

Mouse Rhodamine Monoclonal Antibody

Rhodamine antibody

CATALOG # AAA74667	HOST Mouse	REACTIVITY To be determined by end-user	APPLICATIONS Western Blot, Immunohistochemistry, ELISA
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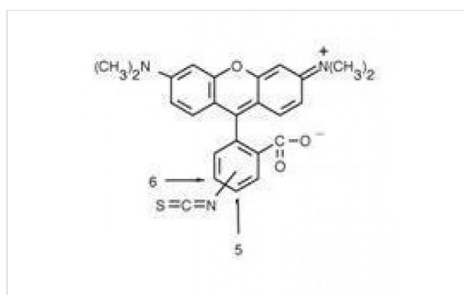
PRODUCT SYNONYMS

Rhodamine; Monoclonal Antibody; Rhodamine antibody; Monoclonal Rhodamine; Anti-Rhodamine; TRITC; Anti Rhodamine; anti-Rhodamine antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	To be determined by end-user
Clonality	Monoclonal
Clone Number	11H10
Purity/Purification	Rhodamine antibody was purified by Protein A affinity chromatography.
Form/Format	0.02M K3PO4, pH 7.2, with 0.15M NaCl and 0.01% NaN3.
Concentration	1.0mg/ml (varies by lot)
Applicable Applications for anti-Rhodamine antibody	WB (Western Blot), IHC (Immunohistochemistry), ELISA
Biohazard Information	This product contains sodium azide as preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.
Immunogen	Rhodamine antibody was raised in Mouse using This protein A purified monoclonal antibody was produced after repeated immunizations of balb/c mice with rhodamine conjugated KLH. as the immunogen.
Preparation and Storage	Store at -20 degree C. Aliquot and freeze at -20 degree C or below for long term storage. This product is stable for several weeks at 4 degree C as an undiluted liquid. Dilute only prior to immediate use. Avoid repeated freeze/thaw cycles.

IMAGES



Application Data

TRITC (tetramethylrhodamine-5-(and-6)-isothiocyanate) is the base tetramethylrhodamine molecule functionalized with an isothiocyanate reactive group (N=C=S) at one of two hydrogen atoms on the bottom ring of the structure. This derivative is reactive towards primary amine groups on proteins, peptides and other biomolecules.

ADDITIONAL INFORMATION

Related Product Information for anti-Rhodamine antibody	Mouse monoclonal Rhodamine antibody
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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/rhodamine-antibody-clone-11h10-western-blot-immunohistochemistry-elisa/74667>