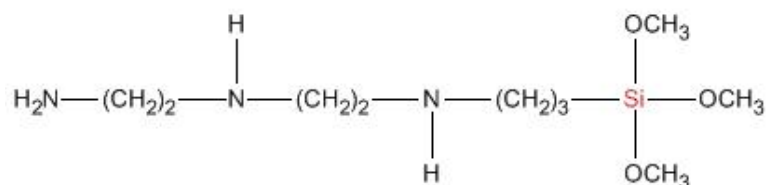


## SICOSIL® SICO-A113

## Diethylenetriaminopropyltrimethoxysilane

## Chemical structure:



## Typical physical properties

Product No.:	SICOSIL® SICO-A113
Chemical name:	Diethylenetriaminopropyltrimethoxysilane
CAS No.:	35141-30-1
EINECS No.:	252-390-9
Formula:	C <sub>10</sub> H <sub>27</sub> N <sub>3</sub> O <sub>3</sub> Si
Appearance:	Yellowish transparent liquid
Refractive index(n <sup>25</sup> D):	1.4585~1.4595
Purity:	95%

## Applications:

As additive to PVC-pastisols, SICOSIL® SICO-A113 can improve excellent adhesion between PVC and metals.

As corrosion inhibitor in liquid detergents, SICOSIL® SICO-A113 can improve the chip resistance of the paint, cut down rust problem

SICOSIL® SICO-A113 can be used as size ingredient for glassfibers and glass fabrics.

SICOSIL® SICO-A113 can be used as additives for fundry resins, like penolic, furan and melamine resins.

SICOSIL® SICO-A113 also can be used as primer or additive for adhesive and sealants.

## Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container

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