

Mouse FC Monoclonal Antibody | anti-FC antibody

FC Antibody

CATALOG # AAA312021	HOST Mouse	APPLICATIONS Immunohistochemistry, Western Blot
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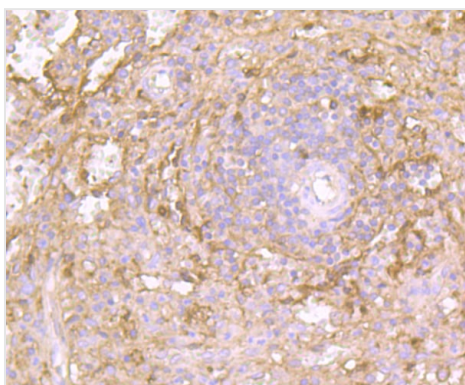
PRODUCT SYNONYMS

FC; Monoclonal Antibody; FC Antibody; Fc epsilon RI alpha antibody; Fc epsilon RI alpha chain antibody; Fc epsilon RI alpha-chain antibody; Fc fragment of IgE high affinity I receptor for alpha polypeptide antibody; Fc fragment of IgE; high affinity I; receptor for; alpha subunit antibody; alpha polypeptide antibody; Fc IgE receptor alpha polypeptide antibody; Fc IgE receptor; alpha chain antibody; Fc of IgE high affinity I receptor for alpha polypeptide antibody; Fc-epsilon RI-alpha antibody; FCE 1A antibody; FCE1A antibody; FCER 1A antibody; Fcer1a antibody; FCERA_HUMAN antibody; FceRI alpha antibody; FcERI antibody; high affinity IgE receptor antibody; High affinity immunoglobulin epsilon receptor alpha subunit antibody; high affinity immunoglobulin epsilon receptor alpha-subunit antibody; High affinity immunoglobulin epsilon receptor subunit alpha antibody; IgE Fc receptor alpha subunit antibody; IgE Fc receptor subunit alpha antibody; Immunoglobulin E receptor high affinity of mast cells alpha polypeptide antibody; immunoglobulin E receptor; high-affinity; of mast cells; anti-FC antibody

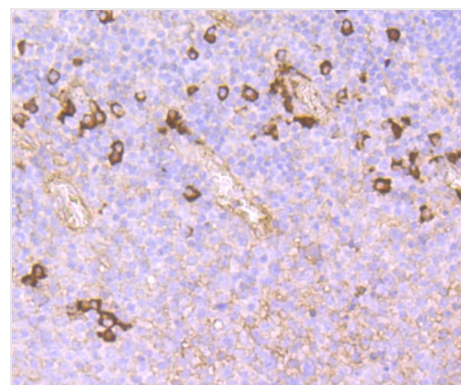
PRODUCT SPECIFICATIONS

Host	Mouse
Clonality	Monoclonal
Clone Number	AH24-32
Form/Format	1*TBS (pH7.4), 1% BSA, 40% Glycerol. Preservative: 0.16% Sodium Azide.
Applicable Applications for anti-FC antibody	IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	Recombinant protein
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C.

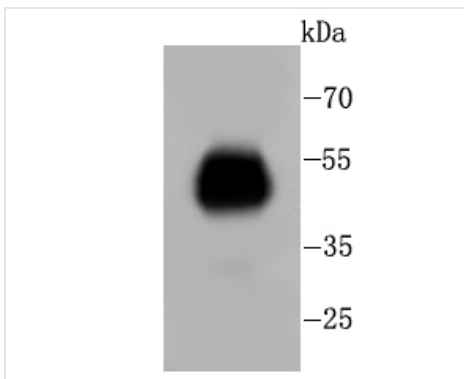
IMAGES


IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded human spleen tissue using anti-FC antibody. Counter stained with hematoxylin.


IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded human tonsil tissue using anti-FC antibody. Counter stained with hematoxylin.



WB (Western Blot)

Western blot analysis of FC on human plasma lysates using anti-FC antibody at 1/500 dilution.

ADDITIONAL INFORMATION

Related Product Information for anti-FC antibody	The fundamental structure of IgG contains two identical heavy chains of about 50 kDa and two identical light chains of about 25 kDa, thus tetrameric quaternary structure. Light chain, which is usually same in a natural IgG molecule, includes kappa chain and lambda chain, but kappa or lambda antibody can exist in one body simultaneously. A heavy chain includes Fab- and Fc-Fragments. This antibody can recognize human IgG Fc fragments of heavy chains,
Product Categories/Family for anti-FC antibody	Total protein Ab

NCBI AND UNIPROT INFORMATION

Molecular Weight	50kDa
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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/fc-antibody-clone-ah24-32-immunohistochemistry-western-blot-elisa/312021>