

# **TECHNICAL DATA**

## **PRODUCT NAME : DF MAX M POWER**

**DESCRIPTION :** Type of enzyme complex used in stone washing.

**CHEMICAL NATURE :** Mixture of cellulase enzymes

**APPEARANCE :** Light brown powder

**pH :**  $5 \pm 1$

**IONICITY :** Cationic

**SOLUBILITY :** Soluble

### **APPLICATION:**

Pretreatment:

At 60 oC for 10 minutes with 1 – 2 gr/lit desizing process is done.  
The water of the machine is drained and squeezing is done.

Stone wash process:

%1 – 3 DF MAX M POWER (OWG) is applied in the environment without water, stone and heat. The half of the DF MAX M POWER is sprinkled onto the garments and machine works for 5 minutes. After this process the other half of DF MAX M POWER sprinkled onto the garments and the machine works for 30 – 50 minutes.

Cellulase can be destroyed by rinsing with alkali (either sodium carbonate or caustic at 60-70 oC) or by increasing heat to 70 - 80 oC for 10 minutes.

### **STORAGE:**

12 months at 25°C

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