For Research Use Only

CD42b Polyclonal antibody

Catalog Number:12860-1-AP 27 Publications

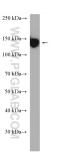


Basic Information	Catalog Number: 12860-1-AP	GenBank Accession Number: BC027955 GeneID (NCBI): 2811 ENSEMBL Gene ID: ENSG00000185245 UNIPROT ID: P07359		Purification Method: Antigen affinity purification Recommended Dilutions: WB 1:1000-1:8000		
	Size:					
	150ul , Concentration: 330 ug/ml by					
	Nanodrop and 333 ug/ml by Bradford method using BSA as the standard;			IHC 1:50-1:500		
	Source: Rabbit					
	Isotype: IgG Immunogen Catalog Number: AG3893	Full Name: glycoprotein Ib (pla polypeptide	atelet), alpha			
		Calculated MW: 626 aa, 69 kDa				
		Observed MW: 145 kDa				
Applications	Tested Applications:		Positive Controls:			
	WB, IHC, ELISA Cited Applications:			eripheral blood platelets, pig peripher yte, human blood		
	WB, IHC, IF		IHC : human spleen tissue,			
	Species Specificity: human, pig					
	Cited Species: human, mouse, rat, pig					
	Cited Species:	vely, antigen				
Background Information	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternati retrieval may be performed w	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which			ationo	
	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 GP1BA, also named as CD42b, is a 14 platelet plugs by binding to the A1 d heterodimer form which composed of	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which f GP1BA and GP1BB.				
	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 GP1BA, also named as CD42b, is a 14 platelet plugs by binding to the A1 d heterodimer form which composed of Author Put	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which f GP1BA and GP1BB. omed ID Jou	is already bound	d to the subendothelium. It has a Applicatio		
Background Information Notable Publications	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen of TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 GP1BA, also named as CD42b, is a 14 platelet plugs by binding to the A1 d heterodimer form which composed of Author Pul Folnetti A Alvarez 36:	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which f GP1BA and GP1BB. pmed ID Jou 114323 Bre	is already bound	d to the subendothelium. It has a Applicatio		
	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen in TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 GP1BA, also named as CD42b, is a 14 platelet plugs by binding to the A1 d heterodimer form which composed on Author Pul Folnetti A Alvarez 36: A Blaschitz 26:	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which f GP1BA and GP1BB. omed ID Jou 114323 Bre 388607 Pla	is already bound	d to the subendothelium. It has a Application reat WB		
	Cited Species: human, mouse, rat, pig Note-IHC: suggested antigen in TE buffer pH 9.0; (*) Alternati retrieval may be performed we buffer pH 6.0 GP1BA, also named as CD42b, is a 14 platelet plugs by binding to the A1 d heterodimer form which composed on Author Pul Folnetti A Alvarez 36: A Blaschitz 26:	vely, antigen ith citrate 45-kDa surface mem omain of vWF, which f GP1BA and GP1BB. 0med ID Jou 114323 Bre 388607 Pla 368583 Im eer shipment.	is already bound irnal ast Cancer Res T icenta	d to the subendothelium. It has a Application reat WB IHC		

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





Human peripheral blood platelets were subjected to SDS PAGE followed by western blot with 12860-1-AP (CD42b antibody) at dilution of 1:4000 incubated at room temperature for 1.5 hours. Immunohistochemical analysis of paraffinembedded human spleen tissue slide using 12860-1-AP (CD42b antibody at dilution of 1:200 (under 10x lens).

Immunohistochemical analysis of paraffinembedded human spleen tissue slide using 12860-1-AP (CD42b antibody at dilution of 1:200 (under 40x lens).