Leader in Biomolecular Solutions for Life Science

# SNX32 Rabbit pAb

Catalog No.: A8006



#### **Basic Information**

Observed MW 46kDa

Calculated MW 46kDa

**Category** Primary antibody

Applications ELISA,WB,IF/ICC

Cross-Reactivity Human, Mouse, Rat

#### Background

Predicted to enable phosphatidylinositol binding activity. Predicted to be involved in retrograde transport, endosome to Golgi. Predicted to be located in cytosol. Predicted to be active in endosome.

#### **Recommended Dilutions**

### **Immunogen Information**

WB	1:1000 - 1:5000	Gene ID	Swiss Prot	
IF/ICC	1:100 - 1:500	254122	Q86XE0	

#### Immunogen

Recombinant fusion protein containing a sequence corresponding to amino acids 218-285 of human SNX32 (NP\_689973.2).

Synonyms SNX6B; SNX32

Contact

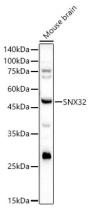
# 400-999-6126 <u>cn.market@abclonal.com.cn</u> <u>www.abclonal.com.cn</u>

## **Product Information**

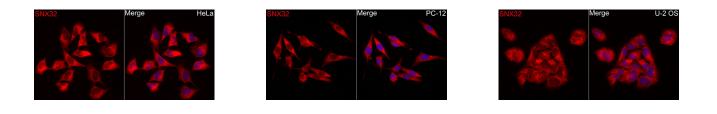
**Source** Rabbit **Isotype** IgG Purification Affinity purification

#### Storage

Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3.



Western blot analysis of lysates from Mouse brain using SNX32 Rabbit pAb(A8006) at 1:3000 dilution. Secondary antibody:HRP Goat Anti-Rabbit IgG (H+L)(AS014) at 1:10000 dilution. Lysates/proteins: 25 µg per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection:ECL Basic Kit (RM00020). Exposuretime:180s.



Immunofluorescence analysis of HeLa cells using SNX32 Rabbit pAb (A8006) at dilution of 1:300 (40x lens). Secondary antibody: Cy3 Goat Anti-Rabbit IgG (H+L) (AS007) at 1:500 dilution. Blue: DAPI for nuclear staining. Immunofluorescence analysis of PC-12 cells using SNX32 Rabbit pAb (A8006) at dilution of 1:300 (40x lens). Secondary antibody: Cy3 Goat Anti-Rabbit IgG (H+L) (AS007) at 1:500 dilution. Blue: DAPI for nuclear staining. Immunofluorescence analysis of U2OS cells using SNX32 Rabbit pAb (A8006) at dilution of 1:300 (40x lens). Secondary antibody: Cy3 Goat Anti-Rabbit IgG (H+L) (AS007) at 1:500 dilution. Blue: DAPI for nuclear staining.