

## Ebrolin EH

liming auxiliary

<b>Chemical composition</b>	blend of amino compounds
<b>Appearance</b>	yellow - light brown liquid
<b>pH - value (1:10)</b>	10.0 - 12.0
<b>Stability</b>	stable to acids and salts under usual tannery conditions
<b>Dilution</b>	in warm and cold water in any concentration, can be added undiluted

### Field of application

Auxiliary for the liming process of all hides and skins.

### Properties

- reduces the lime swelling effect and diminishes the formation of wrinkles and drawn grain
- the dosage of sodium sulfide and sodium sulfhydryte can be reduced
- suits very well in hair save liming process
- increases the yield in area and improves the quality
- produces a clean and scud-free grain surface which advantages the manufacturing of aniline type leathers

### Application

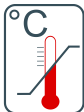
Ebrolin EH is added undiluted before the application of sodium sulfide. The dosage depends on the type of hides and the desired effect and can vary from 0.6 % to 1.5 %. The amount of sodium sulfide and sodium sulfhydryte can be reduced accordingly.

In order to achieve best results we recommend the combination of enzymatic soaking (Purgazym WS) and swell regulated liming (Ebrolin EH).

Calf skins	Ebrolin EH	0.8 % - 1.0 %
Cow hides	Ebrolin EH	0.9 % - 1.3 %
Bull hides	Ebrolin EH	0.6 % - 1.2 %
Pig skins	Ebrolin EH	1.0 % - 1.5 %

**Remark**

Ebrolin EH 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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