

Dextranase Enzyme for Sugar Cane Industry

Cat. No. ASE-3103

Lot. No. (See product label)

Introduction

Description

It is a Dextranase Enzyme produced by the controlled fermentation of a Non GMO Fungal Strain. It hydrolyses the alpha (1, 6) glucosidic bond contained in dextran to release either glucose or isomaltose (exodextranases) or isomalto-oligosaccharides (endodextranases).

Applications

It is used in the Sugar Cane Industry. In sugar production dextrans are undesirable compounds increasing the viscosity of the flow and reducing industrial recovery, bringing about significant losses. The use of dextranase enzyme is the most efficient method for hydrolyzing the dextrans at sugar mills.

Synonyms

Dextranase; Enzyme for Sugar Cane Industry; Sugar; Cane

Product Information

Appearance

inquire

CAS No.

9025-70-1

Usage and Packaging

Package

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