

## Neopalin T 106

degreasing and dispersing agent

<b>Chemical composition</b>	blend of anionic and non-ionic surfactants and emulsifiers
<b>Appearance</b>	light - yellow, transparent liquid
<b>pH - value (1:10)</b>	6.0 - 8.0
<b>Charge</b>	anionic / non-ionic
<b>Stability</b>	highly stable to acids and salts under usual tannery conditions, stable in chrome liquors
<b>Dilution</b>	in warm and cold water in any concentration, can be added undiluted

### Field of application

Auxiliary for soaking, liming, deliming, bating and rewetting of wet-blue.

### Properties

- emulsifies very efficiently the natural fat and disperses scud, dirt and the removed proteins
- emulsions and dispersions are stable and no precipitation is to be expected
- effects an even distribution of the liming chemicals
- cleans the grain surface and removes the surplus of fat when applied during the first wash of wet-blues before neutralization
- full and even color shades are achieved

### Application

Neopalin T 106 is added to the respective processing floats undiluted.

**Soaking bath**

Cattle hides	Neopalin T 106	0.15 % - 0.40 %
Sheep and goat skins	Neopalin T 106	0.15 % - 0.40 %

**Liming float**

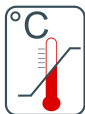
Cattle hides	Neopalin T 106	0.30 % - 0.50 %
Sheep and goat skins	Neopalin T 106	0.50 % - 0.80 %
Pig skins	Neopalin T 106	0.80 % - 1.00 %

**Deliming and bating float**

Cattle hides	Neopalin T 106	0.20 % - 0.40 %
Sheep and goat skins	Neopalin T 106	0.30 % - 0.50 %
Washing of wet-blues	Neopalin T 106	0.20 % - 0.30 %

**Remark**

Neopalin T 106 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.

**Shelf life**

Up to 12 months in the original sealed packing.

**Usage**

Stir before use.

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