

Technical Data Sheet

CFS-955 Chloromethyltriethoxysilane

CFS-955 Chloromethyltriethoxysilane is an important intermediate for the preparation of functional silanes and silicone compounds.

Typical Properties:

| | |
|---------------|--|
| Chemical Name | Chloromethyltriethoxysilane |
| Cas No | 15267-95-5 |
| Formula | C ₇ H ₁₇ ClO ₃ Si |
| Color | Colorless |
| Appearance | Clear liquid |
| Purity | min 95% |

Applications:

CFS-955 is mainly used as an essential raw material to produce functional silanes. It's always used to produce several alpha silanes and amino functional silanes.

CFS-955 can be also used as an RTV rubber additive and an intermediate for organic silicone materials.

CFS-955 can act as a coupling agent to improve adhesion between organic polymers and inorganic substrates.

CFS-955 can be also used as a surface modifier for micro-particle surface modification.

Packaging:

CFS-955 is offered in 25L PE pails, 200L PVF steel drums and 1000L IBC totes.

Please contact Co-Formula team for any special packaging request.

Storage:

CFS-955 should be stored in a cool, well-ventilated place, and avoid exposure to humidity.

CFS-955 should be stored in its original containers and used up as soon as possible after opening.

When stored in a strictly sealed and unopened container, CFS-955 has a shelf life of 12months.