

For Research Use Only

RAB17 Polyclonal antibody

Catalog Number: 17501-1-AP

Featured Product

7 Publications



Basic Information

Catalog Number: 17501-1-AP	GenBank Accession Number: BC050426	Purification Method: Antigen affinity purification
Size: 347 µg/ml	GeneID (NCBI): 64284	Recommended Dilutions: IHC 1:50-1:500 IF 1:25-1:50
Source: Rabbit	UNIPROT ID: Q9HOT7	
Isotype: IgG	Full Name: RAB17, member RAS oncogene family	
Immunogen Catalog Number: AG11688	Calculated MW: 212 aa, 23 kDa	

Applications

Tested Applications: IF, IHC, ELISA	Positive Controls: IHC : human pancreas tissue, IF : WIF-B cells,
Cited Applications: WB, IF, IHC	
Species Specificity: human	
Cited Species: human	
Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0	

Background Information

Notable Publications

Author	Pubmed ID	Journal	Application
Anneliese C Striz	30256711	Mol Biol Cell	WB
Anneliese C Striz	26957544	J Biol Chem	WB
Xuefei Jiang	35154286	Front Genet	WB,IHC

Storage

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: 4006900926

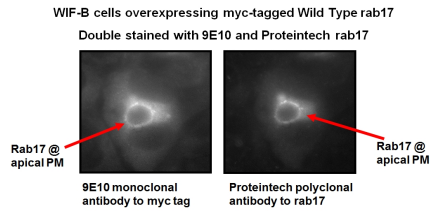
E: Proteintech-CN@ptglab.com

W: ptgcn.com

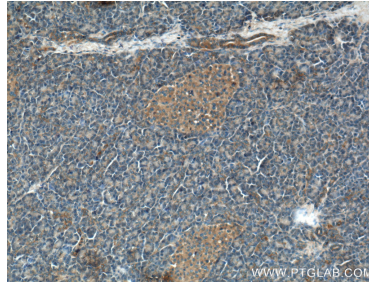
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data

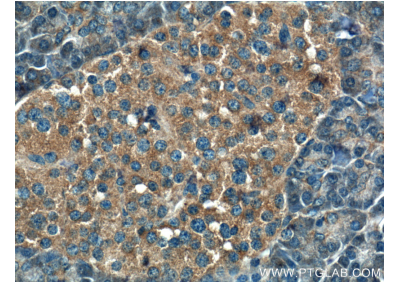
Proteintech rab17 antibody



IF result of RAB17 antibody (17501-1-AP) with WIF-B cells overexpressed myc-tagged RAB17 by A.C. Striz and Dr. P.L. Tuma.



Immunohistochemical analysis of paraffin-embedded human pancreas tissue slide using 17501-1-AP (RAB17 antibody) at dilution of 1:50 (under 10x lens).



Immunohistochemical analysis of paraffin-embedded human pancreas tissue slide using 17501-1-AP (RAB17 antibody) at dilution of 1:50 (under 40x lens).