For Research Use Only USH1G Polyclonal antibody Catalog Number:21936-1-AP 1 Publications

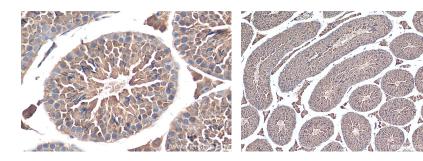


Basic Information	Catalog Number: 21936-1-AP						
	Size: 150ul , Concentration: 900 ug/ml by			IP 0.5-4.0 ug for 1.0-3.0 mg of total protein lysate			
	Nanodrop and 420 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG16571						
		recessive) Calculated MW: 461 aa, 51 kDa Observed MW:					
					52-55 kDa		
					Applications	Tested Applications:	Positive Controls: IP : NIH/3T3 cells, IHC : mouse testis tissue, mouse brain tissue
		IP, IHC, ELISA					
Cited Applications: WB, IF							
Species Specificity: Mouse							
Cited Species: human							
Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0	vely, antig						
Notable Publications	Author Pub	med ID	Journal	Application			
	Jacques S Fritze 395	94604	Cells	WB,IF			
Storage	Storage: Store at -20°C. Stable for one year aft Storage Buffer: PBS with 0.02% sodium azide and 50 Aliquoting is unnecessary for -20°C s	% glycerol p					

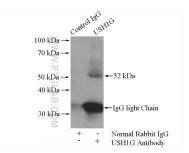
For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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

Selected Validation Data



Immunohistochemical analysis of paraffinembedded mouse testis tissue slide using 21936-1-AP (USH1G antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Immunohistochemical analysis of paraffinembedded mouse testis tissue slide using 21936-1-AP (USH1G antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



IP result of anti-USH1G (IP:21936-1-AP, 4ug; Detection:21936-1-AP 1:500) with NIH/3T3 cells lysate 1200ug.