PREMSCOUR BL

SCOURING ENZYME

TECHNICAL GUIDE



TECHNICAL PROPERTIES

CHEMICAL STRUCTURE : PREMSCOUR BL is a special pectolytic enzyme preparation produced

using . A strain of a non - pathogenic fungi.

APPERANCE : Dark brown liquid

SOLUBILITY : Complatly soluble in water

GENERAL PROPERTIES

PREMSCOUR BL breaks downs pectin and in the primary cell of cotton fibre, thus making the waxes easily removable through a following hot rinse. By using PREMSCOUR BL adequate wetting properties for the bleaching and dyeing process can be provided. The product is compatible with wetting agents and surfactants normally used in textile processes.

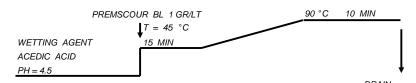
APPLICATIONS

The enzymatic treatment can be carried out in equipments normally used for wet processes in textile industry. The prefered conditions and dosages for the products depend on the process.

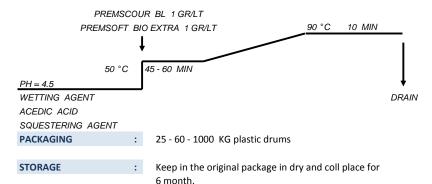
 DOSAGE
 : % 1 gr/lt

 TEMPERATURE
 : 40 - 50 °C

 pH
 : 6.0 - 7.0



FOR THE KNITTED FABRIC IT CAN BE COMBAINED WITH PILLING ENZYME PROCESS.



Operating conditions and methods of application are beyond our control and are not legally binding guarantee that any product descriptions and application information contained in our catalog, not regarded as a kind of general wet process problems can call the technical service for the indigo

İNDİGO KIMYA VE TEKSTİL SANAYİ TİCARET LİMİTED ŞİRKETİ

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