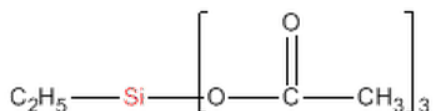


CG-N253 Ethyltriacetoxysilane

Chemical Structure :



The Equivalent Products to other Manufacturers :

GE	Dow corning	ShinEtsu	Degussa	Wacker
N.A	N.A	N.A	N.A	ES23

Typical Physical Properties

Product No.:	CG-N253
Chemical Name:	Ethyltriacetoxysilane
CAS No.:	17689-77-9
EINECSNo.:	241-677-4
Formula:	C ₈ H ₁₄ O ₆ Si
Appearance:	Colorless or light yellow transparent liquid
Refractive Index(n _{25D}):	1.4123 ± 0.0050
Purity	95%

Applications:

CG-N253 is used as curing agent in acetoxy crosslinking RTV-1 sealant formulations. Within the curing reaction acetic acid is produced as a byproduct. Therefore, the corrosive reaction of the byproduct with substances like marble or iron has to be taken in consideration when using acetate crosslinkers.

CG-N253 does not contain any additives such as catalysts, stabilizers or adhesion promotion agents. If required, these additives have to be added to the sealant formulation separately.

Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container