Creative Enzymes®

Icodextrin Polysaccharide Raw Material

Cat. No. CEGZ-6223

Lot. No. (See product label)

Introduction

Description	Icodextrin is a starch-derived glucose polymer used as a polysaccharide raw material for specialized formulation development.
Applications	Applications include use in peritoneal dialysis solution formulations.

Product Information

Appearance	White to off-white powder
Form	Powder
Molecular Weight	High-molecular-weight polymer (distribution grade-specific)
Composition	Glucose polymer derived from starch hydrolysis with defined average molecular weight
Function	Serves as an osmotically active polysaccharide component in specialized formulation systems.
Grade	Formulation raw material grade
Usage	For formulation development; confirm average molecular weight and molecular-weight distribution with the batch-specific specification.

Usage and Packaging

Package	Customizable (typical 10-25 kg)

Storage and Shipping Information

Storage	Store in a cool, dry place in a tightly sealed container, protected from moisture.