:	212-164-2
Formula:	C ₈ H ₂₂ N ₂ O ₃ Si
Appearance:	Colorless transparent liquid
Density(ρ 20, g/cm3):	1.0200 ± 0.0050
Refractive Index(n _{25D}):	1.4430 ± 0.0050
Purity	98%

Applications:

Provides superior elongation, flexibility and spreading at the interface as a coupling agent.

Xizou Economic Development Zone Industrial Park, Qufu, Shandong, China

Tel: 86-537-4631088

Fax: 86-537-4631369

www.silanechem.com

sales@silanechem.com



Improve adhesion between glass, mineral and metal surfaces and amino-reactive resins.
Improves adhesion, while maintaining good shelf stability as an additive in waterborne systems

Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container

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