For Research Use Only

PLAC8 Polyclonal antibody

Catalog Number:12284-1-AP



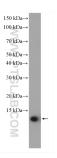


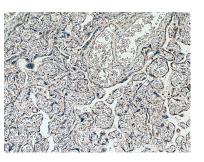
Basic Information	Catalog Number: 12284-1-AP	GenBank Accession Number: BC012205		Purification Method: Antigen affinity purification					
	Concentration:	700 ug/ml 51316		Recommended Dilutions: WB 1:200-1:1000 IHC 1:50-1:500					
	Source:								
	Rabbit Q9NZF1								
	Isotype: IgG								
Applications	Tested Applications:								
	WB, IHC, ELISA WB : humar Cited Applications:		peripheral blood leukocyte, PANC-1 cel						
	WB, IHC, IF IHC : human tonsillitis tissue			n placenta tissue, human brain tissue,					
	Species Specificity: human Cited Species: human Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0								
					Background Information	PLAC8, also named as Protein C1 activation, particularly in dendrit about 12-20kd.			ression was downregulated upon 2230) progenitor cells. The MW of PLAC
					Notable Publications	Author	Pubmed ID	Journal	Application
					Notable Publications	Boya Deng	36602585	Histochem Cell Bio	l WB,IHC
Notable Publications				IHC					
Notable Publications		34975294	Int J Med Sci	IIIC					
Notable Publications	Jianfeng Gan	34975294 33570788	Int J Med Sci FASEB J	ІНС					

For technical support and original validation data for this product please contact: E: Proteintech-CN@ptglab.com T: 4006900926 W: ptgcn.com

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Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 12284-1-AP (PLAC8 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.

human peripheral blood leukocyte were subjected to SDS PAGE followed by western blot with 12284-1-AP (PLAC8 antibody) at dilution of 1:300 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human placenta tissue slide using 12284-1-AP (PLAC8 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).