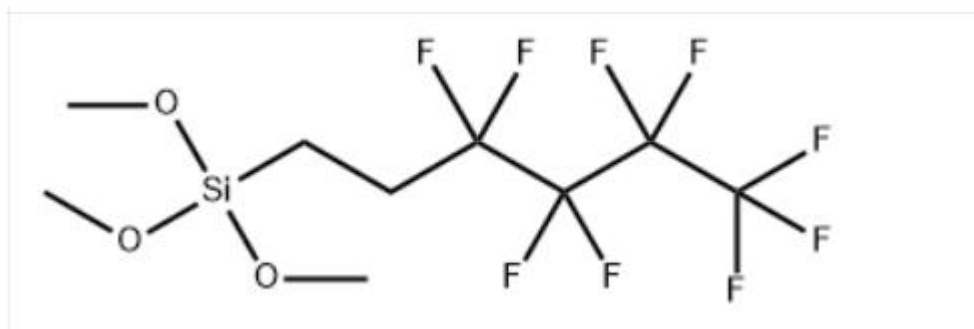




Product name:NONAFLUOROHXYLTRIMETHOXYSILANE

CAS:85877-79-8

Molecular Weight:368.27



ITEM	STANDARD
Appearance (25°C)	Colorless clear liquid
Content %	≥98%
Density	1.35 - 1.45g/cm ³
Moisture %	≤0.1%

Application:

1>Surface treatment agent: NONAFLUOROHXYLTRIMETHOXYSILANE can be used to treat the surface of materials, forming a fluorosilane film with low surface energy on the surface of materials, giving the materials good hydrophobicity, oleophobicity and anti-fouling properties, improving the corrosion resistance, wear resistance and anti-aging properties of materials, etc., and is widely used in surface protection of glass, metal, ceramics and other materials.

2>Paints and coatings: Adding to paints can improve the performance of paints, such as improving the weather resistance, chemical corrosion resistance and self-cleaning properties of coatings, making the coating surface less likely to be attached by water, oil and dirt, and extending the service life of coatings.



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3>Electronic industry: Used for surface treatment of electronic components, NONAFLUOROHEXYLTRIMETHOXYSILANE can improve the moisture-proof, dust-proof and insulation properties of electronic components, protect electronic components from the influence of the external environment, and improve their reliability and stability.

4>Textile treatment: After the textiles are treated, the textiles can have the "three-proof" functions of waterproof, oil-proof and anti-fouling, while not affecting the breathability and softness of the textiles, and improving the quality and service life of the textiles.

Package:

Usually packed in 200KG/DRUM, and also can be do customized package.

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