

Recombinant Human C1QTNF2, FLAG-tagged

Cat. No. C1QTNF2-2105H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human C1QTNF2 produced HEK 293 cells. The globular domain of human CTRP2 (C1q tumor necrosis factor- α -related protein 2) (aa 144-285) is fused at the N-terminus to a FLAG-tag.
Species	Human
Source	HEK293
Protein Length	144-285 a.a.
Description	The National Institutes of Health's Mammalian Gene Collection (MGC) project was designed to generate and sequence a publicly accessible cDNA resource containing a complete open reading frame (ORF) for every human and mouse gene. The project initially used a random strategy to select clones from a large number of cDNA libraries from diverse tissues.
Purity	$\geq 90\%$ (SDS-PAGE).
Formulation	Liquid. 0.2 μ m-filtered solution in PBS.
Endotoxin Content	<1EU/ μ g protein (LAL test).
Long Term Storage	-20°C.
Handling	After opening, prepare aliquots and store at -20°C. Avoid freeze/thaw cycles.

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Stability Working aliquots are stable for up to 3 months when stored at -20°C.

GENE INFORMATION

Gene Name C1QTNF2 C1q and tumor necrosis factor related protein 2 [Homo sapiens]

Synonyms C1QTNF2; complement C1q tumor necrosis factor-related protein 2; complement-c1q tumor necrosis factor-related protein 2; CTRP2; Complement C1q tumor necrosis factor-related protein 2; UNQ6349/PRO21054

Gene ID 114898

mRNA Refseq NM_031908

Protein Refseq NP_114114

UniProt ID Q9BXJ5.1

Chromosome Location 5q33.3

Function receptor binding

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