

Neopalin E conc.

degreasing agent

Chemical composition	blend of non-ionic surfactants and emulsifiers
Appearance	colourless, transparent liquid
pH - value (1:10)	6.0 - 8.0
Charge	non-ionic
Stability	highly stable to acids and salts under usual tannery conditions, stable in chrome liquors
Dilution	in warm and cold water in any concentration

Field of application

Degreasing of bated and pickled pelts with high content of natural fat.

Properties

- excellent degreasing properties for sheep, pig and goat skins
- enables the even distribution and absorption of the chrome tannage
- improves the evenness of the dyeing

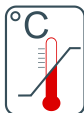
Application

Neopalin E conc. achieves the best degreasing effect without any float. Bated pelts are degreased after fleshing. Pickled pelts are warmed up prior to degreasing in a brine of 35 °C. The pelts are drummed for 60-90 minutes without float with necessary quantities. The dissolved and emulsified fat is removed by scouring in 200 % - 300 % water (35 °C). In order to avoid acid swelling, pickled pelts have to be washed with brine.

Bated peccaries	Neopalin E conc.	0.5 % - 1.0 %
Bated hair sheep	Neopalin E conc.	0.5 % - 1.5 %
Pickled lamp skins	Neopalin E conc.	1.0 % - 2.0 %
Pickled goat skins	Neopalin E conc.	0.5 % - 1.5 %
Pickled sheep skins	Neopalin E conc.	1.0 % - 3.0 %
Pickled cow hide	Neopalin E conc.	0.5 % - 1.0 %
Skivers	Neopalin E conc.	1.0 % - 1.5 %
Chrome tanned splits or grain leather	Neopalin E conc.	0.5 % - 1.0 %

Remark

Neopalin E conc. is a technical product and variations in colour and viscosity can happen. The properties for application are not touched by this.

**Storage temperature**

Storage at temperatures between 5 °C and 40 °C. Parts of the product may precipitate at temperatures below 10 °C.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use. Stirring and heating up to room temperature is dissolving precipitates formed in cold.

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