For Research Use Only

GPATCH2 Polyclonal antibody

Catalog Number:24366-1-AP 1 Publications

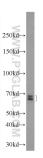


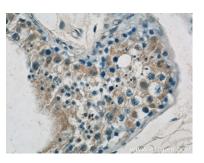
24366-1-AP Size: 150ul , Concentration: 1000 ug/ml by	BC063474 GeneID (NCB		Antigen affinity purification	
· · ·):	Recommended Dilutions:	
	55105		WB 1:500-1:1000 IHC 1:20-1:200	
Nanodrop and 513 ug/ml by Bradford method using BSA as the standard;				
Source: Rabbit	Full Name: G patch domain containing 2 Calculated MW: 528 aa, 59 kDa Observed MW: 65-70 kDa			
lsotype: lgG				
Immunogen Catalog Number: AG21647				
Tested Applications:	Positive Controls:			
Cited Applications: WB		WB : mouse spleen tissue, mouse kidney tissue, mouse thymus tissue		
		IHC : humai	IHC : human breast cancer tissue, human testis tissue	
Species Specificity: human, mouse Cited Species: mouse				
Author Pub	med ID	Journal	Applica	tion
Destiny Dalseno 369	73252	Cell Death Dis	WB	
Storage Buffer:	•	7.3.		
	•••			
	Isotype: IgG Immunogen Catalog Number: AG21647 Tested Applications: WB, IHC, ELISA Cited Applications: WB Species Specificity: human, mouse Cited Species: mouse Note-IHC: suggested antigen ra TE buffer pH 9.0; (*) Alternative retrieval may be performed we buffer pH 6.0 Author Pub Destiny Dalseno 369 Storage: Storage Store at -20°C. Stable for one year after Storage Buffer: PBS with 0.02% sodium azide and 50°	Isotype: Calculated M IgG Calculated M IgG S28 aa, 59 kD Immunogen Catalog Number: Observed MW AG21647 Observed MW 65-70 kDa Tested Applications: WB, IHC, ELISA Cited Applications: WB Species Specificity: human, mouse Cited Species: mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 Author Pubmed ID Destiny Dalseno 36973252 Storage: Storage: Storage Storage	Isotype: Calculated MW: IgG 528 aa, 59 kDa Immunogen Catalog Number: Observed MW: AG21647 65-70 kDa Tested Applications: Positive Co WB, IHC, ELISA WB: mouse Cited Applications: thymus tiss WB IHC : humar Species Specificity: human, mouse Cited Species: mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 Author Pubmed ID Journal Destiny Dalseno 36973252 Cell Death Dis Storage: Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3.	Isotype: Calculated MW: IgG 528 aa, 59 kDa Immunogen Catalog Number: Observed MW: AG21647 65-70 kDa Positive Controls: WB, IHC, ELISA WB: mouse spleen tissue, mouse kidney tis WB IHC : human breast cancer tissue, human te Species Specificity: Human, mouse Cited Species: IHC : human breast cancer tissue, human te WB IHC : human breast cancer tissue, human te Species Specificity: Human, mouse Cited Species: mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval with citrate buffer pH 6.0 Journal Applica Author Pubmed ID Journal Applica Destiny Dalseno 36973252 Cell Death Dis WB 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.

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

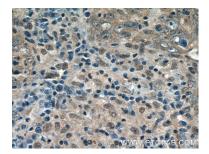
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





mouse spleen tissue were subjected to SDS PAGE followed by western blot with 24366-1-AP (GPATCH2 Antibody) at dilution of 1:600 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human testis tissue slide using 24366-1-AP (GPATCH2 Antibody) at dilution of 1:50 (under 40x lens).



Immunohistochemical analysis of paraffinembedded human breast cancer tissue slide using 24366-1-AP (GPATCH2 Antibody) at dilution of 1:50 (under 40x lens).