YAC-AO9384

3-aminopropylsilane hydrolysate

CAS No. -

Specifications:

Tests	Specification
Appearance	Colorless to slightly yellowish transparent liquid
Density (20℃)	1.08~1.12g/cm^3
Viscosity (25℃)	3~7cps
Flash point	＞95℃
pH	10~12

Package: 25Kg/Drum

Application:

- Applied in suitable inorganic substrates are glass, glass fibres, glass wool, mineral wool, silicic acid, quartz, sand, cristobalite, wollastonite and mica; also suitable are aluminium trihydroxide, kaolin, talc, other silicate fillers, metal oxides and metals.
- Examples of particularly suitable polymers are epoxy resins, polyurethanes, phenolic resins, furane resins, melamine resins, PA, PBT, PC, EVA, PP, PVAC, acrylates and silicone.
- Improve product properties, such as mechanical properties, for example flexural strength, tensile strength, impact strength and modulus of elasticity moisture and corrosion resistance, improve processing properties, such as adhesion, better filler dispersion, high flash point.

Storage: Store in a ventilated, cool, dry place. Keep container tightly closed.

Recommend Shelf Life: 12 months.