



CATAZYME XR

Speciality enzyme for grain relaxing

Chemical composition	Blend of Selective Performance Enzymes
Active pH	Active at pH 5.2 to 5.7
Appearance	Pale Light Tan powder
Active Temperature	Between 25 to 40° C.
Shelf life	Up to 6 months from the date of manufacture
pH 10%	7.0 to 7.5

Character :

Speciality enzyme for grain relaxing/open up.

Properties

- » CATAZYME XR is a combination of selective performance enzymes to be used in leather to reduce the wrinkles and growth marks by relaxing the leather.
- » CATAZYME XR is used in various articles to prepare the base work for grain opening which subsequently paves way for entry of tanning chemicals like fatliquors and syntans to penetrate the leather properly to get and achieve the desired article.
- » CATAZYME XR works well between pH range 5.2 to 5.7 which is to be maintained accurately by using pH indicator solution instead of pH paper.
- » To get outstanding result it is recommended to use ZEPROLIN ZXI / TMZ 2 to 3% which are enzyme accelerators.

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Note : *The product being combination of various raw materials, there are chances of variations in colour and viscosity. The property and application of the product will remain same.
Store within 5°C to 35°C in original pack with tightly closed.*

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

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