

DEBAZYM MX5

Softening auxiliary enriched with an enzyme blend for all super soft, lightweight and fluffy leather types.

Descriptive properties

Composition: Synthetic softening components with an enzyme blend

Appearance : Brownish liquid pH (1:10) : App. 8,8

Charge : Anionic

Solubility in water : Easily soluble in cold and warm water

Stability: Stable to salts and acids under normal conditions after neutralization.

To be used in rechroming only together with stable fatliquors.

Storage : Minimum 1 year - dry storage-

Debazym MX5 has been developed for use either as a single fatliquor or in combination with all anionic fatliquors from the DEBASOFT range.

Debazym MX5 imparts to the leather:

- Very good penetration with very good through fatliquoring in a pH range from 4,2 to 6,5
- Very good softness, fluffy handle, lightweight, with slight filling effect
- Uniform dye shades with little bleaching effect
- Suitable for use in white and pastel colored leathers
- Characteristic clean / fresh odor
- Tensile strength improvements

Debazym MX5 can be used during pickle and chrome tanning, it has a dispersing effect on natural fat. This leads to a fine and even distribution of fat through the skin and gives an increased softness and a noticeable improvement in tear strength and tear resistance. The leather is easier to samm and shave and the levelness of dyeing is improved.

Remarks

The well-stirred fat mixture should be added to 3 times the quantity of water at 60°C.

The product may separate under extreme cold or warm storage conditions.

Before use, mix by stirring, pump circulation or any other suitable method at 15°C / -25°C. For further information please refer to its MSDS.

Packaging

120 kg in polypropylene drums.

The information given in this technical leaflet is offered in good faith and is based upon our knowledge and experience of the products used. The suitability of the products mentioned to obtain specific properties or effects are given without obligation or guarantee and should be fully tested by the end user and adapted to suit prevailing works conditions or other products which may be employed.

Certified to: ISO 9001: 2015 ISO 14001: 2015 ISO 45001: 2018

