BIOZOL

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Mouse IgG2b anti-Human IgM (µ)-unconj., MinX none, Clone: [22G1.H8], Monoclonal , Unconjugated
DNA-SEC-182572

Artikelname	Mouse IgG2b anti-Human IgM (µ)-unconj., MinX none, Clone: [22G1.H8], Monoclonal , Unconjugated
Artikelnummer	DNA-SEC-182572
Hersteller Artikelnummer	SEC-182572
Alternativnummer	DNA-SEC-182572
Hersteller	dianova
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA,WB
Spezies Reaktivität	Human
Immunogen	Anti-Human IgM Fc5µ was produced by repeated immunization with Human IgM Fc5µ fragment in mice.
Konjugation	Unconjugated
Format	IgG2b
Spezifität	IgM (µ)

Minimale Kreuzreaktivität (MinX)	no cross-adsorbtion
Produktbeschreibung	Anti-Human IgM Fc5µ antibody generated in mice specifically detects Fc5µ portion of the human IgM heavy chain. Immunoglobulin M is the largest antibody isotype and the first to be secreted against an initial exposure to antigen. IgM is predominantly ...
Klonalität	Monoclonal
Konzentration	1.0 mg/ml
Klon-Bezeichnung	[22G1.H8]
Isotyp	IgG2b
Puffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Reinheit	Anti-Human IgM Fc5µ Antibody was prepared from concentrated roller bottle supernatant by Protein A chromatography sepharose beads. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Mouse Serum, Human IgM, Human Serum and Human Fc5µ. No reaction was observed against Human IgG, Human IgA, Human Fc, Human Fab or Human Fab2.
Formulierung	Liquid (sterile filtered)
Formel	20 mM K3PO4,150 mM NaCl,pH 7,2,sterile filtered,0,01% NaN3
Target-Kategorie	Human
Antibody Type	Secondary Antibody
Application Verdünnung	ELISA Dilution: 1:1000 - 1:10000, Western Blot Dilution: 1:1000-1:2000
Anwendungsbeschreibung	Human IgM Fc5µ antibody is suitable for immunoblotting (western or dot blot), ELISA, and immunohistochemistry requiring extremely low background levels, lot-to-lot consistency, high titer and specificity.