

### **NGFRAP1** Polyclonal Antibody

Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP58707

#### **Specification**

# NGFRAP1 Polyclonal Antibody - Product Information

Application IHC-P, IHC-F, IF

Primary Accession <u>Q00994</u>

Reactivity Rat, Pig, Dog,

Cow

Host Rabbit
Clonality Polyclonal
Calculated MW 12959

NGFRAP1 Polyclonal Antibody - Additional Information

**Gene ID 27018** 

#### **Other Names**

Protein BEX3, Brain-expressed X-linked protein 3 {ECO:0000312|HGNC:HGNC:13388}, Nerve growth factor receptor-associated protein 1, Ovarian granulosa cell 13.0 kDa protein HGR74, p75NTR-associated cell death executor, BEX3 (<a href="http://www.gene names.org/cgi-bin/gene\_symbol\_report?hgn c\_id=13388" target="\_blank">HGNC:13388</a>), DXS6984E, NADE, NGFRAP1

#### **Format**

0.01M TBS(pH7.4) with 1% BSA, 0.09% (W/V) sodium azide and 50% Glyce

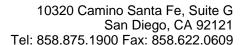
## **Storage**

Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

NGFRAP1 Polyclonal Antibody - Protein Information

Name BEX3 (<u>HGNC:13388</u>)

Synonyms DXS6984E, NADE, NGFRAP1





#### **Function**

May be a signaling adapter molecule involved in p75NTR- mediated apoptosis induced by NGF. Plays a role in zinc-triggered neuronal death (By similarity). May play an important role in the pathogenesis of neurogenetic diseases.

#### **Cellular Location**

Nucleus. Cytoplasm. Note=Shuttles between the cytoplasm and the nucleus. Associates with replicating mitochondria (By similarity).

#### **Tissue Location**

Found in ovarian granulosa cells, testis, prostate and seminal vesicle tissue. High levels also detected in liver

## **NGFRAP1 Polyclonal Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- <u>Immunohistochemistry</u>
- <u>Immunofluorescence</u>
- Immunoprecipitation
- Flow Cytomety
- Cell Culture