

Rabbit anti-Dog, Human ZNF785 Polyclonal Antibody | anti-ZNF785 antibody

ZNF785 antibody - C-terminal region

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA198056	Rabbit	Dog, Human	Western Blot, Immunohistochemistry

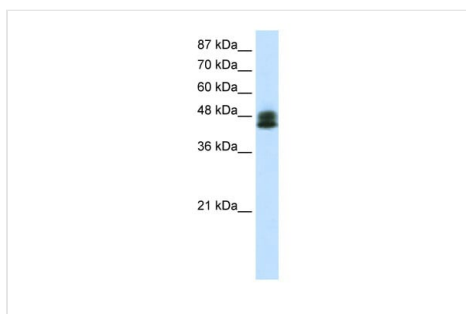
PRODUCT SYNONYMS

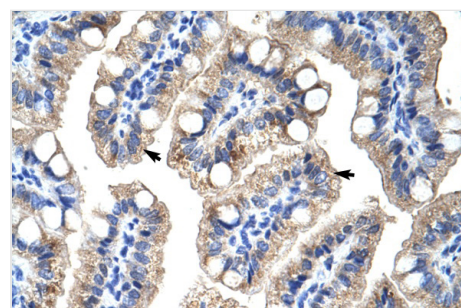
ZNF785; Polyclonal Antibody; ZNF785 antibody - C-terminal region; anti-ZNF785 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Dog, Human
Clonality	Polyclonal
Purity/Purification	Affinity Purified
Form/Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Sequence	Synthetic peptide with the following region: RK TALEAHRWIH RSCSERRAWQ QAVVGRSEPI PVLGGKDPVP HFRHFDPD
Sequence Length	405
Applicable Applications for anti-ZNF785 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Homology	Dog: 79%; Human: 100%
Immunogen	The immunogen is a synthetic peptide directed towards the C terminal region of human ZNF785
Preparation and Storage	For short term use, store at 2-8 degree C up to 1 week. For long term storage, store at -20 degree C in small aliquots to prevent freeze-thaw cycles.

IMAGES


WB (Western Blot)

WB Suggested Anti-ZNF785 Antibody Titration: 0.2-1 ug/mL
ELISA Titer: 1:1562500
Positive Control: Transfected 293T

IHC (Immunohistochemistry)

Human Intestine

ADDITIONAL INFORMATION

Related Product Information for anti-ZNF785 antibody

This is a rabbit polyclonal antibody against ZNF785. It was validated on Western Blot and immunohistochemistry

Target Description: The function of ZNF785 remains unknown.

NCBI AND UNIPROT INFORMATION

NCBI GI #	31377579
NCBI GeneID	146540
NCBI Accession #	NP_689671
NCBI GenBank Nucleotide #	NM_152458
UniProt Accession #	Q8WV14; A8K8V0
Molecular Weight	46kDa
NCBI Official Full Name	zinc finger protein 785
NCBI Official Synonym Full Names	zinc finger protein 785
NCBI Official Symbol	ZNF785
NCBI Official Synonym Symbols	ZNF688
NCBI Protein Information	zinc finger protein 785

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/znf785-antibody-western-blot-immunohistochemistry-elisa/198056>