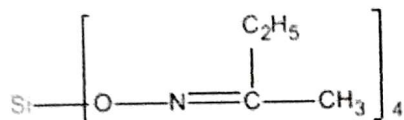


Tetra(methylethylketoxime)silane

Chemical structure:



Typical physical properties

Chemical name:	Tetra(methylethylketoxime)silane
CAS No. :	34206-40-1
EINECS No. :	251-882-0
Formula:	C ₁₆ H ₃₂ N ₄ O ₄ Si
Appearance:	Colorless transparent liquid
Refractive index(n _{25D}) :	1.4380±0.0050
Purity:	40%-50%

Applications:

It is used as a neutral curing agent in silicone sealant formulations.

Normally, it will be combined with MOS or VOS to achieve higher reactivity, shorter skin formation times and higher crosslinking density.

Another important advantage of using TOS in silicone sealants is that extended tooling times can be achieved without jeopardizing crack-resistance.

Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 950kg/container

