

GREIBOSOL KOS

Cationic fatliquoring agent for leathers

For full grain and suede leathers, GREIBOSOL KOS is the ideal fatliquoring agent. Due to its excellent chrome stability it is applied in the chrome tanning for improving softness and dyeing of glove leather. When retanning suedes and uppers with mineral tanning agents, GREIBOSOL KOS improves the dyeing and grain elasticity.

Characteristics

Base:	Combination of natural and synthetic fatty substances
Appearance:	White emulsion
Concentration:	Approx. 60 %
pH of a 10 % emulsion:	About 4.0
Charge:	Cationic

Properties

Light fastness:	Very good
Heat resistance:	Very good
Storage life:	Up to about 6 months Not sensitive against frost
Stability in:	
- mineral tanning baths:	Excellent
- vegetable tanning baths:	Not stable
Method of diluting:	Stir water at 60 °C into the product.

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.

GREIBOSOL KOS

Cationic fatliquoring agent for leathers

Due to the use during the sandwich dyeing GREIBOSOL KOS improves the brilliance of the shade.

In the case of pasting dyeing, GREIBOSOL KOS prevents the penetration of the bonding agent into the grain layer.

Recipes

Suedes for goat garment:

- Prefatliquoring in the mineral retanning:	3.0	%	GREIBOSOL KOS
---	-----	---	---------------

Vegetable tanned shoe upper leather with Burnish effect:

- Topfatliquoring:	3.5	%	GREIBOSOL KOS
	0.4	%	GREIBOSOL WU

Softy nappa for boots:

- Topfatliquoring:	1.0 – 1.5	%	GREIBOSOL KOS
			(% based on shaved weight)

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.