



Acid Cellulase KP Series

● Introduction

Acid cellulase KP series are produced by microbial submerged fermentation, which can be used for biopolishing treatment of cotton, linen, blended fabric in order to get a smooth surface and line sharpness, which are specially designed for denim fabric and garment washing to get a stone washed effect with vivid contrast. There are four products available, which are KP-116, KP-118, KP-120 and KP-140 respectively. Dosage of KP-116 is 1.0-1.2%(o.w.f.), KP-118 is 0.8-1.0%(o.w.f.), KP-120 is 0.6-0.8% (o.w.f.) and KP-140 is 0.3-0.4% (o.w.f.).

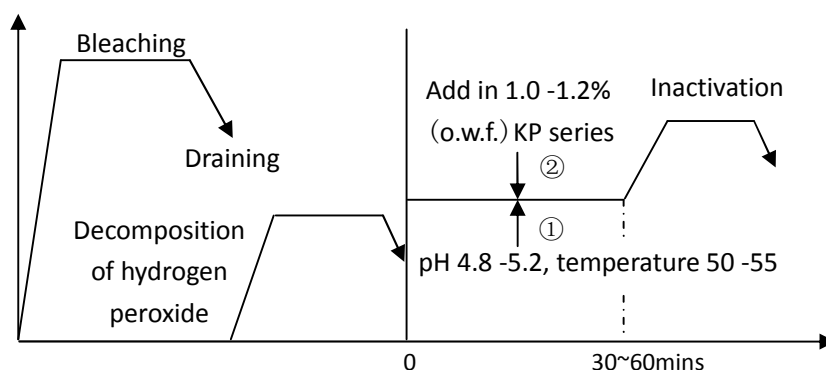
● Physical and Chemical Specification

- ☆ Appearance: brown liquid
- ☆ pH value: 5.0~5.2

● Advantages

- ☆ High efficiency and low weight and strength loss
- ☆ Excellent abrasion effect and a stone washed effect with vivid contrast

● Direction for Usage



● Packing

25Kg, 200 Kg/ plastic drum.

● Storage and Safety

Store at 10~25°C under dry, shaded and cool condition and avoid high temperature and direct sunlight. Please close the container after getting the material to avoid contamination. If the enzyme gets in touch with your skin or eye, immediately flush with water for at least 15 minutes. Shelf life: 6months.

○ Compatibility of other auxiliaries and process need to be checked before application



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