

cellulase

Cat. No. EXWM-3902

Lot. No. (See product label)

Introduction

Description Will also hydrolyse 1,4-linkages in β -D-glucans also containing 1,3-linkages.

Synonyms endo-1,4- β -D-glucanase; β -1,4-glucanase; β -1,4-endoglucan hydrolase; cellulase A; cellulosin AP; endoglucanase D; alkali cellulase; cellulase A 3; celludextrinase; 9.5 cellulase; avicelase; pancellase SS; 1,4-(1,3;1,4)- β -D-glucan 4-glucanohydrolase

Product Information

Form Liquid or lyophilized powder

EC Number EC 3.2.1.4

CAS No. 9012-54-8

Reaction Endohydrolysis of (1 \rightarrow 4)- β -D-glucosidic linkages in cellulose, lichenin and cereal β -D-glucans

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.