

Product datasheet for AP21498AF-N

Bovine IgM (Fc specific) Rabbit Polyclonal Antibody

Product data:

Product Type: Secondary Antibodies Product Name: Bovine IgM (Fc specific) Rabbit Polyclonal Antibody **Applications:** ELISA, ID, IF, IP, WB **Recommended Dilution:** This product is intended for use in precipitating and non-precipitating antibody-binding assays (such as e.g., ELISA and Western blotting and Immunofluorescence or Histochemical techniques), to prepare an insoluble immunoaffinity adsorbent or a solid phase antibody reagent by coupling to an artificial carrier and as catching antibody in non-isotopic methodology and solid phase Immunochemistry. **Recommneded Dilutions:** Histochemistry: 1/50-1/250. ELISA and comparable non-precipitating antibody-binding assays: 1/500-1/2,000. **Reactivity:** Bovine Host: Rabbit Purified normal IgM isolated from pooled Bovine serum. Immunogen: Feund's complete adjuvant is used in the first step of the immunization procedure. Isotype: lgG Formulation: PBS, pH 7.2 without preservatives and foreign proteins State: Azide Free State: Lyophilized hyperimmune IgG fraction **Reconstitution Method:** Restore by adding 1.0 ml of sterile distilled water **Concentration:** 10.0 mg/ml **Purification:** Ammonium Sulphate Precipitation and Ion Exchange Chromatography **Conjugation:** Unconjugated Store lyophilized at 2-8°C and reconstituted at 2-8°C for one week or (in aliquots) at -20°C for Storage: longer. Avoid Repeated thawing and freezing.



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Note:	Adsorption: Immunoaffinity adsorbed using insolubilized antigens as required to eliminate antibodies cross-reacting with other components of the immunoglobulin system or reacting with other serum proteins. Special attention is given to the removal of antibodies to common Ig/Fab. The use of insolubilized adsorption antigens prevents the presence of excess adsorbent protein or immune complexes in the antiserum.

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