

Dextranase

Product Information

Cat#	DIA-689
Descriptions	Dextranase specifically hydrolyzes α -1,6 glycosidic bonds in dextran polysaccharides, degrades high-molecular-weight dextran into low-molecular-weight fractions, and is extensively used in sugar manufacturing, oral care product development and carbohydrate processing research.
Applications	Dextranase serves as a tool for dextran content detection kits and carbohydrate processing quality assay reagent development.
CAS No.	9025-70-1
Synonyms	DEXTRANASE; 1,6-ALPHA-D-GLUCAN6-GLUCANOHYDROLASE; 1,6-ALPHA-D-GLUCAN-L-GLUCANOHYDROLASE; dextranase crude from A penicillium*species; dextranase from A penicillium species; dextranase from paecilomyces lilacinus