

Product datasheet for AR51866PU-S

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NUBP1 (1-320, His-tag) Human Protein

Product data:

Product Type: Recombinant Proteins

Description: NUBP1 (1-320, His-tag) human recombinant protein, 0.1 mg

Species: Human
Expression Host: E. coli

Expression cDNA Clone

or AA Sequence:

MGSSHHHHHH SSGLVPRGSH MGSMEEVPHD CPGADSAQAG RGASCQGCPN QRLCASGAGA TPDTAIEEIK EKMKTVKHKI LVLSGKGGVG KSTFSAHLAH GLAEDENTQI ALLDIDICGP SIPKIMGLEG

EQVHQSGSGW SPVYVEDNLG VMSVGFLLSS PDDAVIWRGP KKNGMIKQFL RDVDWGEVDY LIVDTPPGTS DEHLSVVRYL ATAHIDGAVI ITTPQEVSLQ DVRKEINFCR KVKLPIIGVV ENMSGFICPK CKKESQIFPP TTGGAELMCQ DLEVPLLGRV PLDPLIGKNC DKGQSFFIDA PDSPATLAYR SIIQRIQEFC

NLHQSKEENL ISS

Tag: His-tag
Predicted MW: 36.9 kDa
Concentration: lot specific

Purity: >90% by SDS - PAGE

Buffer: Presentation State: Purified

State: Liquid purified protein

Buffer System: Liquid, In Phosphate buffered saline (pH 7.4) containing 10% glycerol, 1 mM

DTT

Preparation: Liquid purified protein

Protein Description: Recombinant human NuBP1 protein, fused to His-tag at N-terminus, was expressed in E.coli

and purified by using conventional chromatography techniques.

Storage: Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer.

Avoid repeated freezing and thawing.

Stability: Shelf life: one year from despatch.

RefSeq: NP 001265435

 Locus ID:
 4682

 UniProt ID:
 P53384

 Cytogenetics:
 16p13.13



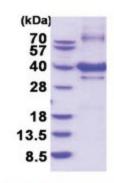


Synonyms: Nucleotide-binding protein 1, NBP, NBP1

Summary: NUBP1 is a member of the NUBP/MRP subfamily of ATP-binding proteins (Nakashima et al.,

1999 [PubMed 10486206]).[supplied by OMIM, Mar 2008]

Product images:



15% SDS-PAGE (3ug)