

Product datasheet for TA366721S

RHOF Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: IHC, WB

Recommended Dilution: WB: 200-1000

WB positive control: RAW264.7 cell lysate

IHC: 50-100

Positive control: Human esophagus cancer

Predicted cell location: Cytoplasm

Reactivity: Human, Mouse

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

Immunogen: Fusion protein of human RHOF

Formulation: pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Purification: Antigen affinity purification

Conjugation: Unconjugated Storage: Store at -20°C.

Stability: 1 year Predicted Protein Size: 24 kDa

Gene Name: ras homolog family member F (in filopodia)

Database Link: Entrez Gene 54509 Human

Q9HBH0

Background: Plasma membrane-associated small GTPase which cycles between an active GTP-bound and

an inactive GDP-bound state. Causes the formation of thin, actin-rich surface projections called filopodia. Functions cooperatively with CDC42 and Rac to generate additional

structures, increasing the diversity of actin-based morphology.

Synonyms: ARHF; FLJ20247; RIF



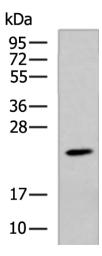
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Product images:





Lane: RAW264.7 cell lysate

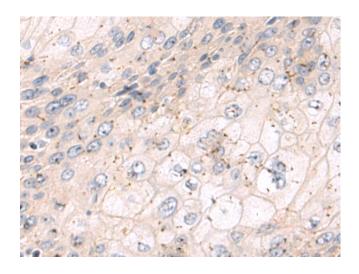
Primary antibody: [TA366721] (RHOF Antibody) at

dilution 1/300

Secondary antibody: Goat anti rabbit IgG at

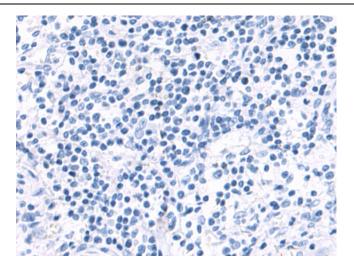
1/5000 dilution

Exposure time: 5 seconds

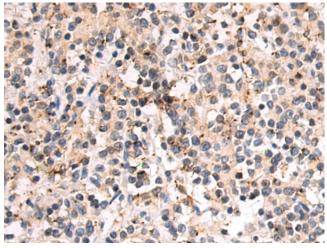


Immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using [TA366721] (RHOF Antibody) at dilution 1/50 (Original magnification: ×200)

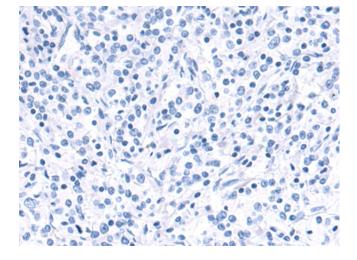




Immunohistochemistry of paraffin-embedded Human esophagus cancer tissue using [TA366721] (RHOF Antibody) at dilution 1/50, treated with fusion protein. (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using [TA366721] (RHOF Antibody) at dilution 1/50 (Original magnification: ×200)



Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using [TA366721] (RHOF Antibody) at dilution 1/50, treated with fusion protein. (Original magnification: ×200)