

GREIBOSOL WPI

Emulsifier for waterproof leather and articles

Greibosol WPI is a special emulsifier for waterproof leather and can be applied in every stage of the wetend process.

Characteristics

Base:	Combination of synthetic fatty substances & special emulsifiers
Appearance:	Clear Yellowish Liquid
Chemical treatment:	Special emulsifying procedure
Active substance :	approx. 45 %
pH of a 10 % solution:	7 - 8
Charge:	Anionic

GREIBOSOL WPI is a dispersing agent for increased water resistance during the application of waterproof fatliquor. The product improves the penetration throughout the full cross section and optimizes the penetration of all chemicals.

Properties

Light fastness:	Very good
Heat resistance:	Very good
Storage life:	up to 1 year, the product is sensitive against frost, store the product between 10°C to 40°C. In any event, please stir well before use.
Stability in -mineral tanning floats:	Stable against mineral tanning salts and hard water. Not stable against Chrome and aluminium salts.
Method of diluting:	GREIBOSOL WPI is diluted to water at 60°C whilst stirring, it can also be added undiluted.

GREIBOSOL WPI also improves the wetting back of crust leathers and especially of waterproof crust leathers.

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.