

GREIBOSOL TR

fatliquoring agent to improve tensile & tear resistance

Due to its good light fastness and excellent heat resistance GREIBOSOL TR is the fatliquoring agent for leathers of high quality requirements.

Characteristics

Base:	Synthetic fatliquoring agent based on phosphoric acid ester derivatives
Appearance:	Yellow pourable liquid
Concentration:	Approx. 60 %
Chemical treatment:	Sulphonated
pH of a 10 % solution:	8 - 10
Charge:	Anionic GREIBOSOL TR is free of AOX

Properties

Light fastness:	Excellent
Heat resistance:	Excellent
Storage life:	Approx. 1 year Not sensitive against frost
Method of diluting:	GREIBOSOL TR is added undiluted to the bath. Diluted with water between 20°C and 60°C it will give a fine dispersed emulsion.

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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Greibosol TR can be used either in the tanning, in the neutralization or in the main fatliquor.

Greibosol TR improves considerable the tensile and tear resistance for all leather types, especially thin leather.

Greibosol TR is electrolyte resistant in mineral tanning floats.

Greibosol TR is appropriate for white and pastel shade leathers and improves the levelness dying.

Greibosol TR gives inner softness due to low solvent-extractable components.

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