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Product Datasheet

MAX, Recombinant, Human (Myc-associated Factor X, bHLHd4, Class D Basic Helix-loop-helix Protein 4, MGC10775, MGC11225, MGC18164, MGC34679, MGC36767, orf1, Protein Max) USB-M2450-01H

Artikelname	MAX, Recombinant, Human (Myc-associated Factor X, bHLHd4, Class D Basic Helix-loop-helix Protein 4, MGC10775, MGC11225, MGC18164, MGC34679, MGC36767, orf1, Protein Max)
Artikelnummer	USB-M2450-01H
Hersteller Artikelnummer	M2450-01H
Alternativnummer	USB-M2450-01H-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	WB
Produktbeschreibung	MAX is a member of the basic helix-loop-helix leucine zipper (bHLHZ) family of transcription factors. It is able to form homodimers and heterodimers with other family members, which include Mad, Mxi1 and Myc. Myc is an oncoprotein implicated in cell ...
Molekulargewicht	19.3
NCBI	002373
Reinheit	~ 90% (SDS-PAGE). Purified by using conventional chromatography techniques.
Formulierung	Supplied as a liquid in 20mM Tris HCl, pH 8.0, 1mM DTT, 10% glycerol.