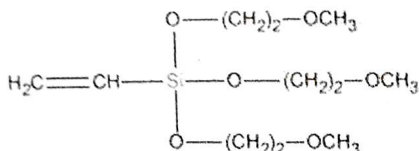


Vinyltris(2-methoxyethoxy)silane

Chemical structure:



Typical physical properties

Chemical name:	Vinyltris(2-methoxyethoxy)silane
CAS No. :	1067-53-4
EINECS No. :	213-934-0
Formula:	C ₁₁ H ₂₄ O ₆ Si
Appearance:	Colorless transparent liquid
Refractive index(n _{25D}) :	1.4210 ~1.4310
Purity:	98%

Applications:

Used as coupling agent, adhesion promoters, crosslinking agent.

Used for sulfur and peroxide cured rubber, polyester, polyolefins, styrenics, and acrylics etc.

Used to copolymerize with ethylene for moisture induced coupling of polyethylene.

Used to graft to polyethylene for moisture induced coupling.

Used for surface treatment of mineral fillers in plastics.

Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container

