

Product datasheet for **TP306078M**

ZCCHC13 (NM_203303) Human Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Recombinant protein of human zinc finger, CCHC domain containing 13 (ZCCHC13), 100 µg
Species:	Human
Expression Host:	HEK293T
Expression cDNA Clone or AA Sequence:	>RC206078 protein sequence Red =Cloning site Green =Tags(s) MSSKDFACGHS GH WARGCPRGGAGGRRGGGHGRGSQCGSTTLSYTCYCCGESGRNAKNCVLLGNICYNCGRSGHIAKDCKDPKRERRQH CY TCGRLGHLARDCDRQKEQKCYSCGKLGHIQKDKCAQVKCYRCGEIGHVAINCSKARPGQLPLRQIPTSSQGMSQ TRTRPLEQKLISEEDLAANDILDYKDDDDKV
Tag:	C-Myc/DDK
Predicted MW:	17.8 kDa
Concentration:	>0.05 µg/µL as determined by microplate BCA method
Purity:	> 80% as determined by SDS-PAGE and Coomassie blue staining
Buffer:	25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol
Preparation:	Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.
Note:	For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Storage:	Store at -80°C.
Stability:	Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.
RefSeq:	NP_976048
Locus ID:	389874
UniProt ID:	Q8WW36
RefSeq Size:	859



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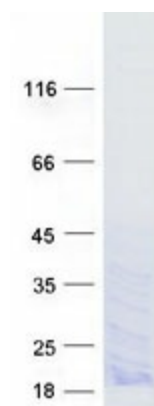
Cytogenetics: Xq13.2

RefSeq ORF: 498

Synonyms: CNBP2; ZNF9L

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# [TP306078]). The protein was produced from HEK293T cells transfected with ZCCHC13 cDNA clone (Cat# [RC206078]) using MegaTran 2.0 (Cat# [TT210002]).