



# **Ebotan CF**

complexing agent

Chemical composition	mix of organic and inorganic complex-forming agents
Active matter	approx. 92 %
Appearance	white powder
pH - value (1:10)	7.5 - 8.5
Charge	anionic
Dilution	readily soluble. Can be applied directly to the process vessel.

## **Field of application**

Ebotan CF can be used as a complex-forming neutralization agent as well as a mild basifying agent. It can be applied for all types of leathers.

# **Properties**

- excellent neutralizing and buffering.
- full handle and tight grain.
- uniform neutralization without chrome precipitation.

## Application

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based on shaved weight

Neutralization of full grain hides	Ebotan CF	up to 2.0 %
Neutralization of softy leathers	Ebotan CF	up to 4.0 %
Neutralization of upholstery leathers	Ebotan CF	up to 3.0 %





#### Remark

Ebotan CF 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. – EMSTRY



#### Shelf life

Up to 12 months in the original sealed packing.



# Storage Storage under dry conditions and protected from sun.

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