Rabbit Limulus clotting factor C Polyclonal Antibody | anti-FC antibody

Rabbit anti-Carcinoscorpius rotundicauda (Mangrove horseshoe crab)(Limulus rotundicauda) Limulus clotting factor C Polyclonal Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA244250	**Rabbit**	**Carcinoscorpius rotundicauda**	**Western Blot, ELISA**

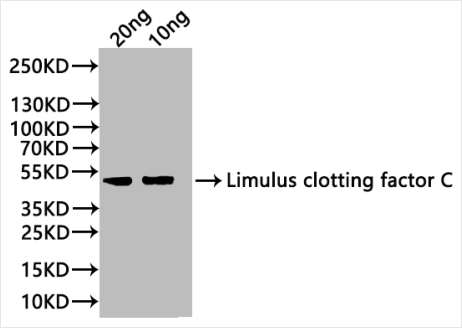
PRODUCT SYNONYMS

Limulus clotting factor C; Polyclonal Antibody; Rabbit anti-Carcinoscorpius rotundicauda (Mangrove horseshoe crab)(Limulus rotundicauda) Limulus clotting factor C Polyclonal Antibody; Limulus clotting factor C Antibody; FC; EC 3.4.21.84; [Cleaved into: Limulus clotting factor C heavy chain; Limulus clotting factor C light chain; Limulus clotting factor C chain A; Limulus clotting factor C chain B]; anti-FC antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Carcinoscorpius rotundicauda
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Antigen-affinity Purified
Form/Format	Liquid Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH7.4
Applicable Applications for anti-FC antibody	WB (Western Blot), ELISA
Application Notes	WB: 1:500 - 1:5000
Immunogen	Recombinant Carcinoscorpius rotundicauda Limulus clotting factor C protein (691-1019aa)
Immunogen Species	Carcinoscorpius rotundicauda (Mangrove horseshoe crab) (Limulus rotundicauda)
Conjugate	Non-conjugated
Product Modify	Unmodified
Preparation and Storage	Upon receipt, store at -20 degree C or -80 degree C. Avoid repeated freeze.

IMAGES



WB (Western Blot)
Western Blot: Positive WB detected in: recombinant protein. All lanes:Limulus clotting factor C Antibody at 1:1000 Secondary Goat polyclonal to rabbit IgG at 1/20000 dilution. Predicted band size: 43 kDa. Observed band size: 43 kDa

NCBI AND UNIPROT INFORMATION

NCBI GI #	7387836
UniProt Accession #	Q26422
NCBI Official Full Name	Limulus clotting factor C
UniProt Protein Name	Limulus clotting factor C
UniProt Gene Name	**FC**
UniProt Synonym Gene Names	FC
UniProt Entry Name	LFC_CARRO

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/limulus-clotting-factor-c-antibody-western-blot-elisa/244250