

Recombinant Human Zinc Finger Protein 593, His-tagged

Cat. No. ZNF593-2907H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human zinc finger protein 593 was expressed in E.Coli with His-Tag at N-terminus. The molecular weight is 13169 Da.
Species	Human
Source	E.coli
Description	Zinc finger protein LOC51042, zinc finger protein T86. Negatively modulates the DNA binding activity of Oct-2 and therefore its transcriptional regulatory activity. Could act either by binding to DNA octamer or by interacting with Oct-2. May also be a modulator of other octamer-binding proteins.
Sequences of amino acids	1-116 aa
Formulation	10 mM Tris. pH 8.0. 0.002% NaN ₃ . 3mM NaCl. 2.5mM Imidazole.
Purity	90%

GENE INFORMATION

Gene Name	ZNF593 zinc finger protein 593 [Homo sapiens]
Synonyms	ZNF593; zinc finger protein 593; ZT86; zinc finger protein T86; Zinc finger protein 593; Zinc finger protein T86

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Gene ID	51042
mRNA Refseq	NM_015871
Protein Refseq	NP_056955
UniProt ID	O00488
Chromosome Location	1p36.11
Function	DNA binding; metal ion binding; transcription corepressor activity; zinc ion binding
PDBrendering based on 1zr9.	

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