

Recombinant Full Length Human EID2B Protein, C-Flag-tagged

Cat. No. EID2B-2079HFL **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Full Length Human EID2B Protein, fused to Flag-tag at C-terminus, was expressed in Mammalian cells.
Species	Human
Source	Mammalian Cells
Description	Enables identical protein binding activity. Involved in negative regulation of myoblast differentiation and negative regulation of transcription, DNA-templated. Located in nucleus.
Form	25 mM Tris HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	16.8 kDa
AA Sequence	MAEPTGLLEMSELPGDSSVPQVG TASGVSDVLRGAVGGGV RVQEAREGPVAEAAR SMARMPGPVPGPIPS SVPGLASAPDPHQQLAFLEINRQLLFREYLDGSSMIPVRLLR DFEERRRLFVEGCKAREAAFDADPPQMD FAAVAFTVALTASEALSPLAD TRTRPLE QKLISEEDLAANDILDYKDDDDKV
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining.
Stability	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.

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Storage	Store at -80 centigrade.
Concentration	>50 ug/mL as determined by microplate BCA method.
Preparation	Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.
Full Length	Full L.

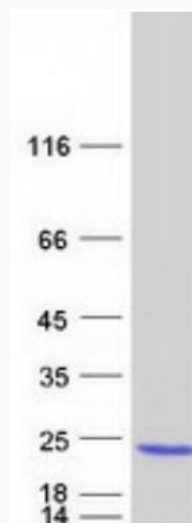
GENE INFORMATION

Gene Name	EID2B EP300 interacting inhibitor of differentiation 2B [Homo sapiens (human)]
Official Symbol	EID2B
Synonyms	EID-3; EID-2B
Gene ID	126272
mRNA Refseq	NM_152361.3
Protein Refseq	NP_689574.1
MIM	617355
UniProt ID	Q96D98

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Coomassie blue staining of purified EID2B protein.

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