

Mouse anti-Human CD107b CD107b Monoclonal Antibody | anti-CD107b antibody

CD107b antibody (FITC)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA74355	Mouse	Human CD107b	Immunohistochemistry, Flow Cytometry, Functional Assay

PRODUCT SYNONYMS

CD107b; Monoclonal Antibody; CD107b antibody (FITC); Monoclonal CD107b; Anti-CD107b; CD 107b; LAMP2; CD-107b; anti-CD107b antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human CD107b
Clonality	Monoclonal
Isotype	IgG1
Clone Number	H4B4
Specificity	Human CD107b
Form/Format	Supplied in PBS, pH 7.4 with 0.1% sodium azide
Concentration	100 tests per ml (varies by lot)
Applicable Applications for anti-CD107b antibody	IHC (Immunohistochemistry), FCM/FACS (Flow Cytometry)
Immunogen	Human CD107b (LAMP-2)
Tag/Conjugate	FITC
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.
Preparation and Storage	Store at 4 degree C.

ADDITIONAL INFORMATION

Related Product Information for anti-CD107b antibody	Lysosomal-associated membrane protein 2 (LAMP2) also known as CD107b (Cluster of Differentiation 107b), is a human gene. The protein encoded by this gene is a member of a family of membrane glycoproteins. This glycoprotein provides selectins with carbohydrate ligands. It may play a role in tumor cell metastasis.
Product Categories/Family for anti-CD107b antibody	Immunology ; Conjugated Monoclonal Antibodies

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/cd107b-antibody-clone-h4b4-immunohistochemistry-flow-cytometry-elisa/74355>