Creative Enzymes®

Alkaline Cellulase for detergent

Cat. No. DETE-2621

Lot. No. (See product label)

Introduction

Description	Cellulase is a kind of enzyme preparation which produced by cellulase modification. The cellulase of which with high alkaline be used as an ingredient for detergent. In the washing process, cellulase can effectively remove microfiber on fabric for wear. It also can keep cotton fiber fabric with bright color and good smoothness. Therefore, after the washing with cellulase, white clothes will be whiter and color clothes will be brighter and softer. At the same time, it can get off the granular dirt in the fiber.
Applications	a. Reduce fiber debris b. Brighten clothes and make clothes look newly c. Keep fabric with bright color and good smoothnes d. Remove granular dirt e. Dissolve dirt mixture.
Synonyms	Alkaline Cellulase; for detergent; Reduce fiber debris; alkaline Cellulase; remove microfiber; fabric; keep bright color; cotton fiber ;fabric ;Detergent Enzymes; Detergents; Alkaline Cellulase for detergent; DETE-2621

Product Information

Appearance	powder or liquid
CAS No.	9012-54-8

Usage and Packaging

Package	25kg/paper barrel (powder form), 30kg/polyster barrel (liquid form).