

FARBEN SHINE FOREL KR-EXTRA Soaking and Liming Agent

Appearance
Characteristics
Concentration (%)
pH Value (10 % in water)
Ionic Structure

- : Light-yellowish, clear liquid
- : Mixture of special surfactants
- : 28,0 ± 1,0 : 6,0 - 8,0
- : Anionic

PROPERTIES AND APPLICATION:

-It is used for all type soft leather in soaking and degreasing processes.

-It has wetting and a very good ability to emulsify. It increases the efficiency of liming process keeping the lime in the form of suspension.

-In addition to the superior wetting ability, it is resistant to hard water and chemicals used in wet process.

-It provides clean pelt and thin grain.

Recomended usage rates:

Liming;	
Forsheep,goatandcalfskins	0,5 – 1,0g/L
For calf skins	0,7 – 1,5g/L

STORAGE :

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In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

PACKAGING :

120 kg drums.

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