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Product Datasheet

Anti-Np95 (Uhrf1) (Mouse) mAb, Clone: [Th-10a], Unconjugated, Rat, Monoclonal MBL-D289-3

Artikelname	Anti-Np95 (Uhrf1) (Mouse) mAb, Clone: [Th-10a], Unconjugated, Rat, Monoclonal
Artikelnummer	MBL-D289-3
Hersteller Artikelnummer	D289-3
Alternativnummer	MBL-D289-3
Hersteller	MBL
Wirt	Rat
Kategorie	Antikörper
Applikation	FC, IH, IP, WB
Spezies Reaktivität	Mouse
Immunogen	Mouse thymic lymphoma
Konjugation	Unconjugated
Produktbeschreibung	Anti-Np95 (Mouse) mAb, Clone: [Th-10a], Rat, Monoclonal...
Klonalität	Monoclonal
Konzentration	1 mg/mL
Klon-Bezeichnung	[Th-10a]
Isotyp	IgG2a kappa
NCBI	29128

Puffer	1 mg/mL in PBS/50% glycerol, pH 7.2
Quelle	This antibody was purified from hybridoma (clone Th-10a) supernatant using protein G agarose. This hybridoma was established by fusion of mouse myeloma P3-X63-Ag8.653 cells with Wister Rat spleen cells immunized with a murine thymic lymphoma (TIGN) devel
Target-Kategorie	NP95
Application Verdünnung	WB: 1 µg/mL (chemiluminescence detection system). IP: Reference 7). FCM: Reference 7). ICC: 2 µg/mL for fluorescence detection system. IHC: Reference 7) (frozen section)