

Mouse anti-Mouse H-2Ld (public; H-2.m65) Monoclonal Antibody

Anti-Mouse H-2Ld (public; H-2.m65), PE (Clone 30-5-7S) (mouse IgG2a)

CATALOG # AAA74183	HOST Mouse	REACTIVITY Mouse	APPLICATIONS Immunohistochemistry
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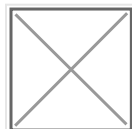
PRODUCT SYNONYMS

H-2Ld (public; H-2.m65); Monoclonal Antibody; Anti-Mouse H-2Ld (public; PE (Clone 30-5-7S) (mouse IgG2a); Anti-H-2Ld Monoclonal Antibody; anti-H-2Ld (public; H-2.m65) antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Mouse
Clonality	Monoclonal
Isotype	Mouse IgG2a
Clone Number	30-5-7S
Specificity	H-2Ld (Anti-mouse H-2Ld (public determinant H-2.65))
Form/Format	PE
Concentration	0.1 mg/ml (varies by lot)
Applicable Applications for anti-H-2Ld (public; H-2.m65) antibody	IHC (Immunohistochemistry)
Donor	BALB/c Spleen cells
Fusion Partner	SP2/0.Ag14
Recipient	BALB/c-H-2dm2
Strain Distributions	H-2Ld, H-2Lq, H-2Dq positive strains
Presentation	Biotin/FITC/PE conjugated IgG buffered in PBS, 0.02% NaN3 and EIA grade BSA as a stabilizing protein to bring total protein concentration to 4-5 mg/ml.
Preparation and Storage	For all formats, store at +4 degree C. DO NOT FREEZE PE conjugates. For long term storage (Purified, Biotin and FITC), aliquot and freeze unused portion at -20 degree C in volumes appropriate for single usage. Avoid freeze/thaw cycles.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-H-2Ld (public; H-2.m65) antibody	anti-H-2Ld monoclonal antibody detects the public specificity H-2.65 of the H-2Ld antigen. This antibody also recognizes H-2Dq and H-2Lq molecules
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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/h-2ld-public-h-2m65-antibody-clone-30-5-7s-immunohistochemistry-elisa/74183>