

β -Xylosidase, Lactobacillus brevis

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	β -Xylosidase, derived from Lactobacillus brevis (EC 3.2.1.37), is capable of releasing reducing sugars from birchwood xylan and catalyzing the hydrolysis of 4-methylumbelliferyl- β -D-cellobioside and 4-methylumbelliferyl- β -D-glucopyranoside. It lacks endo-xylanase, arabinoxylanase, or β -glucanase activity. Post-translational modifications of β -xylosidase include glycosylation.
Targets(IC50)	glycosidase

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