

Mouse anti-Human HLA-ABC Monoclonal Antibody | anti-HLA-ABC antibody

Anti-Human HLA-ABC, Purified, (Clone W6/32 HLK) (mouse IgG2a)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA14273	Mouse	Human	Flow Cytometry, Functional Assay, Functional Assay

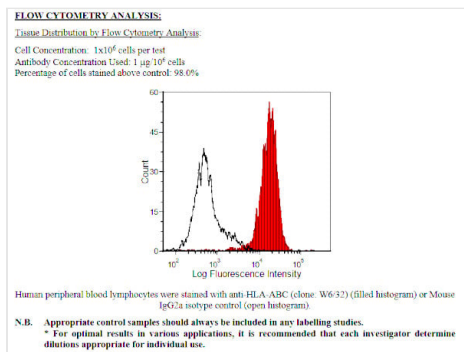
PRODUCT SYNONYMS

HLA-ABC; Monoclonal Antibody; Anti-Human HLA-ABC; Purified; (Clone W6/32 HLK) (mouse IgG2a); Anti-Human HLA-ABC Monoclonal Antibody; anti-HLA-ABC antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse IgG2a
Clone Number	W6/32
Specificity	Human HLA-ABC
Form/Format	Purified
Concentration	1.0 mg/ml (varies by lot)
Applicable Applications for anti-HLA-ABC antibody	FCM/FACS (Flow Cytometry), FA (Functional Assay)
Hybridoma Production	Immunogen: Purified membrane of human tonsil cells
Donor	BALB/c spleen
Fusion Partner	NS1/1-Ag4.1
Presentation	Purified IgG buffered in PBS and 0.02% NaN ₃ . (Purified from ascitic fluid via Protein G Chromatography). For maximum recovery of contents, spin down tube before use.
Preparation and Storage	Store at 4 degree C. For long term storage aliquot and freeze unused portion at -20 degree C in volumes appropriate for single use.

IMAGES



FCM (Flow Cytometry)

ADDITIONAL INFORMATION

Related Product Information for anti-HLA-ABC antibody	anti-human HLA-ABC monoclonal antibody recognizes an epitope common among 43 kDa chains of the HLA-ABC antigens. These antigens appear on virtually every human nucleated cell. This antibody is suitable as a positive control for HLA tissue typing and crossmatching
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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/hla-abc-antibody-clone-w6-32-flow-cytometry-functional-assay-elisa/14273>