

Mouse anti-Human Factor IX/IXa (CaFIX-1) (Calcium dependant) Monoclonal Antibody

Anti-Human Factor IX/IXa (CaFIX-1) (Calcium dependant), Biotin, (clone: CaFIX-1) (Mouse IgG1)

CATALOG # AAA74200	HOST Mouse	REACTIVITY Human	APPLICATIONS Western Blot, ELISA
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PRODUCT SYNONYMS

Factor IX/IXa (CaFIX-1) (Calcium dependant); Monoclonal Antibody; Anti-Human Factor IX/IXa (CaFIX-1) (Calcium dependant); Biotin; (clone: CaFIX-1) (Mouse IgG1); Anti-Human Factor IX/IXa (CaFIX-1); anti-Factor IX/IXa (CaFIX-1) (Calcium dependant) antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse IgG1
Clone Number	CaFIX-1
Specificity	Factor IX/IXa (CaFIX-1) (This antibody is specific for factor IX/IXa (CaFIX-1).)
Form/Format	Biotin
Concentration	0.1 mg/ml (varies by lot)
Applicable Applications for anti-Factor IX/IXa (CaFIX-1) (Calcium dependant) antibody	WB (Western Blot), ELISA
Immunogen	Human Factor IX (CaFIX-1) purified from plasma.
Presentation	Biotin 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	Store at +4 degree C. For long term storage, aliquot and freeze unused portion at -20 degree C in volumes appropriate for single use. Avoid freeze thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for anti-Factor IX/IXa (CaFIX-1) (Calcium dependant) antibody	Human Factor IX/IXa also called Christmas-Factor, is a glycoprotein that is synthesized in the liver and belongs to the serine protease system. Coagulation Factor IX is a single chain polypeptide with a molecular weight of 57 kD. A deficiency in Factor IX causes Hemophilia B. Factor IX has two EGF like domains and is activated by either factor XIa or a factor VIIa/tissue factor/phospholipid complex.
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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/factor-ix-ixa-cafix-1-calcium-dependant-antibody-clone-cafix-1-western-blot-elisa/74200>