For Research Use Only TRIAP1 Polyclonal antibody

Catalog Number:15351-1-AP 4 Publications



Basic Information	Catalog Number: 15351-1-AP	GenBank Accession Number: BC002638 GeneID (NCBI):		Purification Method: Antigen affinity purification Recommended Dilutions:							
	Size:										
	150ul, Concentration: 1000 ug/ml by Nanodrop and 380 ug/ml by Bradford method using BSA as the standard; Source:	51499		IHC 1:50-1:500							
		UNIPROT ID: O43715 Full Name: TP53 regulated inhibitor of apoptosis 1									
						Rabbit					
	Isotype:										
	IgG					Calculated MW:					
	Immunogen Catalog Number: AG7597	9 kDa									
	Applications	Tested Applications: IHC, ELISA		Positive Contr	rols:						
Cited Applications:			IHC : mouse pancreas tissue, human breast cancer tissue								
WB, IHC											
Species Specificity: human, mouse, rat Cited Species: human, mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0											
					Notable Publications	buffer pH 6.0	bmed ID	Journal	Арр	lication	
Notable Publications	Author Pub		Journal J Clin Med	App WB,I							
Notable Publications	buffer pH 6.0AuthorPutJulia Ketteler308	871022									
Notable Publications	buffer pH 6.0AuthorPutJulia Ketteler308Guohua Liu391	871022 135128	J Clin Med	WB,I							
	buffer pH 6.0AuthorPutJulia Ketteler308Guohua Liu391	871022 135128	J Clin Med Clin Respir J	WB,I WB							
Notable Publications Storage	buffer pH 6.0AuthorPutJulia Ketteler308Guohua Liu391	871022 135128 769122 ter shipment. % glycerol pH 7.3	J Clin Med Clin Respir J Cell Death Dis	WB,I WB							

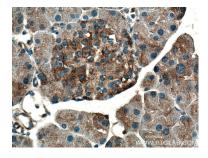
For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free
in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

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

Selected Validation Data



Immunohistochemical analysis of paraffinembedded mouse pancreas tissue slide using 15351-1-AP (TRIAP1 antibody) at dilution of 1:200 (under 10x lens)..



Immunohistochemical analysis of paraffinembedded mouse pancreas tissue slide using 15351-1-AP (TRIAP1 antibody) at dilution of 1:200 (under 40x lens)..