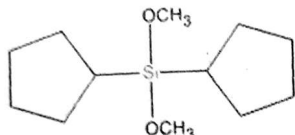


Dicyclopentyldimethoxysilane

Chemical structure:



Typical physical properties

| | |
|--------------------------------------|---|
| Chemical name: | Dicyclopentyldimethoxysilane |
| CAS No. : | 126990-35-0 |
| EINECS No. : | N.A |
| Formula: | C ₁₂ H ₂₄ O ₂ Si |
| Appearance: | Colorless transparent liquid |
| Refractive index(n _{25D}): | 1.4630 ± 0.0050 |
| Purity: | 99% |

Applications:

Can be used in combination with Ziegler-Natta catalysts to increase the isotactic index of Polypropylene.

Can increase yield of polymer per unit weight of catalyst.

Can increase isotactic content of polypropylene-based polymers.

Can improve molecular weight dispersity of the polymer.

Packing:

210L Iron Drum: 180kg/drum

1000L IBC Container: 900kg/container

米科美化工(山东)有限公司
MIKEM CHEMICAL (SHANDONG) CO., LTD