

Mouse Anti-Rat IgG2c (gamma 2c chain specific) Secondary Antibody

Mouse Anti-Rat IgG2c-UNLB

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA78694	Mouse	Rat	Flow Cytometry, Functional Assay, ELISA

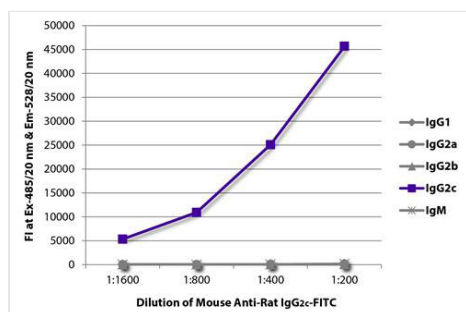
PRODUCT SYNONYMS

Mouse Anti-Rat IgG2c (gamma 2c chain specific); Monoclonal Secondary Antibody; Mouse Anti-Rat IgG2c-UNLB; Mouse Anti-Rat IgG2c - Purified; Unlabeled Antibody; Mouse Anti-Rat IgG2c (gamma 2c chain specific) secondary antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Rat
Clonality	Monoclonal
Isotype	Mouse IgG _{2a} kappa
Clone Number	2C 8F1
Specificity	Reacts with the gamma 2c heavy chain (Fc) of rat IgG2c
Form/Format	Purified (UNLB) Antibody
Applicable Applications for Mouse Anti-Rat IgG2c (gamma 2c chain specific) secondary antibody	FCM/FACS (Flow Cytometry), FLISA, ELISA
Characterization	To ensure lot-to-lot consistency, each batch of monoclonal antibody is tested as a second step reagent by flow cytometry and/or ELISA to conform with characteristics of a standard reference reagent. Representative data are included in this product insert.
Preparation and Storage	The purified (UNLB) antibody is supplied as 0.5 mg of 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.

IMAGES



FLISA

FLISA plate was coated with purified rat IgG1, IgG2a, IgG2b, IgG2c, and IgM. Immunoglobulins were detected with serially diluted Mouse Anti-Rat IgG2c-FITC

ADDITIONAL INFORMATION

Product Categories/Family for Mouse Anti-Rat IgG2c (gamma 2c chain specific) secondary antibody	Mouse Anti-Rat IgG2c
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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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Online datasheet: <https://stage.aaabiotech.com/monoclonal/mouse-anti-rat-igg2c-gamma-2c-chain-specific-secondary-antibody-clone-2c-8f1-flow-cytometry-elisa/78694>