

Recombinant Human ZCCHC17, His-tagged

Cat. No. ZCCHC17-31652TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length protein, corresponding to amino acids 1-241 of Human ZCCHC17 with N terminal His tag; MWt 34kDa.
Species	Human
Source	E.coli
ProteinLength	1-241 a.a.
Description	ZCCHC17, also known as pNO40 or PS1D, is a 241 amino acid protein that interacts with both Pinin and the 60S ribosomal subunit.
Conjugation	HIS
Form	Lyophilised:Reconstitution with 123 µl aqua dest.
Storage buffer	Preservative: NoneConstituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	MNSGRPETMENLPALYTIFQGEVAMVTDYGAFIKIPGCRK QGLVHRTHMSSCRVDK PSEIVDVGDKVWVKLIGREMKN DRIKVSLSMKVVNQGTGKDLPNNVIEQEERRR RSFQ DYTGQKITLEAVLNTTCKKCGCKGHFAKDCFMQPGGTK YSLIPDEEEEEKEEA KSAEFKPDPTRNPSRKRKKEKKKKKHRDRKSSDSDSSDSES DTGKRARHTSKDS

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KAAKKKKKK KKHKKKHKE

**Sequence
Similarities**

Contains 1 CCHC-type zinc finger.Contains 1 S1 motif domain.

Full Length

Full L.

GENE INFORMATION

Gene Name

ZCCHC17 zinc finger, CCHC domain containing 17 [Homo sapiens]

Official Symbol

ZCCHC17

Synonyms

ZCCHC17; zinc finger, CCHC domain containing 17; nucleolar protein of 40 kDa; HSPC251; pNO40; PS1D;

Gene ID

51538

mRNA Refseq

NM_016505

Protein Refseq

NP_057589

Uniprot ID

Q9NP64

**Chromosome
Location**

1p35.2

Function

RNA binding; metal ion binding; zinc ion binding;

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