

# PREMSOFT NC

## NORT CELLULASE ENZYME

TECHNICAL GUIDE



### TECHNICAL PROPERTIES

<b>CHEMICAL STRUCTURE</b>	: Notr cellulase enzyme combination
<b>APPERANCE</b>	: Yellow liquid
<b>pH</b>	: 5.0 ± 0.5
<b>SOLUBILITY</b>	: Complatly soluble in water

### GENERAL PROPERTIES

PREMSOFT NC is suitable for biofinishing of different types of cellulosic fabrics and garments. Enzyme treatment can be done before or after dyeing depending on desired effect. Provides surface polishing, prevents pill formation, creates improved hand. Enzyme treatment after dyeing can be result in partial dye removal, depending on the type of dye used.

### APPLICATION

PREMSOFT NC enzyme performs at optimum temperature and pH ranges. Measure the values then add the enzyme into the bath. After the enzyme treatment must be inactivated by raising pH to 9 or temperature to 80 °C for minutes.

**AMOUNT OF USE** : %0.4 - 0.8of garment weight

**TEMPERATURE** : 40 - 55 °C

**pH** : 6.0 - 7.0

**PACKAGING** : 60-200-1100 KG plastic drums

**STORAGE** : Keep in the original package in dry and coll place for 6 month.

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

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