

Co-Formula Silane Coupling Agent

Item Code: CFS-955

Chemical Name: Chloromethyltriethoxysilane

Typical Properties

CAS No.: 15267-95-5

Formula: $C_7H_{17}ClO_3Si$

Density: ~1.048

Refractive Index: ~1.4069

Appearance: Colorless or yellowish clear liquid

Purity: min 95%

Applications

Used as an essential raw material to produce functional silanes. It's always used to produce several alpha silanes and amino functional silanes.

Used as an RTV rubber additive and an intermediate for organic silicone materials.

Used as a coupling agent to improve adhesion between organic polymers and inorganic substrates.

Used as a surface modifier for micro-particle surface modification.

Packaging

CFS-955 is available in 25L PE pails or 200L steel drums.

Custom packaging possibilities are also available.

Transportation

UN1993 3/PG III

More detailed and comprehensive information can be found in the corresponding SDS.

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.



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