For Research Use Only

TSPAN11 Polyclonal antibody

Catalog Number: 18807-1-AP 1 Publications



Basic Information	Catalog Number: 18807-1-AP	GenBank Accession Number: BC 146922	Purification Method: Antigen affinity purification	
	Size: 150ul , Concentration: 500 ug/ml by Nanodrop and 273 ug/ml by Bradford method using BSA as the standard;	GenelD (NCBI):	Recommended Dilutions:	
		441631	WB 1:500-1:1000	
		UNIPROT ID: A1L157		
	Source: Rabbit	Full Name: tetraspanin 11		
	Isotype: IgG	Calculated MW: 28 kDa		
		Observed MW: 35-38 kDa		
Applications	Tested Applications:	Positive Controls:		
	WB, ELISA Cited Applications: WB, IHC	WB : human brain tissue, mouse brain tissue		
	Species Specificity: human, mouse			
	Cited Species: human			
Background Information	conserved transmembrane regions. T	etraspanins have been involved i lity, differentiation, and cancer. T	n diverse processes such as cell activation	
	conserved transmembrane regions. T and proliferation, adhesion and motil through the regulation of integrin fun	etraspanins have been involved i lity, differentiation, and cancer. T	are characterized by the presence of four n diverse processes such as cell activatior SPAN11 may be involved in development Application	
Background Information Notable Publications	conserved transmembrane regions. To and proliferation, adhesion and motil through the regulation of integrin fun Author Pub	etraspanins have been involved i lity, differentiation, and cancer. TS ction (PMID: 23068610).	n diverse processes such as cell activatior SPAN11 may be involved in development	

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

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Selected Validation Data



human brain tissue were subjected to SDS PAGE followed by western blot with 18807-1-AP (TSPAN11 antibody) at dilution of 1:800 incubated at room temperature for 1.5 hours.