Creative Enzymes®

Alkaline Amylase for detergent

Cat. No. DETE-2622

Lot. No. (See product label)

Introduction

Description	Alkaline amylase is a kind of alpha-amylase, incision glucosidase. It can hydrolyze starch into short chain dextrine and a small quantity of low molecular saccharide and rapidly reduce viscosity of starch. The function of alkaline amylase as follows: It can effectively decompose starch polysaccharide remains and remove dirt on fabric. Alkaline amylase can improve washing effect at 30°C. For better effect, alkaline amylase can be used with other detergents.
Applications	It can effectively decompose starch polysaccharide remains and remove dirt on fabric.
Synonyms	Alkaline Amylase; for detergent; Alkaline amylase; reduce viscosity of starch; decompose starch polysaccharide remains; remove dirt; fabric; Detergent Enzymes; Detergents; Alkaline Amylase for detergent; DETE-2622

Product Information

Appearance	powder or liquid
CAS No.	9000-90-2

Usage and Packaging

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