

# **Product datasheet for TA319209**

#### OriGene Technologies, Inc.

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### **RNF34 Rabbit Polyclonal Antibody**

#### **Product data:**

**Product Type:** Primary Antibodies

Applications: WB

Recommended Dilution: ELISA: 1:4,000 - 1:20,000, WB: 1:500 - 1:3,000, IF: User Optimized

Reactivity: Human
Host: Rabbit
Isotype: IgG

Clonality: Polyclonal

**Immunogen:** This affinity purified antibody was prepared from whole rabbit serum produced by repeated

immunizations with a recombinant protein corresponding to amino acids 1-373 of human

RNF34 protein.

**Formulation:** 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

**Concentration:** lot specific

Conjugation: Unconjugated

**Storage:** Store at -20°C as received.

**Stability:** Stable for 12 months from date of receipt.

**Gene Name:** ring finger protein 34

Database Link: NP 001243787

Entrez Gene 80196 Human

Q969K3

Synonyms: CARP-1; CARP1; hRFl; RFl; RIF;

**Note:** This antibody is suitable for Cancer, Immunology and Nuclear Signaling research. RNF34, also

known as RING finger protein 34, RING finger protein RIFF, FYVE-RING finger protein Momo, Human RING finger homologous to inhibitor of apoptosis protein, hRFI, Caspases-8 and -10-associated RING finger protein 1, CARP-1 and Caspase regulator CARP1, is a novel modulator of NF-kB activation. RNF34 possesses E3 ubiquitin protein ligase activity and has been shown

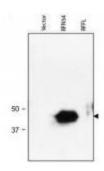
to regulate the levels of

**Protein Families:** Druggable Genome





## **Product images:**



WB using anti-RNF34 antibody shows detection of human RNF34 (arrowhead) in lysate. Lanes corresponding to empty vector 293T cell lysate (mock, left); RNF34 transfected lysate (middle) and RFFL transfected lysate (right), are shown using 20 µl of lysate per lane. Lysates were prepared from equivalent numbers of cells. Data presented demonstrate that this reagent is specific for RNF34. After SDS-PAGE and transfer, the membrane was probed with the primary antibody diluted to 1:1,000.