

## Recombinant Human KLF13 Protein, GST-His-tagged

Cat. No. KLF13-507H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human KLF13 fused with N-terminal GST and C-terminal His was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>Description</b>	KLF13 belongs to a family of transcription factors that contain 3 classical zinc finger DNA-binding domains consisting of a zinc atom tetrahedrally coordinated by 2 cysteines and 2 histidines (C2H2 motif). These transcription factors bind to GC-rich sequences and related GT and CACCC boxes (Schoy et al., 2000 [PubMed 11087666]).
<b>Form</b>	25mM Tris, pH8.0, 150mM NaCl, 10% glycerol, 1% Sarkosyl.
<b>Molecular Mass</b>	59 kDa
<b>Purity</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Concentration</b>	>50 ug/mL as determined by microplate BCA method

### GENE INFORMATION

**Gene Name** KLF13 Kruppel-like factor 13 [ Homo sapiens ]

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<b>Official Symbol</b>	<b>KLF13</b>
<b>Synonyms</b>	KLF13; Kruppel-like factor 13; Krueppel-like factor 13; BTEB3; FKLF 2; NSLP1; RFLAT 1; BTE-binding protein 3; transcription factor BTEB3; transcription factor NSLP1; Sp1 like zinc finger transcription factor; basic transcription element binding protein 3; basic transcription element-binding protein 3; RANTES factor of late activated T lymphocytes-1; RANTES factor of late activated T-lymphocytes 1; novel Sp1-like zinc finger transcription factor 1; FKLF2; RFLAT1; RFLAT-1;
<b>Gene ID</b>	<b>51621</b>
<b>mRNA Refseq</b>	<b>NM_015995</b>
<b>Protein Refseq</b>	<b>NP_057079</b>
<b>MIM</b>	<b>605328</b>
<b>UniProt ID</b>	<b>Q9Y2Y9</b>

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