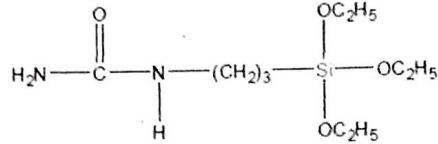


3-Ureidopropyltriethoxysilane(50% in methanol)

Chemical structure:



Typical physical properties

Chemical name:	3-Ureidopropyltriethoxysilane(50% in methanol)
CAS No. :	23779-32-0
EINECS No. :	245-876-7
Formula:	C ₁₀ H ₂₄ N ₂ O ₄ Si
Appearance:	Colorless to yellowish transparent liquid
Refractive index(n _{25D}) :	1.3850~1.4000

Applications:

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

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: 180kg/drum

1000L IBC Container: 900kg/container

米科美化工(山东)有限公司
MIKEM CHEMICAL (SHANDONG) CO., LTD

MIKEM CHEMICAL(SHANDONG)CO.,LTD

Address: Jinan University Science Park, Jinan, Shandong, China

Website: <http://micdykol.com> Email: ella@mikem.com

