

Technical Data Sheet

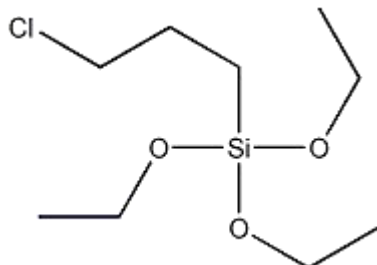
TDS NO.: KBR-04

Revision Date: 26/04/2020



γ -chloropropyltriethoxysilane

Chemical Structure:



Typical Physical Properties

Product No.:	KBR-04
Chemical Name:	γ -chloropropyltriethoxysilane
CAS No.:	5089-70-3
EINECS No.:	225-805-6
Molecular Formula:	C ₉ H ₂₁ ClO ₃ Si
Molecular Weight:	240.8
Appearance:	Colorless transparent liquid
Density: (22.5°C)	1.000g/ml
Purity:	≥98.5%

Application and Performance

Can be used for preparation of the reactive silicone oil and a silane coupling agent, is important raw material for production of a variety of silane coupling agents intermediates, its own can also be used as the coupling agent of the epoxy resin composites.

Safety

Risk Statements :	10-36/37/38
Safety Statements :	16-26-36
UN No.:	1993
TSCA :	YES
HS Code :	2931900090

Packaging

950KG/IBC, 190KG/Drum