

GOAT ANTI HUMAN IgM Affinity Purified; Fluorescein Conjugated SECONDARY ANTIBODY

CATALOG NUMBER: AP114F QUANTITY: 2 mg

LOT NUMBER: **HOST SPECIES:** Goat

PURITY: Affinity purified antibody shows a single band against rabbit anti goat serum when run as

the antigen in IEP at a minimum concentration of 10mg/ml. Note: The IEP also shows a

second band of unknown identity.

SPECIFICITY: Reacts with Human IgM chain. Monospecific on IEP against whole human serum. No

reactivity observed against IgG and the light chains of other immunoglobulins.

CONCENTRATION: 2.0 mg/mL

F/P RATIO: 6.0 micrograms FITC per mg of antibody.

FORMAT: Purified immunoglobulin conjugated to FITC.

PRESENTATION: Liquid. Buffer = 0.02 M Phosphate Buffered Saline, 0.25 M NaCl, 0.1% NaN3, 15 mg

Bovine Serum Albumin per mL of buffer for stabilizer.

IMPORTANT NOTE: Due to the wide range of variable immunoassays for which this product is intended, it is

necessary that each laboratory establish individual performance characteristics for all assay

components in any specific assay system.

STORAGE/HANDLING: Store at 2-8°C.

Important Note: During shipment, small volumes of product will occasionally become entrapped in the seal of the product vial. For

products with volumes of 200 µL or less, we recommend gently tapping the vial on a hard surface or briefly

centrifuging the vial in a tabletop centrifuge to dislodge any liquid in the container's cap.

FOR RESEARCH USE ONLY: NOT FOR USE IN DIAGNOSTIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION

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