

CFS-041, Allytriethoxysilane

CFS-041, Allytriethoxysilane is a silane coupling agent with excellent functionality. It is mainly used for the modification of special rubber products.

Typical Properties:

Chemical Name	Allytriethoxysilane
Synonyms	Triethoxy-2-propenyl-silane
Cas No	2550-04-1
Formula	C ₉ H ₂₀ O ₃ Si
Color	Colorless
Appearance	Clear liquid
Purity	min 96%

Applications:

CFS-041 can be used as a reagent for the synthesis of organic intermediates and polymers.

CFS-041 can be used as a rubber agent for the modification of special rubber products.

CFS-041 can be used as an additive for unsaturated polyester and acrylic resin, glass fiber modifier, and crosslinking agent of high-density polyethylene.

CFS-041 can be used to enhance the bonding performance of fluoro silicone rubbers and fluoro rubber with metal and other materials, with excellent bonding strength and stability.

Packaging:

CFS-041 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-041 should be stored in a cool, well-ventilated place, and avoid exposure to humidity.

CFS-041 should be stored in its original containers and used up asap after opening.

When stored in a strictly sealed and unopened container, CFS-041 has a shelf life of 12months.