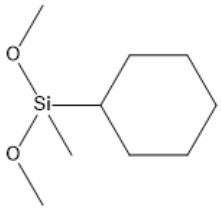
YAC-CMMS

Cyclohexyldimethoxymethylsilane



CAS No. 17865-32-6

Specifications:

Tests	Specification
Appearance	Colorless transparent liquid
Color (Pt-Co)	≤20
Assay	≥99.00%
Moisture	≤0.01%
Density (20℃)	0.940~0.950g/cm^3

Package: 180Kg/Drum

Application:

- This product serves as an additive for high-efficiency supported catalysts in propylene polymerization. Within the catalyst system, it functions as an effective external electron donor, playing a crucial role in enhancing catalytic activity, improving stereoregularity, and extending active lifespan.
- Suitable for both bulk and solution polymerization processes of propylene, it demonstrates dual applicability in "small bulk" (bench-scale) and continuous polypropylene production systems.

Storage: Store in a cool, dry, well-ventilated environment and keep separated from acids, alkalis, and oxidizing agents.



Recommend Shelf Life: 12 months.