

## Recombinant Human ZFAND6 protein, His-tagged

Cat. No. ZFAND6-1426H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human ZFAND6 aa. (Gly19~Ile208 (Accession # Q6FIF0)) fused with N-terminal His tag was produced in E. coli cells.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	Gly19~Ile208
<b>Form</b>	Freeze-dried powder
<b>Molecular Mass</b>	22kDa as determined by SDS-PAGE reducing conditions.
<b>Endotoxin</b>	<1.0EU per 1ug (determined by the LAL method)
<b>Purity</b>	>95%
<b>Applications</b>	SDS-PAGE; WB; ELISA; IP.
<b>Stability</b>	The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.
<b>Storage</b>	Avoid repeated freeze/thaw cycles. Store at 2-8°C for one month. Aliquot and store at

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-80°C for 12 months.

**Storage buffer** Supplied as liquid form in Phosphate buffered saline(PBS), pH 7.4.

**Reconstitution** Reconstitute in sterile PBS, pH7.2-pH7.4.

**Isoelectric Point** 7.1

## GENE INFORMATION

**Gene Name** ZFAND6 zinc finger AN1-type containing 6 [ Homo sapiens (human) ]

**Official Symbol** ZFAND6

**Synonyms** ZFAND6; zinc finger AN1-type containing 6; AWP1; ZA20D3; ZFAND5B; AN1-type zinc finger protein 6; protein associated with PRK1; zinc finger, A20 domain containing 3; zinc finger, AN1-type domain 6

**Gene ID** 54469

**mRNA Refseq** NM\_001242911.1

**Protein Refseq** NP\_001229840.1

**UniProt ID** Q6FIF0

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