RAB39
Polyclonal ANTIBODY
Catalog Number: 13355-1-AP 2 Publications

Basic Information
Catalog Number:
13355-1-AP
Size:
33 μg/150 μl
Source:
Rabbit
Isotype:
IgG
Purification Method:
Antigen affinity purification
Immunogen Catalog Number:
AG4151
GenBank Accession Number:
BC028064
GeneID (NCBI):
54734
Full Name:
RAB39, member RAS oncogene family
Calculated MW:
217aa, 25 kDa
Observed MW:
25 kDa

Recommended Dilutions:
WB 1:1000-1:4000
IP 0.5-4.0 μg for IP and 1:1000-1:1000 for WB
IHC 1:50-1:500

Applications
Tested Applications:
IHC, IP, WB, ELISA
Cited Applications:
FC, IF
Species Specificity:
human, mouse
Cited Species:
human

Positive Controls:
WB : mouse brain tissue; human brain tissue
IP : mouse brain tissue;
IHC : human gliomas tissue; human brain tissue

Background Information
Notable Publications
Author | Pubmed ID | Journal | Application
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Tokuhiro Chano | 26515775 | Oncotarget | FC
Tokuhiro Chano | 26680383 | J Biochem | IF

Storage
Store at -20°C. Stable for one year after shipment.
Storage Buffer:
PBS with 0.02% sodium azide and 50% glycerol pH 7.3.
Aliquoting is unnecessary for -20°C storage

For technical support and original validation data for this product please contact:
T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or (312) 455-8498 (outside USA)
E: proteintech@ptglab.com
W: ptglab.com

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mouse brain tissue were subjected to SDS-PAGE followed by western blot with 13355-1-AP RAB39 Antibody at dilution of 1:2000 incubated at room temperature for 1.5 hours.

**IP Result of anti-RAB39 (IP: 13355-1-AP, 4µg; Detection: 13355-1-AP 1:500) with mouse brain tissue lysate 4000µg.**

Immunohistochemistry of paraffin-embedded human gliomas tissue slide using 13355-1-AP RAB39 antibody at dilution of 1:200 (under 10x lens) heat mediated antigen retrieved with Tris-EDTA buffer (pH 9).

Immunohistochemistry of paraffin-embedded human gliomas tissue slide using 13355-1-AP RAB39 antibody at dilution of 1:200 (under 40x lens) heat mediated antigen retrieved with Tris-EDTA buffer (pH 9).