

alpha-2-3,6,8-Sialidase (SpNanA)

Cat. No.:	HY-E70039	
Target:	Others	
Pathway:	Others	
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	alpha-2-3,6,8-Sialidase

BIOLOGICAL ACTIVITY

Description

alpha-2-3,6,8-Sialidase (SpNanA) catalyses hydrolysis of alpha-(2->3)-, alpha-(2->6)-, alpha-(2->8)- glycosidic linkages of terminal sialic acid residues in oligosaccharides, glycoproteins, glycolipids, colominic acid and synthetic substrates^[1].

REFERENCES

[1]. Boulé JB, et, al. Terminal deoxynucleotidyl transferase indiscriminately incorporates ribonucleotides and deoxyribonucleotides. J Biol Chem. 2001 Aug 17;276(33):31388-93.

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

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