

Mouse MHC CLASS I RT1Ac Monoclonal Antibody

MOUSE ANTI RAT MHC CLASS I RT1Ac:RPE

CATALOG # AAA49474	HOST Mouse	APPLICATIONS Flow Cytometry, Functional Assay
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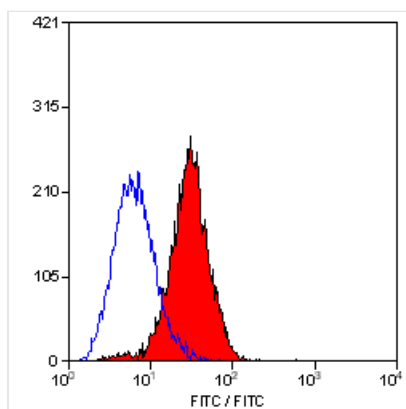
PRODUCT SYNONYMS

MHC CLASS I RT1Ac; Monoclonal Antibody; MOUSE ANTI RAT MHC CLASS I RT1Ac:RPE; anti-MHC CLASS I RT1Ac antibody

PRODUCT SPECIFICATIONS

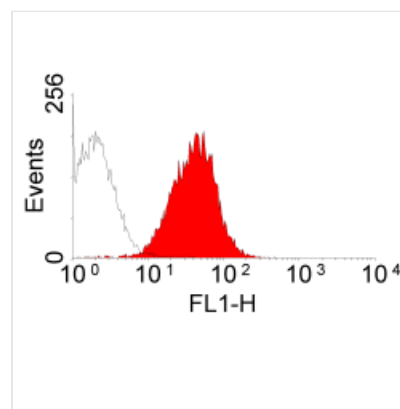
Host	Mouse
Clonality	Monoclonal
Isotype	IgG2a
Clone Number	OX-27
Form/Format	Purified IgG conjugated to R. Phycoerythrin (RPE) - lyophilised
Applicable Applications for anti-MHC CLASS I RT1Ac antibody	FCM/FACS (Flow Cytometry)
Reconstitution	Reconstitute with 1 ml distilled water Perservative Stabilisers
Immunogen	PHA activated rat lymphocytes Fusion Partners
Target Species	Rat
Preparation and Storage	Prior to reconstitution store at 4 degree C. Following reconstitution store at 4 degree C. This product should be stored undiluted. DO NOT FREEZE. This product is photosensitive and should be protected from light. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf Life: 18 months from date of reconstitution.

IMAGES



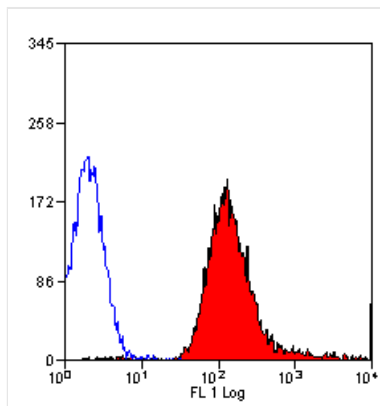
Application Data

Staining of rat spleen lymphocytes with Mouse anti Rat RT1Ac



Application Data

Staining of BN rat spleen cells with Mouse anti Rat RT1Ac visualised with Goat anti Mouse IgG:FITC



Application Data

Staining of BN rat spleen cells with Mouse anti Rat RT1Ac:FITC

ADDITIONAL INFORMATION

Related Product Information for anti-MHC CLASS I RT1Ac antibody

Mouse anti Rat MHC Class I RT1Ac antibody, clone OX-27 recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A).

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/mhc-class-i-rt1ac-antibody-clone-ox-27-flow-cytometry-elisa/49474>