

Goat Anti-Mouse IgG2b Secondary Antibody

Goat Anti-Mouse IgG2b-UNLB

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA78875	Pooled antisera from goats hyperimmunized with mouse IgG2b paraproteins	Mouse	ELISA

PRODUCT SYNONYMS

Goat Anti-Mouse IgG2b; Goat Anti-Mouse IgG2b-UNLB; Goat Anti-Mouse IgG2b (gamma2b chain specific); Goat Anti-Mouse IgG2b secondary antibody

PRODUCT SPECIFICATIONS

Host	Pooled antisera from goats hyperimmunized with mouse IgG2b paraproteins
Reactivity	Mouse
Specificity	Reacts with the heavy chain of mouse IgG2b as demonstrated by ELISA. May react with immunoglobulins from other species.
Purity/Purification	Affinity chromatography on mouse IgG2b covalently linked to agarose
Form/Format	Purified (UNLB) Antibody
Applicable Applications for Goat Anti-Mouse IgG2b secondary antibody	ELISA
Cross Absorption	Mouse IgM, IgG1, IgG2a, IgG3 and IgA.
Characterization	To insure lot-to-lot consistency, each batch of product is tested by ELISA for conformance to characteristics of a standard reference reagent.
Warning	Reagents contain sodium azide which is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing.
Preparation and Storage	The purified (UNLB) antibody is supplied as 1.0 mg purified immunoglobulin in 1.0 mL of 100 mM borate buffered saline, pH 8.2. No preservatives or amine-containing buffer salts added. Store at 2-8 degree C. Reagents are stable for the period shown on the label if stored as directed.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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