



# Human C1QTNF3 blocking peptide (CDBP0906)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Blocking peptide for anti-CTRP3 antibody
<b>Antigen Description</b>	C1QTNF3 (C1q and tumor necrosis factor related protein 3) is a protein-coding gene. Diseases associated with C1QTNF3 include pyosalpinx, and craniosynostosis. GO annotations related to this gene include identical protein binding. An important paralog of this gene is CBLN2.
<b>Species</b>	Human
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	BL
<b>Format</b>	Liquid
<b>Concentration</b>	200 µg/ml
<b>Size</b>	50 µg
<b>Buffer</b>	PBS containing 0.02% sodium azide
<b>Preservative</b>	0.02% Sodium Azide
<b>Storage</b>	Store at -20°C, stable for one year.

## GENE INFORMATION

<b>Gene Name</b>	<a href="#">C1QTNF3 C1q and tumor necrosis factor related protein 3 [ Homo sapiens (human) ]</a>
<b>Official Symbol</b>	C1QTNF3
<b>Synonyms</b>	C1QTNF3; C1q and tumor necrosis factor related protein 3; CORS; CORCS; CTRP3; CORS26; C1ATNF3; CORS-26; complement C1q tumor necrosis factor-related protein 3; cartonectin;

secretory protein CORS26; collagenous repeat-containing sequence of 26-kDa; collagenous repeat-containing sequence 26 kDa protein;

<b>Entrez Gene ID</b>	<a href="#">114899</a>
<b>mRNA Refseq</b>	<a href="#">NM_030945.3</a>
<b>Protein Refseq</b>	<a href="#">NP_112207.1</a>
<b>UniProt ID</b>	Q9BXJ4
<b>Chromosome Location</b>	5p13
<b>Pathway</b>	Beta-oxidation of pristanoyl-CoA, organism-specific biosystem; Bile acid and bile salt metabolism, organism-specific biosystem; Metabolism, organism-specific biosystem; Metabolism of lipids and lipoproteins, organism-specific biosystem; Peroxisomal lipid metabolism, organism-specific biosystem; Synthesis of bile acids and bile salts, organism-specific biosystem; Synthesis of bile acids and bile salts via 24-hydroxycholesterol, organism-specific biosystem; Synthesis of bile acids and bile salts v
<b>Function</b>	molecular_function; protein binding;