



Neopalin PF

degreasing and dispersing agent

Chemical composition	blend of non-ionic surfactants	
Appearance	light - yellow liquid	
pH - value (1:10)	9.0 - 11.0	
Charge	non-ionic	
Stability	stable to acids and salts under usual tannery conditions	
Dilution	in warm and cold water in any concentration, can be added undiluted	

Field of application

Auxiliary for soaking, liming, deliming and bating.

Properties

- in the liming it effects a quick and even dispersion of the liming chemicals, due to its excellent dispersing and fat-dissolving properties
- improves the removal and levelling of surplus natural fat
- in the deliming and bating it effects lime-dissolving and graindegreasing
- if the float is not changed after the soaking, it can be added already to the soaking bath
- pelts with an outstanding clean grain are achieved, which can be processed to evenly dyed leather

Application

Neopalin PF is added in the lime together with the liming chemicals. An optimum efficiency is obtained as well in the so-called drum-painting as in conventional or sulfite-free liming systems. In the deliming/bating it should be added at the very beginning of the process.





Soaking bath	Neopalin PF	0.15 % - 0.25 %
Liming float	Neopalin PF	0.15 % - 0.25 %
Deliming float	Neopalin PF	0.20 % - 0.40 %
Bating float	Neopalin PF	0.20 % - 0.40 %

Remark

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



Storage at temperatures between 5 °C and 40 °C. HEMISTRY



Shelf life

Up to 12 months in the original sealed packing.



Usage Stir before use.

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