

Rat MACROPHAGES/MONOCYTES Monoclonal Antibody

RAT ANTI MOUSE MACROPHAGES/MONOCYTES:FITC

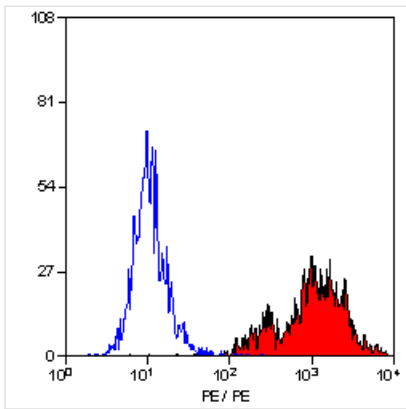
CATALOG # AAA49694	HOST Rat	APPLICATIONS Flow Cytometry, Functional Assay
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PRODUCT SYNONYMS

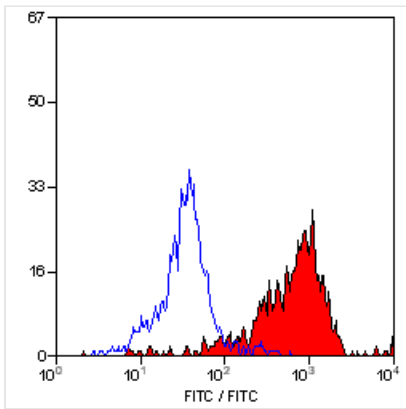
MACROPHAGES/MONOCYTES; Monoclonal Antibody; RAT ANTI MOUSE MACROPHAGES/MONOCYTES:FITC; anti-MACROPHAGES/MONOCYTES antibody

PRODUCT SPECIFICATIONS

Host	Rat
Clonality	Monoclonal
Isotype	IgG2b
Clone Number	MOMA-2
Form/Format	FITC Purified IgG conjugated to Fluorescein Isothiocyanate Isomer 1 (FITC) - liquid
Concentration	IgG concentration 0.1 mg/ml (varies by lot)
Applicable Applications for anti-MACROPHAGES/MONOCYTES antibody	FCM/FACS (Flow Cytometry)
Perservative Stabilisers	0.09% Sodium Azide 1% Bovine Serum Albumin Preparation
Buffer Solution	Phosphate buffered saline
Target Species	Mouse
Preparation and Storage	Store at 4 degree C or at -20 degree C if preferred. This product should be stored undiluted. Storage in frost free freezers is not recommended. This product is photosensitive and should be protected from light. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf Life: 18 months from date of despatch.



Application Data
Staining of mouse peritoneal macrophages with Rat anti Mouse Macrophages/Monocytes:
RPE following permeabilisation with Leucoperm



Application Data
Staining of mouse peritoneal macrophages cells with Rat anti Mouse
Macrophages/Monocytes: FITC following permeabilisation with Leucoperm

ADDITIONAL INFORMATION

Related Product Information for anti-MACROPHAGES/MONOCYTES antibody	Rat anti Mouse Macrophages/Monocytes antibody, clone MOMA-2 recognizes an intracellular antigen of mouse macrophages and monocytes. It reacts strongly with macrophages in lymphoid organs such as tingible body macrophages and macrophages in T cell dependant areas and is extremely useful in immunohistochemistry. Reacts on all mouse strains tested.
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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/macrophages-monocytes-antibody-clone-moma-2-flow-cytometry-elisa/49694>