

C1QTNF9 Human

Description: C1QTNF9 Protein is a 33.7 kDa protein containing 324 aa fused to a 10 aa N-Terminal His-tag.

Catalog #: PRPS-142

Synonyms: C1QTNF9A, AQL1, CTRP9, C1q and tumor necrosis factor related protein 9, MGC48915.

For research use only.

Source: E. coli

Amino Acid Sequence: MKHHHHHHAS QDTCRQGHPG IPGNPGHNGL PGRDGRDGAK
GDKGDAGEPG RPGSPGKDG TSGEKGERGAD GKVEAKGIKG DQGSRGSPGK
HGPKGLAGPM GEKGLRGETG PQQQKGNKGD VGPTGPEGPR GNIGPLGPTG LPGPMGPIGK
PGPKGEAGPT GPQGEPEVGRG IRGWKGDGRGE KGKIGETLVL PKSAFTVGLT VLSKFPSSDM
PIKFDKILYN EFNHYDTAAG KF

Formulation:

C1QTNF9 Human was filtered (0.4

Stability:

Store lyophilized C1QTNF9 Human at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles. Reconstituted C1QTNF9 can be stored at 4°C for a limited period of time; it does not show any change after two weeks at 4°C.

Usage:

NeoBiolab's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Applications:

Western blotting

Solubility:

Add 0.1M Acetate buffer pH4 to prepare a working stock solution of approximately 0.5 mg/ml and let the lyophilized pellet dissolve completely. For conversion into higher pH value, we recommend intensive dilution by relevant buffer to a concentration of 10

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