



FARBEN
THE CHEMICAL PRODUCER

FARBEN SHINE GROSSÖL GTI
Electrolyte Stable Fatliquoring Agent

Appearance	: Brown, clear liquid
Characteristics	: Mixture of sulphited, sulfated based on natural oils
Concentration(%)	: 60,0 ± 2,0
pH Value (10% in water)	: 7,0 - 8,5
Ionic Structure	: Anionic

PROPERTIES AND APPLICATION:

- It is used in production all kinds of leather especially for softy upper leather, garment, lining, suede and glove leather.
- It is suitable for soft touch leathers because of good penetration into the inner layers of the skin.
- It is stable to hard water, acids, salt and synthetic tannins.
- It is used in chrome retannage and in the main fatliquoring.

Recommended usage rates:

Over shaved weight;

For garment leathers	3,0- 5,0 %
For sheep suede garment leather	3,0- 5,0 %
For softy shoe upper leather	0,5- 2,0%

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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