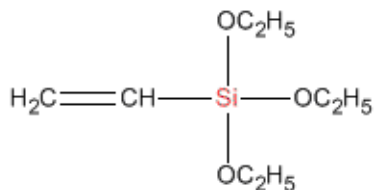


## CG-V151 Vinyltriethoxysilane

### Chemical Structure:



### The Equivalent Products to other Manufacturers:

GE	Dowcorning	ShinEtsu	Degussa	Chisso
A-151	Z-6518	KBE-1003	VTEO	S220

### Typical Physical Properties

Product No.:	CG-V151
Chemical Name:	Vinyltriethoxysilane
CAS No.:	78-08-0
EINECSNo.:	201-081-7
Formula:	C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> Si
Appearance:	Colorless transparent liquid
Density( ρ 20, g/cm3):	0.9110 ± 0.0050
Refractive Index(n25D):	1.3960 ± 0.0050
Purity	98%

### Applications:

Coupling agent in filled polymer systems, which cure via a free radical mechanism.

Finish for glass or a binder additive in glass-reinforced polyester resins.

Integral additive in mineral-filled polyester or DAP resin compounds.

Additive to mineral-filled elastomers which are peroxide vulcanised.

### Packing:

210L Iron Drum: 180kg/drum

1000L IBC Container: 900kg/container