

MaxPab®

HLTF purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00006596-B01P

Size 500 ug

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human HLTF protein.
Immunogen	HLTF (ABZ92233.1, 1 a.a. ~ 1008 a.a) full-length human protein.
Sequence	MSWMFKRDPVWKYLQTVQYGVHGNFRLSYPTFFPRFEFQDVIPPDDFLTSD EEVDSVLFGSLR GHVVGLRYYTGVVNNNEMVALQRDPNNPYDKNAIKVNNVNGNQVGHLLKKELAGALAYIMDNKLA QIEGVVPFGANNAFTMPLHMTFWGKEENRKAVSDQLKKHGFKLGPAPKTLGFNLESGWGSGRA GPSYSMPVHAAVQMTTEQLKTEFDKLFEDLKEDDKTLEMEPAEAIETPLLPHQKQALAWMVSRE NSKELPPFWEQRNDLYNTITNFSEKDRPENVHGGILADDMGLGKTLTAIAVILTNFHDGRPLPIER VKKNLLKKEYNVNDDSMKLGGNNTSEKADGLSKDASRCSEQPSISDIKEKSKFRMSELSSSRPK RRKTAVQYIESSDSEEIETSELPQKMKGKLNQVQSETKGRAKGSSKVIEDVAFACALTSSVPTTKK KMLKKGACAVEGSKKTDVEERPRTTLIICPLSVLSNWIDQFGQHIKSDVHLNFYVYGPDRIREPAL LSKQDMLTTYNILTHDYGTKGDSPLHSIRWLRVILDEGHAI RNPNAAQQTAKAVLDLESERRWVLTGTP IQNSLKDLWSLLSFLKLPFIDREWWHRTIQRPV TMGDEGGLRRLQSLIKNITLRRTKTSKIKGKPV L ELPERKVFIQHITLSDEERKIYQSVKNEGRATIGRYFNEGTVLAHYADV LGLLLRLRQICCHTYLLTNA VSSNGPSGNDTPEELRKKLIRKMKLILSSGSDEECAICLDSLTPVITHCAHV FCKPCICQVIQNEQ PHAKCPLCRNDIHEDNLECPPEELARDSEKKSDMEWTSSSKINALMHALTDLRKKNPNIKSLVV SQFTTFLSLIEIPLKASGFVFTRLDGSM AQKKRVE SIQCFQNT EAGSPTIMLLSLKAGGVGLNLSAA SRVFLMDPAWNPA AEDQCFDRCHRLGQKQEVITKFMKDSVEENMLKIQNKKRELAAGAFGTKK PNADEMKAQAKINEIRTLIDL
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (84); Rat (81)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

Gene Info — HLTF

Entrez GeneID [6596](#)

GeneBank Accession# [EU446704.1](#)

Protein Accession# [ABZ92233.1](#)

Gene Name HLTF

Gene Alias HIP116, HIP116A, HLTF1, RNF80, SMARCA3, SNF2L3, ZBU1

Gene Description helicase-like transcription factor

Omim ID [603257](#)

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a member of the SWI/SNF family. Members of this family have helicase and ATPase activities and are thought to regulate transcription of certain genes by altering the chromatin structure around those genes. The encoded protein contains a RING finger DNA binding motif. Two transcript variants encoding the same protein have been found for this gene. However, use of an alternative translation start site produces an isoform that is truncated at the N-terminus compared to the full-length protein. [provided by RefSeq]

Other Designations DNA-binding protein/plasminogen activator inhibitor-1 regulator|SNF2-like 3|SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 3|sucrose nonfermenting-like 3