

## GREIBOSOL STP

**Lightfast and electrolyte stable fatliquor for use in the pickle, chrome tanning and for the retanning of hides and skins**

**GREIBOSOL STP** can be used to impart very good inner softness and a silky handle to a variety of leathers.

### Characteristics

Base:	Synthetic esters
Appearance:	Whitish milky emulsion
Fatty substances:	approx. 55 %
pH of a 10% solution:	6,5 – 7,5
Charge:	Anionic

Leathers, which have been fatliquored with **GREIBOSOL STP** are especially resistant to yellowing caused by heat and light and therefore making it suitable for white and pastel-coloured leathers. **GREIBOSOL STP** has positive effects on the dispersion of natural fats in the leather and on the shade brightness and cleanness of dyeing's.

**GREIBOSOL STP** shows an excellent exhaustion, fixation and distribution on the leather.

### Properties

Light fastness:	Very good.
Heat resistance:	Very good.
Storage life:	About 12 months.
Frost resistance:	Not sensitive against frost. In Case of freezing, warm the product to approx. 20 °C and homogenize by stirring. GREIBOSOL STP is free of AOX.
Stability in -chrome tanning floats:	Excellent
Method of diluting:	Can be added undiluted to the float.