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# Product datasheet for TP762528

## ZCCHC13 (NM_203303) Human Recombinant Protein

### Product data:

| | |
|---|---|
| **Product Type:** | Recombinant Proteins |
| **Description:** | Purified recombinant protein of Human zinc finger, CCHC domain containing 13 (ZCCHC13), full length, 50ug |
| **Species:** | Human |
| **Expression Host:** | E. coli |
| **Expression cDNA Clone or AA Sequence:** | A DNA sequence encoding the region full length of ZCCHC13 |
| **Tag:** | N-His |
| **Predicted MW:** | 18 kDa |
| **Concentration:** | >0.05 µg/µL as determined by microplate BCA method |
| **Purity:** | > 80% as determined by SDS-PAGE and Coomassie blue staining |
| **Buffer:** | 50mM Tris, pH8.0, 8M Urea |
| **Storage:** | Store at -80°C after receiving vials. |
| **Stability:** | Stable for at least 1 year from receipt of products under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. |
| **RefSeq:** | NP_976048 |
| **Locus ID:** | 389874 |
| **UniProt ID:** | Q8WW36 |
| **RefSeq Size:** | 859 |
| **Cytogenetics:** | Xq13.2 |
| **RefSeq ORF:** | 498 |
| **Synonyms:** | CNBP2; ZNF9L |

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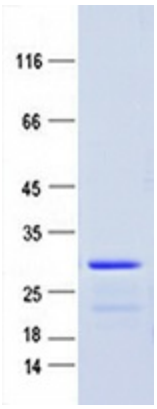
**Summary:** This gene appears to represent an intronless retrocopy of a related multi-exon gene located on chromosome 3. However, the CDS of this intronless gene remains relatively intact, it is conserved in other mammalian species, it is known to be transcribed, and it is therefore thought to encode a functional protein. The encoded protein contains six CCHC-type zinc fingers, and is thus thought to function as a transcription factor. [provided by RefSeq, May 2010]

## Product images:




Coomassie blue staining of purified ZCCHC13 protein (Cat #TP762528). The protein was produced from E.coli.