

LYC-CR30

Cationic rosin sizing agent CR 30

CAS No. --

Specifications:

Tests	Specification
Appearance	White Emulsion
Solid Content	34%-36%
Ionic	Cationic
Viscosity	<50cps
pH	2-4

Package: 200Kg Drum or 1000Kg IBC.

Application:

- It can be used directly, or diluted to 3~5 times with clarified water. The recommended point of addition is before the fan pump and continuously adding the rosin size through the metering pump. It can also be added to the aluminum sulfate and then pressurized screen, and the amount added is 0.3%-1.5% of the absolute dry fiber. Retention aids such as aluminum sulfate can be added to mixing tanks, enclosures or the same location. The sizing PH should be controlled at 4.5-6.5, and the offline white water should be controlled at 5~6.5.

Storage: It should be stored in a dry, ventilated, cool warehouse and protected from frost and direct sunlight. Contact with strong bases should be avoided.

Recommend Shelf Life: 6 months.