For Research Use Only

SAMD4B Polyclonal antibody

Catalog Number:17723-1-AP

Featured Product 2 Publications

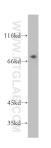


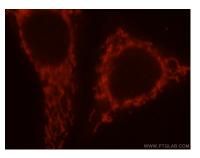
Basic Information	Catalog Number: 17723-1-AP	GenBank Accession Number: BC054518		Purification Method: Antigen affinity purification					
	Size:		GeneID (NCBI): 55095 UNIPROT ID: OSPRF9		Recommended Dilutions: WB 1:500-1:1000 IF/ICC 1:10-1:100				
	150ul, Concentration: 800 ug/ml by Nanodrop and 427 ug/ml by Bradford method using BSA as the standard; Source: Rabbit								
		on nor ib.							
		Full Name: sterile alpha motif domain containing 4B Calculated MW: 694 aa, 75 kDa Observed MW:							
						Isotype:			
	IgG Immunogen Catalog Number: AG12113								
						70-75 kDa			
						Applications	Tested Applications:		Positive Cor
	WB, IF/ICC, ELISA		WB : HeLa cells, mouse brain tissue, mouse kidney tissue, mouse liver tissue						
Cited Applications:									
WB, IF	IF/ICC : HepG2 cells,								
Species Specificity: human, mouse, rat									
Cited Species:									
human									
Notable Publications	Author Pu	ıbmed ID	Journal		Application				
		4109425	Mol Med Rep		WB,IF				
	5	2341522	Cell Mol Immunol		WB				
Storage	Storage: Store at -20°C. Stable for one year at Storage Buffer: PBS with 0.02% sodium azide and 5		3.						
	Aliquoting is unnecessary for -20° C		-						
*** 20ul sizes contain 0.1% BSA		-							

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





HeLa cells were subjected to SDS PAGE followed by western blot with 17723-1-AP (SAMD4B antibody) at dilution of 1:800 incubated at room temperature for 1.5 hours. Immunofluorescent analysis of HepG2 cells, using SAMD4B antibody 17723-1-AP at 1:25 dilution and Rhodamine-labeled goat anti-rabbit IgG (red).