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Product Datasheet

Anti-EIF2C2 (AGO2) (Human) mAb, Clone: [1B1-E2H5], Mouse, Monoclonal MBL-RN003M

Artikelname	Anti-EIF2C2 (AGO2) (Human) mAb, Clone: [1B1-E2H5], Mouse, Monoclonal
Artikelnummer	MBL-RN003M
Hersteller Artikelnummer	RN003M
Alternativnummer	MBL-RN003M
Hersteller	MBL
Wirt	Mouse
Kategorie	Antikörper
Applikation	IP, WB
Spezies Reaktivität	Human
Immunogen	(180 amino acids. About terminal region of N) EIF2C2 partial-length recombinant
Produktbeschreibung	Posttranscriptional regulation of gene expression is a ribonucleoprotein-driven process, which involves RNA binding proteins (RBPs) and non-coding RNAs that affect splicing, nuclear export, subcellular localization, mRNA decay and translation. The RN...
Klonalität	Monoclonal
Konzentration	1 mg/mL
Klon-Bezeichnung	[1B1-E2H5]

NCBI	27161
Puffer	200 µg IgG in 200 µl volume of PBS containing 50% glycerol, pH 7.2. No preservative is contained.
Quelle	This antibody was purified from hybridoma (clone 1B1-E2H5) supernatant using protein A agarose. This hybridoma was established by fusion of mouse myeloma cell P3U1 with Balb/c mouse lymphocyte immunized with human EIF2C2 fusion protein corresponding to N
Target-Kategorie	EIF2C2/AGO2
Application Verdünnung	WB: 1-4 g/mL for chemiluminescence detection system. IP: 1.5 g/500 L of cell extract from 1.5x 10 ⁶ cells. RIP: 15 g/500 L of cell extract from 0.85 x 10 ⁷ cells