

PNGase A

Cat. No.:	HY-E70555
Target:	Glycosidase
Pathway:	Metabolic Enzyme/Protease
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

PNGase A

BIOLOGICAL ACTIVITY

Description

PNGase A is a glycoprotein that can cleave between the innermost N-acetylglucosamine (GlcNAc) and asparagine residues of high-mannose, hybrid, and short complex oligosaccharides (such as those found in plant and insect cells) on N-linked glycoproteins and glycopeptides^[1].

REFERENCES

[1]. Wang T, et al. Discovery and characterization of a novel extremely acidic bacterial N-glycanase with combined advantages of PNGase F and A. Biosci Rep. 2014 Nov 14;34(6):e00149.

Caution: Product has not been fully validated for medical applications. For research use only.

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