textiletechnology

LEEFAZIN SD conc

Cationic softener

Characteristics

Type of product   derivative of amid fatty acid
Ionogenity   cationic
Appearance   yellow
Consistency   flake

Properties
- Stable for heating
- Antistatic effect
- It can used with other nonionic and cationic materials
- Scroopy handle

Application
- Using for all fiber
- Using for continues and non-continues method
- For dissolving, first melting OCF at 80^0C ,then add the water(80^0C) when mixing them ,until creating 20% concentration . continues mixing until cold it to 30^0C.

- **Exhaust Process**

Leefazin SD conc   0.2-0.5%
PH   4-6
Temperature $30\text{-}50^0$C
Time   20-30 min

- **Folard system**

Leefazin SD conc   3-5 g/l
Pick Up   70-90%

Spesial remarks
Storage stability   12 months

SGC