

Rabbit anti-Human ANP32A Polyclonal Antibody | anti-ANP32A antibody

ANP32A Polyclonal Antibody

CATALOG # AAA175078	HOST Rabbit	REACTIVITY Human	APPLICATIONS ELISA, Immunohistochemistry
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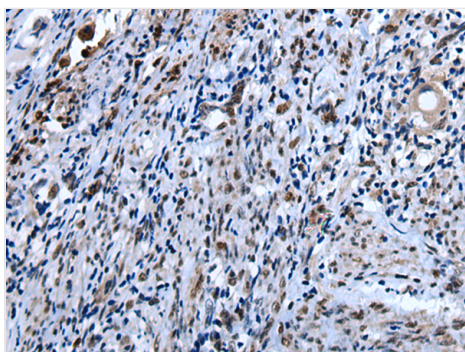
PRODUCT SYNONYMS

ANP32A; Polyclonal Antibody; ANP32A Polyclonal Antibody; acidic (leucine-rich) nuclear phosphoprotein 32 family; member A; Acidic leucine-rich nuclear phosphoprotein 32 family member A; Acidic nuclear phosphoprotein 32 family member A; Acidic nuclear phosphoprotein pp32; AN32A; C15orf1; Cerebellar leucine rich acidic nuclear protein; Hepatopoietin Cn; HPPCn; I1PP2A; Inhibitor 1 of protein phosphatase 2A; Inhibitor-1 of protein phosphatase-2A; Lanp; Leucine rich acidic nuclear protein; Leucine-rich acidic nuclear protein; MAPM; Mapmodulin; MGC119787; MGC150373; PHAPI; Potent heat stable protein phosphatase 2A inhibitor I1PP2A; Potent heat-stable protein phosphatase 2A inhibitor I1PP2A; PP32; Putative HLA DR associated protein I; Putative HLA-DR-associated protein I; Putative human HLA class II associated protein I; Putative human HLA class II-associated protein; anti-ANP32A antibody

PRODUCT SPECIFICATIONS

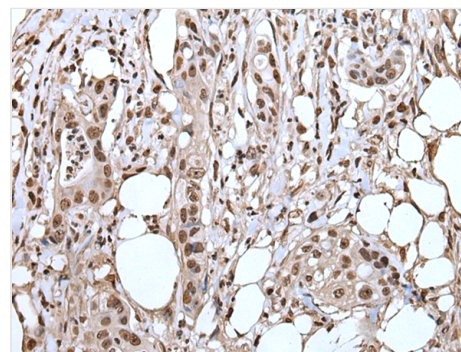
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Antigen Affinity Purification
Form/Format	PBS with 0.05% NaN ₃ and 40% Glycerol, pH7.4
Concentration	0.4mg/mL (varies by lot)
Sequence Length	249
Applicable Applications for anti-ANP32A antibody	ELISA, IHC (Immunohistochemistry)
Immunogen	Full length fusion protein
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

IMAGES



IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded Human cervical cancer tissue using ANP32A Polyclonal Antibody at dilution of 1:25(×200)



IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded Human colorectal cancer tissue using ANP32A Polyclonal Antibody at dilution of 1:25(×200)

ADDITIONAL INFORMATION

Related Product Information for anti-ANP32A antibody	Implicated in a number of cellular processes, including proliferation, differentiation, caspase-dependent and caspase-independent apoptosis, suppression of transformation (tumor suppressor), inhibition of protein phosphatase 2A, regulation of mRNA trafficking and stability in association with ELAVL1, and inhibition of acetyltransferases as part of the INHAT (inhibitor of histone acetyltransferases) complex. Plays a role in E4F1-mediated transcriptional repression.
Product Categories/Family for anti-ANP32A antibody	Cancer; Cell Biology; Metabolism

NCBI AND UNIPROT INFORMATION

NCBI GI #	5453880
NCBI GeneID	8125
NCBI Accession #	NP_006296.1; BC125143
NCBI GenBank Nucleotide #	NP_006296.1
UniProt Accession #	P39687
NCBI Official Full Name	acidic leucine-rich nuclear phosphoprotein 32 family member A
NCBI Official Synonym Full Names	acidic nuclear phosphoprotein 32 family member A
NCBI Official Symbol	ANP32A
NCBI Official Synonym Symbols	LANP; MAPM; PP32; HPPCn; PHAP1; PHAPI; I1PP2A; C15orf1
NCBI Protein Information	acidic leucine-rich nuclear phosphoprotein 32 family member A
UniProt Protein Name	Acidic leucine-rich nuclear phosphoprotein 32 family member A
UniProt Gene Name	ANP32A
UniProt Synonym Gene Names	C15orf1; LANP; MAPM; PHAP1; pp32; LANP; PHAPI
UniProt Entry Name	AN32A_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.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/anp32a-antibody-immunohistochemistry-elisa/175078>