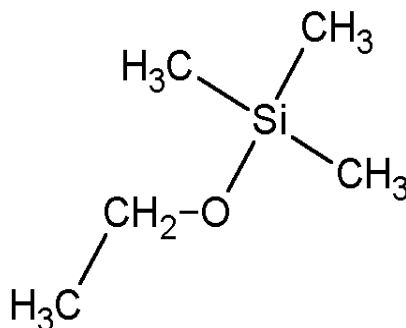




Product Information

GP-733 TRIMETHYLETHOXY SILANE

Genesee Polymers' *GP-733 TRIMETHYLETHOXY SILANE* is an intermediate useful for blocking hydroxyl or amino groups to perform reactions on multi-functional organic compounds or polymers. It is also useful for deactivating glass surfaces used in gas chromatographic applications.



TYPICAL PROPERTIES	
Appearance	Clear, Colorless Liquid
Weight/Gallon @ 68° F	6.3
Flash Point (P.M.C.C.)	23° F
Specific Gravity	0.75
Boiling Range	167 - 169° F
Vapor Pressure @ 77° F	111 mm Hg.

INNOVATIVE POLYMER TECHNOLOGY

PROCESSING AND SAFETY GUIDELINES

Genesee Polymers' *GP-733 TRIMETHYLETHOXY SILANE* should be handled with care. Although *GP-733* is not highly toxic, it has a low flash point of 23° F (making it Flammable) and a high vapor pressure at room temperature. For additional safety precautions, refer to Safety Data Sheet.

PACKAGING/HANDLING/STORAGE

GP-733 TRIMETHYLETHOXY SILANE is supplied in 5-gallon (30 lbs.) pails and 55-gallon (330 lbs.) drums.

GP-733 is Flammable. Keep away from open flames or welding torches, even when drum is empty. Moisture Sensitive. Keep containers tightly sealed.



www.gpcsilicones.com

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