For Research Use Only

FAM185A Polyclonal antibody

Catalog Number:20911-1-AP

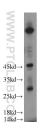


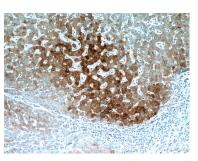
Basic Information	Catalog Number: 20911-1-AP	GenBank Accession Number: BC029175	Purification Method: Antigen affinity purification	
	Size: 150ul , Concentration: 260 ug/ml by Nanodrop and 253 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG15041	GeneID (NCBI): 222234	Recommended Dilutions: WB 1:500-1:2000	
		UNIPROT ID: IHC 1:20-1:200 Q8N0U4	_	
		Full Name: family with sequence similarity 185, member A		
				Calculated MW: 393 aa, 42 kDa
		Observed MW: 30 kDa, 42 kDa		
		Applications	Tested Applications: WB, IHC, ELISA	Positive
Species Specificity: human			WB : HeLa cells, HEK-293 cells, MCF-7 cells IHC : human hepatocirrhosis tissue, human spleen	
Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0				
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.			
*** 20ul sizes contain 0.1% BSA	Aliquoting is unnecessary for -20°C s	•••		

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

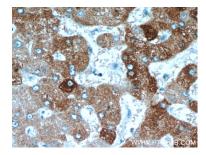
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data





HeLa cells were subjected to SDS PAGE followed by western blot with 20911-1-AP (FAM185A antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human hepatocirrhosis using 20911-1-AP (FAM185A antibody) at dilution of 1:50 (under 10x lens).



Immunohistochemical analysis of paraffinembedded human hepatocirrhosis using 20911-1-AP (FAM185A antibody) at dilution of 1:50 (under 40x lens).