

# TRAPPC9, NIBP Rabbit pAb

CatalogNo: YN6023

## Key Features

### Host Species

- Rabbit

### Reactivity

- Human, Mouse

### Applications

- WB

### MW

- 126kD (Calculated)

### Isotype

- IgG

## Recommended Dilution Ratios

WB 1:500-2000

## Storage

### Storage\*

-15°C to -25°C/1 year (Do not lower than -25°C)

### Formulation

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

## Basic Information

### Clonality

Polyclonal

## Immunogen Information

### Immunogen

Synthesized peptide derived from human TRAPPC9, NIBP

### Specificity

This antibody detects endogenous levels of TRAPPC9, NIBP at Human, Mouse

## Target Information

### Gene name

TRAPPC9 KIAA1882 NIBP T1

<b>Protein Name</b>	Trafficking protein particle complex subunit 9 (NIK- and IKBKB-binding protein) (Tularik gene 1 protein)		
	<b>Organism</b>	<b>Gene ID</b>	<b>UniProt ID</b>
	Human	<a href="#">83696</a> ;	<a href="#">Q96Q05</a> ;
	Mouse	<a href="#">76510</a> ;	<a href="#">Q3U0M1</a> ;
<b>Cellular Localization</b>	Golgi apparatus, cis-Golgi network . Endoplasmic reticulum . Cytoplasm . Processes and cell bodies of neurons. .		
<b>Tissue specificity</b>	Expressed at high levels in muscle and kidney and to a lower extent in brain, heart and placenta.		
<b>Function</b>	Functions as an activator of NF-kappa-B through increased phosphorylation of the IKK complex. May function in neuronal cells differentiation. May play a role in vesicular transport from endoplasmic reticulum to Golgi.		

## | Validation Data

## | Contact information

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Please scan the QR code to access additional product information:  
**TRAPPC9, NIBP**  
**Rabbit pAb**

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