

## Recombinant Human FKBP2 Protein, His-tagged

**Cat. No.** FKBP2-794H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human FKBP2, transcript variant 2, fused with His tag at C-terminal was expressed in HEK293 cells.
<b>Species</b>	Human
<b>Source</b>	HEK293
<b>Description</b>	PPIases accelerate the folding of proteins. It catalyzes the cis-trans isomerization of proline imidic peptide bonds in oligopeptides.
<b>Form</b>	Supplied as a 0.2 μM filtered solution of 20mM TrisHCl, 150mM NaCl, pH7.5
<b>Molecular Mass</b>	14.3kD
<b>AA Sequence</b>	ATGAEGKRKLQIGVKKRVDHCPIKSRKGDVLHMHYTGKLEDGTEFDSSLPQNQPFV FSLGTGQVIKQWDQGLLGMCEGEKRKLVIPSELGYGERGAPPKIPGGATLVFEVELL KIERRTELVDHHHHHHH
<b>Endotoxin</b>	Endotoxin level is <0.1 ng/g of protein (<1EU/g).
<b>Purity</b>	>95% as determined by SDS-PAGE and Coomassie blue staining

### GENE INFORMATION

<b>Gene Name</b>	FKBP2 FK506 binding protein 2, 13kDa [ Homo sapiens ]
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<b>Official Symbol</b>	<a href="#">FKBP2</a>
<b>Synonyms</b>	FKBP2; FK506 binding protein 2, 13kDa; FK506 binding protein 2 (13kD); peptidyl-prolyl cis-trans isomerase FKBP2; FKBP 13; peptidyl prolyl cis trans isomerase; PPIase; proline isomerase; rapamycin binding protein; FKBP-2; rotamase; 13 kDa FKBP; PPIase FKBP2; immunophilin FKBP13; rapamycin-binding protein; 13 kDa FK506-binding protein; FK506-binding protein 2 (13kD); FKBP-13;
<b>Gene ID</b>	<a href="#">2286</a>
<b>mRNA Refseq</b>	<a href="#">NM_001135208</a>
<b>Protein Refseq</b>	<a href="#">NP_001128680</a>
<b>MIM</b>	<a href="#">186946</a>
<b>UniProt ID</b>	<a href="#">P26885</a>

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