

IOTA-129 Tetra methylethylketoxime silane

Molecular Formula: C₁₆H₃₂N₄O₄Si

Molecular Weight: 372.54

CAS No.: 34206-40-1

EINECS: 251-882-0

Purity: 99.0% min.

Appearance: Colorless transparent liquid

PH Value: 6-7

Application:

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 is that extended tooling times can be achieved without jeopardizing crack-resistance.

Packing and storage:

Net 200L per plastic barrel and stored in a cool, dry place to avoid light, heat and moisture.