

# Dcaf11 antibody - C-terminal region

Rabbit Polyclonal Antibody Catalog # AI12135

### **Product Information**

Application WB
Primary Accession Q9EQQ2

Other Accession NM 023311, NP 075800

**Reactivity** Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Goat, Dog, Guinea Pig, Horse,

Bovine

**Predicted** Human, Mouse, Rabbit, Zebrafish, Dog, Bovine

HostRabbitClonalityPolyclonalCalculated MW27873

# **Additional Information**

**Gene ID** 67180

**Alias Symbol** 0710008A13Rik, C76035, D14Ucla1, Dacf11, GLO14, Wdr23

Other Names Protein YIPF5, YIP1 family member 5, YPT-interacting protein 1 A, Yipf5, Yip1a

Format Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium

azide and 2% sucrose.

**Reconstitution & Storage** Add 50 ul of distilled water. Final anti-Dcaf11 antibody concentration is 1

mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at

20°C. Avoid repeat freeze-thaw cycles.

**Precautions** Dcaf11 antibody - C-terminal region is for research use only and not for use in

diagnostic or therapeutic procedures.

#### **Protein Information**

Name Yipf5 {ECO:0000312|MGI:MGI:1914430}

**Synonyms** Yip1a

**Function** Plays a role in transport between endoplasmic reticulum and Golgi. In

pancreatic beta cells, required to transport proinsulin from endoplasmic

reticulum into the Golgi.

**Cellular Location** Golgi apparatus, cis-Golgi network membrane; Multi-pass membrane protein.

Cytoplasmic vesicle, COPII-coated vesicle {ECO:0000250 | UniProtKB:Q5XID0}.

Endoplasmic reticulum membrane; Multi-pass membrane protein.

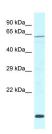
Note=Enriched at the endoplasmic reticulum exit sites (PubMed:15254263).

Incorporated into COPII coated vesicles (By similarity). {ECO:0000250|UniProtKB:Q5XID0, ECO:0000269|PubMed:15254263}

# **Tissue Location**

Ubiquitously expressed.

# **Images**



WB Suggested Anti-Dcaf11 Antibody Titration: 1.0  $\mu$ g/ml Positive Control: Mouse pancreas

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.