

LYC-S660

Cationic surface sizing agent s660

CAS No. --

Specifications:

Tests	Specification
Appearance	Pale yellow to light brown liquid dispersion
Solid contents	30% ± 1%
Viscosity (25 °C)	<100 mPa.s
pH (original liquid)	2-5
Dispersibility	Easily dispersed in water

Package: 200Kg Drum or 1000Kg IBC .

Application:

- Its common addition point is within the surface sizing system, at the inlet of the starch transfer pump or directly added to the used gluing bin. The typical dosage is 2~5% (dry starch), which is roughly equivalent to 0.5~2.0kg/ton paper ton. Basically, it needs aluminum sulfate to help with sizing. It should be noted that it cannot be directly added to the application of OBA, which can prevent the failure of OBA. For different paper machines, the dosage of surface sizing agent should be optimized in order to obtain the best sizing effect.

Storage: It is suitable for low temperatures as much as possible, but care must be taken to avoid freezing the product.

Recommend Shelf Life: 6 months.