

Product datasheet for TA385166S

Product data:

Product Type: Primary Antibodies

Applications: ELISA, IF, IHC, WB

RHOA Rabbit Polyclonal Antibody

Recommended Dilution: IF: 1/50-200

WB: 1/500-1/2000 IHC: 1/100-1/300 ELISA: 1/5000

Reactivity: Human, Mouse, Rat

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

Immunogen: The antiserum was produced against synthesized peptide derived from human RhoA. AA

range:144-193

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

Concentration: lot specific

Purification:Affinity PurifiedConjugation:Unconjugated

Storage: Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

Stability: 1 year

Predicted Protein Size: Observed MW (kDa):22

Gene Name: ras homolog family member A

Database Link: Entrez Gene 387 Human

P61586

Background: Swiss-Prot Acc.P61586.

Synonyms: ARH12; ARHA; H12; RHO12; RHOH12



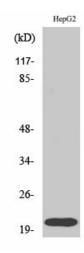
OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

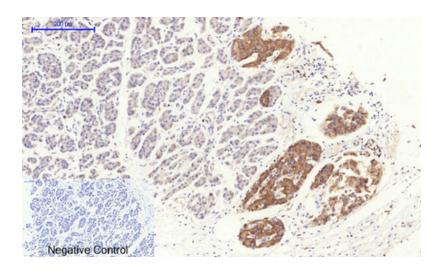
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Product images:

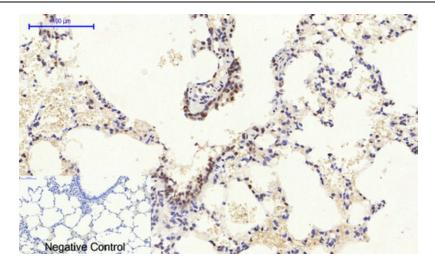


Western blot analysis of RhoA in HepG2 lysates using RhoA antibody.

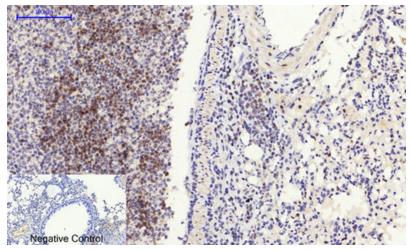


Immunohistochemistry analysis of paraffinembedded Human stomach cancer tissue using Rho A antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.

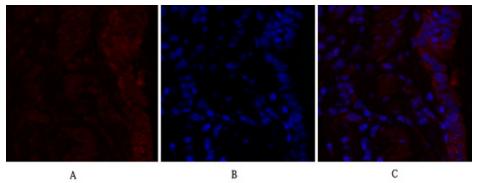




Immunohistochemistry analysis of paraffinembedded rat lung tissue using RhoA antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody.

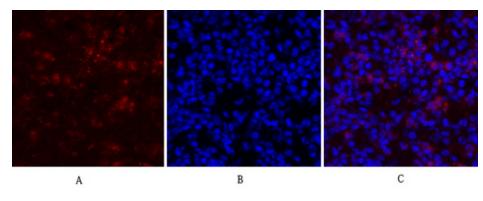


Immunohistochemistry analysis of paraffinembedded mouse lung tissue using Rho A antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.Negative control was used by secondary antibody only.



Immunofluorescence analysis of RhoA in rat lung using Rho A antibody(red),and DAPI (blue).





Immunofluorescence analysis of RhoA in mouse lung using Rho A antibody(red),and DAPI (blue)