

Recombinant Human C1QTNF9, His-tagged

Cat. No. C1QTNF9-238H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Total 324 AA. MW: 33.7 kDa (calculated). N-terminal His-tag, 10 extra AA (highlighted).
Species	Human
Source	E.coli
Form	0.5 mg/ml in 0.03M Acetate buffer, pH 4-filtered (0.4 µm), frozen.
Applications	Western blotting
Sequences of amino acids	MKHHHHHHAS QDTCRQGHPG IPGNPGHNGL PGRDGRDGAK GDKGDAGEPG RPGSPGKDGT SGEKGERGAD GKVEAKGIKG DQGSRGSPGK HGPKGLAGPM GEKGLRGETG PQGQKGNKGD VGPTGPEGPR GNIGPLGPTG LPGPMGPIGK PGPKGEAGPT GPQGEPGVRG IRGWKGDRGE KGKIGETLVL PKSAFTVGLT VLSKFPSSDM PIKFDKILYN EFNHYDTAAG KFTCHIAGVY YFTYHITVFS RNVQVSLVKN GVKILHTKDA YMSSSEQASG GIVLQLKLGD EVWLQVTGGE RFNGLFADED DDTTFTGFLL FSSP
Storage	Store protein at -80°C. Protein remains stable until the expiry date when stored at -80°C. Avoid repeated freezing/thawing cycles and store at -80°C for 6 months.

GENE INFORMATION

Gene Name	C1QTNF9 C1q and tumor necrosis factor related protein 9 [Homo sapiens]
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Official Symbol	C1QTNF9
Synonyms	C1QTNF9; C1q and tumor necrosis factor related protein 9; AQL1; CTRP9; C1QTNF9A; MGC48915; complement C1q tumor necrosis factor-related protein 9A; OTTHUMP00000018123; OTTHUMP00000018124; complement C1q tumor necrosis factor-related protein 9
Gene ID	338872
mRNA Refseq	NM_178540
Protein Refseq	NP_848635
UniProt ID	P0C862
Chromosome Location	13q12.12
Function	hormone activity

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