

Recombinant Human EBNA1BP2, His-tagged

Cat. No. EBNA1BP2-2329H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human EBNA1BP2 protein, fused to His-tag at N-terminus, was expressed in E.coli .
Species	Human
Source	E.coli
ProteinLength	329aa
Description	EBNA1BP2 belongs to the EBP2 family. This protein is required for the processing of the 27S pre-rRNA. It specifically interacts with EBV EBNA1 and the EBNA1-EBP2 interaction is important for the stable segregation of EBV episomes during cell division.
Form	Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 10% glycerol, 0.4M Urea
Molecular Mass	37.2 kDa
AA Sequence	MGSSHHHHHH SSGLVPRGSH MGSM DTPPLS DSESEDES L VTDRELQDAF SRGLLK PGLN VVLEGPKKAV NDVNLKQCL AEFKRDLEWVERLDVTLGPV PEIGGSEAPA PQNKDQKAVD PEDDFQREMS FYRQAQA AVL PRLHQLK VPTKRPTDYF AEMAKSDLQM QKIRQKLQTK QAAMERSEKA KQLRALRKYG KKVQTEVLQK RQQEKAHMMN AIKKYQKGFS DKLDFLEGDQ KPLAQRKKAG AKGQQMRKGP SAKRRYKNQKFGFGGKKKGS KWNTRESYDD VSSFRAKTAH GRGLKRPGKK GSNKRPGKRT REKMKNRTH

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Purity	>80% by SDS - PAGE
Applications	SDS-PAGE
Storage	Can be stored at +4°C short term (1-2 weeks). For long term storage, aliquot and store at -20°C or -70°C. Avoid repeated freezing and thawing cycles.
Concentration	0.5mg/ml
GENE INFORMATION	
Gene Name	EBNA1BP2 EBNA1 binding protein 2 [Homo sapiens]
Official Symbol	EBNA1BP2
Synonyms	EBNA1BP2; EBNA1 binding protein 2; probable rRNA-processing protein EBP2; EBP2; NOBP; P40; nucleolar protein p40; EBNA1-binding protein 2; nuclear FGF3 binding protein; homolog of yeast EBNA1-binding protein;
Gene ID	10969
mRNA Refseq	NM_001159936
Protein Refseq	NP_001153408
MIM	614443
UniProt ID	Q99848
Chromosome Location	1p35-p33

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