

Mouse anti-Mouse H-2KdDd Monoclonal Antibody | anti-H-2KdDd antibody

Anti-Mouse H-2KdDd, PE (Clone 34-1-2S) (mouse IgG2a)

CATALOG # AAA74181	HOST Mouse	REACTIVITY Mouse	APPLICATIONS Immunohistochemistry
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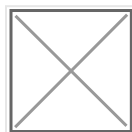
PRODUCT SYNONYMS

H-2KdDd; Monoclonal Antibody; Anti-Mouse H-2KdDd; PE (Clone 34-1-2S) (mouse IgG2a); PE Anti-Mouse H-2KdDd Monoclonal Antibody; anti-H-2KdDd antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Mouse
Clonality	Monoclonal
Isotype	Mouse IgG2a
Clone Number	34-1-2S
Specificity	H-2KdDd (Mouse H-2KdDd)
Form/Format	PE (R-PE conjugated Ig buffered in PBS, 0.02% NaN3 and EIA grade BSA as a stabilizing protein to bring total protein concentration to 4-5 mg/ml. (Purified from ascitic fluid via Protein G Chromatography))
Concentration	Antibody Concentration: 0.1 mg/ml (varies by lot)
Applicable Applications for anti-H-2KdDd antibody	IHC (Immunohistochemistry)
Immunogen	BDF splenocytes
Donor	C3H spleen
Fusion Partner	Sp2/0-Ag14
Presentation	50ug R-PE conjugated Ig 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	Store at 4 degree C. DO NOT FREEZE. Avoid prolonged exposure to light.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-H-2KdDd antibody	anti H-2KdDd mAb reacts with both H-2Kd and H-2Dd products. The antibody also cross reacts with Kbsrpq. This K-D cross reaction indicates the presence of shared specificities between the two separate H-2 regions. Application: Flow Cytometry
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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-2kddd-antibody-clone-34-1-2s-immunohistochemistry-elisa/74181>