

Mouse anti-Human C9 neopeptide Monoclonal Antibody | anti-C9 antibody

Monoclonal Antibody to human C9 neopeptide (Clone: aE11)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA78487	Mouse	Human	Flow Cytometry, Functional Assay, Immunohistochemistry, Immunofluorescence, Immunocytochemistry, ELISA

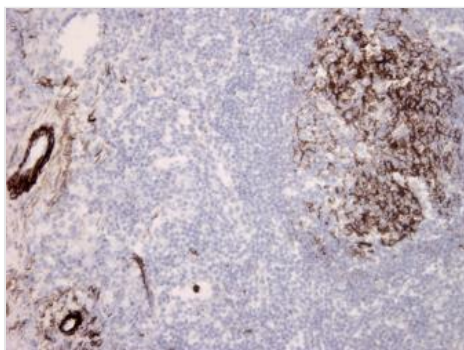
PRODUCT SYNONYMS

C9 neopeptide; Monoclonal Antibody; Monoclonal Antibody to human C9 neopeptide (Clone: aE11); Complement component C9; Complement component C9a/C9b P02748 Monoclonal Antibody to human C9 neopeptide (Clone: aE11); anti-C9 antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG2a Kappa
Clone Number	aE11
Purity/Purification	Protein G Chromatography
Form/Format	Purified; 25 ug in 50 ul/100 ug in 200 ul PBS containing 0.05% BSA and 0.05% sodium azide. Sodium azide is highly toxic.
Sequence Length	559
Applicable Applications for anti-C9 antibody	FCM/FACS (Flow Cytometry), IHC (Immunohistochemistry), IF (Immunofluorescence), ICC (Immunocytochemistry), ELISA
Immunogen	C9 neopeptide
Immunogen Information	Full length protein corresponding to Human C9 neopeptide was used as thge immunogen for this antibody.
Conjugation	Unconjugated
Preparation and Storage	Store the antibody at 4°C; stable for 6 months. For long-term storage; store at -20°C. Avoid repeated freeze and thaw cycles

IMAGES



IHC (Immunohistochemistry)

Figure-1: Immuno Histochemical analysis of human C9 neopeptide (Clone: aE11) in Vascular endothelial and dendritic cells of germinal center of human.

ADDITIONAL INFORMATION

Product Categories/Family for anti-C9 antibody	Immunology
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NCBI AND UNIPROT INFORMATION

NCBI GI #	4502511
NCBI GeneID	735
NCBI Accession #	NP_001728.1
NCBI GenBank Nucleotide #	NM_001737.4
UniProt Accession #	P02748
NCBI Official Full Name	complement component C9 preproprotein
NCBI Official Synonym Full Names	complement C9
NCBI Official Symbol	C9
NCBI Official Synonym Symbols	C9D; ARMD15
NCBI Protein Information	complement component C9
UniProt Protein Name	Complement component C9
UniProt Gene Name	C9

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/c9-neoepitope-antibody-clone-ae11-flow-cytometry-immunohistochemistry-immunofluorescence-immunocytochemistry-elisa/78487>