

Ebrozid KW

bactericide

Chemical composition	blend of a highly efficient bactericides
Appearance	light - yellow liquid
pH - value (1:10)	8.0 - 10.0
Ecology	free of antioxidants (AOX-free)
Stability	stable to acids and salts under usual tannery conditions
Dilution	1 : 10 with water of 30 °C

Field of application

Prevents from bacterial damage during the soaking process.

Properties

- stops reliably the growth of bacteria and prevents therefore from unwanted bacterial decomposition of the hide substance
- tolerated by enzymes
- can be used in the soaking bath but also for the unhairing with enzymatic products
- very well suited for a short time preservation of freshly slaughtered ("green") hides
- no tanning action on the proteins of the hides

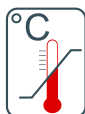
Application

Ebrozid KW is applied diluted 1 : 10 with water of 30 °C.

Short time preservation of fresh hides	12 - 24 hours	Ebrozid KW	0.08 % - 0.15 %
	24 - 72 hours	Ebrozid KW	0.15 % - 0.25 %
Soaking bath for salted hides		Ebrozid KW	0.05 % - 0.10 %
Enzymatic soaking and unhairing floats		Ebrozid KW	0.05 % - 0.15 %

Remark

Ebrozid KW 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 10 °C and 40 °C. Parts of the product can crystallize 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 crystals formed in cold.

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