

High-temperature α -amylase for Alcohol Industry

Cat. No. ALC-1517

Lot. No. (See product label)

Introduction

Description It is a kind of incision enzyme, that can hydrolyze starch, soluble dextrin and α -1, 4 dextrose glycosidic linkage of oligose. After the enzyme treatment, the viscosity of paste starch rapidly reduced, and hydrolyzed it into dextrin and a small amount of dextrose and maltose.

Applications Monosodium Glutamate. Alcohol Industry: the suitable diameter is 1.5mm, evenly mix up raw material and water in ratio 1:3.5-4.0 and keep water temperature at 45-55°C. Add 0.6L amylase(20000u/ml) for per ton, stir and pump into boiling heater, keep the temperature

Synonyms Alpha-amylase; High-temperature Alpha-amylase for Alcohol Industry; High-temperature Alpha-amylase; Alcohol Enzyme; High-temperature Alpha-amylase for Alcohol Industry; ALC-1517

Product Information

Source Bacillus licheniformis

Appearance liquid

CAS No. 9000-90-2

Usage and Packaging

Package 25kg/barrel or subject to client requirement.