

## Ebotan DLE

retanning syntan

<b>Chemical composition</b>	phenol sulphonic acid condensate
<b>Charge</b>	anionic
<b>Active matter</b>	approx. 95 %
<b>Appearance</b>	white-beige powder
<b>pH - value (1:10)</b>	3.0 – 5.0
<b>Dilution</b>	can be applied directly to the process vessel

### Field of application

It is used in the retanning for all kind of leather articles such as shoe upper, bag leather, garment and upholstery. Ebotan DLE has a high bleaching effect.

### Properties

- good bleaching for pure and bluish-white leathers
- good lightfastness
- fine and tight grain
- rapid penetration of other anionic retanning agents

### Application

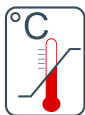
Ebotan DLE is used for the retanning of white leathers. It can be used for chrome-free leathers as well as wet white.

Percentage based on shaved weight

Upper leathers	Ebotan DLE	10.0 % - 12.0 %
Softy leathers	Ebotan DLE	6.0 % - 8.0 %
White leathers	Ebotan DLE	12.0 % - 15.0 %

#### Remark

Ebotan DLE is a technical product and variations in colour 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.



#### Storage

Storage under dry conditions and protected from sun.

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