For Research Use Only

RRAGB Polyclonal antibody

Catalog Number:13023-1-AP

Featured Product 7 Publications

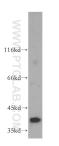


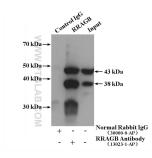
Basic Information	Catalog Number: 13023-1-AP	GenBank Accession Number: BC034726		Purification Method: Antigen affinity purification	
	Size:	GeneID (NCBI): Recommended Dilutions: 10325 WB 1:500-1:2000		Recommended Dilutions: WB 1:500-1:2000 IP 0.5-4.0 ug for 1.0-3.0 mg of total protein lysate	
	150ul , Concentration: 600 ug/ml by				
	Nanodrop and 280 ug/ml by Bradford method using BSA as the standard;				
	Source: Rabbit				
	lsotype: IgG				
	Immunogen Catalog Number: AG4116				
Applications	Tested Applications:	Positive Controls:			
	WB, IP, IHC, ELISA	WB : human		n testis tissue, human brain tissue	
	Cited Applications: WB, IHC, IF, RIP		IP : mouse testis tissue,		
	Species Specificity:	IHC : human brain tissue,			
	human, mouse				
	human, mouse Cited Species: human, mouse, rat				
	Cited Species:	vely, antigen			
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0	vely, antigen		Application	
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternation retrieval may be performed w buffer pH 6.0 Author Put	vely, antigen ith citrate	1	Application WB, IF	
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternation retrieval may be performed we buffer pH 6.0 Author Put Shohei Ikeda 333	vely, antigen ith citrate omed ID	Journal		
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 Author Put Shohei Ikeda 333 Xiaomin Li 357	vely, antigen vith citrate pomed ID 373332	Journal J Clin Invest	WB, IF	
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 Author Put Shohei Ikeda 333 Xiaomin Li 357	vely, antigen ith citrate omed ID 373332 739524	y Journal J Clin Invest Mol Cancer	WB, IF WB, IHC, RIP	
Notable Publications	Cited Species: human, mouse, rat Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 Author Put Shohei Ikeda 333 Xiaomin Li 357	wely, antigen ith citrate omed ID 373332 739524 342531 er shipment.	y Journal J Clin Invest Mol Cancer Cell Signal	WB, IF WB, IHC, RIP	

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





human testis tissue were subjected to SDS PAGE followed by western blot with 13023-1-AP (RRAGB antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours. IP result of anti-RRAGB (IP:13023-1-AP, 4ug; Detection:13023-1-AP 1:500) with mouse testis tissue lysate 4000ug.



Immunohistochemical analysis of paraffinembedded human brain tissue slide using 13023-1-AP (RRAGB Antibody) at dilution of 1:50 (under 40x lens).