

KAPPAWET ST/142

Foam stabilizer for coating

Chemical composition	aqueous ammonium stearate dispersion
Appearance	white liquid
pH-value 20 °C	9 - 11 (10 %)
Density 20 °C (g/mL)	approx. 1.0
Ionic charge	anionic

Function

KAPPAWET ST/142 is a foam stabilizer that provides the foam formation and ensures a smooth and fine pore structure. The pores of foamed coating products are equally dispersed.

Application

Recommended amount to create an constant foam structure:

- 30 - 100 parts of KAPPAWET ST/142 to 1000 parts of the total batch

The mixture should be adjusted to a pH of 8.5 - 9.0 with ammonia before adding.

Dilution instruction

KAPPAWET ST/142 can be mixed with water in any ratio. The product is not resistant to acidic systems and to hardening agents.

Storage

KAPPAWET ST/142 has a shelf life of at least 6 months when stored properly at temperatures between 10 - 30 °C in tightly closed original containers. Temperatures above approx. 40 °C must be avoided in order to prevent irreparable damage to the product. Protect from frost!

Contact

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