Leader in Biomolecular Solutions for Life Science

# TNKS1BP1 Rabbit pAb

Catalog No.: A20388



## **Basic Information**

### **Observed MW**

Refer to figures

### **Calculated MW**

182kDa

#### Category

Polyclonal Antibody

### **Applications**

WB,IHC-P,ELISA

#### **Cross-Reactivity**

Human, Mouse, Rat

# **Background**

Enables ankyrin repeat binding activity and enzyme binding activity. Involved in cellular response to ionizing radiation; double-strand break repair; and positive regulation of protein phosphorylation. Located in several cellular components, including actin cytoskeleton; adherens junction; and heterochromatin. Part of CCR4-NOT complex.

# **Recommended Dilutions**

**WB** 1:500 - 1:2000

IHC-P 1:50 - 1:200

# **Immunogen Information**

**Gene ID**Swiss Prot
85456
Q9C0C2

#### **Immunogen**

Recombinant fusion protein containing a sequence corresponding to amino acids 700-1000 of human TNKS1BP1 (NP\_203754.2).

# **Synonyms**

TAB182; TNKS1BP1

### **Contact**

www.abclonal.com

# **Product Information**

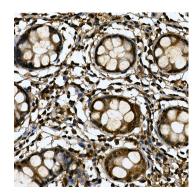
SourceIsotypePurificationRabbitIgGAffinity purification

#### Storage

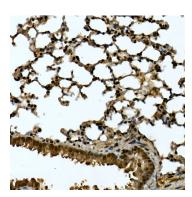
Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.

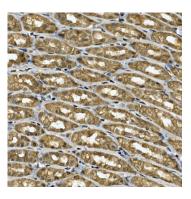
# **Validation Data**



Immunohistochemistry analysis of paraffinembedded human colon using TNKS1BP1 Rabbit pAb (A20388) at dilution of 1:200 (40x lens).Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffinembedded mouse lung using TNKS1BP1 Rabbit pAb (A20388) at dilution of 1:200 (40x lens).Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffinembedded rat stomach using TNKS1BP1 Rabbit pAb (A20388) at dilution of 1:200 (40x lens).Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.