

# C1T9B Rabbit pAb

CatalogNo: YN0613

## Key Features

Host Species <ul> <li>Rabbit</li> </ul>	Reactivity • Human	Applications <ul> <li>WB,ELISA</li> </ul>
MW • 36kD (Observed)	Isotype • IgG	

#### **Recommended Dilution Ratios**

WB 1:500-2000 ELISA 1:5000-20000

### **Storage**

Storage*	-15°C to -25°C/1 year(Do not lower than -25°C)
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.

### **Basic Information**

Clonality Polyclonal

### Immunogen Information

 Immunogen
 Synthesized peptide derived from part region of human protein

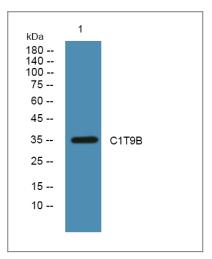
**Specificity** C1T9B Polyclonal Antibody detects endogenous levels of protein.

## **Target Information**

Gene name C1QTNF9B

Complement C1q and tumor necrosis factor-related protein 9B (C1q/TNF-related protein (CTRP9B) (Complement C1q and tumor necrosis factor-related protein 9-like)			
Organism	Gene ID	UniProt ID	
Human	<u>387911;</u>	<u>B2RNN3;</u>	
Secreted . Heteromeric complex formation with CTRP9A or ADIPOQ is required for secretion, otherwise, it is retained in the endoplasmic reticulum.			
Expressed at low levels. Not expres	ssed in adipose tissues	).	
similarity:Contains 1 C1q domain.,s	similarity:Contains 3 co	bllagen-like domains.,	
	(CTRP9B) (Complement C1q and tu Organism Human Secreted . Heteromeric complex fo otherwise, it is retained in the ender Expressed at low levels. Not express	(CTRP9B) (Complement C1q and tumor necrosis factor-restOrganismGene IDHuman387911;Secreted . Heteromeric complex formation with CTRP9A of	

## Validation Data



Western blot analysis of lysates from Jurkat cells, primary antibody was diluted at 1:1000,  $4^{\circ} over$  night

#### **Contact information**

Orders:	order.cn@immunoway.com
Support:	support.cn@immunoway.com
Telephone:	400-8787-807(China)
Website:	http://www.immunoway.com.cn
Address:	2200 Ringwood Ave San Jose, CA 95131 USA



Please scan the QR code to access additional product information: **C1T9B Rabbit pAb** 

For Research Use Only. Not for Use in Diagnostic Procedures.

Antibody | ELISA Kits | Protein | Reagents