



LEEFAZIN QUAT 12

Cationic softener with extremely softening effect and antistatic property and increase fabric's hydrophilic

Characteristics

Type of product	derivative of amid fatty acid
Ionogenity	cationic
Appearance	cream

Properties

- Stable for heating
- Antistatic effect
- It can used with other nanionic and cationic materials
- Suitable for towel and hydrofill fibers.
- Doesn't disturb the absorbency
- Scroopy handle

Application

- Using for all fiber
- Using for continues and non-continues method

Guide recipe

- Exhaust Process

Leefazin quat 20	1-2.5%
PH	4-6
Temperature	30-50°C
Time	20-30 min

- Folard system

Leefazin quat 20	15-25 g/l
Pick Up	70-90%

Spesial remarks

Storage stability 12 months
Keep out of the sunshine and keep it away.