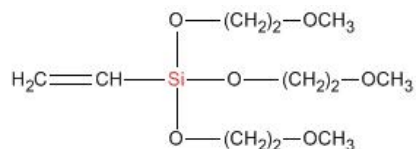


## SICOSIL® SICO-V172

## Vinyltris(2-methoxyethoxy)silane

**Chemical structure:****Typical physical properties**

Product No.:	SICOSIL® SICO-V172
Chemical name:	Vinyltris(2-methoxyethoxy)silane
CAS No.:	1067-53-4
EINECS No.:	213-934-0
Formula:	C <sub>11</sub> H <sub>24</sub> O <sub>6</sub> Si
Appearance:	Colorless transparent liquid
Refractive index(n <sup>25</sup> D):	1.4210 ~1.4310
Purity:	98%

**Applications:**

SICOSIL® SICO-V172 is used as coupling agent, adhesion promoters, crosslinking agent.

SICOSIL® SICO-V172 is used for sulfur and peroxide cured rubber, polyester, polyolefins, styrenics, and acrylics etc.

SICOSIL® SICO-V172 is used to copolymerize with ethylene for moisture induced coupling of polyethylene.

SICOSIL® SICO-V172 is used to graft to polyethylene for moisture induced coupling.

SICOSIL® SICO-V172 is used for surface treatment of mineral fillers in plastics.

**Packing:**

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container

**Sico Performance Material (Shandong) Co., Ltd**

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