

Recombinant Full Length Human ANP32B Protein, GST-tagged

Cat. No. ANP32B-1132HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ANP32B full-length ORF (NP_006392.1, 1 a.a. - 251 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	251 amino acids
Description	ANP32B (Acidic Nuclear Phosphoprotein 32 Family Member B) is a Protein Coding gene. GO annotations related to this gene include histone binding and RNA polymerase binding. An important paralog of this gene is ANP32A.
Molecular Mass	55.2 kDa
AA Sequence	MDMKRRIHLE LRNRTPAAVR ELVLDNCKSN DGKIEGLTAE FVNLEFLSLI NVGLISVSNL PKLPKLKLE LSENRIFGGL DMLAEKLPNL THLNLSGNKL KDISTLEPLK KLECLKSLDL FNCEVTNLND YRESVFKLLP QLTYLDGYDR EDQEAPSDSA EVDGVDEEEE DEEGEDEEDE DDEDEGEEEF DEEDDEDEDV EGDEDDDEVS EEEEEFGLDE EDEDEDEDEE EEEGGKGEKR KRETDDEGED D
Applications	Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein); Antibody Production; Protein Array
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name	ANP32B acidic (leucine-rich) nuclear phosphoprotein 32 family, member B [Homo sapiens]
Official Symbol	ANP32B
Synonyms	ANP32B; acidic (leucine-rich) nuclear phosphoprotein 32 family, member B; acidic leucine-rich nuclear phosphoprotein 32 family member B; acidic protein rich in leucines; APRIL; PHAPI2; SSP29; silver-stainable protein SSP29; putative HLA-DR-associated protein I-2
Gene ID	10541
mRNA Refseq	NM_006401
Protein Refseq	NP_006392
MIM	619823
UniProt ID	Q92688

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