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GOAT ANTI-HUMAN IGM ANTIBODY

SKU: EB2ND-50-3002

SPECIFICATIONS

10 mMTris, PH 8.2, with 150 mMNaCl, 10 mg/ml BSA and 0.1% **Formulation**

sodium azide

Unit Size 500 μg

Store at 4°C for short durations. Store at -20°C for longer periods (> Storage

Instructions 1 month). Minimize freeze thaw cycles.

Protein ELISA: Human serum IgM detection at 1: 200 dilution.

Peptide ELISA: Antibody detection at 1:128000 dilution.

Immunofluorescence: Immunofluorescence tested on Daudi cells.

Recommended dilution: 1:50 to 1:100. Western blotting: Approx 75 **Usage Summary**

kDaband observed human plasma and serum. Recommended concentration: 0.1-1?g/ml. Please optimize dilutions for your

particular assay conditions. Starting test dilution:1:500 for indirect

immunofluorescence.

a 42-aa long peptide from the heavy chain of human **Immunogen**

Immunoglobulin M (unconjugated).

Purification Ammonium sulphate precipitation of serum followed by antigen

Method affinity purification.

Shipping Refrigerated Instructions