

levansucrase

Cat. No. EXWM-2327

Lot. No. (See product label)

Introduction

Description Some other sugars can act as D-fructosyl acceptors.

 $\textbf{\textit{Synonyms}} \qquad \text{sucrose 6-fructosyltransferase; } \beta\text{-2,6-fructosyltransferase; } \beta\text{-2,6-fructan:D-glucose 1-fructosyltransferase; } \beta\text{-2,6-fructosyltransferase; } \beta\text{-2,6-fructosyltransferase; } \beta\text{-2,6-fructan:D-glucose 1-fructosyltransferase; } \beta\text{-2,6-fructan:D-glucose} \beta\text{-2,$

sucrose:2,6- β -D-fructan 6- β -D-fructosyltransferase; sucrose:(2 \rightarrow 6)- β -D-fructan 6- β -D-fructosyltransferase

Product Information

Form Liquid or lyophilized powder

EC Number EC 2.4.1.10

CAS No. 9030-17-5

Reaction sucrose + [6)-β-D-fructofuranosyl-(2→]n α-D-glucopyranoside = D-glucose + [6)-β-D-fructofuranosyl-

 $(2\rightarrow]n+1$ α -D-glucopyranoside

Notes This item requires custom production and lead time is between 5-9 weeks. We can custom produce

according to your specifications.

Storage and Shipping Information

Storage Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.

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