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## Product Datasheet

### Human IgM Fab mu Antibody, Unconjugated BYT-ORB346225

Artikelname	Human IgM Fab mu Antibody, Unconjugated
Artikelnummer	BYT-ORB346225
Hersteller Artikelnummer	orb346225
Alternativnummer	BYT-ORB346225-1
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Applikation	SDS-PAGE
Konjugation	Unconjugated
Produktbeschreibung	Human IgM Fab mu Antibody...
Konzentration	1.0 mg/mL
Isotyp	IgM
Puffer	Preservative: 0.01% (w/v) Sodium Azide. Stabilizer: None, Buffer: 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Quelle	Human

Reinheit	<p>HUMAN IgM (myeloma) Fab <math>\mu</math> fragment was prepared from serum by a multi-step process which includes delipidation, selective precipitation, tandem molecular sieve chromatography and trypsin digestion followed by extensive dialysis against the buffer stated above. Assay by immunoelectrophoresis resulted in a single precipitin arc against anti-Human Serum. No reaction was observed against anti-Human IgG F(c). Some light chain cross reactivity will occur with anti-Human IgG.</p>
Formulierung	Liquid (sterile filtered)
Application Verdünnung	ELISA: User Optimized, WB: User Optimized
Anwendungsbeschreibung	<p>Biological Origin: Human. Application Notes: Monovalent Fab fragments of affinity-purified, secondary antibodies are offered to cover (block) the surface of immunoglobulins for double labeling primary antibodies from the same host species, or to block endogenous immunoglobulins in tissue sections or on cell surfaces. They can be used for these purposes because each Fab fragment has only a single antigen binding site. HUMAN IgM (myeloma) Fab <math>\mu</math> fragment has been tested in SDS-Page and can be utilized as a control or standard reagent in Western Blotting and ELISA experiments. Specific conditions should be optimized by the user</p>