Creative Enzymes®

Alkaline Mannanase for detergent

Cat. No. DETE-2634

Lot. No. (See product label)

Introduction

Description	β-mannanase is a type of endohydrolase that can hydrolyze mannan oligosaccharides and mannan polysaccharides containing β-1,4-mannosidic bonds and belongs to the hemicellulase class. β-mannanase can break down mannan into water-soluble small molecular sugars, which can effectively remove guar gum and locust bean gum stains left by processed foods and personal care products.

Product Information

Form	Liquid