

## GOLGA4

**Reactivity:** Human Mouse

**Tested applications:** WB

**Recommended Dilution:** WB 1:1000 - 1:2000

**Calculated MW:** 261kDa

**Observed MW:** Refer to figures

**Immunogen:**

Recombinant protein of human GOLGA4

**Storage Buffer:**

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

**Synonym:**

GCP2; GOLG; p230; CRPF46; MU-RMS-40.18;

**Catalog #:** A10216

**Antibody Type:**

Polyclonal Antibody

**Species:** Rabbit

**Gene ID:** 2803

**Isotype:** IgG

**Swiss Prot:** Q13439

**Purity:** Affinity purification

For research use only.

**Background:**

The Golgi apparatus, which participates in glycosylation and transport of proteins and lipids in the secretory pathway, consists of a series of stacked cisternae (flattened membrane sacs).

Interactions between the Golgi and microtubules are thought to be important for the reorganization of the Golgi after it fragments during mitosis. This gene encodes one of the golgins, a family of proteins localized to the Golgi. This protein has been postulated to play a role in Rab6-regulated membrane-tethering events in the Golgi apparatus. Alternatively spliced transcript variants encoding different isoforms have been identified in this gene.

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