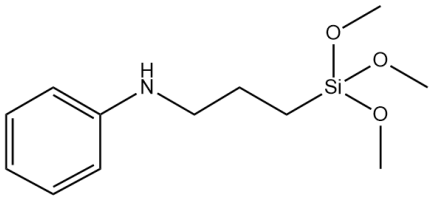
LANYACHEM
"The Chemistry We Serve"

YAC-AB313

3-anilinopropyltrimethoxysilane

CAS No. 3068-76-6



Specifications:

Tests	Specification
Appearance	Colorless to light-yellow transparent liquid
Assay	≥96.0%
Density (20℃)	1.065~1.075g/cm^3
Refractive index (nD^{25})	1.5010~1.5110

Package: 200Kg/Drum or 1000Kg/IBC

Application:

- An excellent adhesion promoter for a wide range of resin systems.
- As a bonding promoter for polyurethane, epoxy, acrylics, phenolic resins, and materials like glass, metal, fiberglass, and inorganic fillers, it can also be used in adhesives, sealants, coatings, fiberglass wetting agents and surface treatments, primers, and foundry molding sand binders. In addition, introducing high-temperature resistant phenyl functional groups can improve the high-temperature aging performance of glass fiber-reinforced phenolic composites.
- Can be used for polyurethane modification in SPU production.
- Suitable for surface treatment of inorganic fillers in high-temperature resistant resins.

Storage: Store in a tightly sealed container in a cool, dry, and well-ventilated place.



Recommend Shelf Life: 12 months.