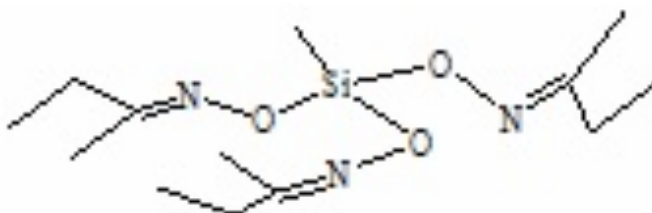


Roopal Si-6MO
 (Methyltris(methylethylketoxime)silane)
 ALSO KNOWN AS
 (Methyl Trimethylethylketoxime Silane)
Technical Data Sheet



Property Description	Specifications
Appearance	Colorless to yellowish transparent liquid
CAS#	22984-54-9
Molecular Weight g/mole	301.46
Specific Gravity (p20*c, g/cm3)	0.970-0.980
Refractive Index (n 25 °C D)	1.4558-1.4598
Color (APHA)	25 Max
Purity%	95.0 Min

Applications:

- A neutral curing agent in silicone sealant formulations. Generally, this silane is used for cross linking silanol terminated polydimethylsiloxane in the presence of atmospheric moisture
- Used as main cross linker of choice for oxide silicone sealants and can be used by itself or in combination with other oxide silanes to provide the sealant with targeted properties such as desired cure rate, adhesion etc..)

Packing 200kg Drums

Disclaimer: Users should use this information, only as a supplement to other information gathered by them, and should make their own independent judgement of suitability of this information to ensure proper use while protecting health & safety of employees/ users. We recommend thorough testing in the lab for its suitability before its use in the production. We make no warranty whether expressed or implied, including warranties of merchantability or fitness for particular purpose. Neither do we assume any responsibility for infringement of third parties patent rights which may arise from the use of this product.