

GREIBOSOL SBH

For clothing, nappa & very soft furniture leathers

GREIBOSOL SBH ensures a smooth grain and a special softness to the leathers. Because of its good fat distribution even colourations will be achieved, also in the case of light colours.

Characteristics

Base:	Combination of synthetic and natural fatty substances
Appearance:	Yellowish to whitish emulsion
Concentration:	Approx. 50 %
Chemical treatment:	Sulphited
pH of a 10 % solution:	Approx. 7 - 8
Charge:	Anionic

Properties

Light fastness:	Very good
Heat resistance:	Good
Storage life:	Approx. 1 year 15 - 25 °C is the best storage temperature, not sensitive to frost but below 5°C it concentrates. After the influence of frost heat the product to room temperature and stirr well.
Stability in - chrome tanning floats:	Not stable
Method of diluting:	Add water at 60°C whilst stirring or added to the liquor undiluted

All information quoted above is based on our experience and actual know-how but is given without guarantee and obligation. Recommendations on the application and use of our products, should be adapted to the particular working-conditions and other materials employed.

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When GREIBOSOL SBH is applied, the residual fat content of the working liquor is particularly low. This results in a low CSB value.

For different effects, combinations with other anionic fatliquoring agents, such as GREIBOSOL SFH are possible.

Recipes

Soft boot nappa:	13.0	%	GREIBOSOL SBH
Upper leather:	9.0	%	GREIBOSOL SBH
	1.0	%	GREIBOSOL K
Furniture nappa:	12.0 - 14.0	%	GREIBOSOL SBH
Cow clothing leather nappa:	6.0 - 18.0	%	GREIBOSOL SBH
Chevreau:	3.0	%	GREIBOSOL SBH
	1.0	%	GREIBOSOL SPA
	0.4	%	GREIBOSOL WU

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