

### Goat anti-GRB2, biotinylated Antibody

Peptide-affinity purified goat antibody Catalog # AF4351a

### **Specification**

## Goat anti-GRB2, biotinylated Antibody - Product Information

Application Primary Accession Other Accession Reactivity Host

Clonality Calculated MW WB, Pep-ELISA

P62993

NP\_002077.1, NP\_987102.1

Human, Mouse, Rat, Dog, Bovine

Goat Polyclonal 25206

### Goat anti-GRB2, biotinylated Antibody - Additional Information

#### **Gene ID 2885**

#### **Other Names**

GRB2; growth factor receptor-bound protein 2; ASH; EGFRBP-GRB2; Grb3-3; MST084; MSTP084; NCKAP2; HT027; SH2/SH3 adapter GRB2; abundant SRC homology; epidermal growth factor receptor-binding protein GRB2; growth factor receptor-bound protein 3; protein Ash

### **Format**

Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin. Aliquot and store at -20°C. Minimize freezing and thawing.

## **Immunogen**

This antibody is expected to recognize both reported isoforms (NP\_002077.1and NP\_987102.1).

## **Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

#### **Precautions**

Goat anti-GRB2, biotinylated Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

## Goat anti-GRB2, biotinylated Antibody - Protein Information

# Name GRB2

### **Synonyms** ASH

#### **Function**

Adapter protein that provides a critical link between cell surface growth factor receptors and the Ras signaling pathway.



## **Cellular Location**

Nucleus. Cytoplasm. Endosome Golgi apparatus {ECO:0000250|UniProtKB:Q60631}

# Goat anti-GRB2, biotinylated 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>
- <u>Immunoprecipitation</u>
- Flow Cytomety
- Cell Culture

Goat anti-GRB2, biotinylated Antibody - Images