

Human HSPBAP1 Recombinant Protein



RPPB5259

Product Information Protein Information

Product SKU:

RPPB5259

Accession:

Q96EW2

Host:

Escherichia Coli.

Protein description:

HSPBAP1 Human Recombinant fused with a 20 amino acid His tag at N-terminus produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 508 amino acids (1-488a.a.) and having a molecular mass of 57.3kDa. The HSPBAP1 is purified by proprietary chromatographic techniques.

Appearance:

Sterile Filtered colorless solution.

Synonyms:

HSPB (heat shock 27kDa) associated protein 1, Protein associated with small stress protein 1, PASS1, FLJ22623, FLJ39386.

Formulation:

The HSPBAP1 solution (0.25mg/1ml) contains phosphate-buffered saline (pH 7.4).

Purity:

Greater than 80.0% as determined by SDS-PAGE.

Stability:

HSPBAP1 should be stored below -18°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Please prevent freeze-thaw cycles.

Amino Acid Sequence:

MGSSHHHHHH SSGLVPRGSH MAAGSEATTP VIVAAGAGGE EGEHVKPKP EKAKEIIMSL QQPAIFCNMV
FDWPARHWNK KYLSQVLHGK QIRFRMGMSK MSTVPQFETT CNYVEATLEE FLTWNCQSS ISGPFRDYDH
SKFWAYADYK YFVSLFEDKT DLFQDVKWSK FGFPGRNGQE STLWIGSLGA HTPCHLDSYG CNLVFQVQGR
KRWHLFPPED TPFLYPTRIP YEESSVFSKI NVVNPDLKRF PQFRKAQRHA VTLSPGQVLF VPRHWWHYVE
SIDPVTVSIN SWIELEEDHL ARVEEAITRM LVCALKTAEN PQNTRAWLNP TEVEETSHAV NCCYLNAAVS
AFFDRCRTSE VVEIQALRTD GEHMKKEELN VCNHMEVGQT GSQNLTTGTD KPEAASPFGR DLVPVAQRSE
EPPSERGGIF GSDGKDFVDK DGEHFGKLHC AKRQQIMSNS ENAIEEQIAS NTTTPQTFI STDDLDCLV
NPQVTRIVAQ LLIQGRSL