

Rabbit CD61 Monoclonal Antibody | anti-CD61 antibody

CD61, RMab (EP65)

CATALOG # AAA59338	HOST Rabbit	REACTIVITY Human, Mouse, Rat
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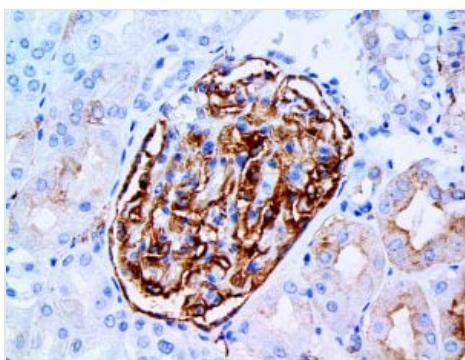
PRODUCT SYNONYMS

CD61; Monoclonal Antibody; RMab (EP65); Integrin beta 3; ITGB3; sc46655; Integrin beta3; anti-Integrin beta3; anti Integrin beta3; anti-Integrin beta 3; anti Integrin beta 3; anti-ITGB3; anti ITGB3; anti-CD61; anti CD61; GP3A; GPIIIa; integrin beta 3 platelet glycoprotein IIIa antigen CD61; platelet glycoprotein IIIa; Platelet membrane glycoprotein IIIa; BDPLT2; GT; anti-cd61; anti cd61; anti-CD61 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Monoclonal
Isotype	IgG
Clone Number	EP65
Form/Format	Paraffin, Frozen CD61 is a rabbit monoclonal antibody derived from cell culture supernatant that is concentrated, dialyzed, filter sterilized and diluted in buffer pH7.5, containing BSA and sodium azide as a preservative
Immunogen	A synthetic peptide corresponding to residues of human CD61protein.
Control	Brain, Kidney, Testes, Bone Marrow
Localization	Cytoplasmic
Preparation and Storage	Store at 2-8 degree C (Control Slides: Store at 20-25 degree C)

IMAGES



IHC (Immunohistochemistry)

CD61 Antibody Immunohistochemistry on an FFPE Kidney Tissue

Antibody Type	Dilution	Volume/Qty
Precipitated	Ready To Use	3.0 ml
Precipitated	Ready To Use	7.0 ml
Precipitated	Ready To Use	15.0 ml
Concentrated	1:100-1:500	0.1 ml
Concentrated	1:100-1:500	0.5 ml
Concentrated	1:100-1:500	1.0 ml
Control Slides		5

Dilution Info

ADDITIONAL INFORMATION

Related Product Information for anti-CD61 antibody	CD61 is a glycoprotein found on megakaryocytes (bone marrow cells), platelets and their precursors. CD61 antigen plays a role in platelet aggregation and also as a receptor for fibrinogen, fibronectin, von Willebrand factor and vitronectin. CD61 antibody labels the IIIa subunit of the noncovalently-linked glycoprotein heterodimer IIb/IIIa complex present on human platelets and their precursors. This antibody is useful in identifying megakaryoblastic differentiation as seen in Megakaryoblastic Leukemia.
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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/cd61-antibody-clone-ep65-elisa/59338>