

Recombinant Full Length Human ZFP36 Protein

Cat. No. ZFP36-555HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human Tristetraprolin (amino acids 1-326) with a proprietary tag at N-terminal: predicted molecular weight 61.93 kDa.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	326 amino acids
Description	Tristetraprolin (TTP) also known as zinc finger protein 36 homolog (ZFP36) is a protein that in humans is encoded by the ZFP36 gene.
Form	Liquid
Molecular Mass	61.930kDa inclusive of tags
AA Sequence	MDLTAIYESL LSLSPDVPVP SDHGGTESSP GWGSSGPWSL SPDS SSPSGV TSRLPGRSTS LVEGRSCGWV PPPPGFAPLA PRLGPELSPS PTSPTATSTT PSRYKTELCR TFSESGRCRY GAKCQFAHGL GELRQANRHP KYKTELCHKF YLQGRCPYGS RCHFIHNPSE DLAAPGHPPV LRQSI SFSG LPSGRRTSPPP PGLAGPSLSS SSFSPSSSP PPGDLPLSPS AFSAAPGTPL ARRDPTPVCC PSCRRATPIS VWGPLGGLVR TPSVQSLGSD PDEYASSGSS LGGSDSPVFE AGVFAPPQPV AAPRRLPIFN RISVSE
Purity	Proprietary Purification

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.

Storage Buffer pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name ZFP36 zinc finger protein 36, C3H type, homolog (mouse) [Homo sapiens]

Official Symbol ZFP36

Synonyms ZFP36; zinc finger protein 36, C3H type, homolog (mouse); zinc finger protein, C3H type, 36 homolog (mouse); tristetraprolin; GOS24; NUP475; RNF162A; TIS11; TTP

Gene ID 7538

mRNA Refseq NM_003407

Protein Refseq NP_003398

MIM 190700

UniProt ID P26651

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