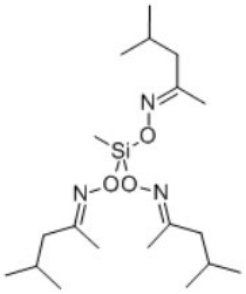
LANYACHEM
"The Chemistry We Serve"

YAC-MIBKOS

Methyltris(Methylisobutylketoximino)Silane



CAS No. 37859-57-7

Specifications:

Tests	Specification
Appearance	Colorless to light-yellow transparent liquid
Assay	≥90.0%

Package: 190Kg/Drum or 950Kg/IBC

Application:

- It is a crosslinking agent with low physiological toxicity used for ketoxime type room temperature curing silicone rubber.
- This product is often mixed with vinyl tri(methyl isobutyl ketoxime) silane, tetra(methyl isobutyl ketoxime) silane, etc., to achieve ideal performance in silicone rubber.
- Compared to ketoxime crosslinkers produced from butanone oxime as raw materials, such as methyl tributyltin oxime silane, the methyl isobutyl ketoxime released during the curing of RTV silicone rubber has very low physiological toxicity, making it suitable for use in places where products releasing butanone oxime are restricted.

Storage: Seal and store in a cool, dry, well-ventilated place, protected from moisture and water, and away from fire and heat sources.



Recommend Shelf Life: 12 months.