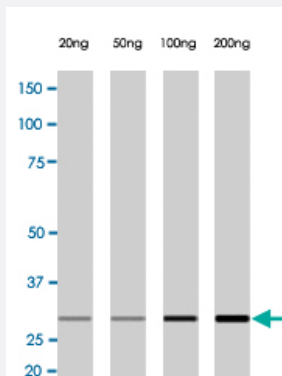


# C1QTNF5 monoclonal antibody, clone A14-A

Catalog # MAB1639

Size 50 uL

## Applications



### Western Blot (Recombinant protein)

C1QTNF5 monoclonal antibody, clone A14-A (Cat # MAB1639) . Western blot of C1QTNF5 in mouse recombinant CTRP5 (Alexis Biochemicals; product number: ALX-522-102) .

## Specification

**Product Description** Rabbit monoclonal antibody raised against synthetic peptide of C1QTNF5.

**Immunogen** A synthetic peptide corresponding to N-terminus of human C1QTNF5.

**Host** Rabbit

**Reactivity** Human, Mouse

**Form** Liquid

**Isotype** IgG

**Quality Control Testing** Antibody Reactive Against Synthetic Peptide.

**Recommend Usage** Western Blot (1:5000)  
ELISA (1:50000-1:100000)  
The optimal working dilution should be determined by the end user.

**Storage Buffer** In 20 mM Tris-HCl, pH 8.0 (10 mg/mL BSA, 0.05% sodium azide)

**Storage Instruction** Store at -20°C.  
Aliquot to avoid repeated freezing and thawing.

**Note**

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Recombinant protein)

C1QTNF5 monoclonal antibody, clone A14-A (Cat # MAB1639) . Western blot of C1QTNF5 in mouse recombinant CTRP5 (Alexis Biochemicals; product number: ALX-522-102) .

- Enzyme-linked Immunoabsorbent Assay

## Gene Info — C1QTNF5

Entrez GeneID	<a href="#">114902</a>
Gene Name	C1QTNF5
Gene Alias	CTRP5, DKFZp586B0621, LORD
Gene Description	C1q and tumor necrosis factor related protein 5
Omim ID	<a href="#">605670</a> <a href="#">608752</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	A bicistronic transcript encodes the products of the membrane frizzled-related gene and the complement C1q tumor necrosis factor-related gene 5, located on chromosome 11
Other Designations	complement C1q tumor necrosis factor-related protein 5 precursor variant 3 complement-c1q tumor necrosis factor-related protein 5

## Disease

- [Genetic Predisposition to Disease](#)
- [Macular Degeneration](#)
- [Metabolic Syndrome X](#)