



FARBEN

THE CHEMICAL PRODUCER

FARBEN SHINE GROSSÖL 172

Synthetic Fatliquoring Agent

Appearance	: Dark, yellow, clear liquid
Characteristics	: Synthetic and sulphonated fatliquoring agent
Concentration(%)	: 60,0 ± 1,0
pH Value (10%inwater)	: 6,0 - 7,5
Ionic Structure	: Anionic

PROPERTIES AND APPLICATION :

- It can be used in different process such as retannage and main fatliquoring, chrome tannage and pickle for all kind soft leather.
- It is recommended in pickle for double face processes, when white or very light tones are required.
- It can also be applied in combination with other fatliquoring for bovine upper leather, garment leather and double face.
- It provides full, tight and softy leather types with smooth slippery touch.
- Its resistance to hard water, acidic mediums, electrolytes, chromium salts and synthetic tannins is excellent.

Recommended usage rates:

In the main fatliquoring 2,0 - 3,0%

In chrome tannage 1,0 - 2,0%

It is recommended in pickle stage for double face, when white or light tones are required.

STORAGE :

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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