# TP53I11 Rabbit pAb

Catalog No.: A12855



## **Basic Information**

#### **Observed MW**

21kDa

### **Calculated MW**

21kDa

### Category

Primary antibody

### **Applications**

ELISA,WB,IHC-P

#### **Cross-Reactivity**

Human, Mouse, Rat

# **Background**

Predicted to be involved in negative regulation of cell population proliferation. Predicted to be integral component of membrane.

# **Recommended Dilutions**

**WB** 1:500 - 1:1000

**IHC-P** 1:50 - 1:100

# **Immunogen Information**

**Gene ID**9537

Swiss Prot
014683

#### **Immunogen**

Recombinant fusion protein containing a sequence corresponding to amino acids 1-70 of human TP53I11 (NP\_001245249.1).

### **Synonyms**

PIG11; TP53I11

### **Contact**

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<u> </u>	ī	www.ahclonal.com.cn

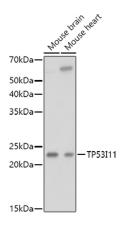
### **Product Information**

SourceIsotypePurificationRabbitIgGAffinity purification

### **Storage**

Store at -20  $^{\circ}\text{C}.$  Avoid freeze / thaw cycles.

Buffer: PBS with 0.01% thimerosal,50% glycerol,pH7.3.

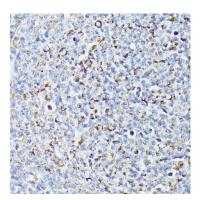


Western blot analysis of various lysates using TP53l11 Rabbit pAb (A12855) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution.

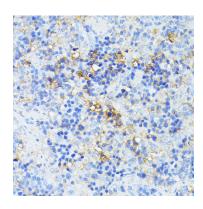
Lysates/proteins: 25µg per lane.

Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit (RM00020).

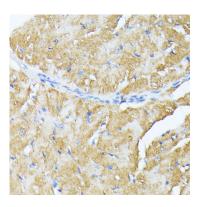
Exposure time: 10s.



Immunohistochemistry analysis of paraffinembedded Human lymph node tumors using TP53I11 Rabbit pAb (A12855) at dilution of 1:100 (40x lens).Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffinembedded rat spleen using TP53I11 Rabbit pAb (A12855) at dilution of 1:100 (40x lens).Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffinembedded mouse heart using TP53l11 Rabbit pAb (A12855) at dilution of 1:100 (40x lens).Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.