For Research Use Only

PIP5K1C Polyclonal antibody

Catalog Number:27640-1-AP 2 Publications

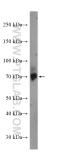


Basic Information	Catalog Number: 27640-1-AP			Purification Method: Antigen affinity purification Recommended Dilutions:				
	Size:							
				WB 1:500-1:1000 IHC 1:50-1:500				
					kinase, type I, gamma Calculated MW:			
								73 kDa
		Observed MW 70 kDa	<i>l</i> :					
			Tested Applications:		Positive Contr	ols:		
		Applications	WB, IHC, ELISA		WB : A549 cell			
			Cited Applications: WB, IHC	IHC : human liver cancer tiss				
Species Specificity: Human								
Cited Species:								
human								
	Note-IHC: suggested antigen ro TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0	vely, antiger						
Notable Publications	Author Pubr	ned ID	Journal		Application			
	JunLi Xue 3178	31676	J Immunol Res		WB,IHC			
	Wei Peng 3110	05034	EBioMedicine		IHC			
Storage	Storage: Store at -20°C. Stable for one year after Storage Buffer: PBS with 0.02% sodium azide and 50° Aliquoting is unnecessary for -20°C si	% 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

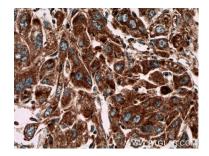
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





A549 cells were subjected to SDS PAGE followed by western blot with 27640-1-AP (PIP5K1C antibody) at dilution of 1:600 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human liver cancer tissue slide using 27640-1-AP (PIP5K1C antibody) at dilution of 1:200 (under 10x lens. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded human liver cancer tissue slide using 27640-1-AP (PIP5K1C antibody) at dilution of 1:200 (under 40x lens. Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).