

Rabbit CIDEB Polyclonal Antibody | anti-CIDEB antibody

Rabbit Polyclonal to Human CIDEB

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA51049	Rabbit	Human, Mouse, Rat	ELISA, Western Blot, Immunohistochemistry

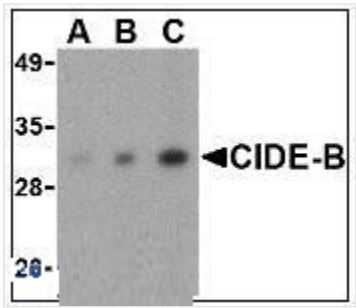
PRODUCT SYNONYMS

CIDEB; Polyclonal Antibody; Rabbit Polyclonal to Human CIDEB; Anti-CIDEB Antibody (Internal) IHC-plus; CIDE B; Cell death activator CIDE-B; Human CIDEB; anti-CIDEB antibody

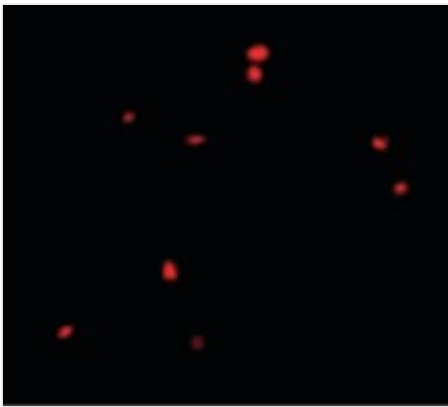
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Specificity	Peptide corresponding to 14 amino acids near the center of human CIDE-B.
Purity/Purification	Immunoaffinity Purified
Form/Format	PBS, 0.02% sodium azide.
Concentration	0.5 mg/ml (varies by lot)
Sequence Length	219
Applicable Applications for anti-CIDEB antibody	ELISA, WB (Western Blot), IHC (Immunohistochemistry)
Target Species	Human
Immunogen Description	Synthetic peptide from human CIDEB.
Immunogen Type	Synthetic peptide
Immunogen	CIDEB antibody was raised against synthetic peptide from human CIDEB.
Antigen Modification	Internal
Preparation and Storage	Short term 4 degree C, long term aliquot and store at -20 degree C, avoid freeze thaw cycles. Store undiluted.

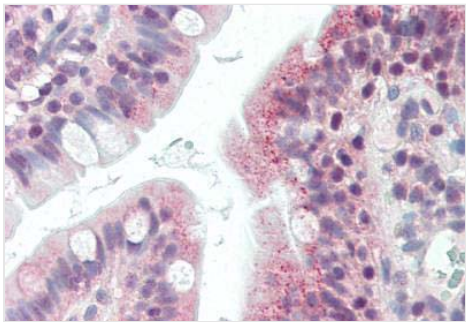
IMAGES



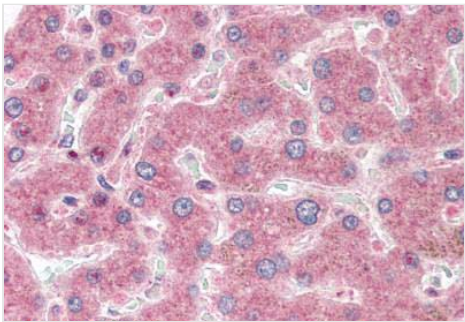
WB (Western Blot)
Western blot of CIDE-B in mouse small intestine tissue lysate with CIDE-B antibody at (A) 0.5, (B) 1 and (C) 2 ug/ml.



IF (Immunofluorescence)
Immunofluorescence of CIDE-B in Human Small Intestine cells with CIDE-B antibody at 20 ug/ml.



IHC (Immunohistochemistry)
Anti-CIDEB antibody IHC of human small intestine. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 10 ug/ml.



IHC (Immunohistochemistry)
Anti-CIDEB antibody IHC of human liver. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 10 ug/ml.

ADDITIONAL INFORMATION

Related Product Information for anti-CIDEB antibody	Apoptosis is related to many diseases and induced by a family of cell death receptors and their ligands. Cell death signals are transduced by death domain containing adapter molecules and members of the caspase family of proteases. These death signals finally cause the degradation of chromosomal DNA by activated DNase. DFF45/ICAD has been identified as inhibitor of caspase activated DNase DFF40/CAD.
Product Categories/Family for anti-CIDEB antibody	Family: Apoptosis

NCBI AND UNIPROT INFORMATION

NCBI GI #	93102358
NCBI GeneID	27141
NCBI Accession #	NP_055245.2
NCBI GenBank Nucleotide #	NM_014430.2
UniProt Accession #	Q9UHD4; Q546V8; Q9NNW9; D3DS73
Molecular Weight	24,678 Da
NCBI Official Full Name	cell death activator CIDE-B
NCBI Official Synonym Full Names	cell death-inducing DFFA-like effector b
NCBI Official Symbol	CIDEB

NCBI Protein Information	cell death activator CIDE-B
UniProt Protein Name	Cell death activator CIDE-B
UniProt Gene Name	CIDEB
UniProt Entry Name	CIDEB_HUMAN

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/polyclonal/cideb-antibody-western-blot-immunohistochemistry-elisa/51049>