

Rabbit VAPA Polyclonal Antibody | anti-VAPA antibody

VAPA Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA268138	Rabbit	Human Predicted: Mouse, Rat	Immunohistochemistry, Western Blot, ELISA

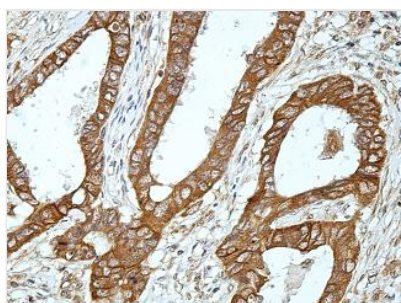
PRODUCT SYNONYMS

VAPA; Polyclonal Antibody; VAPA Antibody; anti-VAPA antibody

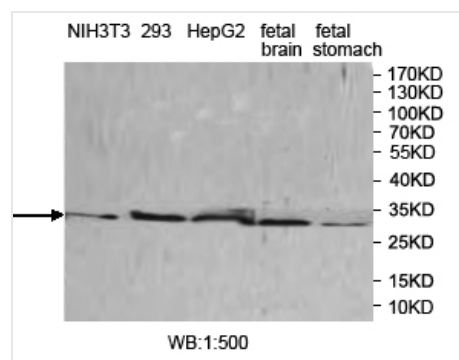
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human Predicted: Mouse, Rat
Clonality	Polyclonal
Form/Format	Purified by protein affinity column containing 1% BSA and 0.02% NaN ₃
Sequence Length	189
Applicable Applications for anti-VAPA antibody	IHC (Immunohistochemistry), WB (Western Blot), ELISA
Source Note	Rabbit polyclonal VAPA(1) antibody was raised against a recombinant human VAPA protein 18-204aa.
Preparation and Storage	Already reconstituted in 200ul sterile H ₂ O. The antibody is stable for at least one year when stored at -20°C after reconstitution. Avoid repeated freeze/thaw cycles.

IMAGES



Immunohistochemical staining of formalin-fixed paraffin-embedded colon cancer showing cytoplasmic staining with anti-VAPA antibody at a dilution of 1/100



Application Data

Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-VAPA antibody	Rabbit polyclonal VAPA(1) antibody was raised against a recombinant human VAPA protein 18-204aa (BC002992).
References	(1) Wang, S., Wu, X., Pan, T., et al. Viperin inhibits hepatitis C virus replication by interfering with binding of NS5A to host protein hVAP-33. J. Gen. Virol. 93 (PT 1), 83-92 (2012).

NCBI AND UNIPROT INFORMATION

NCBI GI #	31983859
NCBI GeneID	1238336
NCBI Accession #	NP_858467.1
NCBI GenBank Nucleotide #	NC_004854.1
Molecular Weight	19,196 Da
NCBI Official Full Name	VapA (plasmid)
NCBI Official Symbol	vapA
NCBI Protein Information	virulence-associated 15-17 kDa antigen
UniProt Protein Name	17-kDa virulence associated protein
UniProt Gene Name	vapA

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/vapa-antibody-immunohistochemistry-western-blot-elisa/268138>