

Xylanase

Product Information

Cat#	DIA-904
Descriptions	Xylanase specifically hydrolyzes the β -1,4 xylosidic bonds in xylan polysaccharides to produce xylooligosaccharides and xylose, is one of the most important hemicellulases, and is extensively used in papermaking, feed, food and lignocellulosic biorefinery industries.
Applications	Xylanase is suitable for xylan content detection kits and hemicellulose component assay reagent development.
CAS No.	9025-57-4
Enzyme Source	Trichoderma Reesei