

Rabbit C4c Polyclonal Antibody | anti-C4c antibody

C4c/FITC, Rpab

CATALOG # AAA59323	HOST Rabbit	APPLICATIONS Immunohistochemistry
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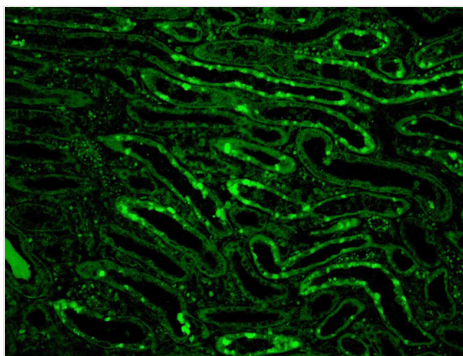
PRODUCT SYNONYMS

C4c; Polyclonal Antibody; C4c/FITC; Rpab; anti-C4c antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Form/Format	Concentrate or Prediluted
Applicable Applications for anti-C4c antibody	IHC (Immunohistochemistry)
Immunogen	Recombinant protein corresponding to the human Complement Component 4c protein.
Localization	Cytoplasmic, Membranous
Control	Testis, Kidney, Pancreas, Salivary Gland, Colon
Preparation and Storage	Store at 2-8 degree C in the dark.

IMAGES



IF (Immunofluorescence)
IF of C4c on a FFPE Lupus Positive Tissue

Antibody Type	Dilution	Volume/QTY
Prediluted	Ready-To-Use	3.0 ml
Prediluted	Ready-To-Use	7.0 ml
Prediluted	Ready-To-Use	15.0 ml
Concentrated	1:25-1:100	0.5 ml
Concentrated	1:25-1:100	1.0 ml
Control Slides		5

Dilution Info

ADDITIONAL INFORMATION

Related Product Information for anti-C4c antibody

Complement component 4 (C4), in humans, is a protein involved in the intricate complement system, originating from the human leukocyte antigen(HLA) system. It serves several critical functions in immunity, tolerance, and autoimmunity with the other numerous components.

Low serum complement activity or low protein concentrations of complement C4 are found on Systemic Lupus Erythematosus (SLE) and it is often associated with Congenital C4 deficiency. Complete deficiencies of complement components are among the strongest genetic risk factors for SLE or lupus-like disease, across HLA haplotypes and racial backgrounds.

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/polyclonal/c4c-antibody-immunohistochemistry-elisa/59323>