



$N\hbox{-}(n\hbox{-}butyl)\hbox{-}3\hbox{-}amin opropyl trime thoxy silane$

Chemical structure:

Typical physical properties

Chemical name:

N-(n-butyl)-3-aminopropyltrimethoxysilane

CAS No.:

31024-56-3

EINECS No.:

250-437-8

Formula:

C₁₀H₂₅NO₃Si

Appearance:

Colorless transparent liquid

Refractive index(n25D):

1.4146~1.4346

Purity:

95%

Applications:

Can be used as a primer or additive and for the chemical modification of sealants and adhesives.

Can be used as a size constituent or finish for glass fiber/glass fabric composites.

Can be used as an additive to phenolic, furan and melamine resins used in foundry resins.

Can be used for pretreatment of fillers and pigments used in mineral-filled polymers. Can be used as an endcapper for polyurethanes.

Packing:

210L Iron Drum: 200kg/drum

1000L IBC Container: 1000kg/container

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