



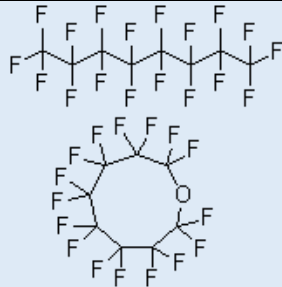

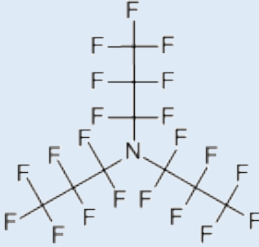
# Fluorinated Fine Chemicals




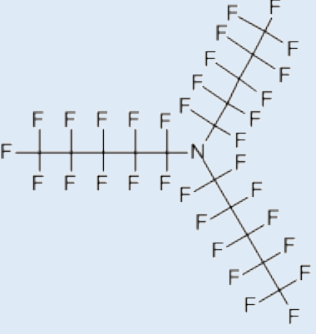

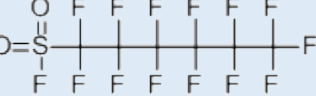
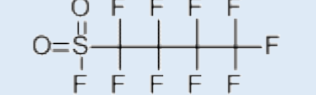
Fuzhou Topda New Material Co., Ltd

福州泰普达新材料有限公司

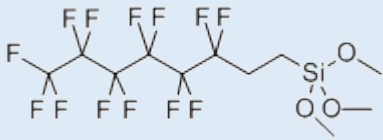
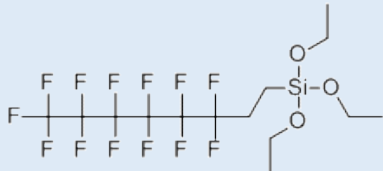

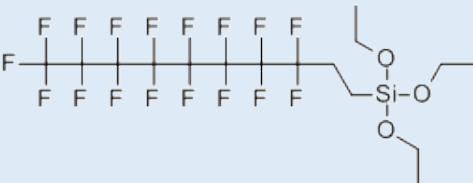
## Professional supplier of fluorinated materials

Product Code	Product Name	CAS No	Chemical Structure	Main Applications
Topda FC-77	Perfluorocycloether	52623-00-4		Used as cleaning agent of electric industry.
Topda FC-131	Perfluorotriethylamine	359-70-6		Used as electrical insulating oil, conductive coolant, dielectric fluid and lotion in aerospace industry, electronic industry and electric power industry.
Topda FC-320	Perfluorotripropylamine	339-83-0		Used as corrosion inhibitor, transmission fluid, dielectric insulating oil for instruments. Used as cleaning agent of electronics, CD-ROM and precision instruments.
Topda FC-43	Perfluorotributylamine	311-89-7		Used as an anticorrosive driving isolating liquid for apparatus & instruments. Used as a dielectric insulating oil.

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Topda FC-70	Perfluorotriptylamine	338-84-1		Used as electrical insulation oil, thermal conductive coolant, dielectric liquid, precision instrument cleaning fluid in the aerospace industry, electronics, power industry, etc.
Topda FC-8	Perfluorooctanesulfonyl Fluoride	307-35-7		Used as one of the basic materials for fluorinated surfactants preparation.
Topda FC-6	Perfluorohexane Sulphonyl Fluoride	423-50-7		It is one of the basic materials for formulating the fluorinated surfactants.
Topda FC-4	Perfluorobutanesulfonyl Fluoride	375-72-4		It is one of raw materials for various of perfluoro surfactants.

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TPD-FS1310	1H,1H,2H,2H-Perfluorooctyltrimethoxysilane	85857-16-5		<p>Used for waterproofing and antifouling treatment of glass, ceramic, granite, natural stone, wood, plastic composite, fabrics, etc.</p> <p>Used as additive for anti-fouling coating.</p>
TPD-FS1320	1H,1H,2H,2H-Perfluorooctyltriethoxysilane	51851-37-7		<p>Used for waterproofing and antifouling treatment of glass, ceramic, granite, natural stone, wood, plastic composite, fabrics, etc.</p> <p>Used as additive for anti-fouling coating.</p>
TPD-FS1710	1H,1H,2H,2H-Perfluorodecyltrimethoxysilane	83048-65-1		<p>Used for waterproofing and antifouling treatment of glass, ceramic, granite, natural stone, wood, plastic composite, fabrics, etc.</p> <p>Used as additive for anti-fouling coating.</p>
TPD-FS1720	1H,1H,2H,2H-Perfluorodecyltriethoxysilane	101947-16-4		<p>Used for waterproofing and antifouling treatment of glass, ceramic, granite, natural stone, wood, plastic composite, fabrics, etc.</p> <p>Used as additive for anti-fouling coating.</p>
TPD-PFSA	Perfluorosulfonic Acid Ion-Exchange Resin	-	-	<p>Can be used for producing ion exchange conductive membranes, fuel cell ion exchange membranes, superacid catalysts used in organic synthesis, superstable ion-exchangers and so on</p>
TPD-PIES	Perfluorinated Ion Exchange Solution	-	-	<p>Can be used to prepare perfluorinated ion exchange electrolyte films and catalyst for fuel cells, electrochemical sensors, etc. and it can be used to patch the IEM.</p>

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