



FARBEN
THE CHEMICAL PRODUCER

FARBEN SHINE GROSSÖL E-205

Synthetic Fatliquoring Agent for Fur-Suede

Appearance	: Light yellowish, clear, fluid liquid
Characteristics	: Preparation based on sulphochlorinatedparaffin
Concentration(%)	: 80,0 ± 1,0
pH Value(10% in water)	: 6,0 - 8,0
Ionic Structure	: Anionic

PROPERTIES AND APPLICATION :

- It is a special fatliquor developed for the production of all type soft fur leather.
- It provides softness and dry feel without felting the hairs or wool in the pickle bath and in the tannage bath(containing chrome, alum, zirconium, aldehydes and resins). It is obtained vivid, bright, clean hair and wool.
- It is used for the previous fatliquoring of fur-suede leathers in the chroming or even in the pickling, in order to ensure clean and beautiful view and pleasant handle. It is used to achieve the desired softness together with Farben Shine GROSSÖL E-212.
- It provides uniform penetration and fatliquoring to all type sofleathers and fur skins in the normal fatliquoring stage, and gives dry handle.
- It is in oxidable and odourless.

Recomended usage rates:

Fur-Suede applications;

In the beginning of chroming	4,0-6,0g/L Farben Shine GROSSÖL E-205
Later	3,0-6,0g/L Farben Shine GROSSÖL E-212
Normal fatliquoring stages	1,0-2,0% (on shaved weight)

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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