

Ebotan M

retanning syntan

Chemical composition	combination of amino resins
Charge	anionic
Active matter	approx. 95 %
Appearance	brown powder
pH-value (1:10)	7.0 – 8.0
Dilution	can be applied directly to the process vessel

Field of application

Ebotan M is a retanning agent based on amino compounds with a very low content of free formaldehyde. It promotes the filling of open structures such as belly or flank areas. It can be used for all kind of leathers but it is especially suitable for the production of buffed leathers.

Properties

- good and selective filling of belly and flank areas
- tight grain
- uniform softness
- excellent milling properties

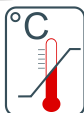
Application

Percentage based on shaved weight

Upper leather	Ebotan M	5.0 % - 7.0 %
Softy nappa	Ebotan M	3.0 % - 5.0 %
Garment	Ebotan M	3.0 % - 4.0 %

Remark

Ebotan M 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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