

# **Anti-AXUD1 Antibody**

Catalog # AN2116

### **Specification**

# **Anti-AXUD1 Antibody - Product Information**

Primary Accession Q96S65
Host Rabbit

Clonality Rabbit Polyclonal

Isotype IgG
Calculated MW 63508

# **Anti-AXUD1 Antibody - Additional Information**

Gene ID **64651** 

**Other Names** 

Cysteine/serine-rich nuclear protein 1, CSRNP1, Axin-1 up-regulated gene 1 protein, Protein URAX1, TGF-beta-induced apoptosis protein 3, TAIP-3

## **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**

Anti-AXUD1 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

#### Shipping

Blue Ice

## **Anti-AXUD1 Antibody - Protocols**

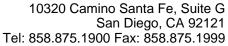
Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

# **Anti-AXUD1 Antibody - Images**

# Anti-AXUD1 Antibody - Background

Axin, an important regulator of beta-catenin, is frequently mutated in human hepatocellular carcinomas (HCCs), and transduction of the wild-type Axin gene (AXIN1) induces apoptosis in HCC cells as well as in colon cancer cells. A novel gene, AXUD1 (AXIN1 up-regulated), has enhanced





expression in response to exogenously expressed AXIN1. It is expressed in all human tissues examined, most abundantly in lung, placenta, skeletal muscle, pancreas and leukocytes. Data suggests that AXUD1 may have a tumor-suppressor function in those organs.