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Product Datasheet

N-acetylglucosamine (O-linked, O-GlcNAc) transferase [OGT, FLJ23071, HRNT1, MGC22921, O-GLCNAC, -O-GlcNAc transferase p110 subunit O-linked GlcNAc transferase, uridinediphospho-N acetylglucosamine:polypeptide beta-N-acetylglucosam USB-A0528-19L-HRP

Artikelname	N-acetylglucosamine (O-linked, O-GlcNAc) transferase [OGT, FLJ23071, HRNT1, MGC22921, O-GLCNAC, -O-GlcNAc transferase p110 subunit O-linked GlcNAc transferase, uridinediphospho-N acetylglucosamine:polypeptide beta-N-acetylglucosam
Artikelnummer	USB-A0528-19L-HRP
Hersteller Artikelnummer	A0528-19L-HRP
Alternativnummer	USB-A0528-19L-HRP-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Immunogen	SANM-conjugated linear peptide corresponding to human O-GlcNAc.
Produktbeschreibung	O-linked N-acetylglucosamine (O-GlcNAc), is a member of the O-GlcNAc transferase family. O-GlcNAc is a posttranslational modification characterized by the attachment of N-acetylglucosamine to specific serine/threonine hydroxyl groups. It plays an imp...
Klonalität	Monoclonal
Klon-Bezeichnung	[9D1.E410]

Isotyp	IgG1
NCBI	858058
UniProt	O15294
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with horseradish peroxidase (HRP).