Item Code: CFS-326 Chemical Name: Cyclohexylmethyldimethoxysilane

Typical Properties

CAS No.: 17865-32-6 Formula: C9H20O2Si Density: ~0.9472 Refractive Index: ~1.4354 Appearance: Colorless clear liquid Purity: min 98%

Applications

Used as a high-efficient and non-toxic catalyst for propylene polymerization. It is a good external electron donor, which plays an important role in improving catalyst activity, stereotaxy and prolonging active life.

Used to replace CFS-669(Diphenyldimethoxysilane, DDS) as a non-toxic option in medical, health, food and other industries.

Packaging

CFS-326 is available in 25L PE pails, 200L steel drums or 1000L IBC totes. Custom packaging possibilities are also available.

Transportation

UN1993 3/PG III More detailed and comprehensive information can be found in the corresponding Safety Data Sheet.

Storage

Stored in a cool, well-ventilated place, and avoid exposure to humidity. Should be stored in its original containers and used up asap after opening. The expected shelf life is 12months, when stored in a strictly sealed container and under proper conditions.



Hubei Co-Formula Material Tech Co., Ltd. Tel.: +86-27-84459282 Web: www.cfmats.com Email: sales@cfmats.com