



Mouse anti-Human ANP32A monoclonal antibody, clone 3H22-5B6 (CABT-B9764)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	ANP32A (AAH07200,2a.a. ~ 249 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Human
Clone	3H22-5B6
Conjugate	Unconjugated
Applications	WB, IHC, IF, ELISA
Sequence Similarities	MEMGRRIHLELRNRTPSDVKELVLDNSRSNEGKLEGLTDEFEELEFLSTINVGLTSIANL PKLNKCLKLELSDNRVSGGLEVLAEKCPNLTHNLSGNKKIKDLSTIEPLKKLENLKSLDL FNCEVTNLNDYRENVFKLLPQLTYLDGYDRDDKEAPSDAEGYVEGLDDEEEDEDEEYD EDAQVVEDEEDEDDEEEEGEEEDVSGEEEEEDEEGYNDGEVDDEEDEEELGEEERGQKRKRE PEDEGEDDD
Format	Liquid
Buffer	In 1x PBS, pH 7.2
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Keywords	ANP32A; acidic (leucine-rich) nuclear phosphoprotein 32 family, member A; LANP; MAPM; PP32; HPPCn; PHAP1; PHAPI; I1PP2A; C15orf1; acidic leucine-rich nuclear phosphoprotein 32 family member A; mapmodulin; hepatopoietin Cn; acidic nuclear phosphoprotein pp32; leucine-rich acidic nuclear protein; putative HLA-DR-associated protein I; inhibitor-1 of protein phosphatase-2A; cerebellar leucine rich acidic nuclear protein; putative human HLA class II associated protein I; potent heat-stable protein phosphatase 2A inhibitor I1PP2A;
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GENE INFORMATION

Entrez Gene ID	8125
UniProt ID	P39687
Pathway	Gene Expression, organism-specific biosystem; Regulation of mRNA Stability by Proteins that Bind AU-rich Elements, organism-specific biosystem; Stabilization of mRNA by HuR, organism-specific biosystem;
Function	protein binding;